6325 Stockton Boulevard Mixed-Use Project
Initial Study/Mitigated Negative Declaration

Errata Sheet
June 2025

Introduction

This Errata presents, in ~~strike-through~~ and double-underline format, the revisions to the 6325 Stockton Boulevard Mixed-Use Project Initial Study/Mitigated Negative Declaration (IS/MND). The revisions to the IS/MND reflected in this Errata do not affect the adequacy of the previous environmental analysis contained in the 6325 Stockton Boulevard Mixed-Use Project IS/MND. Because the changes presented below would not result in any new significant impacts or increase in impact significance from what was identified in the IS/MND, recirculation of the 6325 Stockton Boulevard Mixed-Use Project IS/MND is not required.

Changes to IS/MND

Page 28 of the IS/MND is hereby revised as follows:

> Based on the foregoing methodology, and the methodology presented in response to questions 'a' and 'b' regarding the estimation of construction emissions, the cancer risk and non-cancer hazard indices were estimated for the maximally-exposed receptor, and are presented in Table 4. According to SMAQMD Guidance, a significant impact related to TACs would occur if nearby sensitive receptors would experience an increased cancer risk of greater than or equal to 10 in one million people, or experience a chronic or acute hazard index of greater than or equal to 1.0 associated with stationary sources. Neither SMAQMD nor the City have established quantitative thresholds of significance for construction-related TAC emissions. While the SMAQMD's cancer risk threshold of 10 in one million people is intended for stationary sources, such thresholds are consistent with the thresholds used for AB 2588 risk assessment procedures, as established by the State.

Pages 32 and 33 of the IS/MND are hereby revised as follows:

> *III-2.* *Prior to the initiation of ground disturbance, the project applicant shall show on project improvement plans via notation that the contractor shall ensure that all construction equipment greater than 50 ~~100~~ horsepower ~~(i.e., rubber tired dozers, graders, scrapers, and cranes)~~ to be used in the construction of the proposed project, including owned, leased, and subcontractor vehicles, shall be Tier 4 final off-road construction equipment. In addition, all off-road equipment operating at the construction site must be maintained in proper working condition according to manufacturer's specifications.*
>
> *Idling shall be limited to five minutes or less in accordance with the In-Use Off-Road Diesel Vehicle Regulation as required by CARB. Clear*

signage regarding idling restrictions shall be placed at the entrances to the construction site.

Portable equipment over 50 horsepower must have either a valid SMAQMD Permit to Operate (PTO) or a valid statewide Portable Equipment Registration Program (PERP) placard and sticker issued by CARB.

The aforementioned requirements shall be noted on grading plans and submitted for review and approval by the City of Sacramento Public Works Department.

Page 42 of the IS/MND is hereby revised as follows:

IV-~~3~~4. *Prior to issuance of any grading permit and commencement of ground-disturbing activities, the project applicant shall obtain a Tree Permit from the City of Sacramento Community Development Department and comply with the permit requirements in effect at the time of project grading for removal, pruning, or soil disturbance within the canopy dripline of a Private Protected Tree.*

Pages 54 and 55 of the IS/MND are hereby revised as follows:

VII-~~3~~2. *In the event that a paleontological resource is inadvertently discovered during project-related work, regardless of the depth of excavation or location, work shall be halted within 50 feet (15 meters) of the find and a qualified paleontologist (Society of Vertebrate Paleontology [SVP] 2010) and the City of Sacramento Community Development Department shall be notified. The resources shall be examined by the qualified paleontologist at the developer's expense, for the purpose of recording, protecting, or curating the discovery as appropriate. Construction activities could continue in other areas.*

If the find is determined to be significant under SVP criteria, the find shall be left in place without further disturbance, or if avoidance is not feasible, then additional work, such as fossil recovery excavation (salvage) and curation at a certified repository, such as the University of California Museum of Paleontology (UCMP), may be warranted and would be discussed in consultation with the City of Sacramento Community Development Department, and any other relevant regulatory agency, as appropriate. The qualified paleontologist shall submit to the City of Sacramento Community Development Department for review and approval a report of the findings and method of curation or protection of the resources.

Page 58 of the IS/MND is hereby revised as follows:

…In addition, all internal roadways and pedestrian connections would be constructed in conformance with City standards. As such, the proposed project would generally comply with Action TR-1.2 of the CAAP. Further, landscaping improvements would be provided

throughout the site and would comply with the City's WELO, as established by Chapter 15.92 of the City Code, consistent with Action WW-1.3 of the CAAP.

The CAAP also includes Action WW-1.4, related to the use of low impact development (LID) strategies for new construction and development. As discussed in Section X, Hydrology and Water Quality, of this IS/MND, the proposed source control measures included as part of the proposed project would be designed consistent with the standards set forth in the Sacramento Region Stormwater Quality Design Manual. Stormwater runoff from impervious surfaces such as roofs, driveways, and sidewalks within the project site would be captured by new drop inlets located throughout the site and would be routed by way of new storm drain lines located throughout the internal roadway system, which would ultimately discharge into the City's existing storm drain lines. Thus, the proposed project would generally comply with Action WW-1.4 of the CAAP.

Additionally, while, as discussed above, several measures and actions included in the CAAP are intended for Citywide implementation, and are, therefore, not directly applicable to the proposed project, the proposed project would generally be designed consistent with the goals of such measures and actions. For example, consistent with the goal of Measure E-5, the proposed project would be located on a site almost entirely surrounded by existing development and, as discussed in Section XVII, Transportation, would result in a less-than-significant impact related to VMT. In addition, consistent with the goal of Action E-5.2 related to the creation of 29,000 multi-unit dwellings accessible by way of public transit, the proposed project would include the development of 48 multi-family dwelling units that are located approximately 100 feet (i.e., within 0.5 mile) from the nearest transit stop. The proposed project would also include construction of sidewalks along the site's northern frontage along Dias Avenue, as well as extending into the project site to provide access to the proposed facilities and residential buildings. Such sidewalk improvements would help to remove barriers to access transit stops and provide low-stress connectivity to the existing transit stops in the project vicinity, consistent with Action TR-2.10. Finally, consistent with the goal of Action W-1.5, the proposed project would be required to subscribe to organics recycling collection service through the City's franchised commercial haulers in accordance with Section 13.24.520 of the City Code.

Pages 63 and 64 of the IS/MND are hereby revised as follows:

IX-1. *Prior to issuance of a demolition permit, the project applicant shall consult with certified Asbestos and/or Lead Risk Assessors to complete and submit for review to the Building Department an asbestos and lead survey. If asbestos-containing materials or lead-containing materials are not discovered during the survey, further mitigation related to asbestos-containing materials or lead-containing materials shall not be required. If asbestos-containing materials and/or lead-containing materials are discovered by the survey, the project applicant shall prepare a work plan to demonstrate how the on-site asbestos-containing materials and/or lead-containing materials shall be removed in accordance with current California Occupational Health and Safety (Cal-OSHA) Administration regulations and disposed of in accordance with all CalEPA regulations, prior to the demolition and/or removal of the on-site structures. The plan shall include the requirement that work shall be conducted by a Cal-OSHA registered asbestos and lead abatement contractor in accordance*

with Title 8 CCR 1529 and Title 8 CCR 1532.1 regarding asbestos and lead training, engineering controls, and certifications. The applicant shall submit the work plan to the City of Sacramento for review and approval. The City has the right to defer the work plan to the Sacramento County Environmental Health Division for additional review. Materials containing more than one (1) percent asbestos that is friable are also subject to SMAQMD regulations. Removal of materials containing asbestos shall be completed in accordance with SMAQMD Rule 1403 and SMAQMD Rule 902.

Page 86 of the IS/MND is hereby revised as follows:

XIII-1. *Prior to approval of grading permits, the City shall establish the following as conditions of approval for any permit that results in the use of construction equipment:*

- *The proposed project shall incorporate the use of eight-foot-tall temporary sound barriers at the locations shown in Figure 15. The sound barrier fencing shall consist of half-inch plywood or minimum STC 27 sound curtains placed to shield nearby sensitive receptors. The plywood barrier shall be free from gaps, openings, or penetrations to ensure maximum performance.*
- *Construction shall be limited to 7:00 AM and 6:00 PM, on Monday, Tuesday, Wednesday, Thursday, Friday and Saturday, and between 9:00 AM and 6:00 PM on Sundays;*
- *All construction equipment powered by internal combustion engines shall be properly muffled and maintained;*
- *Quiet construction equipment, particularly air compressors, shall be selected whenever possible;*
- *All stationary noise-generating construction equipment, such as generators or air compressors, shall be located as far as is practical from existing residences. In addition, such stationary construction equipment shall be placed so that noise is directed away from the sensitive receptors nearest to the project site;*
- *Unnecessary idling of internal combustion engines shall be prohibited; and*
- *The construction contractor shall, to the maximum extent practical, locate on-site equipment staging areas to maximize the distance between construction-related noise sources and noise-sensitive receptors nearest the project site during project construction.*

Proof of compliance with the above measures shall be submitted to the City of Sacramento Community Development ~~Services~~ Department for review.

The above modifications are for clarification purposes only and do not change the analysis or conclusions of the IS/MND.

6325 Stockton Boulevard Mixed-Use Project
Responses to Comments Received on the Initial Study/Mitigated Negative Declaration

The Initial Study/Mitigated Negative Declaration (IS/MND) for the 6325 Stockton Boulevard Mixed-Use Project (proposed project) was circulated for public comment from May 2, 2025, to May 22, 2025. Written comments were received as follows:

Date	Commenter
5/6/2025	Morgan Gross, California Department of Transportation
5/16/2025	Tamara Purvis, California Department of Toxic Substances Control
5/22/2025	Molly Wright, Sacramento Metropolitan Air Quality Management District

The written comments are attached. The comments are acknowledged by the City and have been considered as part of the project planning and its implementation. The comments received did not identify any new significant effect, increase in severity of an impact identified in the IS/MND, or any significant new information. Thus, recirculation of the IS/MND is not required.

The responses below include responses to each comment letter submitted regarding the proposed project. Where revisions to the IS/MND text are required in response to a comment, new text is double underlined and deleted text is ~~struck through~~.

Response to Morgan Gross, California Department of Transportation, 5/6/2025: Thank you for participating in the public review process of the IS/MND. The letter states that the commenter does not have comments on the proposed project and, thus, does not address the adequacy of the IS/MND. The comment has been noted for the record and will be forwarded to the decisionmakers as part of their consideration of the proposed project.

Response to Tamara Purvis, California Department of Toxic Substances Control, 5/16/2025: Thank you for participating in the public review process of the IS/MND. The comment letter provides information regarding applicable regulations and required procedures. The comments related to such do not address the adequacy of the IS/MND, have been noted for the record, and will be forwarded to the decisionmakers as part of their consideration of the proposed project.

With respect to residential screening levels, as discussed on page 63 of the IS/MND, the Phase II Report was narrowly focused on evaluating the potential hazards associated with the proposed car wash and oil change facilities due to potential petroleum and volatile organic compounds (VOCs) resultant of the aboveground storage tank (AST) and clarifier/drainage systems associated with the existing on-site car wash and oil change facilities. Therefore, the Phase II Report applied commercial/industrial screening thresholds in place of residential thresholds. However, according to a letter prepared subsequent to the Phase II Report, based on the location of the identified AST and clarifier/drainage systems and the analytical results of the Phase II Report, Partner concluded that significant impacts associated with VOCs and petroleum hydrocarbons at the proposed residential uses are not anticipated to occur.

Response to Molly Wright, Sacramento Metropolitan Air Quality Management District, 5/22/2025: Thank you for participating in the public review process of the IS/MND. As discussed on page 57 of the IS/MND, the Sacramento Metropolitan Air Quality Management District's (SMAQMD's) CEQA Guidelines note that, where local jurisdictions have adopted thresholds or

guidance for analyzing greenhouse gas (GHG) emissions, the local thresholds should be used for the project analysis. The City of Sacramento has adopted a CAAP, which provides a jurisdiction-wide approach to the analysis of GHG emissions. The City's CAAP includes Citywide measures intended to reduce emissions from existing sources, as well as measures aimed at reducing emissions from future sources related to development within the City. Thus, the analysis provided within the IS/MND is focused on the proposed project's consistency with the City's CAAP, and compliance with SMAQMD's GHG thresholds is not required.

As further noted on page 57, the majority of the reduction measures set forth in the CAAP are citywide efforts in support of reducing overall citywide emissions of GHG and are not applicable to individual development projects. The GHG analysis included in the IS/MND provides a discussion of the project's consistency with the measures related to new development within the City that would directly apply to the proposed project. Nonetheless, based on the comment, page 58 of the IS/MND is hereby revised as follows to provide an analysis of project consistency with additional measures included in the CAAP:

> …In addition, all internal roadways and pedestrian connections would be constructed in conformance with City standards. As such, the proposed project would generally comply with Action TR-1.2 of the CAAP. Further, landscaping improvements would be provided throughout the site and would comply with the City's WELO, as established by Chapter 15.92 of the City Code, consistent with Action WW-1.3 of the CAAP.
>
> The CAAP also includes Action WW-1.4, related to the use of low impact development (LID) strategies for new construction and development. As discussed in Section X, Hydrology and Water Quality, of this IS/MND, the proposed source control measures included as part of the proposed project would be designed consistent with the standards set forth in the Sacramento Region Stormwater Quality Design Manual. Stormwater runoff from impervious surfaces such as roofs, driveways, and sidewalks within the project site would be captured by new drop inlets located throughout the site and would be routed by way of new storm drain lines located throughout the internal roadway system, which would ultimately discharge into the City's existing storm drain lines. Thus, the proposed project would generally comply with Action WW-1.4 of the CAAP.
>
> Additionally, while, as discussed above, several measures and actions included in the CAAP are intended for Citywide implementation, and are, therefore, not directly applicable to the proposed project, the proposed project would generally be designed consistent with the goals of such measures and actions. For example, consistent with the goal of Measure E-5, the proposed project would be located on a site almost entirely surrounded by existing development and, as discussed in Section XVII, Transportation, would result in a less-than-significant impact related to VMT. In addition, consistent with the goal of Action E-5.2 related to the creation of 29,000 multi-unit dwellings accessible by way of public transit, the proposed project would include the development of 48 multi-family dwelling units that are located approximately 100 feet (i.e., within 0.5 mile) from the nearest transit stop. The proposed project would also include construction of sidewalks along the site's northern frontage along Dias Avenue, as well as extending into the project site to provide access to the proposed facilities and residential buildings. Such sidewalk improvements would help to remove barriers to access transit stops and provide low-stress connectivity to the existing transit stops in the project vicinity, consistent with Action TR-2.10. Finally, consistent with the goal of Action W-1.5, the proposed project would be required to subscribe to organics recycling collection service through the City's franchised commercial haulers in accordance with Section 13.24.520 of the City Code.

In addition, with regard to the comment related to the thresholds used within the health risk assessment (HRA) conducted for the proposed project, page 28 of the IS/MND is hereby revised as follows:

> Based on the foregoing methodology, and the methodology presented in response to questions 'a' and 'b' regarding the estimation of construction emissions, the cancer risk and non-cancer hazard indices were estimated for the maximally-exposed receptor, and are presented in Table 4. <u>According to SMAQMD Guidance, a significant impact related to TACs would occur if nearby sensitive receptors would experience an increased cancer risk of greater than or equal to 10 in one million people, or experience a chronic or acute hazard index of greater than or equal to 1.0 associated with stationary sources. Neither SMAQMD nor the City have established quantitative thresholds of significance for construction-related TAC emissions. While the SMAQMD's cancer risk threshold of 10 in one million people is intended for stationary sources, such thresholds are consistent with the thresholds used for AB 2588 risk assessment procedures, as established by the State.</u>

The AERMOD and HARP 2 RAST modeling files are included as Attachment B to this document.

In response to the comment regarding Mitigation Measure III-2, pages 32 and 33 of the IS/MND are hereby revised as follows:

> *III-2.* *Prior to the initiation of ground disturbance, the project applicant shall show on project improvement plans via notation that the contractor shall ensure that all construction equipment greater than <u>50</u> ~~100~~ horsepower ~~(i.e., rubber tired dozers, graders, scrapers, and cranes)~~ to be used in the construction of the proposed project, including owned, leased, and subcontractor vehicles, shall be Tier 4 final off-road construction equipment. In addition, all off-road equipment operating at the construction site must be maintained in proper working condition according to manufacturer's specifications.*
>
> *Idling shall be limited to five minutes or less in accordance with the In-Use Off-Road Diesel Vehicle Regulation as required by CARB. Clear signage regarding idling restrictions shall be placed at the entrances to the construction site.*
>
> *Portable equipment over 50 horsepower must have either a valid SMAQMD Permit to Operate (PTO) or a valid statewide Portable Equipment Registration Program (PERP) placard and sticker issued by CARB.*
>
> *The aforementioned requirements shall be noted on grading plans and submitted for review and approval by the City of Sacramento Public Works Department.*

Recommendations regarding specific vegetation species to be used within on-site landscaping have been noted for the record and will be forwarded to the decisionmakers as part of their consideration of the proposed project.

In response to the comment regarding compliance with SMAQMD Rule 902 during demolition activities, Mitigation Measure IX-1 of the IS/MND is hereby revised as follows:

> *IX-1.* *Prior to issuance of a demolition permit, the project applicant shall consult with certified Asbestos and/or Lead Risk Assessors to complete and*

submit for review to the Building Department an asbestos and lead survey. If asbestos-containing materials or lead-containing materials are not discovered during the survey, further mitigation related to asbestos-containing materials or lead-containing materials shall not be required. If asbestos-containing materials and/or lead-containing materials are discovered by the survey, the project applicant shall prepare a work plan to demonstrate how the on-site asbestos-containing materials and/or lead-containing materials shall be removed in accordance with current California Occupational Health and Safety (Cal-OSHA) Administration regulations and disposed of in accordance with all CalEPA regulations, prior to the demolition and/or removal of the on-site structures. The plan shall include the requirement that work shall be conducted by a Cal-OSHA registered asbestos and lead abatement contractor in accordance with Title 8 CCR 1529 and Title 8 CCR 1532.1 regarding asbestos and lead training, engineering controls, and certifications. The applicant shall submit the work plan to the City of Sacramento for review and approval. The City has the right to defer the work plan to the Sacramento County Environmental Health Division for additional review. Materials containing more than one (1) percent asbestos that is friable are also subject to SMAQMD regulations. Removal of materials containing asbestos shall be completed in accordance with SMAQMD Rule 1403 and SMAQMD Rule 902.

Finally, as discussed on page 23 of the IS/MND, the proposed project would be required to comply with all SMAQMD rules and regulations for construction, and all feasible SMAQMD Basic Construction Emission Control Practices/BMPs and BACTs related to dust control would be incorporated into the project through Mitigation Measure III-1 of the IS/MND.

ATTACHMENT A
COMMENT LETTERS

From: Gross, Morgan@DOT on behalf of D3 Local Development@DOT
To: Ron Bess
Subject: RE: Notice of Availability/Intent to Adopt the 6325 Stockton Boulevard Project (P23-014)
Date: Tuesday, May 6, 2025 9:04:00 AM

Good morning Ron,

Thank you for including the California Department of Transportation (Caltrans) in the review process of the proposed 6325 Stockton Boulevard Project (P23-014). We wanted to reach out and let you know we have no comments at this time.

Please provide our office with copies of any further actions regarding this project as we would appreciate the opportunity to review and comment on any changes related to this project.

Should you have questions regarding these comments or require additional information, please contact me by phone (530) 720-2778 or via email at D3.local.development@dot.ca.gov.

Thank you!

Morgan Gross
Transportation Planner | Local Development Review and Complete Streets
Division of Planning, Local Assistance, and Sustainability
Caltrans, District 3
Phone: (530) 720-2778
Email: morgan.gross@dot.ca.gov

From: Ron Bess <RBess@cityofsacramento.org>
Sent: Friday, May 2, 2025 1:06 PM
To: Daniel Abbes <DAbbes@cityofsacramento.org>; Marcus Adams <MAdams@cityofsacramento.org>
Cc: Scott Johnson <SRJohnson@cityofsacramento.org>; Charles Tschudin <ctschudin@cityofsacramento.org>; Ron Bess <RBess@cityofsacramento.org>
Subject: Notice of Availability/Intent to Adopt the 6325 Stockton Boulevard Project (P23-014)

EXTERNAL EMAIL. Links/attachments may not be safe.

Good Afternoon,

This email is to inform you that the City of Sacramento, Community Development Department, as Lead Agency, has issued a **Notice of Availability/Intent to Adopt the 6325 Stockton Boulevard Project (P23-014).**

The Comment Period is from May 2, 2025, to May 22, 2025.

The documents are now available for public review and comment. The NOA/NOI is available, along with the Mitigated Negative Declaration and Appendices at the City's Community Development Department webpage located at:

https://www.cityofsacramento.gov/community-development/planning/environmental/impact-reports

Comments are invited from all interested parties. Written comments on the Mitigated Negative Declaration should be submitted to the following address **NO LATER THAN 4:00 pm on Thursday, May 22, 2025**. All comments should be submitted via email or mailed to:

Ron Bess, Associate Planner
City of Sacramento
Community Development Department
Environmental Planning Services
300 Richards Blvd. 3rd Floor
Sacramento, CA 95811
Rbess@cityofsacramento.org

Thank You.

Department of Toxic Substances Control

Yana Garcia
Secretary for
Environmental Protection

Katherine M. Butler, MPH, Director
8800 Cal Center Drive
Sacramento, California 95826-3200
dtsc.ca.gov

Gavin Newsom
Governor

SENT VIA ELECTRONIC MAIL

May 16, 2025

Ron Bess
Associate Planner
City of Sacramento, Community Development Department
300 Richards Boulevard, Third Floor
Sacramento, CA 95811
RBess@cityofsacramento.org

RE: MITIGATED NEGATIVE DECLARATION FOR 6325 STOCKTON BOULEVARD MIXED-USE PROJECT DATED May 2, 2025, STATE CLEARINGHOUSE NUMBER 2025050127

Dear Ron Bess,

The Department of Toxic Substances Control (DTSC) reviewed the Mitigated Negative Declaration (MND) for the 6325 Stockton Boulevard Mixed-Use Project (Project). The proposed Project would include the removal of all on-site structures and trees, and the development of two, three-story residential buildings with 24 units in each for a total of 48 apartment units, a car wash station, an oil change facility. The proposed Project would include 86 parking spaces throughout the Project site. Partner's Phase II Subsurface Investigation Report (SIR) revealed methylene chloride impacting soil gas initially exceeded the commercial/industrial screening levels. An additional Tier 2 Evaluation found they were within the commercial/industrial thresholds, however there is no mention of residential screening levels. Since the proposed Project will have residential use and Partner's SIR tested for commercial/industrial use, DTSC recommends and requests consideration of the following comments:

1. The analysis within the MND should reflect residential screening levels as the Phase I Environmental Site Assessment and Phase II SIR only analyzed screening levels to commercial / industrial thresholds.

2. The City of Sacramento address contamination found to be present within the Project area through oversight from a self-certified local agency, DTSC or Regional Water Quality Control Board. If entering into one of DTSC's voluntary agreements, please note that DTSC uses a single standard Request for Lead Agency Oversight Application for all agreement types. Please apply for DTSC oversight using this link: Request for Agency Oversight Application. Submittal of the online application includes an agreement to pay costs incurred during agreement preparation. If you have any questions about the application portal, please contact the relevant Regional Brownfield Coordinator for your Project.

3. All imported soil and fill material should be tested to assess any contaminants of concern meet screening levels as outlined in DTSC's Preliminary Endangerment Assessment Guidance Manual. Additionally, DTSC advises referencing the DTSC Information Advisory Clean Imported Fill Material Fact Sheet if importing fill is necessary. To minimize the possibility of introducing contaminated soil and fill material there should be documentation of the origins of the soil or fill material and, if applicable, sampling be conducted to ensure that the imported soil and fill material are suitable for the intended land use. The soil sampling should include analysis based on the source of the fill and knowledge of prior land use. Additional information can be found by visiting DTSC's Human and Ecological Risk Office (HERO) webpage.

DTSC would like to thank you for the opportunity to comment on the MND for the 6325 Stockton Boulevard Mixed-Use Project. Thank you for your assistance in protecting California's people and environment from the harmful effects of toxic substances. If you have any questions or would like clarification on DTSC's comments, please respond to this letter or via our CEQA Review email for additional guidance.

Sincerely,

Tamara Purvis
Associate Environmental Planner
HWMP - Permitting Division – CEQA Unit
Department of Toxic Substances Control
Tamara.Purvis@dtsc.ca.gov

cc: (via email)

Governor's Office of Land Use and Climate Innovation
State Clearinghouse
State.Clearinghouse@opr.ca.gov

Brian Holloway
President / Project Applicant
Holloway Land Company
brian@holloway.co

Rod Stinson
Vice President / Consulting Firm
Raney Planning & Management, Inc.
rods@raneymanagement.com

Dave Kereazis
Associate Environmental Planner
HWMP-Permitting Division – CEQA Unit
Department of Toxic Substances Control
Dave.Kereazis@dtsc.ca.gov

Scott Wiley
Associate Governmental Program Analyst
HWMP - Permitting Division – CEQA Unit
Department of Toxic Substances Control
Scott.Wiley@dtsc.ca.gov

SACRAMENTO METROPOLITAN
AIR QUALITY
MANAGEMENT DISTRICT

May 22, 2025

Ron Bess, Associate Planner
City of Sacramento Community Development Department
300 Richards Boulevard, 3rd Floor, Sacramento, CA 95811

Subject: 6325 Stockton Boulevard Mixed Use Project (State Clearinghouse #2025050127)

Dear Ron Bess:

Thank you for providing the Sacramento Metropolitan Air Quality Management District (Sac Metro Air District) with the opportunity to review the Mitigated Negative Declaration (MND) for the 6325 Stockton Boulevard Mixed Use Project under the California Environmental Quality Act (CEQA). This project includes the removal of all on-site structures and trees, the development of two three-story residential buildings with 24 units in each for a total of 48 apartment units, a car wash station, an oil change facility, a playground/greenspace area for resident use, and 86 motor vehicle parking spaces. Sac Metro Air District offers the project comments below, on air quality and climate considerations for project implementation and CEQA review consistent with methods recommended in our Guide to Air Quality Assessment in Sacramento County (CEQA Guide), available on our website.

Project Routing
The only project that Sac Metro Air District has reviewed on the 6325 Stockton Boulevard site was a carwash without residential uses that was distributed in September 2023, and we understand that a subsequent project routing was distributed in August 2024, which included residential uses. Further, this MND was circulated on May 2 with a due date of May 22. For these reasons, we do ask for your patience with any oversights in this letter.

CAAP Consistency
The MND contends that the proposed project is consistent with the City of Sacramento Climate Action & Adaptation Plan (CAAP) and therefore would have less than significant impacts on global climate change. The discussion on CAAP consistency (page 57) largely references the project's all-electric construction. There are many other elements of CAAP consistency that would apply to the project, for example CAAP policies and actions that support sustainable modes of transportation such as transit. To fully demonstrate CAAP consistency, the MND should reference other elements of CAAP consistency that would apply to the project.

In our September 2023 letter on the previously routed project on this site, Sac Metro Air District noted that the proposed car wash, as an automobile-oriented use, would not be supportive of Sacramento Regional Transit's plans for high frequency transit along the Stockton Boulevard Corridor. As noted, sustainable transportation such as transit is key to implementing state and regional plans to reduce polluting motor vehicle emissions, including the Sacramento region's Metropolitan Transportation Plan and Sac Metro Air District's Sacramento Regional Ozone Attainment Plan and other plans for meeting

federal and state air quality standards. Support for sustainable transit would also be supportive of the CAAP, as referenced above.

- Sac Metro Air District recommends including project measures consistent with Sac Metro Air District's performance-based greenhouse gas thresholds for CEQA significance. This inclusion would further support the MND's determination of less than significant global climate change impacts. Specifically, in addition to the project's all-electric construction, we recommend that it meet the current CalGreen Tier 2 electric vehicle (EV) infrastructure standards, except that all EV Capable spaces called for in those standards instead be EV Ready.

Public Toxic Air Contaminant Exposure from Project Construction
MND Tables 4 and 6 show cancer risk and hazard index associated with unmitigated and mitigated project construction emissions, respectively, using the Sac Metro Air District thresholds of significance for public exposure to toxic air contaminants from stationary sources, rather than a range of sources such as mobile construction equipment. We do not have a threshold of significance for public exposure to mobile sources of toxic air contaminants, and while *we accept your analysis method and the use of stationary source threshold is not inappropriate here*, it is important to note that the threshold is intended for use with stationary sources only.

- Please include clarification in the final MND that the threshold is intended for use in assessing health risk from stationary sources.

- Further, the sources identified for the information provided in Table 4 and 6 are AERMOD and HARP 2 RAST, and Sac Metro Air District recommends including into MND appendices the modeling inputs and outputs that resulted in the information provided in Tables 4 and 6, to provide full, clear public disclosure of project public health effects. We could not find modeling runs for HARP 2 RAST or AERMOD in MND appendices.

- MND mitigation measure III-2 calls for use of Tier 4 construction equipment where equipment is greater than 100 horsepower, and Sac Metro Air District recommends that this measure call for use of Tier 4 construction equipment where equipment is greater than 50 horsepower. This would be consistent with the Portable Equipment Registration Program requirements cited in mitigation measure III-2 and with Sac Metro Air District's Enhanced On-Site Exhaust Controls, which require NOx reductions in off road construction equipment in equipment 50 horsepower or more. NOx emissions can be significantly reduced by using Tier 4 engines in the 50 to 100 horsepower range.

Idling Vehicles
Because the car wash will result in idling vehicles near residential uses and a playground, for project landscaping please consider using vegetation species selected from those recommended in our Landscaping Guidance for Improving Air Quality Near Roadways (Landscaping Guidance). The Landscaping Guidance, available on our website, provides specific recommendations on using vegetation to reduce public health impacts from motor vehicle emissions, including the selection, placement, planting, and care of tree and shrub species on project sites. Trees and shrubs from the Landscaping Guidance should be planted where they can best serve as a buffer between residential uses

and the car wash, for example along the north boundary of the project residential units and playground, and along the project's eastern boundary, which abuts residential uses.

Demolition
As a reminder, due to the health risks posed by public exposure to asbestos, demolition and renovation of existing buildings is subject to Sac Metro Air District Rule 902, to limit asbestos exposure during these activities. Sac Metro Air District staff is available to review notifications and answer asbestos related questions, either by emailing asbestos@airquality.org, or calling 279-207-1122.

Construction Rules
All projects are subject to Sac Metro Air District rules and regulations in effect at the time of construction. Please visit our website to find a list of the most common rules that apply at the construction phase of projects.

Conclusion
Thank you for your attention to our comments. If you have questions about them, please contact me at mwright@airquality.org or 279-207-1157.

Sincerely,

Molly Wright, AICP
Air Quality Planner / Analyst

c: Rich Muzzy, Program Supervisor, Sac Metro Air District

ATTACHMENT B
AERMOD AND HARP 2 RAST MODELING FILES

AERMOD Model Options

Model Options

Pathway	Keyword	Description	Value
CO	TITLEONE	Project title 1	6325 Stockton Blvd Project
CO	TITLETWO	Project title 2	
CO	MODELOPT	Model options	DFAULT,CONC,NODRYDPLT,NOWETDPLT
CO	AVERTIME	Averaging times	1,ANNUAL
CO	URBANOPT	Urban options	
CO	POLLUTID	Pollutant ID	PM25 H1H
CO	HALFLIFE	Half life	
CO	DCAYCOEF	Decay coefficient	
CO	FLAGPOLE	Flagpole receptor heights	1.8
CO	RUNORNOT	Run or Not	RUN
CO	EVENTFIL	Event file	F
CO	SAVEFILE	Save file	F
CO	INITFILE	Initialization file	
CO	MULTYEAR	Multiple year option	N/A
CO	DEBUGOPT	Debug options	N/A
CO	ERRORFIL	Error file	F
SO	ELEVUNIT	Elevation units	METERS
SO	EMISUNIT	Emission units	N/A
RE	ELEVUNIT	Elevation units	METERS
ME	SURFFILE	Surface met file	I:\Projects\Reference Material\Air Quality Assessment_HRA Guidance_2023 \Meteorological Data for AERMOD\Sac Executive Airport.SFC
ME	PROFFILE	Profile met file	I:\Projects\Reference Material\Air Quality Assessment_HRA Guidance_2023 \Meteorological Data for AERMOD\Sac Executive Airport.PFL
ME	SURFDATA	Surf met data info.	23232 2014
ME	UAIRDATA	U-Air met data info.	23230 2014
ME	SITEDATA	On-site met data info.	
ME	PROFBASE	Elev. above MSL	7
ME	STARTEND	Start-end met dates	
ME	WDROTATE	Wind dir. rot. adjust.	
ME	WINDCATS	Wind speed cat. max.	
ME	SCIMBYHR	SCIM sample params	
EV	DAYTABLE	Print summary opt.	N/A
OU	EVENTOUT	Output info. level	N/A

OU	DAYTABLE	Print summary opt.	

Source Parameter Tables

All Sources

Source ID / Pollutant ID	Source Type	Description	UTM		Elev.	Emiss. Rate	Emiss. Units	Release Height
			East (m)	North (m)	(m)			(m)
EE4Y8001	VOLUME		636366.5	4263778.8	0	0.000969215	(g/s)	5
EE4Y8002	VOLUME		636430.1	4263778.8	0	0.000969215	(g/s)	5

Volume Sources

Source ID / Pollutant ID	Description	UTM		Elev.	Emiss. Rate	Release Height	Init. Lat. Dim.	Init. Vert. Dim.
		East (m)	North (m)	(m)	(g/s)	(m)	(m)	(m)
EE4Y8001		636366.5	4263778.8	0	0.000969215	5	29.59	1
EE4Y8002		636430.1	4263778.8	0	0.000969215	5	29.59	1

BREEZE AERMOD Model Results

Max. Annual (4 YEARS) Results of Pollutant: PM25 (ug/m**3)

Group ID	High	Avg. Conc.	UTM		Elev.	Hill Ht.	Flag Ht.	Rec. Type	Grid ID
			East (m)	North (m)	(m)	(m)	(m)		
ALL	1ST	0.11816	636405.30	4263839.00	0.00	0.00	1.80	DC	
	2ND	0.11764	636400.30	4263839.00	0.00	0.00	1.80	DC	
	3RD	0.11676	636395.30	4263839.00	0.00	0.00	1.80	DC	
	4TH	0.11554	636390.30	4263839.00	0.00	0.00	1.80	DC	
	5TH	0.10844	636405.30	4263844.00	0.00	0.00	1.80	DC	
	6TH	0.10799	636400.30	4263844.00	0.00	0.00	1.80	DC	
	7TH	0.10718	636395.30	4263844.00	0.00	0.00	1.80	DC	
	8TH	0.10600	636390.30	4263844.00	0.00	0.00	1.80	DC	
	9TH	0.10369	636424.40	4263845.30	0.00	0.00	1.80	DC	
	10TH	0.10179	636429.40	4263845.30	0.00	0.00	1.80	DC	

Highest Results of Pollutant: PM25

Avg. Per.	Grp ID	High	Type	Val	Units	Date	UTM		Elev.	Hill Ht.	Flag Ht.	Rec. Type	Grid ID
						YYMMDDHH	East (m)	North (m)	(m)	(m)	(m)		
1-HR	ALL	1ST	Avg. Conc.	2.73548	ug/m**3	18012609	636478.20	4263734.20	0.00	0.00	1.80	DC	

Summary of Total Messages

#	Message Type
0	Fatal Error Message(s)
6	Warning Message(s)
1576	Informational Message(s)
43680	Hours Were Processed
643	Calm Hours Identified
933	Missing Hours Identified (2.14 Percent)

Error & Warning Messages

Msg. Type	Pathway	Ref. #	Description
WARNING	CO	W276	Special proc for 1h-NO2/SO2 24hPM25 NAAQS disabled PM25 H1H

WARNING	CO	W363	Multiyr 24h/Ann PM25 processing not applicable for PM25 H1H
WARNING	ME	W186	THRESH_1MIN 1-min ASOS wind speed threshold used 0.50

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** BREEZE AERMOD
** Trinity Consultants
** VERSION  12.1

CO STARTING
CO TITLEONE  6325 Stockton Blvd Project
CO MODELOPT  DFAULT  CONC  NODRYDPLT  NOWETDPLT
CO RUNORNOT  RUN
CO AVERTIME  1  ANNUAL
CO POLLUTID  PM25 H1H
CO FLAGPOLE  1.8
CO FINISHED

SO STARTING
SO ELEVUNIT  METERS
SO LOCATION  EE4Y8001  VOLUME    636366.5  4263778.8  0
SO LOCATION  EE4Y8002  VOLUME    636430.1  4263778.8  0
SO SRCPARAM  EE4Y8001  0.000969215  5  29.59  1
SO SRCPARAM  EE4Y8002  0.000969215  5  29.59  1
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0  0  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  0  0  0  0  0
0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0  0  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  0  0  0  0  0
0  0
SO SRCGROUP  ALL
SO FINISHED

RE STARTING
RE ELEVUNIT  METERS
RE DISCCART  636473.2  4263761.1  0  0  1.8
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RE DISCCART  636468.2  4263776.1  0  0  1.8
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RE DISCCART  636468.2  4263781.1  0  0  1.8
RE DISCCART  636473.2  4263781.1  0  0  1.8
RE DISCCART  636463.2  4263786.1  0  0  1.8
RE DISCCART  636468.2  4263786.1  0  0  1.8
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RE DISCCART  636506.4  4263787.2  0  0  1.8
RE DISCCART  636511.4  4263787.2  0  0  1.8
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RE DISCCART  636453.5  4264112.3  0  0  1.8
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RE DISCCART  636493.0  4264249.1  0  0  1.8
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RE DISCCART  636376.6  4264252.0  0  0  1.8
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RE DISCCART  636436.2  4264267.0  0  0  1.8
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RE DISCCART  636321.1  4264257.8  0  0  1.8
RE DISCCART  636326.1  4264257.8  0  0  1.8
RE DISCCART  636331.1  4264257.8  0  0  1.8
RE DISCCART  636336.1  4264257.8  0  0  1.8
RE DISCCART  636341.1  4264257.8  0  0  1.8
RE DISCCART  636306.1  4264262.8  0  0  1.8
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RE DISCCART  636316.1  4264262.8  0  0  1.8
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RE DISCCART  636331.1  4264262.8  0  0  1.8
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RE FINISHED

ME STARTING
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Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.SFC"
** SURFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.SFC"
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Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.PFL"
** PROFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.PFL"
ME SURFDATA  23232 2014
ME UAIRDATA  23230 2014
ME PROFBASE  7  METERS
ME FINISHED

OU STARTING
OU RECTABLE  1  FIRST
OU FILEFORM  FIX
OU MAXTABLE  1  1
OU PLOTFILE  1  ALL  FIRST  ALL`1`FIRST.plt  10000
OU FINISHED

** ************************************************************************
** It is recommended that the user not edit any data below this line
** ************************************************************************


** AMPTYPE
** AMPDATUM  -1
** AMPZONE  -1
** AMPHEMISPHERE

** PROJECTIONWKT
PROJCS["UTM_6326_Zone10",GEOGCS["WGS_84",DATUM["World_Geodetic_System_1984",SPHEROI
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NIT["Degree",0.0174532925199433]],PROJECTION["Universal_Transverse_Mercator"],PARAM
ETER["Zone",10],UNIT["Meter",1,AUTHORITY["EPSG","9001"]]]
** PROJECTION  UTM
** DATUM  WGE
** UNITS  METER
** ZONE  10
** HEMISPHERE  N
** ORIGINLON  0
** ORIGINLAT  0
** PARALLEL1  0
** PARALLEL2  0
** AZIMUTH  0
** SCALEFACT  0
** FALSEEAST  0
** FALSENORTH  0

** POSTFMT  UNFORM
** TEMPLATE REGULATORY,0
** AERMODEXE  AERMOD_EPA_23132_64.EXE
** AERMAPEXE  AERMAP_EPA_18081_64.EXE
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```
** BREEZE AERMOD
** Trinity Consultants
** VERSION  12.1

CO STARTING
CO TITLEONE  6325 Stockton Blvd Project
CO MODELOPT  DFAULT  CONC  NODRYDPLT  NOWETDPLT
CO RUNORNOT  RUN
CO AVERTIME  1  ANNUAL
CO POLLUTID  PM25 H1H
CO FLAGPOLE  1.8
CO FINISHED

SO STARTING
SO ELEVUNIT  METERS
SO LOCATION  EE4Y8001  VOLUME    636366.5  4263778.8  0
SO LOCATION  EE4Y8002  VOLUME    636430.1  4263778.8  0
SO SRCPARAM  EE4Y8001  0.000969215  5  29.59  1
SO SRCPARAM  EE4Y8002  0.000969215  5  29.59  1
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0  0  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  0  0  0  0  0
0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0  0  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  0  0  0  0  0
0  0
SO SRCGROUP  ALL
SO FINISHED

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RE ELEVUNIT  METERS
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RE DISCCART  636463.2  4263786.1  0  0  1.8
RE DISCCART  636468.2  4263786.1  0  0  1.8
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RE DISCCART  636551.7  4263783.4  0  0  1.8
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RE DISCCART  636395.3  4263869.0  0  0  1.8
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RE DISCCART  636475.0  4263982.2  0  0  1.8
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RE DISCCART  636605.8  4263533.3  0  0  1.8
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RE DISCCART  636426.2  4264237.0  0  0  1.8
RE DISCCART  636431.2  4264237.0  0  0  1.8
RE DISCCART  636436.2  4264237.0  0  0  1.8
RE DISCCART  636401.2  4264242.0  0  0  1.8
RE DISCCART  636406.2  4264242.0  0  0  1.8
RE DISCCART  636411.2  4264242.0  0  0  1.8
RE DISCCART  636416.2  4264242.0  0  0  1.8
RE DISCCART  636421.2  4264242.0  0  0  1.8
RE DISCCART  636426.2  4264242.0  0  0  1.8
RE DISCCART  636431.2  4264242.0  0  0  1.8
RE DISCCART  636436.2  4264242.0  0  0  1.8
RE DISCCART  636401.2  4264247.0  0  0  1.8
RE DISCCART  636406.2  4264247.0  0  0  1.8
RE DISCCART  636411.2  4264247.0  0  0  1.8
RE DISCCART  636416.2  4264247.0  0  0  1.8
RE DISCCART  636421.2  4264247.0  0  0  1.8
RE DISCCART  636426.2  4264247.0  0  0  1.8
RE DISCCART  636431.2  4264247.0  0  0  1.8
RE DISCCART  636436.2  4264247.0  0  0  1.8
```

```
RE DISCCART  636401.2  4264252.0  0  0  1.8
RE DISCCART  636406.2  4264252.0  0  0  1.8
RE DISCCART  636411.2  4264252.0  0  0  1.8
RE DISCCART  636416.2  4264252.0  0  0  1.8
RE DISCCART  636421.2  4264252.0  0  0  1.8
RE DISCCART  636426.2  4264252.0  0  0  1.8
RE DISCCART  636431.2  4264252.0  0  0  1.8
RE DISCCART  636436.2  4264252.0  0  0  1.8
RE DISCCART  636401.2  4264257.0  0  0  1.8
RE DISCCART  636406.2  4264257.0  0  0  1.8
RE DISCCART  636411.2  4264257.0  0  0  1.8
RE DISCCART  636416.2  4264257.0  0  0  1.8
RE DISCCART  636421.2  4264257.0  0  0  1.8
RE DISCCART  636426.2  4264257.0  0  0  1.8
RE DISCCART  636431.2  4264257.0  0  0  1.8
RE DISCCART  636436.2  4264257.0  0  0  1.8
RE DISCCART  636406.2  4264262.0  0  0  1.8
RE DISCCART  636411.2  4264262.0  0  0  1.8
RE DISCCART  636416.2  4264262.0  0  0  1.8
RE DISCCART  636421.2  4264262.0  0  0  1.8
RE DISCCART  636426.2  4264262.0  0  0  1.8
RE DISCCART  636431.2  4264262.0  0  0  1.8
RE DISCCART  636436.2  4264262.0  0  0  1.8
RE DISCCART  636406.2  4264267.0  0  0  1.8
RE DISCCART  636411.2  4264267.0  0  0  1.8
RE DISCCART  636416.2  4264267.0  0  0  1.8
RE DISCCART  636421.2  4264267.0  0  0  1.8
RE DISCCART  636426.2  4264267.0  0  0  1.8
RE DISCCART  636431.2  4264267.0  0  0  1.8
RE DISCCART  636436.2  4264267.0  0  0  1.8
RE DISCCART  636306.1  4264247.8  0  0  1.8
RE DISCCART  636311.1  4264247.8  0  0  1.8
RE DISCCART  636316.1  4264247.8  0  0  1.8
RE DISCCART  636321.1  4264247.8  0  0  1.8
RE DISCCART  636326.1  4264247.8  0  0  1.8
RE DISCCART  636331.1  4264247.8  0  0  1.8
RE DISCCART  636336.1  4264247.8  0  0  1.8
RE DISCCART  636341.1  4264247.8  0  0  1.8
RE DISCCART  636306.1  4264252.8  0  0  1.8
RE DISCCART  636311.1  4264252.8  0  0  1.8
RE DISCCART  636316.1  4264252.8  0  0  1.8
RE DISCCART  636321.1  4264252.8  0  0  1.8
RE DISCCART  636326.1  4264252.8  0  0  1.8
RE DISCCART  636331.1  4264252.8  0  0  1.8
RE DISCCART  636336.1  4264252.8  0  0  1.8
RE DISCCART  636341.1  4264252.8  0  0  1.8
RE DISCCART  636306.1  4264257.8  0  0  1.8
RE DISCCART  636311.1  4264257.8  0  0  1.8
RE DISCCART  636316.1  4264257.8  0  0  1.8
RE DISCCART  636321.1  4264257.8  0  0  1.8
```

```
RE DISCCART  636326.1  4264257.8  0  0  1.8
RE DISCCART  636331.1  4264257.8  0  0  1.8
RE DISCCART  636336.1  4264257.8  0  0  1.8
RE DISCCART  636341.1  4264257.8  0  0  1.8
RE DISCCART  636306.1  4264262.8  0  0  1.8
RE DISCCART  636311.1  4264262.8  0  0  1.8
RE DISCCART  636316.1  4264262.8  0  0  1.8
RE DISCCART  636321.1  4264262.8  0  0  1.8
RE DISCCART  636326.1  4264262.8  0  0  1.8
RE DISCCART  636331.1  4264262.8  0  0  1.8
RE DISCCART  636336.1  4264262.8  0  0  1.8
RE DISCCART  636341.1  4264262.8  0  0  1.8
RE DISCCART  636306.1  4264267.8  0  0  1.8
RE DISCCART  636311.1  4264267.8  0  0  1.8
RE DISCCART  636316.1  4264267.8  0  0  1.8
RE DISCCART  636321.1  4264267.8  0  0  1.8
RE DISCCART  636326.1  4264267.8  0  0  1.8
RE DISCCART  636331.1  4264267.8  0  0  1.8
RE DISCCART  636336.1  4264267.8  0  0  1.8
RE DISCCART  636341.1  4264267.8  0  0  1.8
RE DISCCART  635902.2  4263602.7  0  0  1.8
RE DISCCART  635902.2  4263652.7  0  0  1.8
RE DISCCART  635902.2  4263702.7  0  0  1.8
RE DISCCART  635902.2  4263752.7  0  0  1.8
RE DISCCART  635902.2  4263802.7  0  0  1.8
RE DISCCART  635902.2  4263852.7  0  0  1.8
RE DISCCART  635902.2  4263902.7  0  0  1.8
RE DISCCART  635902.2  4263952.7  0  0  1.8
RE DISCCART  636052.2  4264252.7  0  0  1.8
RE DISCCART  636102.2  4264252.7  0  0  1.8
RE DISCCART  636152.2  4264252.7  0  0  1.8
RE DISCCART  636202.2  4264252.7  0  0  1.8
RE DISCCART  636252.2  4264252.7  0  0  1.8
RE DISCCART  635901.7  4264018.7  0  0  1.8
RE DISCCART  635898.2  4264069.4  0  0  1.8
RE DISCCART  635898.2  4264119.4  0  0  1.8
RE DISCCART  635898.2  4264169.4  0  0  1.8
RE DISCCART  635907.6  4264249.9  0  0  1.8
RE DISCCART  635957.6  4264249.9  0  0  1.8
RE DISCCART  636007.6  4264249.9  0  0  1.8
RE DISCCART  636303.4  4263282.2  0  0  1.8
RE DISCCART  636353.4  4263282.2  0  0  1.8
RE DISCCART  636403.4  4263282.2  0  0  1.8
RE DISCCART  636453.4  4263282.2  0  0  1.8
RE DISCCART  636503.4  4263282.2  0  0  1.8
RE DISCCART  636553.4  4263282.2  0  0  1.8
RE DISCCART  636603.4  4263282.2  0  0  1.8
RE DISCCART  636653.4  4263282.2  0  0  1.8
RE FINISHED
```

```
ME STARTING
ME SURFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.SFC"
** SURFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.SFC"
ME PROFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.PFL"
** PROFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.PFL"
ME SURFDATA  23232 2014
ME UAIRDATA  23230 2014
ME PROFBASE  7  METERS
ME FINISHED

OU STARTING
OU RECTABLE  1  FIRST
OU FILEFORM  FIX
OU MAXTABLE  1  1
OU PLOTFILE  1  ALL  FIRST  ALL`1`FIRST.plt  10000
OU FINISHED


  *** Message Summary For AERMOD Model Setup ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of            5 Warning Message(s)
 A Total of            0 Informational Message(s)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
 CO W276      10       POLLID: Special proc for 1h-NO2/SO2 24hPM25 NAAQS disabled
  PM25 H1H
 CO W363      12       COCARD: Multiyr 24h/Ann PM25 processing not applicable for
  PM25 H1H
 ME W186    8898       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
      0.50
 ME W187    8898       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

 OU W565    8904       OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
  PLOTFILE

 **********************************
 *** SETUP Finishes Successfully ***
 **********************************
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                              ***   MODEL SETUP OPTIONS SUMMARY
  ***
 -
- -

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE = F
      * Model Uses NO WET DEPLETION. WETDPLT = F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses RURAL Dispersion Only.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Accepts FLAGPOLE Receptor . Heights.
      * The User Specified a Pollutant Type of: PM25

 **NOTE: Special processing requirements applicable for the 24-hour PM2.5 NAAQS
have been disabled!!!
         High ranked 24-hour values are NOT averaged across the number of years
modeled, and
         complete years of data are NOT required.

 **Model Calculates 1 Short Term Average(s) of: 1-HR
     and Calculates ANNUAL Averages

 **This Run Includes: 2 Source(s);   1 Source Group(s); and   8857
Receptor(s)

                with: 0 POINT(s), including
                           0 POINTCAP(s) and   0 POINTHOR(s)
                 and: 2 VOLUME source(s)
                 and: 0 AREA type source(s)

```
                and:      0 LINE source(s)
                and:      0 RLINE/RLINEXT source(s)
                and:      0 OPENPIT source(s)
                and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                and:      0 SWPOINT source(s)


 **Model Set To Continue RUNning After the Setup Testing.

 **The AERMET Input Meteorological Data Version Date:  19191

 **Output Options Selected:
         Model Outputs Tables of ANNUAL Averages by Receptor
         Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE
Keyword)
         Model Outputs Tables of Overall Maximum Short Term Values (MAXTABLE
Keyword)
         Model Outputs External File(s) of High Values for Plotting (PLOTFILE
Keyword)

 **NOTE:  The Following Flags May Appear Following CONC Values:  c for Calm Hours
                                                                 m for Missing
Hours
                                                                 b for Both Calm
and Missing Hours

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =     7.00 ;  Decay
Coef. =    0.000     ;  Rot. Angle =     0.0
                 Emission Units = GRAMS/SEC                                 ;
Emission Rate Unit Factor =   0.10000E+07
                 Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =      4.5 MB of RAM.

 **Input Runstream File:          aermod.inp

 **Output Print File:             aermod.out


 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE   2
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*


                                                 *** VOLUME SOURCE DATA ***
```

```
              NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)             BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -

 EE4Y8001         0   0.96922E-03  636366.5 4263778.8     0.0     5.00    29.59
1.00     NO    HRDOW            NO
 EE4Y8002         0   0.96922E-03  636430.1 4263778.8     0.0     5.00    29.59
1.00     NO    HRDOW            NO
↑ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE   3
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*


                                              *** SOURCE IDs DEFINING SOURCE GROUPS
***

 SRCGROUP ID                                                 SOURCE IDs
 -----------                                                 ----------


  ALL        EE4Y8001    , EE4Y8002    ,
↑ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE   4
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

 SOURCE ID = EE4Y8001     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                                  DAY OF WEEK = WEEKDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE   5
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

 SOURCE ID = EE4Y8002     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01

17 .1000E+01 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636473.2, 4263761.1, 0.0, 0.0, 1.8); (636478.2, 4263761.1, 0.0, 0.0, 1.8);
(636473.2, 4263766.1, 0.0, 0.0, 1.8); (636478.2, 4263766.1, 0.0, 0.0, 1.8);
(636473.2, 4263771.1, 0.0, 0.0, 1.8); (636478.2, 4263771.1, 0.0, 0.0, 1.8);
(636463.2, 4263776.1, 0.0, 0.0, 1.8); (636468.2, 4263776.1, 0.0, 0.0, 1.8);
(636473.2, 4263776.1, 0.0, 0.0, 1.8); (636463.2, 4263781.1, 0.0, 0.0, 1.8);
(636468.2, 4263781.1, 0.0, 0.0, 1.8); (636473.2, 4263781.1, 0.0, 0.0, 1.8);
(636463.2, 4263786.1, 0.0, 0.0, 1.8); (636468.2, 4263786.1, 0.0, 0.0, 1.8);
(636473.2, 4263786.1, 0.0, 0.0, 1.8); (636486.3, 4263793.3, 0.0, 0.0, 1.8);
(636491.3, 4263793.3, 0.0, 0.0, 1.8); (636486.3, 4263798.3, 0.0, 0.0, 1.8);
(636491.3, 4263798.3, 0.0, 0.0, 1.8); (636501.4, 4263787.2, 0.0, 0.0, 1.8);
(636506.4, 4263787.2, 0.0, 0.0, 1.8); (636511.4, 4263787.2, 0.0, 0.0, 1.8);
(636516.4, 4263787.2, 0.0, 0.0, 1.8); (636521.4, 4263787.2, 0.0, 0.0, 1.8);
(636501.4, 4263792.2, 0.0, 0.0, 1.8); (636506.4, 4263792.2, 0.0, 0.0, 1.8);
(636511.4, 4263792.2, 0.0, 0.0, 1.8); (636516.4, 4263792.2, 0.0, 0.0, 1.8);
(636521.4, 4263792.2, 0.0, 0.0, 1.8); (636521.4,

```
4263797.2,       0.0,       0.0,       1.8);
     ( 636513.8, 4263720.7,       0.0,       0.0,       1.8);         ( 636518.8,
4263720.7,       0.0,       0.0,       1.8);
     ( 636523.8, 4263720.7,       0.0,       0.0,       1.8);         ( 636513.8,
4263725.7,       0.0,       0.0,       1.8);
     ( 636518.8, 4263725.7,       0.0,       0.0,       1.8);         ( 636523.8,
4263725.7,       0.0,       0.0,       1.8);
     ( 636513.8, 4263730.7,       0.0,       0.0,       1.8);         ( 636518.8,
4263730.7,       0.0,       0.0,       1.8);
     ( 636523.8, 4263730.7,       0.0,       0.0,       1.8);         ( 636513.8,
4263735.7,       0.0,       0.0,       1.8);
     ( 636518.8, 4263735.7,       0.0,       0.0,       1.8);         ( 636513.8,
4263740.7,       0.0,       0.0,       1.8);
     ( 636518.8, 4263740.7,       0.0,       0.0,       1.8);         ( 636513.8,
4263745.7,       0.0,       0.0,       1.8);
     ( 636518.8, 4263745.7,       0.0,       0.0,       1.8);         ( 636513.8,
4263750.7,       0.0,       0.0,       1.8);
     ( 636518.8, 4263750.7,       0.0,       0.0,       1.8);         ( 636473.2,
4263724.2,       0.0,       0.0,       1.8);
     ( 636478.2, 4263724.2,       0.0,       0.0,       1.8);         ( 636483.2,
4263724.2,       0.0,       0.0,       1.8);
     ( 636473.2, 4263729.2,       0.0,       0.0,       1.8);         ( 636478.2,
4263729.2,       0.0,       0.0,       1.8);
     ( 636483.2, 4263729.2,       0.0,       0.0,       1.8);         ( 636488.2,
4263729.2,       0.0,       0.0,       1.8);
     ( 636473.2, 4263734.2,       0.0,       0.0,       1.8);         ( 636478.2,
4263734.2,       0.0,       0.0,       1.8);
     ( 636483.2, 4263734.2,       0.0,       0.0,       1.8);         ( 636488.2,
4263734.2,       0.0,       0.0,       1.8);
     ( 636483.2, 4263739.2,       0.0,       0.0,       1.8);         ( 636551.7,
4263773.4,       0.0,       0.0,       1.8);
     ( 636556.7, 4263773.4,       0.0,       0.0,       1.8);         ( 636551.7,
4263778.4,       0.0,       0.0,       1.8);
     ( 636556.7, 4263778.4,       0.0,       0.0,       1.8);         ( 636551.7,
4263783.4,       0.0,       0.0,       1.8);
     ( 636556.7, 4263783.4,       0.0,       0.0,       1.8);         ( 636561.7,
4263783.4,       0.0,       0.0,       1.8);
     ( 636551.7, 4263788.4,       0.0,       0.0,       1.8);         ( 636556.7,
4263788.4,       0.0,       0.0,       1.8);
     ( 636561.7, 4263788.4,       0.0,       0.0,       1.8);         ( 636551.7,
4263793.4,       0.0,       0.0,       1.8);
     ( 636556.7, 4263793.4,       0.0,       0.0,       1.8);         ( 636561.7,
4263793.4,       0.0,       0.0,       1.8);
     ( 636551.7, 4263798.4,       0.0,       0.0,       1.8);         ( 636556.7,
4263798.4,       0.0,       0.0,       1.8);
     ( 636561.7, 4263798.4,       0.0,       0.0,       1.8);         ( 636556.7,
4263803.4,       0.0,       0.0,       1.8);
     ( 636551.7, 4263725.7,       0.0,       0.0,       1.8);         ( 636556.7,
4263725.7,       0.0,       0.0,       1.8);
     ( 636561.7, 4263725.7,       0.0,       0.0,       1.8);         ( 636551.7,
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```
     ( 636636.0, 4263779.3,       0.0,       0.0,       1.8);         ( 636641.0,
4263779.3,       0.0,       0.0,       1.8);
     ( 636646.0, 4263779.3,       0.0,       0.0,       1.8);         ( 636636.0,
4263784.3,       0.0,       0.0,       1.8);
     ( 636641.0, 4263784.3,       0.0,       0.0,       1.8);         ( 636636.0,
4263789.3,       0.0,       0.0,       1.8);
     ( 636641.0, 4263789.3,       0.0,       0.0,       1.8);         ( 636636.0,
4263794.3,       0.0,       0.0,       1.8);
     ( 636641.0, 4263794.3,       0.0,       0.0,       1.8);         ( 636636.0,
4263799.3,       0.0,       0.0,       1.8);
     ( 636641.0, 4263799.3,       0.0,       0.0,       1.8);         ( 636667.1,
4263750.6,       0.0,       0.0,       1.8);
     ( 636662.1, 4263755.6,       0.0,       0.0,       1.8);         ( 636667.1,
4263755.6,       0.0,       0.0,       1.8);
     ( 636672.1, 4263755.6,       0.0,       0.0,       1.8);         ( 636662.1,
4263760.6,       0.0,       0.0,       1.8);
     ( 636667.1, 4263760.6,       0.0,       0.0,       1.8);         ( 636672.1,
4263760.6,       0.0,       0.0,       1.8);
     ( 636662.1, 4263765.6,       0.0,       0.0,       1.8);         ( 636667.1,
4263765.6,       0.0,       0.0,       1.8);
     ( 636672.1, 4263765.6,       0.0,       0.0,       1.8);         ( 636662.1,
4263770.6,       0.0,       0.0,       1.8);
     ( 636667.1, 4263770.6,       0.0,       0.0,       1.8);         ( 636672.1,
4263770.6,       0.0,       0.0,       1.8);
     ( 636662.1, 4263775.6,       0.0,       0.0,       1.8);         ( 636667.1,
4263775.6,       0.0,       0.0,       1.8);
     ( 636672.1, 4263775.6,       0.0,       0.0,       1.8);         ( 636662.1,
4263780.6,       0.0,       0.0,       1.8);
     ( 636667.1, 4263780.6,       0.0,       0.0,       1.8);         ( 636672.1,
4263780.6,       0.0,       0.0,       1.8);
     ( 636662.1, 4263785.6,       0.0,       0.0,       1.8);         ( 636667.1,
4263785.6,       0.0,       0.0,       1.8);
     ( 636672.1, 4263785.6,       0.0,       0.0,       1.8);         ( 636662.1,
4263790.6,       0.0,       0.0,       1.8);
     ( 636667.1, 4263790.6,       0.0,       0.0,       1.8);         ( 636672.1,
4263790.6,       0.0,       0.0,       1.8);
     ( 636662.1, 4263795.6,       0.0,       0.0,       1.8);         ( 636667.1,
4263795.6,       0.0,       0.0,       1.8);
     ( 636672.1, 4263795.6,       0.0,       0.0,       1.8);         ( 636662.1,
4263800.6,       0.0,       0.0,       1.8);
     ( 636667.1, 4263800.6,       0.0,       0.0,       1.8);         ( 636672.1,
4263800.6,       0.0,       0.0,       1.8);
     ( 636701.3, 4263768.7,       0.0,       0.0,       1.8);         ( 636706.3,
4263768.7,       0.0,       0.0,       1.8);
     ( 636701.3, 4263773.7,       0.0,       0.0,       1.8);         ( 636706.3,
4263773.7,       0.0,       0.0,       1.8);
     ( 636701.3, 4263778.7,       0.0,       0.0,       1.8);         ( 636706.3,
4263778.7,       0.0,       0.0,       1.8);
     ( 636711.3, 4263778.7,       0.0,       0.0,       1.8);         ( 636729.7,
4263778.1,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636734.7, 4263793.1, 0.0, 0.0, 1.8); (636739.7, 4263793.1, 0.0, 0.0, 1.8);
(636744.7, 4263793.1, 0.0, 0.0, 1.8); (636749.7, 4263793.1, 0.0, 0.0, 1.8);
(636390.3, 4263834.0, 0.0, 0.0, 1.8); (636395.3, 4263834.0, 0.0, 0.0, 1.8);
(636400.3, 4263834.0, 0.0, 0.0, 1.8); (636405.3, 4263834.0, 0.0, 0.0, 1.8);
(636390.3, 4263839.0, 0.0, 0.0, 1.8); (636395.3, 4263839.0, 0.0, 0.0, 1.8);
(636400.3, 4263839.0, 0.0, 0.0, 1.8); (636405.3, 4263839.0, 0.0, 0.0, 1.8);
(636390.3, 4263844.0, 0.0, 0.0, 1.8); (636395.3, 4263844.0, 0.0, 0.0, 1.8);
(636400.3, 4263844.0, 0.0, 0.0, 1.8); (636405.3, 4263844.0, 0.0, 0.0, 1.8);
(636390.3, 4263849.0, 0.0, 0.0, 1.8); (636395.3, 4263849.0, 0.0, 0.0, 1.8);
(636400.3, 4263849.0, 0.0, 0.0, 1.8); (636405.3, 4263849.0, 0.0, 0.0, 1.8);
(636390.3, 4263854.0, 0.0, 0.0, 1.8); (636395.3, 4263854.0, 0.0, 0.0, 1.8);
(636400.3, 4263854.0, 0.0, 0.0, 1.8); (636405.3,

```
4263854.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263859.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263859.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263859.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263859.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263864.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263864.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263864.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263864.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263869.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263869.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263869.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263869.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263874.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263874.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263874.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263874.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263879.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263879.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263879.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263879.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263884.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263884.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263884.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263884.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263889.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263889.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263889.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263889.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263894.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263894.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263894.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263894.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263899.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263899.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263899.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263899.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263904.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263904.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263904.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263904.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263909.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263909.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263909.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263909.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263914.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263914.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263914.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263914.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263919.0,       0.0,       0.0,       1.8);         ( 636395.3,
```

4263919.0,   0.0,   0.0,   1.8);
     (636400.3, 4263919.0,   0.0,   0.0,   1.8);   (636405.3,
4263919.0,   0.0,   0.0,   1.8);
     (636390.3, 4263924.0,   0.0,   0.0,   1.8);   (636395.3,
4263924.0,   0.0,   0.0,   1.8);
     (636400.3, 4263924.0,   0.0,   0.0,   1.8);   (636405.3,
4263924.0,   0.0,   0.0,   1.8);
     (636390.3, 4263929.0,   0.0,   0.0,   1.8);   (636395.3,
4263929.0,   0.0,   0.0,   1.8);
     (636400.3, 4263929.0,   0.0,   0.0,   1.8);   (636405.3,
4263929.0,   0.0,   0.0,   1.8);
     (636390.3, 4263934.0,   0.0,   0.0,   1.8);   (636395.3,
4263934.0,   0.0,   0.0,   1.8);
     (636400.3, 4263934.0,   0.0,   0.0,   1.8);   (636405.3,
4263934.0,   0.0,   0.0,   1.8);
     (636390.3, 4263939.0,   0.0,   0.0,   1.8);   (636395.3,
4263939.0,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636400.3, 4263939.0,   0.0,   0.0,   1.8);   (636405.3,
4263939.0,   0.0,   0.0,   1.8);
     (636390.3, 4263944.0,   0.0,   0.0,   1.8);   (636395.3,
4263944.0,   0.0,   0.0,   1.8);
     (636400.3, 4263944.0,   0.0,   0.0,   1.8);   (636405.3,
4263944.0,   0.0,   0.0,   1.8);
     (636390.3, 4263949.0,   0.0,   0.0,   1.8);   (636395.3,
4263949.0,   0.0,   0.0,   1.8);
     (636400.3, 4263949.0,   0.0,   0.0,   1.8);   (636405.3,
4263949.0,   0.0,   0.0,   1.8);
     (636390.3, 4263954.0,   0.0,   0.0,   1.8);   (636395.3,
4263954.0,   0.0,   0.0,   1.8);
     (636400.3, 4263954.0,   0.0,   0.0,   1.8);   (636405.3,
4263954.0,   0.0,   0.0,   1.8);
     (636390.3, 4263959.0,   0.0,   0.0,   1.8);   (636395.3,
4263959.0,   0.0,   0.0,   1.8);
     (636400.3, 4263959.0,   0.0,   0.0,   1.8);   (636405.3,
4263959.0,   0.0,   0.0,   1.8);
     (636390.3, 4263964.0,   0.0,   0.0,   1.8);   (636395.3,
4263964.0,   0.0,   0.0,   1.8);

```
     ( 636400.3, 4263964.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263964.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263969.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263969.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263969.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263969.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263974.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263974.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263974.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263974.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263979.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263979.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263979.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263979.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263984.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263984.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263984.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263984.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263989.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263989.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263989.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263989.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263994.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263994.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263994.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263994.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636410.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636415.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636420.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636425.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636430.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636435.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636440.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636445.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636450.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636455.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636460.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636465.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636470.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636475.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636480.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636485.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636490.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636495.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636500.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636505.3,
4263999.0,       0.0,       0.0,       1.8);
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```
     ( 636510.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636515.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636520.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636525.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636530.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636535.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636540.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636545.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636550.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636555.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636560.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636565.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636570.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636575.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636580.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636585.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636590.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636595.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636600.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636605.3,
4263999.0,       0.0,       0.0,       1.8);
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***        08:52:07

                                    PAGE  10
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636610.3, 4263999.0,       0.0,       0.0,       1.8);         ( 636615.3,
4263999.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636395.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636405.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636410.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636415.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636420.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636425.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636430.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636435.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636440.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636445.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636450.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636455.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636460.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636465.3,
```

```
4264004.0,       0.0,       0.0,       1.8);
     ( 636470.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636475.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636480.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636485.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636490.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636495.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636500.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636505.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636510.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636515.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636520.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636525.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636530.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636535.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636540.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636545.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636550.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636555.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636560.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636565.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636570.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636575.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636580.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636585.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636590.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636595.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636600.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636605.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636610.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636615.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636620.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636625.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636630.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636635.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636640.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636645.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636650.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636655.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636660.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636665.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636670.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636675.3,
4264004.0,       0.0,       0.0,       1.8);
     ( 636680.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636390.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636395.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636400.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636405.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636410.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636415.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636420.3,
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4264009.0, 0.0, 0.0, 1.8);
     (636425.3, 4264009.0, 0.0, 0.0, 1.8); (636430.3,
4264009.0, 0.0, 0.0, 1.8);
     (636435.3, 4264009.0, 0.0, 0.0, 1.8); (636440.3,
4264009.0, 0.0, 0.0, 1.8);
     (636445.3, 4264009.0, 0.0, 0.0, 1.8); (636450.3,
4264009.0, 0.0, 0.0, 1.8);
     (636455.3, 4264009.0, 0.0, 0.0, 1.8); (636460.3,
4264009.0, 0.0, 0.0, 1.8);
     (636465.3, 4264009.0, 0.0, 0.0, 1.8); (636470.3,
4264009.0, 0.0, 0.0, 1.8);
     (636475.3, 4264009.0, 0.0, 0.0, 1.8); (636480.3,
4264009.0, 0.0, 0.0, 1.8);
     (636485.3, 4264009.0, 0.0, 0.0, 1.8); (636490.3,
4264009.0, 0.0, 0.0, 1.8);
     (636495.3, 4264009.0, 0.0, 0.0, 1.8); (636500.3,
4264009.0, 0.0, 0.0, 1.8);
     (636505.3, 4264009.0, 0.0, 0.0, 1.8); (636510.3,
4264009.0, 0.0, 0.0, 1.8);
     (636515.3, 4264009.0, 0.0, 0.0, 1.8); (636520.3,
4264009.0, 0.0, 0.0, 1.8);
     (636525.3, 4264009.0, 0.0, 0.0, 1.8); (636530.3,
4264009.0, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

     (636535.3, 4264009.0, 0.0, 0.0, 1.8); (636540.3,
4264009.0, 0.0, 0.0, 1.8);
     (636545.3, 4264009.0, 0.0, 0.0, 1.8); (636550.3,
4264009.0, 0.0, 0.0, 1.8);
     (636555.3, 4264009.0, 0.0, 0.0, 1.8); (636560.3,
4264009.0, 0.0, 0.0, 1.8);
     (636565.3, 4264009.0, 0.0, 0.0, 1.8); (636570.3,
4264009.0, 0.0, 0.0, 1.8);
     (636575.3, 4264009.0, 0.0, 0.0, 1.8); (636580.3,
4264009.0, 0.0, 0.0, 1.8);
     (636585.3, 4264009.0, 0.0, 0.0, 1.8); (636590.3,
4264009.0, 0.0, 0.0, 1.8);
     (636595.3, 4264009.0, 0.0, 0.0, 1.8); (636600.3,
4264009.0, 0.0, 0.0, 1.8);

```
     ( 636605.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636610.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636615.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636620.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636625.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636630.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636635.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636640.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636645.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636650.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636655.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636660.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636665.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636670.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636675.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636680.3,
4264009.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636395.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636405.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636410.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636415.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636420.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636425.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636430.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636435.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636440.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636445.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636450.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636455.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636460.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636465.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636470.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636475.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636480.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636485.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636490.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636495.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636500.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636505.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636510.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636515.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636520.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636525.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636530.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636535.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636540.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636545.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636550.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636555.3,
4264014.0,       0.0,       0.0,       1.8);
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     ( 636560.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636565.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636570.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636575.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636580.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636585.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636590.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636595.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636600.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636605.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636610.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636615.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636620.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636625.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636630.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636635.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636640.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636645.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636650.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636655.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636660.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636665.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636670.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636675.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636680.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636410.3,
4264019.0,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                    PAGE  12
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636415.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636420.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636425.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636430.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636435.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636440.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636445.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636450.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636455.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636460.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636465.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636470.3,
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4264019.0,       0.0,       0.0,       1.8);
     ( 636475.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636480.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636485.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636490.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636495.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636500.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636505.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636510.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636515.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636520.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636525.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636530.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636535.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636540.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636545.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636550.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636555.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636560.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636565.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636570.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636575.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636580.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636585.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636590.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636595.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636600.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636605.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636610.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636615.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636620.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636625.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636630.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636635.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636640.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636645.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636650.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636655.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636660.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636665.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636670.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636675.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636680.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636419.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636454.7,
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4263912.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263922.6,       0.0,       0.0,       1.8);
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636419.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263927.6,       0.0,       0.0,       1.8);
```

```
     ( 636459.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263947.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263947.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263947.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263947.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263947.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263947.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263947.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263947.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263952.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263952.6,       0.0,       0.0,       1.8);
```

```
     ( 636429.7, 4263952.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263952.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263952.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263952.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263952.6,       0.0,       0.0,       1.8);         ( 636419.7,
4263957.6,       0.0,       0.0,       1.8);
     ( 636424.7, 4263957.6,       0.0,       0.0,       1.8);         ( 636429.7,
4263957.6,       0.0,       0.0,       1.8);
     ( 636434.7, 4263957.6,       0.0,       0.0,       1.8);         ( 636439.7,
4263957.6,       0.0,       0.0,       1.8);
     ( 636444.7, 4263957.6,       0.0,       0.0,       1.8);         ( 636449.7,
4263957.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263962.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263962.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263962.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263962.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263962.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263962.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263967.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263967.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263967.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263967.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263967.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263967.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263972.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263972.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263972.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263972.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263972.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263972.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263977.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263977.6,       0.0,       0.0,       1.8);
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 636429.7, 4263977.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263977.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263977.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263977.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263982.6,       0.0,       0.0,       1.8);         ( 636424.7,
```

```
4263982.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263982.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263982.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263982.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263982.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263987.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263987.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263987.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263987.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263987.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263987.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263992.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263992.6,       0.0,       0.0,       1.8);
     ( 636465.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636470.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636475.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636495.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636500.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636550.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636465.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636470.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636475.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636495.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636500.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636550.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636465.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636470.0,
```

4263972.2,   0.0,   0.0,   1.8);
     (636475.0, 4263972.2,   0.0,   0.0,   1.8);   (636480.0,
4263972.2,   0.0,   0.0,   1.8);
     (636485.0, 4263972.2,   0.0,   0.0,   1.8);   (636490.0,
4263972.2,   0.0,   0.0,   1.8);
     (636495.0, 4263972.2,   0.0,   0.0,   1.8);   (636500.0,
4263972.2,   0.0,   0.0,   1.8);
     (636505.0, 4263972.2,   0.0,   0.0,   1.8);   (636510.0,
4263972.2,   0.0,   0.0,   1.8);
     (636515.0, 4263972.2,   0.0,   0.0,   1.8);   (636520.0,
4263972.2,   0.0,   0.0,   1.8);
     (636525.0, 4263972.2,   0.0,   0.0,   1.8);   (636530.0,
4263972.2,   0.0,   0.0,   1.8);
     (636535.0, 4263972.2,   0.0,   0.0,   1.8);   (636540.0,
4263972.2,   0.0,   0.0,   1.8);
     (636545.0, 4263972.2,   0.0,   0.0,   1.8);   (636550.0,
4263972.2,   0.0,   0.0,   1.8);
     (636465.0, 4263977.2,   0.0,   0.0,   1.8);   (636470.0,
4263977.2,   0.0,   0.0,   1.8);
     (636475.0, 4263977.2,   0.0,   0.0,   1.8);   (636480.0,
4263977.2,   0.0,   0.0,   1.8);
     (636485.0, 4263977.2,   0.0,   0.0,   1.8);   (636490.0,
4263977.2,   0.0,   0.0,   1.8);
     (636495.0, 4263977.2,   0.0,   0.0,   1.8);   (636500.0,
4263977.2,   0.0,   0.0,   1.8);
     (636505.0, 4263977.2,   0.0,   0.0,   1.8);   (636510.0,
4263977.2,   0.0,   0.0,   1.8);
     (636515.0, 4263977.2,   0.0,   0.0,   1.8);   (636520.0,
4263977.2,   0.0,   0.0,   1.8);
     (636525.0, 4263977.2,   0.0,   0.0,   1.8);   (636530.0,
4263977.2,   0.0,   0.0,   1.8);
     (636535.0, 4263977.2,   0.0,   0.0,   1.8);   (636540.0,
4263977.2,   0.0,   0.0,   1.8);
     (636545.0, 4263977.2,   0.0,   0.0,   1.8);   (636550.0,
4263977.2,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                  (METERS)

     (636465.0, 4263982.2,   0.0,   0.0,   1.8);   (636470.0,
4263982.2,   0.0,   0.0,   1.8);

```
     ( 636475.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636495.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636500.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636550.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636465.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636470.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636475.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636495.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636500.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636550.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636571.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636576.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636581.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636586.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636591.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636596.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636601.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636606.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636611.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636616.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636621.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636626.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636631.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636636.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636641.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636646.0,
4263957.5,       0.0,       0.0,       1.8);
```

```
     ( 636651.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636571.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636576.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636581.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636586.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636591.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636596.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636601.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636606.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636611.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636616.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636621.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636626.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636631.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636636.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636641.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636646.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636651.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636571.0, 4263967.5,       0.0,       0.0,       1.8);         ( 636576.0,
4263967.5,       0.0,       0.0,       1.8);
     ( 636581.0, 4263967.5,       0.0,       0.0,       1.8);         ( 636586.0,
4263967.5,       0.0,       0.0,       1.8);
     ( 636591.0, 4263967.5,       0.0,       0.0,       1.8);         ( 636596.0,
4263967.5,       0.0,       0.0,       1.8);
     ( 636601.0, 4263967.5,       0.0,       0.0,       1.8);         ( 636606.0,
4263967.5,       0.0,       0.0,       1.8);
     ( 636611.0, 4263967.5,       0.0,       0.0,       1.8);         ( 636616.0,
4263967.5,       0.0,       0.0,       1.8);
     ( 636621.0, 4263967.5,       0.0,       0.0,       1.8);         ( 636626.0,
4263967.5,       0.0,       0.0,       1.8);
     ( 636631.0, 4263967.5,       0.0,       0.0,       1.8);         ( 636636.0,
4263967.5,       0.0,       0.0,       1.8);
     ( 636641.0, 4263967.5,       0.0,       0.0,       1.8);         ( 636646.0,
4263967.5,       0.0,       0.0,       1.8);
     ( 636651.0, 4263967.5,       0.0,       0.0,       1.8);         ( 636571.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636576.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636581.0,
4263972.5,       0.0,       0.0,       1.8);
```


*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```
     ( 636586.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636591.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636596.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636601.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636606.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636611.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636616.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636621.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636626.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636631.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636636.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636641.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636646.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636651.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636571.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636576.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636581.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636586.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636591.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636596.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636601.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636606.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636611.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636616.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636621.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636626.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636631.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636636.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636641.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636646.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636651.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636656.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636571.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636576.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636581.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636586.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636591.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636596.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636601.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636606.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636611.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636616.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636621.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636626.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636631.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636636.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636641.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636646.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636651.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636656.0,
```

4263982.5,   0.0,   0.0,   1.8);
     (636571.0, 4263987.5,   0.0,   0.0,   1.8);   (636576.0,
4263987.5,   0.0,   0.0,   1.8);
     (636581.0, 4263987.5,   0.0,   0.0,   1.8);   (636586.0,
4263987.5,   0.0,   0.0,   1.8);
     (636591.0, 4263987.5,   0.0,   0.0,   1.8);   (636596.0,
4263987.5,   0.0,   0.0,   1.8);
     (636601.0, 4263987.5,   0.0,   0.0,   1.8);   (636606.0,
4263987.5,   0.0,   0.0,   1.8);
     (636611.0, 4263987.5,   0.0,   0.0,   1.8);   (636616.0,
4263987.5,   0.0,   0.0,   1.8);
     (636621.0, 4263987.5,   0.0,   0.0,   1.8);   (636626.0,
4263987.5,   0.0,   0.0,   1.8);
     (636631.0, 4263987.5,   0.0,   0.0,   1.8);   (636636.0,
4263987.5,   0.0,   0.0,   1.8);
     (636641.0, 4263987.5,   0.0,   0.0,   1.8);   (636646.0,
4263987.5,   0.0,   0.0,   1.8);
     (636651.0, 4263987.5,   0.0,   0.0,   1.8);   (636656.0,
4263987.5,   0.0,   0.0,   1.8);
     (636656.0, 4263992.5,   0.0,   0.0,   1.8);   (636424.4,
4263867.8,   0.0,   0.0,   1.8);
     (636429.4, 4263867.8,   0.0,   0.0,   1.8);   (636434.4,
4263867.8,   0.0,   0.0,   1.8);
     (636439.4, 4263867.8,   0.0,   0.0,   1.8);   (636444.4,
4263867.8,   0.0,   0.0,   1.8);
     (636449.4, 4263867.8,   0.0,   0.0,   1.8);   (636454.4,
4263867.8,   0.0,   0.0,   1.8);
     (636459.4, 4263867.8,   0.0,   0.0,   1.8);   (636464.4,
4263867.8,   0.0,   0.0,   1.8);
     (636469.4, 4263867.8,   0.0,   0.0,   1.8);   (636474.4,
4263867.8,   0.0,   0.0,   1.8);
     (636479.4, 4263867.8,   0.0,   0.0,   1.8);   (636484.4,
4263867.8,   0.0,   0.0,   1.8);
     (636489.4, 4263867.8,   0.0,   0.0,   1.8);   (636494.4,
4263867.8,   0.0,   0.0,   1.8);
     (636499.4, 4263867.8,   0.0,   0.0,   1.8);   (636504.4,
4263867.8,   0.0,   0.0,   1.8);
     (636509.4, 4263867.8,   0.0,   0.0,   1.8);   (636514.4,
4263867.8,   0.0,   0.0,   1.8);
     (636519.4, 4263867.8,   0.0,   0.0,   1.8);   (636524.4,
4263867.8,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636424.4, 4263872.8, 0.0, 0.0, 1.8); (636429.4, 4263872.8, 0.0, 0.0, 1.8);
(636434.4, 4263872.8, 0.0, 0.0, 1.8); (636439.4, 4263872.8, 0.0, 0.0, 1.8);
(636444.4, 4263872.8, 0.0, 0.0, 1.8); (636449.4, 4263872.8, 0.0, 0.0, 1.8);
(636454.4, 4263872.8, 0.0, 0.0, 1.8); (636459.4, 4263872.8, 0.0, 0.0, 1.8);
(636464.4, 4263872.8, 0.0, 0.0, 1.8); (636469.4, 4263872.8, 0.0, 0.0, 1.8);
(636474.4, 4263872.8, 0.0, 0.0, 1.8); (636479.4, 4263872.8, 0.0, 0.0, 1.8);
(636484.4, 4263872.8, 0.0, 0.0, 1.8); (636489.4, 4263872.8, 0.0, 0.0, 1.8);
(636494.4, 4263872.8, 0.0, 0.0, 1.8); (636499.4, 4263872.8, 0.0, 0.0, 1.8);
(636504.4, 4263872.8, 0.0, 0.0, 1.8); (636509.4, 4263872.8, 0.0, 0.0, 1.8);
(636514.4, 4263872.8, 0.0, 0.0, 1.8); (636519.4, 4263872.8, 0.0, 0.0, 1.8);
(636524.4, 4263872.8, 0.0, 0.0, 1.8); (636424.4, 4263877.8, 0.0, 0.0, 1.8);
(636429.4, 4263877.8, 0.0, 0.0, 1.8); (636434.4, 4263877.8, 0.0, 0.0, 1.8);
(636439.4, 4263877.8, 0.0, 0.0, 1.8); (636444.4, 4263877.8, 0.0, 0.0, 1.8);
(636449.4, 4263877.8, 0.0, 0.0, 1.8); (636454.4, 4263877.8, 0.0, 0.0, 1.8);
(636459.4, 4263877.8, 0.0, 0.0, 1.8); (636464.4, 4263877.8, 0.0, 0.0, 1.8);
(636469.4, 4263877.8, 0.0, 0.0, 1.8); (636474.4, 4263877.8, 0.0, 0.0, 1.8);
(636479.4, 4263877.8, 0.0, 0.0, 1.8); (636484.4, 4263877.8, 0.0, 0.0, 1.8);
(636489.4, 4263877.8, 0.0, 0.0, 1.8); (636494.4, 4263877.8, 0.0, 0.0, 1.8);
(636499.4, 4263877.8, 0.0, 0.0, 1.8); (636504.4, 4263877.8, 0.0, 0.0, 1.8);
(636509.4, 4263877.8, 0.0, 0.0, 1.8); (636514.4, 4263877.8, 0.0, 0.0, 1.8);
(636519.4, 4263877.8, 0.0, 0.0, 1.8); (636524.4, 4263877.8, 0.0, 0.0, 1.8);
(636424.4, 4263882.8, 0.0, 0.0, 1.8); (636429.4, 4263882.8, 0.0, 0.0, 1.8);
(636434.4, 4263882.8, 0.0, 0.0, 1.8); (636439.4, 4263882.8, 0.0, 0.0, 1.8);

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     ( 636444.4, 4263882.8,       0.0,       0.0,       1.8);        ( 636449.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636454.4, 4263882.8,       0.0,       0.0,       1.8);        ( 636459.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636464.4, 4263882.8,       0.0,       0.0,       1.8);        ( 636469.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636474.4, 4263882.8,       0.0,       0.0,       1.8);        ( 636479.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636484.4, 4263882.8,       0.0,       0.0,       1.8);        ( 636489.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636494.4, 4263882.8,       0.0,       0.0,       1.8);        ( 636499.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636504.4, 4263882.8,       0.0,       0.0,       1.8);        ( 636509.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636514.4, 4263882.8,       0.0,       0.0,       1.8);        ( 636519.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636524.4, 4263882.8,       0.0,       0.0,       1.8);        ( 636424.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636429.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636434.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636439.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636444.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636449.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636454.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636459.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636464.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636469.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636474.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636479.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636484.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636494.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636504.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636514.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636519.4, 4263887.8,       0.0,       0.0,       1.8);        ( 636524.4,
4263887.8,       0.0,       0.0,       1.8);
     ( 636424.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636429.4,
4263892.8,       0.0,       0.0,       1.8);
     ( 636434.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636439.4,
4263892.8,       0.0,       0.0,       1.8);
     ( 636444.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636449.4,
4263892.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                             ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***       08:52:07

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636454.4, 4263892.8, 0.0, 0.0, 1.8); (636459.4, 4263892.8, 0.0, 0.0, 1.8);
(636464.4, 4263892.8, 0.0, 0.0, 1.8); (636469.4, 4263892.8, 0.0, 0.0, 1.8);
(636474.4, 4263892.8, 0.0, 0.0, 1.8); (636479.4, 4263892.8, 0.0, 0.0, 1.8);
(636484.4, 4263892.8, 0.0, 0.0, 1.8); (636489.4, 4263892.8, 0.0, 0.0, 1.8);
(636494.4, 4263892.8, 0.0, 0.0, 1.8); (636499.4, 4263892.8, 0.0, 0.0, 1.8);
(636504.4, 4263892.8, 0.0, 0.0, 1.8); (636509.4, 4263892.8, 0.0, 0.0, 1.8);
(636514.4, 4263892.8, 0.0, 0.0, 1.8); (636519.4, 4263892.8, 0.0, 0.0, 1.8);
(636524.4, 4263892.8, 0.0, 0.0, 1.8); (636424.4, 4263897.8, 0.0, 0.0, 1.8);
(636429.4, 4263897.8, 0.0, 0.0, 1.8); (636434.4, 4263897.8, 0.0, 0.0, 1.8);
(636439.4, 4263897.8, 0.0, 0.0, 1.8); (636444.4, 4263897.8, 0.0, 0.0, 1.8);
(636449.4, 4263897.8, 0.0, 0.0, 1.8); (636454.4, 4263897.8, 0.0, 0.0, 1.8);
(636459.4, 4263897.8, 0.0, 0.0, 1.8); (636464.4, 4263897.8, 0.0, 0.0, 1.8);
(636469.4, 4263897.8, 0.0, 0.0, 1.8); (636474.4, 4263897.8, 0.0, 0.0, 1.8);
(636479.4, 4263897.8, 0.0, 0.0, 1.8); (636484.4, 4263897.8, 0.0, 0.0, 1.8);
(636489.4, 4263897.8, 0.0, 0.0, 1.8); (636494.4, 4263897.8, 0.0, 0.0, 1.8);
(636499.4, 4263897.8, 0.0, 0.0, 1.8); (636504.4, 4263897.8, 0.0, 0.0, 1.8);
(636509.4, 4263897.8, 0.0, 0.0, 1.8); (636514.4, 4263897.8, 0.0, 0.0, 1.8);
(636519.4, 4263897.8, 0.0, 0.0, 1.8); (636524.4, 4263897.8, 0.0, 0.0, 1.8);
(636489.4, 4263902.8, 0.0, 0.0, 1.8); (636494.4, 4263902.8, 0.0, 0.0, 1.8);
(636499.4, 4263902.8, 0.0, 0.0, 1.8); (636504.4, 4263902.8, 0.0, 0.0, 1.8);
(636509.4, 4263902.8, 0.0, 0.0, 1.8); (636514.4, 4263902.8, 0.0, 0.0, 1.8);
(636519.4, 4263902.8, 0.0, 0.0, 1.8); (636524.4,

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     ( 636489.4, 4263907.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263907.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263907.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263907.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263907.8,       0.0,       0.0,       1.8);         ( 636514.4,
4263907.8,       0.0,       0.0,       1.8);
     ( 636519.4, 4263907.8,       0.0,       0.0,       1.8);         ( 636524.4,
4263907.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263912.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263912.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263912.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263912.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263912.8,       0.0,       0.0,       1.8);         ( 636489.4,
4263917.8,       0.0,       0.0,       1.8);
     ( 636494.4, 4263917.8,       0.0,       0.0,       1.8);         ( 636499.4,
4263917.8,       0.0,       0.0,       1.8);
     ( 636504.4, 4263917.8,       0.0,       0.0,       1.8);         ( 636509.4,
4263917.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263922.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263922.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263922.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263922.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263922.8,       0.0,       0.0,       1.8);         ( 636489.4,
4263927.8,       0.0,       0.0,       1.8);
     ( 636494.4, 4263927.8,       0.0,       0.0,       1.8);         ( 636499.4,
4263927.8,       0.0,       0.0,       1.8);
     ( 636504.4, 4263927.8,       0.0,       0.0,       1.8);         ( 636509.4,
4263927.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263932.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263932.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263932.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263932.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263932.8,       0.0,       0.0,       1.8);         ( 636489.4,
4263937.8,       0.0,       0.0,       1.8);
     ( 636494.4, 4263937.8,       0.0,       0.0,       1.8);         ( 636499.4,
4263937.8,       0.0,       0.0,       1.8);
     ( 636504.4, 4263937.8,       0.0,       0.0,       1.8);         ( 636509.4,
4263937.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263942.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263942.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263942.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263942.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263942.8,       0.0,       0.0,       1.8);         ( 636489.4,
4263947.8,       0.0,       0.0,       1.8);
     ( 636419.4, 4263835.3,       0.0,       0.0,       1.8);         ( 636424.4,
4263835.3,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636429.4, 4263835.3, 0.0, 0.0, 1.8); (636434.4, 4263835.3, 0.0, 0.0, 1.8);
(636439.4, 4263835.3, 0.0, 0.0, 1.8); (636444.4, 4263835.3, 0.0, 0.0, 1.8);
(636449.4, 4263835.3, 0.0, 0.0, 1.8); (636454.4, 4263835.3, 0.0, 0.0, 1.8);
(636459.4, 4263835.3, 0.0, 0.0, 1.8); (636464.4, 4263835.3, 0.0, 0.0, 1.8);
(636469.4, 4263835.3, 0.0, 0.0, 1.8); (636474.4, 4263835.3, 0.0, 0.0, 1.8);
(636479.4, 4263835.3, 0.0, 0.0, 1.8); (636484.4, 4263835.3, 0.0, 0.0, 1.8);
(636489.4, 4263835.3, 0.0, 0.0, 1.8); (636494.4, 4263835.3, 0.0, 0.0, 1.8);
(636499.4, 4263835.3, 0.0, 0.0, 1.8); (636504.4, 4263835.3, 0.0, 0.0, 1.8);
(636509.4, 4263835.3, 0.0, 0.0, 1.8); (636514.4, 4263835.3, 0.0, 0.0, 1.8);
(636519.4, 4263835.3, 0.0, 0.0, 1.8); (636524.4, 4263835.3, 0.0, 0.0, 1.8);
(636424.4, 4263840.3, 0.0, 0.0, 1.8); (636429.4, 4263840.3, 0.0, 0.0, 1.8);
(636434.4, 4263840.3, 0.0, 0.0, 1.8); (636439.4, 4263840.3, 0.0, 0.0, 1.8);
(636444.4, 4263840.3, 0.0, 0.0, 1.8); (636449.4, 4263840.3, 0.0, 0.0, 1.8);
(636454.4, 4263840.3, 0.0, 0.0, 1.8); (636459.4, 4263840.3, 0.0, 0.0, 1.8);
(636464.4, 4263840.3, 0.0, 0.0, 1.8); (636469.4, 4263840.3, 0.0, 0.0, 1.8);
(636474.4, 4263840.3, 0.0, 0.0, 1.8); (636479.4, 4263840.3, 0.0, 0.0, 1.8);
(636484.4, 4263840.3, 0.0, 0.0, 1.8); (636489.4, 4263840.3, 0.0, 0.0, 1.8);
(636494.4, 4263840.3, 0.0, 0.0, 1.8); (636499.4, 4263840.3, 0.0, 0.0, 1.8);
(636504.4, 4263840.3, 0.0, 0.0, 1.8); (636509.4, 4263840.3, 0.0, 0.0, 1.8);
(636514.4, 4263840.3, 0.0, 0.0, 1.8); (636519.4, 4263840.3, 0.0, 0.0, 1.8);

```
     ( 636424.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636429.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636434.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636439.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636444.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636449.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636454.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636459.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636464.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636469.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636474.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636479.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636484.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636489.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636494.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636499.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636504.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636509.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636514.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636519.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636424.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636429.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636434.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636439.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636444.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636449.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636454.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636459.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636464.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636469.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636474.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636479.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636484.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636489.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636494.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636499.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636504.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636509.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636514.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636519.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636514.4, 4263855.3,       0.0,       0.0,       1.8);         ( 636534.2,
4263835.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263835.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263835.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263835.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263835.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263835.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263835.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263835.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263835.6,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636579.2, 4263835.6, 0.0, 0.0, 1.8); (636584.2, 4263835.6, 0.0, 0.0, 1.8);
(636589.2, 4263835.6, 0.0, 0.0, 1.8); (636594.2, 4263835.6, 0.0, 0.0, 1.8);
(636599.2, 4263835.6, 0.0, 0.0, 1.8); (636604.2, 4263835.6, 0.0, 0.0, 1.8);
(636609.2, 4263835.6, 0.0, 0.0, 1.8); (636614.2, 4263835.6, 0.0, 0.0, 1.8);
(636619.2, 4263835.6, 0.0, 0.0, 1.8); (636624.2, 4263835.6, 0.0, 0.0, 1.8);
(636629.2, 4263835.6, 0.0, 0.0, 1.8); (636634.2, 4263835.6, 0.0, 0.0, 1.8);
(636639.2, 4263835.6, 0.0, 0.0, 1.8); (636644.2, 4263835.6, 0.0, 0.0, 1.8);
(636649.2, 4263835.6, 0.0, 0.0, 1.8); (636654.2, 4263835.6, 0.0, 0.0, 1.8);
(636659.2, 4263835.6, 0.0, 0.0, 1.8); (636664.2, 4263835.6, 0.0, 0.0, 1.8);
(636669.2, 4263835.6, 0.0, 0.0, 1.8); (636534.2, 4263840.6, 0.0, 0.0, 1.8);
(636539.2, 4263840.6, 0.0, 0.0, 1.8); (636544.2, 4263840.6, 0.0, 0.0, 1.8);
(636549.2, 4263840.6, 0.0, 0.0, 1.8); (636554.2, 4263840.6, 0.0, 0.0, 1.8);
(636559.2, 4263840.6, 0.0, 0.0, 1.8); (636564.2, 4263840.6, 0.0, 0.0, 1.8);
(636569.2, 4263840.6, 0.0, 0.0, 1.8); (636574.2, 4263840.6, 0.0, 0.0, 1.8);
(636579.2, 4263840.6, 0.0, 0.0, 1.8); (636584.2, 4263840.6, 0.0, 0.0, 1.8);
(636589.2, 4263840.6, 0.0, 0.0, 1.8); (636594.2, 4263840.6, 0.0, 0.0, 1.8);
(636599.2, 4263840.6, 0.0, 0.0, 1.8); (636604.2, 4263840.6, 0.0, 0.0, 1.8);
(636609.2, 4263840.6, 0.0, 0.0, 1.8); (636614.2, 4263840.6, 0.0, 0.0, 1.8);
(636619.2, 4263840.6, 0.0, 0.0, 1.8); (636624.2,

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4263840.6,       0.0,       0.0,       1.8);
     ( 636629.2, 4263840.6,       0.0,       0.0,       1.8);         ( 636634.2,
4263840.6,       0.0,       0.0,       1.8);
     ( 636639.2, 4263840.6,       0.0,       0.0,       1.8);         ( 636644.2,
4263840.6,       0.0,       0.0,       1.8);
     ( 636649.2, 4263840.6,       0.0,       0.0,       1.8);         ( 636654.2,
4263840.6,       0.0,       0.0,       1.8);
     ( 636659.2, 4263840.6,       0.0,       0.0,       1.8);         ( 636664.2,
4263840.6,       0.0,       0.0,       1.8);
     ( 636669.2, 4263840.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636579.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636584.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636589.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636594.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636599.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636604.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636609.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636614.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636619.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636624.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636629.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636634.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636639.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636644.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636649.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636654.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636659.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636664.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636669.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636579.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636584.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636589.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636594.2,
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4263850.6, 0.0, 0.0, 1.8);
(636599.2, 4263850.6, 0.0, 0.0, 1.8); (636604.2,
4263850.6, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636609.2, 4263850.6, 0.0, 0.0, 1.8); (636614.2,
4263850.6, 0.0, 0.0, 1.8);
(636619.2, 4263850.6, 0.0, 0.0, 1.8); (636624.2,
4263850.6, 0.0, 0.0, 1.8);
(636629.2, 4263850.6, 0.0, 0.0, 1.8); (636634.2,
4263850.6, 0.0, 0.0, 1.8);
(636639.2, 4263850.6, 0.0, 0.0, 1.8); (636644.2,
4263850.6, 0.0, 0.0, 1.8);
(636649.2, 4263850.6, 0.0, 0.0, 1.8); (636654.2,
4263850.6, 0.0, 0.0, 1.8);
(636659.2, 4263850.6, 0.0, 0.0, 1.8); (636664.2,
4263850.6, 0.0, 0.0, 1.8);
(636669.2, 4263850.6, 0.0, 0.0, 1.8); (636534.2,
4263855.6, 0.0, 0.0, 1.8);
(636539.2, 4263855.6, 0.0, 0.0, 1.8); (636544.2,
4263855.6, 0.0, 0.0, 1.8);
(636549.2, 4263855.6, 0.0, 0.0, 1.8); (636554.2,
4263855.6, 0.0, 0.0, 1.8);
(636559.2, 4263855.6, 0.0, 0.0, 1.8); (636564.2,
4263855.6, 0.0, 0.0, 1.8);
(636569.2, 4263855.6, 0.0, 0.0, 1.8); (636574.2,
4263855.6, 0.0, 0.0, 1.8);
(636579.2, 4263855.6, 0.0, 0.0, 1.8); (636584.2,
4263855.6, 0.0, 0.0, 1.8);
(636589.2, 4263855.6, 0.0, 0.0, 1.8); (636594.2,
4263855.6, 0.0, 0.0, 1.8);
(636599.2, 4263855.6, 0.0, 0.0, 1.8); (636604.2,
4263855.6, 0.0, 0.0, 1.8);
(636609.2, 4263855.6, 0.0, 0.0, 1.8); (636614.2,
4263855.6, 0.0, 0.0, 1.8);
(636619.2, 4263855.6, 0.0, 0.0, 1.8); (636624.2,
4263855.6, 0.0, 0.0, 1.8);
(636629.2, 4263855.6, 0.0, 0.0, 1.8); (636634.2,
4263855.6, 0.0, 0.0, 1.8);

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     ( 636639.2, 4263855.6,       0.0,       0.0,       1.8);         ( 636644.2,
4263855.6,       0.0,       0.0,       1.8);
     ( 636649.2, 4263855.6,       0.0,       0.0,       1.8);         ( 636654.2,
4263855.6,       0.0,       0.0,       1.8);
     ( 636659.2, 4263855.6,       0.0,       0.0,       1.8);         ( 636664.2,
4263855.6,       0.0,       0.0,       1.8);
     ( 636669.2, 4263855.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263860.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263860.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263860.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263860.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636534.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636539.2,
4263865.6,       0.0,       0.0,       1.8);
     ( 636544.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636549.2,
4263865.6,       0.0,       0.0,       1.8);
     ( 636554.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636559.2,
4263865.6,       0.0,       0.0,       1.8);
     ( 636564.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636569.2,
4263865.6,       0.0,       0.0,       1.8);
     ( 636574.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263870.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263870.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263870.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263870.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636534.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636539.2,
4263875.6,       0.0,       0.0,       1.8);
     ( 636544.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636549.2,
4263875.6,       0.0,       0.0,       1.8);
     ( 636554.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636559.2,
4263875.6,       0.0,       0.0,       1.8);
     ( 636564.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636569.2,
4263875.6,       0.0,       0.0,       1.8);
     ( 636574.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263880.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263880.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263880.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263880.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263880.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263880.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263880.6,       0.0,       0.0,       1.8);
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636554.2, 4263885.6, 0.0, 0.0, 1.8); (636559.2, 4263885.6, 0.0, 0.0, 1.8);
(636564.2, 4263885.6, 0.0, 0.0, 1.8); (636569.2, 4263885.6, 0.0, 0.0, 1.8);
(636534.2, 4263890.6, 0.0, 0.0, 1.8); (636539.2, 4263890.6, 0.0, 0.0, 1.8);
(636544.2, 4263890.6, 0.0, 0.0, 1.8); (636549.2, 4263890.6, 0.0, 0.0, 1.8);
(636554.2, 4263890.6, 0.0, 0.0, 1.8); (636559.2, 4263890.6, 0.0, 0.0, 1.8);
(636564.2, 4263890.6, 0.0, 0.0, 1.8); (636569.2, 4263890.6, 0.0, 0.0, 1.8);
(636534.2, 4263895.6, 0.0, 0.0, 1.8); (636539.2, 4263895.6, 0.0, 0.0, 1.8);
(636544.2, 4263895.6, 0.0, 0.0, 1.8); (636549.2, 4263895.6, 0.0, 0.0, 1.8);
(636554.2, 4263895.6, 0.0, 0.0, 1.8); (636559.2, 4263895.6, 0.0, 0.0, 1.8);
(636564.2, 4263895.6, 0.0, 0.0, 1.8); (636569.2, 4263895.6, 0.0, 0.0, 1.8);
(636534.2, 4263900.6, 0.0, 0.0, 1.8); (636539.2, 4263900.6, 0.0, 0.0, 1.8);
(636544.2, 4263900.6, 0.0, 0.0, 1.8); (636549.2, 4263900.6, 0.0, 0.0, 1.8);
(636554.2, 4263900.6, 0.0, 0.0, 1.8); (636559.2, 4263900.6, 0.0, 0.0, 1.8);
(636564.2, 4263900.6, 0.0, 0.0, 1.8); (636569.2, 4263900.6, 0.0, 0.0, 1.8);
(636539.2, 4263905.6, 0.0, 0.0, 1.8); (636544.2, 4263905.6, 0.0, 0.0, 1.8);
(636549.2, 4263905.6, 0.0, 0.0, 1.8); (636554.2,

```
4263905.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263905.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263905.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263905.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263910.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263910.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263910.6,       0.0,       0.0,       1.8);
     ( 636671.7, 4263874.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263874.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263874.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263874.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263874.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263874.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263874.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263874.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263879.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263879.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263879.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263879.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263879.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263879.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263879.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263879.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263884.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263884.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263884.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263884.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263884.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263884.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263884.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263884.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263889.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263889.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263889.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263889.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263889.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263889.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263889.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263889.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263894.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263894.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263894.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263894.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263894.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263894.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263894.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263894.5,       0.0,       0.0,       1.8);
     ( 636611.7, 4263899.5,       0.0,       0.0,       1.8);         ( 636616.7,
4263899.5,       0.0,       0.0,       1.8);
     ( 636621.7, 4263899.5,       0.0,       0.0,       1.8);         ( 636626.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636671.7, 4263899.5, 0.0, 0.0, 1.8); (636676.7,
4263899.5, 0.0, 0.0, 1.8);
(636681.7, 4263899.5, 0.0, 0.0, 1.8); (636686.7,
4263899.5, 0.0, 0.0, 1.8);
(636691.7, 4263899.5, 0.0, 0.0, 1.8); (636696.7,
4263899.5, 0.0, 0.0, 1.8);
(636701.7, 4263899.5, 0.0, 0.0, 1.8); (636706.7,
4263899.5, 0.0, 0.0, 1.8);
(636586.7, 4263904.5, 0.0, 0.0, 1.8); (636591.7,
4263904.5, 0.0, 0.0, 1.8);
(636596.7, 4263904.5, 0.0, 0.0, 1.8); (636601.7,
4263904.5, 0.0, 0.0, 1.8);
(636606.7, 4263904.5, 0.0, 0.0, 1.8); (636611.7,
4263904.5, 0.0, 0.0, 1.8);
(636616.7, 4263904.5, 0.0, 0.0, 1.8); (636621.7,
4263904.5, 0.0, 0.0, 1.8);
(636626.7, 4263904.5, 0.0, 0.0, 1.8); (636631.7,
4263904.5, 0.0, 0.0, 1.8);
(636636.7, 4263904.5, 0.0, 0.0, 1.8); (636641.7,
4263904.5, 0.0, 0.0, 1.8);
(636646.7, 4263904.5, 0.0, 0.0, 1.8); (636651.7,
4263904.5, 0.0, 0.0, 1.8);
(636656.7, 4263904.5, 0.0, 0.0, 1.8); (636661.7,
4263904.5, 0.0, 0.0, 1.8);
(636666.7, 4263904.5, 0.0, 0.0, 1.8); (636671.7,
4263904.5, 0.0, 0.0, 1.8);
(636676.7, 4263904.5, 0.0, 0.0, 1.8); (636681.7,
4263904.5, 0.0, 0.0, 1.8);

```
     ( 636686.7, 4263904.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263904.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263904.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263904.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263904.5,       0.0,       0.0,       1.8);         ( 636586.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636591.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636596.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636601.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636606.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636611.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636616.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636621.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636626.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636631.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636636.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636641.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636646.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636651.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636656.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636661.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636666.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636586.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636591.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636596.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636601.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636606.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636611.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636616.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636621.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636626.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636631.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636636.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636641.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636646.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636651.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636656.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636661.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263914.5,       0.0,       0.0,       1.8);
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(636686.7, 4263914.5, 0.0, 0.0, 1.8); (636691.7, 4263914.5, 0.0, 0.0, 1.8);
(636696.7, 4263914.5, 0.0, 0.0, 1.8); (636701.7, 4263914.5, 0.0, 0.0, 1.8);
(636706.7, 4263914.5, 0.0, 0.0, 1.8); (636581.7, 4263919.5, 0.0, 0.0, 1.8);
(636586.7, 4263919.5, 0.0, 0.0, 1.8); (636591.7, 4263919.5, 0.0, 0.0, 1.8);
(636596.7, 4263919.5, 0.0, 0.0, 1.8); (636601.7, 4263919.5, 0.0, 0.0, 1.8);
(636606.7, 4263919.5, 0.0, 0.0, 1.8); (636611.7, 4263919.5, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636616.7, 4263919.5, 0.0, 0.0, 1.8); (636621.7, 4263919.5, 0.0, 0.0, 1.8);
(636626.7, 4263919.5, 0.0, 0.0, 1.8); (636631.7, 4263919.5, 0.0, 0.0, 1.8);
(636636.7, 4263919.5, 0.0, 0.0, 1.8); (636641.7, 4263919.5, 0.0, 0.0, 1.8);
(636646.7, 4263919.5, 0.0, 0.0, 1.8); (636651.7, 4263919.5, 0.0, 0.0, 1.8);
(636656.7, 4263919.5, 0.0, 0.0, 1.8); (636661.7, 4263919.5, 0.0, 0.0, 1.8);
(636666.7, 4263919.5, 0.0, 0.0, 1.8); (636671.7, 4263919.5, 0.0, 0.0, 1.8);
(636676.7, 4263919.5, 0.0, 0.0, 1.8); (636681.7, 4263919.5, 0.0, 0.0, 1.8);
(636686.7, 4263919.5, 0.0, 0.0, 1.8); (636691.7, 4263919.5, 0.0, 0.0, 1.8);
(636696.7, 4263919.5, 0.0, 0.0, 1.8); (636701.7, 4263919.5, 0.0, 0.0, 1.8);
(636706.7, 4263919.5, 0.0, 0.0, 1.8); (636571.7, 4263924.5, 0.0, 0.0, 1.8);
(636576.7, 4263924.5, 0.0, 0.0, 1.8); (636581.7, 4263924.5, 0.0, 0.0, 1.8);
(636586.7, 4263924.5, 0.0, 0.0, 1.8); (636591.7, 4263924.5, 0.0, 0.0, 1.8);
(636596.7, 4263924.5, 0.0, 0.0, 1.8); (636601.7,

```
4263924.5,       0.0,       0.0,       1.8);
     ( 636606.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636611.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636616.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636621.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636626.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636631.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636636.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636641.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636646.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636651.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636656.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636661.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636571.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636576.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636581.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636586.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636591.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636596.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636601.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636606.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636611.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636616.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636621.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636626.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636631.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636636.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636641.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636646.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636651.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636656.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636661.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636571.7,
```

4263934.5,   0.0,   0.0,   1.8);
     (636576.7, 4263934.5,   0.0,   0.0,   1.8);   (636581.7,
4263934.5,   0.0,   0.0,   1.8);
     (636586.7, 4263934.5,   0.0,   0.0,   1.8);   (636591.7,
4263934.5,   0.0,   0.0,   1.8);
     (636596.7, 4263934.5,   0.0,   0.0,   1.8);   (636601.7,
4263934.5,   0.0,   0.0,   1.8);
     (636606.7, 4263934.5,   0.0,   0.0,   1.8);   (636611.7,
4263934.5,   0.0,   0.0,   1.8);
     (636616.7, 4263934.5,   0.0,   0.0,   1.8);   (636621.7,
4263934.5,   0.0,   0.0,   1.8);
     (636626.7, 4263934.5,   0.0,   0.0,   1.8);   (636631.7,
4263934.5,   0.0,   0.0,   1.8);
     (636636.7, 4263934.5,   0.0,   0.0,   1.8);   (636641.7,
4263934.5,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636646.7, 4263934.5,   0.0,   0.0,   1.8);   (636651.7,
4263934.5,   0.0,   0.0,   1.8);
     (636656.7, 4263934.5,   0.0,   0.0,   1.8);   (636661.7,
4263934.5,   0.0,   0.0,   1.8);
     (636666.7, 4263934.5,   0.0,   0.0,   1.8);   (636671.7,
4263934.5,   0.0,   0.0,   1.8);
     (636676.7, 4263934.5,   0.0,   0.0,   1.8);   (636681.7,
4263934.5,   0.0,   0.0,   1.8);
     (636686.7, 4263934.5,   0.0,   0.0,   1.8);   (636691.7,
4263934.5,   0.0,   0.0,   1.8);
     (636696.7, 4263934.5,   0.0,   0.0,   1.8);   (636701.7,
4263934.5,   0.0,   0.0,   1.8);
     (636706.7, 4263934.5,   0.0,   0.0,   1.8);   (636616.7,
4263939.5,   0.0,   0.0,   1.8);
     (636621.7, 4263939.5,   0.0,   0.0,   1.8);   (636626.7,
4263939.5,   0.0,   0.0,   1.8);
     (636631.7, 4263939.5,   0.0,   0.0,   1.8);   (636636.7,
4263939.5,   0.0,   0.0,   1.8);
     (636641.7, 4263939.5,   0.0,   0.0,   1.8);   (636646.7,
4263939.5,   0.0,   0.0,   1.8);
     (636651.7, 4263939.5,   0.0,   0.0,   1.8);   (636656.7,
4263939.5,   0.0,   0.0,   1.8);

```
     ( 636661.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636666.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263944.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263944.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263944.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263944.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636666.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263949.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263949.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263949.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263949.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263954.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263954.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263954.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263954.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636666.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263959.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263959.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263959.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263959.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263964.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263964.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263964.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263964.5,       0.0,       0.0,       1.8);
```

(636686.7, 4263964.5, 0.0, 0.0, 1.8); (636691.7, 4263964.5, 0.0, 0.0, 1.8);
(636696.7, 4263964.5, 0.0, 0.0, 1.8); (636701.7, 4263964.5, 0.0, 0.0, 1.8);
(636666.7, 4263969.5, 0.0, 0.0, 1.8); (636671.7, 4263969.5, 0.0, 0.0, 1.8);
(636676.7, 4263969.5, 0.0, 0.0, 1.8); (636681.7, 4263969.5, 0.0, 0.0, 1.8);
(636686.7, 4263969.5, 0.0, 0.0, 1.8); (636691.7, 4263969.5, 0.0, 0.0, 1.8);
(636696.7, 4263969.5, 0.0, 0.0, 1.8); (636701.7, 4263969.5, 0.0, 0.0, 1.8);
(636666.7, 4263974.5, 0.0, 0.0, 1.8); (636671.7, 4263974.5, 0.0, 0.0, 1.8);
(636676.7, 4263974.5, 0.0, 0.0, 1.8); (636681.7, 4263974.5, 0.0, 0.0, 1.8);
(636686.7, 4263974.5, 0.0, 0.0, 1.8); (636691.7, 4263974.5, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636696.7, 4263974.5, 0.0, 0.0, 1.8); (636701.7, 4263974.5, 0.0, 0.0, 1.8);
(636666.7, 4263979.5, 0.0, 0.0, 1.8); (636671.7, 4263979.5, 0.0, 0.0, 1.8);
(636676.7, 4263979.5, 0.0, 0.0, 1.8); (636681.7, 4263979.5, 0.0, 0.0, 1.8);
(636686.7, 4263979.5, 0.0, 0.0, 1.8); (636691.7, 4263979.5, 0.0, 0.0, 1.8);
(636696.7, 4263979.5, 0.0, 0.0, 1.8); (636701.7, 4263979.5, 0.0, 0.0, 1.8);
(636666.7, 4263984.5, 0.0, 0.0, 1.8); (636671.7, 4263984.5, 0.0, 0.0, 1.8);
(636676.7, 4263984.5, 0.0, 0.0, 1.8); (636681.7, 4263984.5, 0.0, 0.0, 1.8);
(636686.7, 4263984.5, 0.0, 0.0, 1.8); (636691.7, 4263984.5, 0.0, 0.0, 1.8);
(636696.7, 4263984.5, 0.0, 0.0, 1.8); (636701.7, 4263984.5, 0.0, 0.0, 1.8);
(636666.7, 4263989.5, 0.0, 0.0, 1.8); (636671.7,

```
4263989.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263989.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263989.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263989.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263989.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263989.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263989.5,       0.0,       0.0,       1.8);
     ( 636588.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636593.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636598.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636603.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636608.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636613.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636618.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636623.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636628.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636633.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636638.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636643.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636648.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636653.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636658.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636588.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636593.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636598.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636603.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636608.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636613.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636618.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636623.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636628.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636633.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636638.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636643.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636648.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636653.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636658.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636588.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636593.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636598.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636603.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636608.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636613.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636618.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636623.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636628.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636633.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636638.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636643.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636648.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636653.4,
```

4263884.5, 0.0, 0.0, 1.8);
     (636658.4, 4263884.5, 0.0, 0.0, 1.8); (636588.4,
4263889.5, 0.0, 0.0, 1.8);
     (636593.4, 4263889.5, 0.0, 0.0, 1.8); (636598.4,
4263889.5, 0.0, 0.0, 1.8);
     (636603.4, 4263889.5, 0.0, 0.0, 1.8); (636608.4,
4263889.5, 0.0, 0.0, 1.8);
     (636613.4, 4263889.5, 0.0, 0.0, 1.8); (636618.4,
4263889.5, 0.0, 0.0, 1.8);
     (636623.4, 4263889.5, 0.0, 0.0, 1.8); (636628.4,
4263889.5, 0.0, 0.0, 1.8);
     (636633.4, 4263889.5, 0.0, 0.0, 1.8); (636638.4,
4263889.5, 0.0, 0.0, 1.8);
     (636643.4, 4263889.5, 0.0, 0.0, 1.8); (636648.4,
4263889.5, 0.0, 0.0, 1.8);
     (636653.4, 4263889.5, 0.0, 0.0, 1.8); (636658.4,
4263889.5, 0.0, 0.0, 1.8);
     (636702.9, 4264007.7, 0.0, 0.0, 1.8); (636707.9,
4264007.7, 0.0, 0.0, 1.8);
     (636712.9, 4264007.7, 0.0, 0.0, 1.8); (636717.9,
4264007.7, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                  (METERS)

     (636722.9, 4264007.7, 0.0, 0.0, 1.8); (636727.9,
4264007.7, 0.0, 0.0, 1.8);
     (636732.9, 4264007.7, 0.0, 0.0, 1.8); (636737.9,
4264007.7, 0.0, 0.0, 1.8);
     (636742.9, 4264007.7, 0.0, 0.0, 1.8); (636747.9,
4264007.7, 0.0, 0.0, 1.8);
     (636752.9, 4264007.7, 0.0, 0.0, 1.8); (636757.9,
4264007.7, 0.0, 0.0, 1.8);
     (636762.9, 4264007.7, 0.0, 0.0, 1.8); (636767.9,
4264007.7, 0.0, 0.0, 1.8);
     (636772.9, 4264007.7, 0.0, 0.0, 1.8); (636777.9,
4264007.7, 0.0, 0.0, 1.8);
     (636782.9, 4264007.7, 0.0, 0.0, 1.8); (636787.9,
4264007.7, 0.0, 0.0, 1.8);
     (636792.9, 4264007.7, 0.0, 0.0, 1.8); (636797.9,
4264007.7, 0.0, 0.0, 1.8);

```
     ( 636802.9, 4264007.7,       0.0,       0.0,       1.8);         ( 636807.9,
4264007.7,       0.0,       0.0,       1.8);
     ( 636812.9, 4264007.7,       0.0,       0.0,       1.8);         ( 636817.9,
4264007.7,       0.0,       0.0,       1.8);
     ( 636822.9, 4264007.7,       0.0,       0.0,       1.8);         ( 636827.9,
4264007.7,       0.0,       0.0,       1.8);
     ( 636832.9, 4264007.7,       0.0,       0.0,       1.8);         ( 636837.9,
4264007.7,       0.0,       0.0,       1.8);
     ( 636842.9, 4264007.7,       0.0,       0.0,       1.8);         ( 636847.9,
4264007.7,       0.0,       0.0,       1.8);
     ( 636852.9, 4264007.7,       0.0,       0.0,       1.8);         ( 636857.9,
4264007.7,       0.0,       0.0,       1.8);
     ( 636702.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636707.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636712.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636717.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636722.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636727.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636732.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636737.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636742.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636747.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636752.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636757.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636762.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636767.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636772.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636777.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636782.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636787.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636792.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636797.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636802.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636807.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636812.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636817.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636822.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636827.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636832.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636837.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636842.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636847.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636852.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636857.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636792.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636797.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636802.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636807.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636812.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636817.9,
4264017.7,       0.0,       0.0,       1.8);
```

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     ( 636822.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636827.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636832.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636837.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636842.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636847.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636852.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636857.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636856.9, 4263890.5,       0.0,       0.0,       1.8);         ( 636856.9,
4263895.5,       0.0,       0.0,       1.8);
     ( 636861.9, 4263895.5,       0.0,       0.0,       1.8);         ( 636856.9,
4263900.5,       0.0,       0.0,       1.8);
     ( 636861.9, 4263900.5,       0.0,       0.0,       1.8);         ( 636866.9,
4263900.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263905.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263905.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263905.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263905.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263910.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263910.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263910.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263910.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263915.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263915.5,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                    PAGE  28
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 636866.9, 4263915.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263915.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263920.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263920.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263920.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263920.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263925.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263925.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263925.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263925.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263930.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263930.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263930.5,       0.0,       0.0,       1.8);         ( 636871.9,
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4263930.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263935.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263935.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263935.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263935.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263940.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263940.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263940.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263940.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263945.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263945.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263945.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263945.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263950.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263950.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263950.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263950.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263955.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263955.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263955.5,       0.0,       0.0,       1.8);         ( 636856.9,
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     ( 636861.9, 4263960.5,       0.0,       0.0,       1.8);         ( 636866.9,
4263960.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263965.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263965.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263965.5,       0.0,       0.0,       1.8);         ( 636856.9,
4263970.5,       0.0,       0.0,       1.8);
     ( 636861.9, 4263970.5,       0.0,       0.0,       1.8);         ( 636866.9,
4263970.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263975.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263975.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263975.5,       0.0,       0.0,       1.8);         ( 636856.9,
4263980.5,       0.0,       0.0,       1.8);
     ( 636861.9, 4263980.5,       0.0,       0.0,       1.8);         ( 636866.9,
4263980.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263985.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263985.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263985.5,       0.0,       0.0,       1.8);         ( 636856.9,
4263990.5,       0.0,       0.0,       1.8);
     ( 636861.9, 4263990.5,       0.0,       0.0,       1.8);         ( 636866.9,
4263990.5,       0.0,       0.0,       1.8);
     ( 636722.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636767.3,
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4263958.1,   0.0,   0.0,   1.8);
     (636772.3, 4263958.1,   0.0,   0.0,   1.8);   (636777.3,
4263958.1,   0.0,   0.0,   1.8);
     (636782.3, 4263958.1,   0.0,   0.0,   1.8);   (636787.3,
4263958.1,   0.0,   0.0,   1.8);
     (636792.3, 4263958.1,   0.0,   0.0,   1.8);   (636797.3,
4263958.1,   0.0,   0.0,   1.8);
     (636802.3, 4263958.1,   0.0,   0.0,   1.8);   (636807.3,
4263958.1,   0.0,   0.0,   1.8);
     (636812.3, 4263958.1,   0.0,   0.0,   1.8);   (636817.3,
4263958.1,   0.0,   0.0,   1.8);
     (636822.3, 4263958.1,   0.0,   0.0,   1.8);   (636827.3,
4263958.1,   0.0,   0.0,   1.8);
     (636832.3, 4263958.1,   0.0,   0.0,   1.8);   (636837.3,
4263958.1,   0.0,   0.0,   1.8);
     (636722.3, 4263963.1,   0.0,   0.0,   1.8);   (636727.3,
4263963.1,   0.0,   0.0,   1.8);
     (636732.3, 4263963.1,   0.0,   0.0,   1.8);   (636737.3,
4263963.1,   0.0,   0.0,   1.8);
     (636742.3, 4263963.1,   0.0,   0.0,   1.8);   (636747.3,
4263963.1,   0.0,   0.0,   1.8);
     (636752.3, 4263963.1,   0.0,   0.0,   1.8);   (636757.3,
4263963.1,   0.0,   0.0,   1.8);
     (636762.3, 4263963.1,   0.0,   0.0,   1.8);   (636767.3,
4263963.1,   0.0,   0.0,   1.8);
     (636772.3, 4263963.1,   0.0,   0.0,   1.8);   (636777.3,
4263963.1,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636782.3, 4263963.1,   0.0,   0.0,   1.8);   (636787.3,
4263963.1,   0.0,   0.0,   1.8);
     (636792.3, 4263963.1,   0.0,   0.0,   1.8);   (636797.3,
4263963.1,   0.0,   0.0,   1.8);
     (636802.3, 4263963.1,   0.0,   0.0,   1.8);   (636807.3,
4263963.1,   0.0,   0.0,   1.8);
     (636812.3, 4263963.1,   0.0,   0.0,   1.8);   (636817.3,
4263963.1,   0.0,   0.0,   1.8);
     (636822.3, 4263963.1,   0.0,   0.0,   1.8);   (636827.3,
4263963.1,   0.0,   0.0,   1.8);

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     ( 636832.3, 4263963.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263963.1,       0.0,       0.0,       1.8);
     ( 636722.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636812.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636722.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636812.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263973.1,       0.0,       0.0,       1.8);
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     ( 636722.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636812.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636722.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263983.1,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                    PAGE  30
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636752.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636787.3,
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4263983.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636812.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636722.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636812.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636757.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636762.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636767.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636772.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636777.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636782.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636787.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636792.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636797.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636802.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636807.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636812.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636817.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636822.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636827.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636832.3,
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4263993.1,   0.0,   0.0,   1.8);
     (636837.3, 4263993.1,   0.0,   0.0,   1.8);   (636688.9,
4263834.3,   0.0,   0.0,   1.8);
     (636693.9, 4263834.3,   0.0,   0.0,   1.8);   (636698.9,
4263834.3,   0.0,   0.0,   1.8);
     (636703.9, 4263834.3,   0.0,   0.0,   1.8);   (636708.9,
4263834.3,   0.0,   0.0,   1.8);
     (636713.9, 4263834.3,   0.0,   0.0,   1.8);   (636718.9,
4263834.3,   0.0,   0.0,   1.8);
     (636723.9, 4263834.3,   0.0,   0.0,   1.8);   (636728.9,
4263834.3,   0.0,   0.0,   1.8);
     (636733.9, 4263834.3,   0.0,   0.0,   1.8);   (636738.9,
4263834.3,   0.0,   0.0,   1.8);
     (636743.9, 4263834.3,   0.0,   0.0,   1.8);   (636748.9,
4263834.3,   0.0,   0.0,   1.8);
     (636753.9, 4263834.3,   0.0,   0.0,   1.8);   (636758.9,
4263834.3,   0.0,   0.0,   1.8);
     (636763.9, 4263834.3,   0.0,   0.0,   1.8);   (636768.9,
4263834.3,   0.0,   0.0,   1.8);
     (636773.9, 4263834.3,   0.0,   0.0,   1.8);   (636778.9,
4263834.3,   0.0,   0.0,   1.8);
     (636783.9, 4263834.3,   0.0,   0.0,   1.8);   (636688.9,
4263839.3,   0.0,   0.0,   1.8);
     (636693.9, 4263839.3,   0.0,   0.0,   1.8);   (636698.9,
4263839.3,   0.0,   0.0,   1.8);
     (636703.9, 4263839.3,   0.0,   0.0,   1.8);   (636708.9,
4263839.3,   0.0,   0.0,   1.8);
     (636713.9, 4263839.3,   0.0,   0.0,   1.8);   (636718.9,
4263839.3,   0.0,   0.0,   1.8);
     (636723.9, 4263839.3,   0.0,   0.0,   1.8);   (636728.9,
4263839.3,   0.0,   0.0,   1.8);
     (636733.9, 4263839.3,   0.0,   0.0,   1.8);   (636738.9,
4263839.3,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

     (636743.9, 4263839.3,   0.0,   0.0,   1.8);   (636748.9,
4263839.3,   0.0,   0.0,   1.8);
     (636753.9, 4263839.3,   0.0,   0.0,   1.8);   (636758.9,
4263839.3,   0.0,   0.0,   1.8);

```
     ( 636763.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636688.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636693.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636698.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636703.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636708.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636713.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636748.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636688.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636693.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636698.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636703.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636708.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636713.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636748.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636688.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636693.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636698.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636703.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636708.9,
4263854.3,       0.0,       0.0,       1.8);
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     ( 636713.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636748.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263859.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263859.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263859.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263859.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263864.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263864.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263864.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263864.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263869.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263869.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263869.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263869.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263874.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263874.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263874.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263874.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263879.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263879.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263879.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263879.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263879.3,       0.0,       0.0,       1.8);
♠ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                    PAGE  32
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636768.9, 4263884.3,       0.0,       0.0,       1.8);         ( 636773.9,
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4263884.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263884.3,       0.0,       0.0,       1.8);         ( 636783.9,
4263884.3,       0.0,       0.0,       1.8);
     ( 636788.9, 4263884.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263889.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263889.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263889.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263889.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263889.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263894.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263894.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263894.3,       0.0,       0.0,       1.8);         ( 636783.9,
4263894.3,       0.0,       0.0,       1.8);
     ( 636788.9, 4263894.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263899.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263899.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263899.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263899.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263899.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263904.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263904.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263904.3,       0.0,       0.0,       1.8);         ( 636783.9,
4263904.3,       0.0,       0.0,       1.8);
     ( 636788.9, 4263904.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263909.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263909.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263909.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263909.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263909.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263914.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263914.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263914.3,       0.0,       0.0,       1.8);         ( 636783.9,
4263914.3,       0.0,       0.0,       1.8);
     ( 636788.9, 4263914.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636783.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636788.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636748.9,
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4263924.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636718.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636723.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636728.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636733.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636738.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636743.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636748.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636753.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636758.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636763.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636783.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636788.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636748.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263934.3,       0.0,       0.0,       1.8);
```


 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(METERS)

(636718.9, 4263939.3, 0.0, 0.0, 1.8); (636723.9, 4263939.3, 0.0, 0.0, 1.8);
(636728.9, 4263939.3, 0.0, 0.0, 1.8); (636733.9, 4263939.3, 0.0, 0.0, 1.8);
(636738.9, 4263939.3, 0.0, 0.0, 1.8); (636743.9, 4263939.3, 0.0, 0.0, 1.8);
(636748.9, 4263939.3, 0.0, 0.0, 1.8); (636753.9, 4263939.3, 0.0, 0.0, 1.8);
(636758.9, 4263939.3, 0.0, 0.0, 1.8); (636763.9, 4263939.3, 0.0, 0.0, 1.8);
(636768.9, 4263939.3, 0.0, 0.0, 1.8); (636773.9, 4263939.3, 0.0, 0.0, 1.8);
(636778.9, 4263939.3, 0.0, 0.0, 1.8); (636783.9, 4263939.3, 0.0, 0.0, 1.8);
(636788.9, 4263939.3, 0.0, 0.0, 1.8); (636805.3, 4263862.4, 0.0, 0.0, 1.8);
(636810.3, 4263862.4, 0.0, 0.0, 1.8); (636815.3, 4263862.4, 0.0, 0.0, 1.8);
(636820.3, 4263862.4, 0.0, 0.0, 1.8); (636825.3, 4263862.4, 0.0, 0.0, 1.8);
(636830.3, 4263862.4, 0.0, 0.0, 1.8); (636805.3, 4263867.4, 0.0, 0.0, 1.8);
(636810.3, 4263867.4, 0.0, 0.0, 1.8); (636815.3, 4263867.4, 0.0, 0.0, 1.8);
(636820.3, 4263867.4, 0.0, 0.0, 1.8); (636825.3, 4263867.4, 0.0, 0.0, 1.8);
(636830.3, 4263867.4, 0.0, 0.0, 1.8); (636835.3, 4263867.4, 0.0, 0.0, 1.8);
(636840.3, 4263867.4, 0.0, 0.0, 1.8); (636805.3, 4263872.4, 0.0, 0.0, 1.8);
(636810.3, 4263872.4, 0.0, 0.0, 1.8); (636815.3, 4263872.4, 0.0, 0.0, 1.8);
(636820.3, 4263872.4, 0.0, 0.0, 1.8); (636825.3, 4263872.4, 0.0, 0.0, 1.8);
(636830.3, 4263872.4, 0.0, 0.0, 1.8); (636835.3, 4263872.4, 0.0, 0.0, 1.8);
(636840.3, 4263872.4, 0.0, 0.0, 1.8); (636805.3, 4263877.4, 0.0, 0.0, 1.8);
(636810.3, 4263877.4, 0.0, 0.0, 1.8); (636815.3, 4263877.4, 0.0, 0.0, 1.8);
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(636830.3, 4263877.4, 0.0, 0.0, 1.8); (636835.3, 4263877.4, 0.0, 0.0, 1.8);
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     ( 636830.3, 4263882.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263882.4,       0.0,       0.0,       1.8);
     ( 636840.3, 4263882.4,       0.0,       0.0,       1.8);         ( 636805.3,
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4263887.4,       0.0,       0.0,       1.8);
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     ( 636830.3, 4263887.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263887.4,       0.0,       0.0,       1.8);
     ( 636840.3, 4263887.4,       0.0,       0.0,       1.8);         ( 636805.3,
4263892.4,       0.0,       0.0,       1.8);
     ( 636810.3, 4263892.4,       0.0,       0.0,       1.8);         ( 636815.3,
4263892.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263892.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263892.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263892.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263892.4,       0.0,       0.0,       1.8);
     ( 636840.3, 4263892.4,       0.0,       0.0,       1.8);         ( 636805.3,
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     ( 636810.3, 4263897.4,       0.0,       0.0,       1.8);         ( 636815.3,
4263897.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263897.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263897.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263897.4,       0.0,       0.0,       1.8);         ( 636835.3,
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4263902.4,       0.0,       0.0,       1.8);
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     ( 636830.3, 4263902.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263902.4,       0.0,       0.0,       1.8);
     ( 636840.3, 4263902.4,       0.0,       0.0,       1.8);         ( 636805.3,
4263907.4,       0.0,       0.0,       1.8);
     ( 636810.3, 4263907.4,       0.0,       0.0,       1.8);         ( 636815.3,
4263907.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263907.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263907.4,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                    PAGE  34
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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4264052.3,       0.0,       0.0,       1.8);
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4264052.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264052.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264052.3,       0.0,       0.0,       1.8);
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     ( 636438.5, 4264057.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264057.3,       0.0,       0.0,       1.8);
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 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***       08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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(636408.5, 4264062.3, 0.0, 0.0, 1.8); (636413.5, 4264062.3, 0.0, 0.0, 1.8);
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(636428.5, 4264062.3, 0.0, 0.0, 1.8); (636433.5, 4264062.3, 0.0, 0.0, 1.8);
(636438.5, 4264062.3, 0.0, 0.0, 1.8); (636443.5, 4264062.3, 0.0, 0.0, 1.8);
(636448.5, 4264062.3, 0.0, 0.0, 1.8); (636453.5, 4264062.3, 0.0, 0.0, 1.8);
(636458.5, 4264062.3, 0.0, 0.0, 1.8); (636463.5, 4264062.3, 0.0, 0.0, 1.8);
(636468.5, 4264062.3, 0.0, 0.0, 1.8); (636403.5, 4264067.3, 0.0, 0.0, 1.8);
(636408.5, 4264067.3, 0.0, 0.0, 1.8); (636413.5, 4264067.3, 0.0, 0.0, 1.8);
(636418.5, 4264067.3, 0.0, 0.0, 1.8); (636423.5, 4264067.3, 0.0, 0.0, 1.8);
(636428.5, 4264067.3, 0.0, 0.0, 1.8); (636433.5, 4264067.3, 0.0, 0.0, 1.8);
(636438.5, 4264067.3, 0.0, 0.0, 1.8); (636443.5, 4264067.3, 0.0, 0.0, 1.8);
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     ( 636408.5, 4264077.3,       0.0,       0.0,       1.8);         ( 636413.5,
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4264077.3,       0.0,       0.0,       1.8);
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4264077.3,       0.0,       0.0,       1.8);
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4264077.3,       0.0,       0.0,       1.8);
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     ( 636408.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264082.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264082.3,       0.0,       0.0,       1.8);
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4264082.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264082.3,       0.0,       0.0,       1.8);
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4264082.3,       0.0,       0.0,       1.8);
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4264082.3,       0.0,       0.0,       1.8);
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     ( 636408.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264087.3,       0.0,       0.0,       1.8);
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4264087.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264087.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264087.3,       0.0,       0.0,       1.8);
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4264087.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636403.5,
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     ( 636408.5, 4264092.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264092.3,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                            ***        12/12/24
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

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     (636438.5, 4264092.3,   0.0,   0.0,   1.8);   (636443.5,
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     (636448.5, 4264092.3,   0.0,   0.0,   1.8);   (636453.5,
4264092.3,   0.0,   0.0,   1.8);
     (636458.5, 4264092.3,   0.0,   0.0,   1.8);   (636463.5,
4264092.3,   0.0,   0.0,   1.8);
     (636468.5, 4264092.3,   0.0,   0.0,   1.8);   (636403.5,
4264097.3,   0.0,   0.0,   1.8);
     (636408.5, 4264097.3,   0.0,   0.0,   1.8);   (636413.5,
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4264097.3,   0.0,   0.0,   1.8);
     (636438.5, 4264097.3,   0.0,   0.0,   1.8);   (636443.5,
4264097.3,   0.0,   0.0,   1.8);
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     (636408.5, 4264102.3,   0.0,   0.0,   1.8);   (636413.5,
4264102.3,   0.0,   0.0,   1.8);
     (636418.5, 4264102.3,   0.0,   0.0,   1.8);   (636423.5,
4264102.3,   0.0,   0.0,   1.8);
     (636428.5, 4264102.3,   0.0,   0.0,   1.8);   (636433.5,
4264102.3,   0.0,   0.0,   1.8);
     (636438.5, 4264102.3,   0.0,   0.0,   1.8);   (636443.5,
4264102.3,   0.0,   0.0,   1.8);
     (636448.5, 4264102.3,   0.0,   0.0,   1.8);   (636453.5,
4264102.3,   0.0,   0.0,   1.8);
     (636458.5, 4264102.3,   0.0,   0.0,   1.8);   (636463.5,
4264102.3,   0.0,   0.0,   1.8);
     (636468.5, 4264102.3,   0.0,   0.0,   1.8);   (636403.5,

```
4264107.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264122.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264122.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264122.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264122.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264122.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264122.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264122.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264122.3,       0.0,       0.0,       1.8);         ( 636443.5,
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

     (636448.5, 4264122.3,   0.0,   0.0,   1.8);   (636453.5,
4264122.3,   0.0,   0.0,   1.8);
     (636458.5, 4264122.3,   0.0,   0.0,   1.8);   (636463.5,
4264122.3,   0.0,   0.0,   1.8);
     (636468.5, 4264122.3,   0.0,   0.0,   1.8);   (636403.5,
4264127.3,   0.0,   0.0,   1.8);
     (636408.5, 4264127.3,   0.0,   0.0,   1.8);   (636413.5,
4264127.3,   0.0,   0.0,   1.8);
     (636418.5, 4264127.3,   0.0,   0.0,   1.8);   (636423.5,
4264127.3,   0.0,   0.0,   1.8);
     (636428.5, 4264127.3,   0.0,   0.0,   1.8);   (636433.5,
4264127.3,   0.0,   0.0,   1.8);
     (636438.5, 4264127.3,   0.0,   0.0,   1.8);   (636443.5,
4264127.3,   0.0,   0.0,   1.8);
     (636448.5, 4264127.3,   0.0,   0.0,   1.8);   (636453.5,
4264127.3,   0.0,   0.0,   1.8);
     (636458.5, 4264127.3,   0.0,   0.0,   1.8);   (636463.5,
4264127.3,   0.0,   0.0,   1.8);
     (636468.5, 4264127.3,   0.0,   0.0,   1.8);   (636403.5,
4264132.3,   0.0,   0.0,   1.8);
     (636408.5, 4264132.3,   0.0,   0.0,   1.8);   (636413.5,
4264132.3,   0.0,   0.0,   1.8);
     (636418.5, 4264132.3,   0.0,   0.0,   1.8);   (636423.5,
4264132.3,   0.0,   0.0,   1.8);
     (636428.5, 4264132.3,   0.0,   0.0,   1.8);   (636433.5,
4264132.3,   0.0,   0.0,   1.8);
     (636438.5, 4264132.3,   0.0,   0.0,   1.8);   (636443.5,
4264132.3,   0.0,   0.0,   1.8);
     (636448.5, 4264132.3,   0.0,   0.0,   1.8);   (636453.5,
4264132.3,   0.0,   0.0,   1.8);
     (636458.5, 4264132.3,   0.0,   0.0,   1.8);   (636463.5,
4264132.3,   0.0,   0.0,   1.8);
     (636468.5, 4264132.3,   0.0,   0.0,   1.8);   (636403.5,
4264137.3,   0.0,   0.0,   1.8);
     (636408.5, 4264137.3,   0.0,   0.0,   1.8);   (636413.5,
4264137.3,   0.0,   0.0,   1.8);

```
     ( 636418.5, 4264137.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264137.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264137.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264137.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264137.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264137.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264137.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264137.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264137.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264137.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264137.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264152.3,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636408.5, 4264157.3, 0.0, 0.0, 1.8); (636413.5, 4264157.3, 0.0, 0.0, 1.8);
(636418.5, 4264157.3, 0.0, 0.0, 1.8); (636423.5, 4264157.3, 0.0, 0.0, 1.8);
(636428.5, 4264157.3, 0.0, 0.0, 1.8); (636433.5, 4264157.3, 0.0, 0.0, 1.8);
(636438.5, 4264157.3, 0.0, 0.0, 1.8); (636443.5, 4264157.3, 0.0, 0.0, 1.8);
(636448.5, 4264157.3, 0.0, 0.0, 1.8); (636453.5, 4264157.3, 0.0, 0.0, 1.8);
(636458.5, 4264157.3, 0.0, 0.0, 1.8); (636463.5, 4264157.3, 0.0, 0.0, 1.8);
(636468.5, 4264157.3, 0.0, 0.0, 1.8); (636403.5, 4264162.3, 0.0, 0.0, 1.8);
(636408.5, 4264162.3, 0.0, 0.0, 1.8); (636413.5, 4264162.3, 0.0, 0.0, 1.8);
(636418.5, 4264162.3, 0.0, 0.0, 1.8); (636423.5, 4264162.3, 0.0, 0.0, 1.8);
(636428.5, 4264162.3, 0.0, 0.0, 1.8); (636433.5, 4264162.3, 0.0, 0.0, 1.8);
(636438.5, 4264162.3, 0.0, 0.0, 1.8); (636443.5, 4264162.3, 0.0, 0.0, 1.8);
(636448.5, 4264162.3, 0.0, 0.0, 1.8); (636453.5, 4264162.3, 0.0, 0.0, 1.8);
(636458.5, 4264162.3, 0.0, 0.0, 1.8); (636463.5, 4264162.3, 0.0, 0.0, 1.8);
(636468.5, 4264162.3, 0.0, 0.0, 1.8); (636403.5, 4264167.3, 0.0, 0.0, 1.8);
(636408.5, 4264167.3, 0.0, 0.0, 1.8); (636413.5, 4264167.3, 0.0, 0.0, 1.8);
(636418.5, 4264167.3, 0.0, 0.0, 1.8); (636423.5, 4264167.3, 0.0, 0.0, 1.8);
(636428.5, 4264167.3, 0.0, 0.0, 1.8); (636433.5,

```
4264167.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264167.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264167.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264167.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264167.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264167.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264167.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264167.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636403.5,
```

4264187.3,   0.0,   0.0,   1.8);
     (636408.5, 4264187.3,   0.0,   0.0,   1.8);   (636413.5,
4264187.3,   0.0,   0.0,   1.8);
     (636418.5, 4264187.3,   0.0,   0.0,   1.8);   (636423.5,
4264187.3,   0.0,   0.0,   1.8);
     (636428.5, 4264187.3,   0.0,   0.0,   1.8);   (636433.5,
4264187.3,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636438.5, 4264187.3,   0.0,   0.0,   1.8);   (636443.5,
4264187.3,   0.0,   0.0,   1.8);
     (636448.5, 4264187.3,   0.0,   0.0,   1.8);   (636453.5,
4264187.3,   0.0,   0.0,   1.8);
     (636458.5, 4264187.3,   0.0,   0.0,   1.8);   (636463.5,
4264187.3,   0.0,   0.0,   1.8);
     (636468.5, 4264187.3,   0.0,   0.0,   1.8);   (636403.5,
4264192.3,   0.0,   0.0,   1.8);
     (636408.5, 4264192.3,   0.0,   0.0,   1.8);   (636413.5,
4264192.3,   0.0,   0.0,   1.8);
     (636418.5, 4264192.3,   0.0,   0.0,   1.8);   (636423.5,
4264192.3,   0.0,   0.0,   1.8);
     (636428.5, 4264192.3,   0.0,   0.0,   1.8);   (636433.5,
4264192.3,   0.0,   0.0,   1.8);
     (636438.5, 4264192.3,   0.0,   0.0,   1.8);   (636443.5,
4264192.3,   0.0,   0.0,   1.8);
     (636448.5, 4264192.3,   0.0,   0.0,   1.8);   (636453.5,
4264192.3,   0.0,   0.0,   1.8);
     (636458.5, 4264192.3,   0.0,   0.0,   1.8);   (636463.5,
4264192.3,   0.0,   0.0,   1.8);
     (636468.5, 4264192.3,   0.0,   0.0,   1.8);   (636403.5,
4264197.3,   0.0,   0.0,   1.8);
     (636408.5, 4264197.3,   0.0,   0.0,   1.8);   (636413.5,
4264197.3,   0.0,   0.0,   1.8);
     (636418.5, 4264197.3,   0.0,   0.0,   1.8);   (636423.5,
4264197.3,   0.0,   0.0,   1.8);
     (636428.5, 4264197.3,   0.0,   0.0,   1.8);   (636433.5,
4264197.3,   0.0,   0.0,   1.8);
     (636438.5, 4264197.3,   0.0,   0.0,   1.8);   (636443.5,
4264197.3,   0.0,   0.0,   1.8);

```
     ( 636448.5, 4264197.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264197.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264197.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264197.3,       0.0,       0.0,       1.8);
     ( 636403.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636408.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636413.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636418.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636423.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636428.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636433.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636438.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636443.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636448.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636453.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636458.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636403.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636408.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636413.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636418.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636423.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636428.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636433.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636438.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636443.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636448.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636453.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636458.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636500.7, 4264095.4,       0.0,       0.0,       1.8);         ( 636505.7,
4264095.4,       0.0,       0.0,       1.8);
     ( 636510.7, 4264095.4,       0.0,       0.0,       1.8);         ( 636515.7,
4264095.4,       0.0,       0.0,       1.8);
     ( 636520.7, 4264095.4,       0.0,       0.0,       1.8);         ( 636490.7,
4264100.4,       0.0,       0.0,       1.8);
     ( 636495.7, 4264100.4,       0.0,       0.0,       1.8);         ( 636500.7,
4264100.4,       0.0,       0.0,       1.8);
     ( 636505.7, 4264100.4,       0.0,       0.0,       1.8);         ( 636510.7,
4264100.4,       0.0,       0.0,       1.8);
     ( 636515.7, 4264100.4,       0.0,       0.0,       1.8);         ( 636520.7,
4264100.4,       0.0,       0.0,       1.8);
     ( 636490.7, 4264105.4,       0.0,       0.0,       1.8);         ( 636495.7,
4264105.4,       0.0,       0.0,       1.8);
     ( 636500.7, 4264105.4,       0.0,       0.0,       1.8);         ( 636505.7,
4264105.4,       0.0,       0.0,       1.8);
     ( 636510.7, 4264105.4,       0.0,       0.0,       1.8);         ( 636515.7,
4264105.4,       0.0,       0.0,       1.8);
     ( 636520.7, 4264105.4,       0.0,       0.0,       1.8);         ( 636490.7,
4264110.4,       0.0,       0.0,       1.8);
     ( 636495.7, 4264110.4,       0.0,       0.0,       1.8);         ( 636500.7,
4264110.4,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636520.7, 4264115.4, 0.0, 0.0, 1.8); (636490.7, 4264120.4, 0.0, 0.0, 1.8);
(636495.7, 4264120.4, 0.0, 0.0, 1.8); (636500.7, 4264120.4, 0.0, 0.0, 1.8);
(636505.7, 4264120.4, 0.0, 0.0, 1.8); (636510.7, 4264120.4, 0.0, 0.0, 1.8);
(636515.7, 4264120.4, 0.0, 0.0, 1.8); (636520.7, 4264120.4, 0.0, 0.0, 1.8);
(636490.7, 4264125.4, 0.0, 0.0, 1.8); (636495.7, 4264125.4, 0.0, 0.0, 1.8);
(636500.7, 4264125.4, 0.0, 0.0, 1.8); (636505.7, 4264125.4, 0.0, 0.0, 1.8);
(636510.7, 4264125.4, 0.0, 0.0, 1.8); (636515.7, 4264125.4, 0.0, 0.0, 1.8);
(636520.7, 4264125.4, 0.0, 0.0, 1.8); (636490.7, 4264130.4, 0.0, 0.0, 1.8);
(636495.7, 4264130.4, 0.0, 0.0, 1.8); (636500.7, 4264130.4, 0.0, 0.0, 1.8);
(636505.7, 4264130.4, 0.0, 0.0, 1.8); (636510.7, 4264130.4, 0.0, 0.0, 1.8);
(636515.7, 4264130.4, 0.0, 0.0, 1.8); (636520.7, 4264130.4, 0.0, 0.0, 1.8);
(636490.7, 4264135.4, 0.0, 0.0, 1.8); (636495.7, 4264135.4, 0.0, 0.0, 1.8);
(636500.7, 4264135.4, 0.0, 0.0, 1.8); (636505.7, 4264135.4, 0.0, 0.0, 1.8);
(636510.7, 4264135.4, 0.0, 0.0, 1.8); (636515.7,

```
4264135.4,       0.0,       0.0,       1.8);
     ( 636520.7, 4264135.4,       0.0,       0.0,       1.8);         ( 636490.7,
4264140.4,       0.0,       0.0,       1.8);
     ( 636495.7, 4264140.4,       0.0,       0.0,       1.8);         ( 636500.7,
4264140.4,       0.0,       0.0,       1.8);
     ( 636505.7, 4264140.4,       0.0,       0.0,       1.8);         ( 636510.7,
4264140.4,       0.0,       0.0,       1.8);
     ( 636515.7, 4264140.4,       0.0,       0.0,       1.8);         ( 636520.7,
4264140.4,       0.0,       0.0,       1.8);
     ( 635984.7, 4263407.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263407.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263412.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263412.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263412.8,       0.0,       0.0,       1.8);         ( 635909.7,
```

4263412.8, 0.0, 0.0, 1.8);
     (635914.7, 4263412.8, 0.0, 0.0, 1.8); (635919.7,
4263412.8, 0.0, 0.0, 1.8);
     (635924.7, 4263412.8, 0.0, 0.0, 1.8); (635929.7,
4263412.8, 0.0, 0.0, 1.8);
     (635934.7, 4263412.8, 0.0, 0.0, 1.8); (635939.7,
4263412.8, 0.0, 0.0, 1.8);
     (635944.7, 4263412.8, 0.0, 0.0, 1.8); (635949.7,
4263412.8, 0.0, 0.0, 1.8);
     (635954.7, 4263412.8, 0.0, 0.0, 1.8); (635959.7,
4263412.8, 0.0, 0.0, 1.8);
     (635964.7, 4263412.8, 0.0, 0.0, 1.8); (635969.7,
4263412.8, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                        (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                  (METERS)

     (635974.7, 4263412.8, 0.0, 0.0, 1.8); (635979.7,
4263412.8, 0.0, 0.0, 1.8);
     (635984.7, 4263412.8, 0.0, 0.0, 1.8); (635989.7,
4263412.8, 0.0, 0.0, 1.8);
     (635994.7, 4263412.8, 0.0, 0.0, 1.8); (635999.7,
4263412.8, 0.0, 0.0, 1.8);
     (636004.7, 4263412.8, 0.0, 0.0, 1.8); (636009.7,
4263412.8, 0.0, 0.0, 1.8);
     (636014.7, 4263412.8, 0.0, 0.0, 1.8); (636019.7,
4263412.8, 0.0, 0.0, 1.8);
     (636024.7, 4263412.8, 0.0, 0.0, 1.8); (636029.7,
4263412.8, 0.0, 0.0, 1.8);
     (636034.7, 4263412.8, 0.0, 0.0, 1.8); (636039.7,
4263412.8, 0.0, 0.0, 1.8);
     (636044.7, 4263412.8, 0.0, 0.0, 1.8); (636049.7,
4263412.8, 0.0, 0.0, 1.8);
     (636054.7, 4263412.8, 0.0, 0.0, 1.8); (636059.7,
4263412.8, 0.0, 0.0, 1.8);
     (636064.7, 4263412.8, 0.0, 0.0, 1.8); (636069.7,
4263412.8, 0.0, 0.0, 1.8);
     (636074.7, 4263412.8, 0.0, 0.0, 1.8); (636079.7,
4263412.8, 0.0, 0.0, 1.8);
     (636084.7, 4263412.8, 0.0, 0.0, 1.8); (636089.7,
4263412.8, 0.0, 0.0, 1.8);

```
     ( 636094.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263417.8,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636144.7, 4263417.8, 0.0, 0.0, 1.8); (636149.7, 4263417.8, 0.0, 0.0, 1.8);
(636154.7, 4263417.8, 0.0, 0.0, 1.8); (636159.7, 4263417.8, 0.0, 0.0, 1.8);
(635884.7, 4263422.8, 0.0, 0.0, 1.8); (635889.7, 4263422.8, 0.0, 0.0, 1.8);
(635894.7, 4263422.8, 0.0, 0.0, 1.8); (635899.7, 4263422.8, 0.0, 0.0, 1.8);
(635904.7, 4263422.8, 0.0, 0.0, 1.8); (635909.7, 4263422.8, 0.0, 0.0, 1.8);
(635914.7, 4263422.8, 0.0, 0.0, 1.8); (635919.7, 4263422.8, 0.0, 0.0, 1.8);
(635924.7, 4263422.8, 0.0, 0.0, 1.8); (635929.7, 4263422.8, 0.0, 0.0, 1.8);
(635934.7, 4263422.8, 0.0, 0.0, 1.8); (635939.7, 4263422.8, 0.0, 0.0, 1.8);
(635944.7, 4263422.8, 0.0, 0.0, 1.8); (635949.7, 4263422.8, 0.0, 0.0, 1.8);
(635954.7, 4263422.8, 0.0, 0.0, 1.8); (635959.7, 4263422.8, 0.0, 0.0, 1.8);
(635964.7, 4263422.8, 0.0, 0.0, 1.8); (635969.7,

```
4263422.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263422.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263422.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263422.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635939.7,
```

```
4263427.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263427.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                    PAGE  43
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 636034.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263427.8,       0.0,       0.0,       1.8);
```

```
     ( 636124.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263432.8,       0.0,       0.0,       1.8);
```

(636094.7, 4263432.8, 0.0, 0.0, 1.8); (636099.7, 4263432.8, 0.0, 0.0, 1.8);
(636104.7, 4263432.8, 0.0, 0.0, 1.8); (636109.7, 4263432.8, 0.0, 0.0, 1.8);
(636114.7, 4263432.8, 0.0, 0.0, 1.8); (636119.7, 4263432.8, 0.0, 0.0, 1.8);
(636124.7, 4263432.8, 0.0, 0.0, 1.8); (636129.7, 4263432.8, 0.0, 0.0, 1.8);
(636134.7, 4263432.8, 0.0, 0.0, 1.8); (636139.7, 4263432.8, 0.0, 0.0, 1.8);
(636144.7, 4263432.8, 0.0, 0.0, 1.8); (636149.7, 4263432.8, 0.0, 0.0, 1.8);
(636154.7, 4263432.8, 0.0, 0.0, 1.8); (636159.7, 4263432.8, 0.0, 0.0, 1.8);
(635884.7, 4263437.8, 0.0, 0.0, 1.8); (635889.7, 4263437.8, 0.0, 0.0, 1.8);
(635894.7, 4263437.8, 0.0, 0.0, 1.8); (635899.7, 4263437.8, 0.0, 0.0, 1.8);
(635904.7, 4263437.8, 0.0, 0.0, 1.8); (635909.7, 4263437.8, 0.0, 0.0, 1.8);
(635914.7, 4263437.8, 0.0, 0.0, 1.8); (635919.7, 4263437.8, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(635924.7, 4263437.8, 0.0, 0.0, 1.8); (635929.7, 4263437.8, 0.0, 0.0, 1.8);
(635934.7, 4263437.8, 0.0, 0.0, 1.8); (635939.7, 4263437.8, 0.0, 0.0, 1.8);
(635944.7, 4263437.8, 0.0, 0.0, 1.8); (635949.7, 4263437.8, 0.0, 0.0, 1.8);
(635954.7, 4263437.8, 0.0, 0.0, 1.8); (635959.7, 4263437.8, 0.0, 0.0, 1.8);
(635964.7, 4263437.8, 0.0, 0.0, 1.8); (635969.7, 4263437.8, 0.0, 0.0, 1.8);
(635974.7, 4263437.8, 0.0, 0.0, 1.8); (635979.7, 4263437.8, 0.0, 0.0, 1.8);
(635984.7, 4263437.8, 0.0, 0.0, 1.8); (635989.7, 4263437.8, 0.0, 0.0, 1.8);
(635994.7, 4263437.8, 0.0, 0.0, 1.8); (635999.7,

```
4263437.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635969.7,
```

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4263442.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263442.8,       0.0,       0.0,       1.8);
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```
     ( 636094.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263442.8,       0.0,       0.0,       1.8);
```

```
     ( 636154.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263452.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263452.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263452.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263452.8,       0.0,       0.0,       1.8);
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     ( 635919.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263452.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263452.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263457.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263457.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263457.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263457.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263462.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263462.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263462.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263462.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263462.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263467.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263467.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263467.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263467.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263467.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263472.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263472.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263472.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263472.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263472.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263477.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263477.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263477.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263477.8,       0.0,       0.0,       1.8);
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 635904.7, 4263477.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263482.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263482.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263482.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263482.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263482.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263487.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263487.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263487.8,       0.0,       0.0,       1.8);         ( 635899.7,
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     ( 635904.7, 4263487.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263492.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263492.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263492.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263492.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263492.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263497.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263497.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263497.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263497.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263497.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263502.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263502.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263502.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263502.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263502.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263507.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263507.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263507.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263507.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263507.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263512.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263512.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263512.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263512.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263512.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263517.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263517.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263517.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263517.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263517.8,       0.0,       0.0,       1.8);         ( 635884.7,
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     ( 635889.7, 4263522.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263522.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263522.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263522.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635884.7,
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4263532.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263532.8,       0.0,       0.0,       1.8);
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636039.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263537.8,       0.0,       0.0,       1.8);
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     ( 635899.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263537.8,       0.0,       0.0,       1.8);
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     ( 636149.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263542.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE  48
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636049.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636064.7,
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4263542.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636154.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635899.7,
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     ( 635904.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635919.7,
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     ( 635924.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635929.7,
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     ( 635934.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635939.7,
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     ( 635944.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635979.7,
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     ( 635984.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635989.7,
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     ( 635994.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636039.7,
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4263547.8,   0.0,   0.0,   1.8);
     (636044.7, 4263547.8,   0.0,   0.0,   1.8);   (636049.7,
4263547.8,   0.0,   0.0,   1.8);
     (636054.7, 4263547.8,   0.0,   0.0,   1.8);   (636059.7,
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4263547.8,   0.0,   0.0,   1.8);
     (636074.7, 4263547.8,   0.0,   0.0,   1.8);   (636079.7,
4263547.8,   0.0,   0.0,   1.8);
     (636084.7, 4263547.8,   0.0,   0.0,   1.8);   (636089.7,
4263547.8,   0.0,   0.0,   1.8);
     (636094.7, 4263547.8,   0.0,   0.0,   1.8);   (636099.7,
4263547.8,   0.0,   0.0,   1.8);
     (636104.7, 4263547.8,   0.0,   0.0,   1.8);   (636109.7,
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     (636114.7, 4263547.8,   0.0,   0.0,   1.8);   (636119.7,
4263547.8,   0.0,   0.0,   1.8);
     (636124.7, 4263547.8,   0.0,   0.0,   1.8);   (636129.7,
4263547.8,   0.0,   0.0,   1.8);
     (636134.7, 4263547.8,   0.0,   0.0,   1.8);   (636139.7,
4263547.8,   0.0,   0.0,   1.8);
     (636144.7, 4263547.8,   0.0,   0.0,   1.8);   (636149.7,
4263547.8,   0.0,   0.0,   1.8);
     (636154.7, 4263547.8,   0.0,   0.0,   1.8);   (635884.7,
4263552.8,   0.0,   0.0,   1.8);
     (635889.7, 4263552.8,   0.0,   0.0,   1.8);   (635894.7,
4263552.8,   0.0,   0.0,   1.8);
     (635899.7, 4263552.8,   0.0,   0.0,   1.8);   (635904.7,
4263552.8,   0.0,   0.0,   1.8);
     (635909.7, 4263552.8,   0.0,   0.0,   1.8);   (635914.7,
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     (635919.7, 4263552.8,   0.0,   0.0,   1.8);   (635924.7,
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     (635929.7, 4263552.8,   0.0,   0.0,   1.8);   (635934.7,
4263552.8,   0.0,   0.0,   1.8);
     (635939.7, 4263552.8,   0.0,   0.0,   1.8);   (635944.7,
4263552.8,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

```
     ( 635949.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635954.7,
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     ( 635959.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636154.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263557.8,       0.0,       0.0,       1.8);
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4263557.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263557.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                              ***        08:52:07

                                        PAGE  50
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
```

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636124.7, 4263557.8, 0.0, 0.0, 1.8); (636129.7, 4263557.8, 0.0, 0.0, 1.8);
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(636144.7, 4263557.8, 0.0, 0.0, 1.8); (636149.7, 4263557.8, 0.0, 0.0, 1.8);
(636154.7, 4263557.8, 0.0, 0.0, 1.8); (635884.7, 4263562.8, 0.0, 0.0, 1.8);
(635889.7, 4263562.8, 0.0, 0.0, 1.8); (635894.7, 4263562.8, 0.0, 0.0, 1.8);
(635899.7, 4263562.8, 0.0, 0.0, 1.8); (635904.7, 4263562.8, 0.0, 0.0, 1.8);
(635909.7, 4263562.8, 0.0, 0.0, 1.8); (635914.7, 4263562.8, 0.0, 0.0, 1.8);
(635919.7, 4263562.8, 0.0, 0.0, 1.8); (635924.7, 4263562.8, 0.0, 0.0, 1.8);
(635929.7, 4263562.8, 0.0, 0.0, 1.8); (635934.7, 4263562.8, 0.0, 0.0, 1.8);
(635939.7, 4263562.8, 0.0, 0.0, 1.8); (635944.7, 4263562.8, 0.0, 0.0, 1.8);
(635949.7, 4263562.8, 0.0, 0.0, 1.8); (635954.7, 4263562.8, 0.0, 0.0, 1.8);
(635959.7, 4263562.8, 0.0, 0.0, 1.8); (635964.7, 4263562.8, 0.0, 0.0, 1.8);
(635969.7, 4263562.8, 0.0, 0.0, 1.8); (635974.7, 4263562.8, 0.0, 0.0, 1.8);
(635979.7, 4263562.8, 0.0, 0.0, 1.8); (635984.7, 4263562.8, 0.0, 0.0, 1.8);
(635989.7, 4263562.8, 0.0, 0.0, 1.8); (635994.7, 4263562.8, 0.0, 0.0, 1.8);
(635999.7, 4263562.8, 0.0, 0.0, 1.8); (636004.7, 4263562.8, 0.0, 0.0, 1.8);
(636009.7, 4263562.8, 0.0, 0.0, 1.8); (636014.7, 4263562.8, 0.0, 0.0, 1.8);
(636019.7, 4263562.8, 0.0, 0.0, 1.8); (636024.7, 4263562.8, 0.0, 0.0, 1.8);
(636029.7, 4263562.8, 0.0, 0.0, 1.8); (636034.7, 4263562.8, 0.0, 0.0, 1.8);
(636039.7, 4263562.8, 0.0, 0.0, 1.8); (636044.7, 4263562.8, 0.0, 0.0, 1.8);
(636049.7, 4263562.8, 0.0, 0.0, 1.8); (636054.7, 4263562.8, 0.0, 0.0, 1.8);
(636059.7, 4263562.8, 0.0, 0.0, 1.8); (636064.7, 4263562.8, 0.0, 0.0, 1.8);
(636069.7, 4263562.8, 0.0, 0.0, 1.8); (636074.7, 4263562.8, 0.0, 0.0, 1.8);
(636079.7, 4263562.8, 0.0, 0.0, 1.8); (636084.7,

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     ( 636089.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636154.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263567.8,       0.0,       0.0,       1.8);
```

ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636024.7, 4263567.8, 0.0, 0.0, 1.8); (636029.7, 4263567.8, 0.0, 0.0, 1.8);
(636034.7, 4263567.8, 0.0, 0.0, 1.8); (636039.7, 4263567.8, 0.0, 0.0, 1.8);
(636044.7, 4263567.8, 0.0, 0.0, 1.8); (636049.7, 4263567.8, 0.0, 0.0, 1.8);
(636054.7, 4263567.8, 0.0, 0.0, 1.8); (636059.7, 4263567.8, 0.0, 0.0, 1.8);
(636064.7, 4263567.8, 0.0, 0.0, 1.8); (636069.7, 4263567.8, 0.0, 0.0, 1.8);
(636074.7, 4263567.8, 0.0, 0.0, 1.8); (636079.7, 4263567.8, 0.0, 0.0, 1.8);
(636084.7, 4263567.8, 0.0, 0.0, 1.8); (636089.7, 4263567.8, 0.0, 0.0, 1.8);
(636094.7, 4263567.8, 0.0, 0.0, 1.8); (636099.7, 4263567.8, 0.0, 0.0, 1.8);
(636104.7, 4263567.8, 0.0, 0.0, 1.8); (636109.7, 4263567.8, 0.0, 0.0, 1.8);
(636114.7, 4263567.8, 0.0, 0.0, 1.8); (636119.7, 4263567.8, 0.0, 0.0, 1.8);
(636124.7, 4263567.8, 0.0, 0.0, 1.8); (636129.7, 4263567.8, 0.0, 0.0, 1.8);
(636134.7, 4263567.8, 0.0, 0.0, 1.8); (636139.7, 4263567.8, 0.0, 0.0, 1.8);
(636144.7, 4263567.8, 0.0, 0.0, 1.8); (636149.7, 4263567.8, 0.0, 0.0, 1.8);
(636154.7, 4263567.8, 0.0, 0.0, 1.8); (635884.7, 4263572.8, 0.0, 0.0, 1.8);
(635889.7, 4263572.8, 0.0, 0.0, 1.8); (635894.7, 4263572.8, 0.0, 0.0, 1.8);
(635899.7, 4263572.8, 0.0, 0.0, 1.8); (635904.7, 4263572.8, 0.0, 0.0, 1.8);
(635909.7, 4263572.8, 0.0, 0.0, 1.8); (635914.7, 4263572.8, 0.0, 0.0, 1.8);
(635919.7, 4263572.8, 0.0, 0.0, 1.8); (635924.7, 4263572.8, 0.0, 0.0, 1.8);
(635929.7, 4263572.8, 0.0, 0.0, 1.8); (635934.7, 4263572.8, 0.0, 0.0, 1.8);
(635939.7, 4263572.8, 0.0, 0.0, 1.8); (635944.7, 4263572.8, 0.0, 0.0, 1.8);
(635949.7, 4263572.8, 0.0, 0.0, 1.8); (635954.7, 4263572.8, 0.0, 0.0, 1.8);
(635959.7, 4263572.8, 0.0, 0.0, 1.8); (635964.7, 4263572.8, 0.0, 0.0, 1.8);

```
     ( 635969.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263572.8,       0.0,       0.0,       1.8);         ( 636154.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263577.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263577.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263577.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263577.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263577.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263577.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263577.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263577.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(635924.7, 4263577.8, 0.0, 0.0, 1.8); (635929.7, 4263577.8, 0.0, 0.0, 1.8);
(635934.7, 4263577.8, 0.0, 0.0, 1.8); (635939.7, 4263577.8, 0.0, 0.0, 1.8);
(635944.7, 4263577.8, 0.0, 0.0, 1.8); (635949.7, 4263577.8, 0.0, 0.0, 1.8);
(635954.7, 4263577.8, 0.0, 0.0, 1.8); (635959.7, 4263577.8, 0.0, 0.0, 1.8);
(635964.7, 4263577.8, 0.0, 0.0, 1.8); (635969.7, 4263577.8, 0.0, 0.0, 1.8);
(635974.7, 4263577.8, 0.0, 0.0, 1.8); (635979.7, 4263577.8, 0.0, 0.0, 1.8);
(635984.7, 4263577.8, 0.0, 0.0, 1.8); (635989.7, 4263577.8, 0.0, 0.0, 1.8);
(635994.7, 4263577.8, 0.0, 0.0, 1.8); (635999.7, 4263577.8, 0.0, 0.0, 1.8);
(636004.7, 4263577.8, 0.0, 0.0, 1.8); (636009.7, 4263577.8, 0.0, 0.0, 1.8);
(636014.7, 4263577.8, 0.0, 0.0, 1.8); (636019.7, 4263577.8, 0.0, 0.0, 1.8);
(636024.7, 4263577.8, 0.0, 0.0, 1.8); (636029.7, 4263577.8, 0.0, 0.0, 1.8);
(636034.7, 4263577.8, 0.0, 0.0, 1.8); (636039.7, 4263577.8, 0.0, 0.0, 1.8);
(636044.7, 4263577.8, 0.0, 0.0, 1.8); (636049.7, 4263577.8, 0.0, 0.0, 1.8);
(636054.7, 4263577.8, 0.0, 0.0, 1.8); (636059.7, 4263577.8, 0.0, 0.0, 1.8);
(636064.7, 4263577.8, 0.0, 0.0, 1.8); (636069.7, 4263577.8, 0.0, 0.0, 1.8);
(636074.7, 4263577.8, 0.0, 0.0, 1.8); (636079.7, 4263577.8, 0.0, 0.0, 1.8);
(636084.7, 4263577.8, 0.0, 0.0, 1.8); (636089.7, 4263577.8, 0.0, 0.0, 1.8);
(636094.7, 4263577.8, 0.0, 0.0, 1.8); (636099.7, 4263577.8, 0.0, 0.0, 1.8);
(636104.7, 4263577.8, 0.0, 0.0, 1.8); (636109.7, 4263577.8, 0.0, 0.0, 1.8);
(636114.7, 4263577.8, 0.0, 0.0, 1.8); (636119.7, 4263577.8, 0.0, 0.0, 1.8);
(636124.7, 4263577.8, 0.0, 0.0, 1.8); (636129.7,

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4263577.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263577.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263577.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263577.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263577.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263577.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263582.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263582.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263582.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636099.7, 4263582.8,   0.0,   0.0,   1.8);   (636104.7,
4263582.8,   0.0,   0.0,   1.8);
     (636109.7, 4263582.8,   0.0,   0.0,   1.8);   (636114.7,
4263582.8,   0.0,   0.0,   1.8);
     (636119.7, 4263582.8,   0.0,   0.0,   1.8);   (636124.7,
4263582.8,   0.0,   0.0,   1.8);
     (636129.7, 4263582.8,   0.0,   0.0,   1.8);   (636134.7,
4263582.8,   0.0,   0.0,   1.8);
     (636139.7, 4263582.8,   0.0,   0.0,   1.8);   (636144.7,
4263582.8,   0.0,   0.0,   1.8);
     (636149.7, 4263582.8,   0.0,   0.0,   1.8);   (635884.7,
4263587.8,   0.0,   0.0,   1.8);
     (635889.7, 4263587.8,   0.0,   0.0,   1.8);   (635894.7,
4263587.8,   0.0,   0.0,   1.8);
     (635899.7, 4263587.8,   0.0,   0.0,   1.8);   (635904.7,
4263587.8,   0.0,   0.0,   1.8);
     (635909.7, 4263587.8,   0.0,   0.0,   1.8);   (635914.7,
4263587.8,   0.0,   0.0,   1.8);
     (635919.7, 4263587.8,   0.0,   0.0,   1.8);   (635924.7,
4263587.8,   0.0,   0.0,   1.8);
     (635929.7, 4263587.8,   0.0,   0.0,   1.8);   (635934.7,
4263587.8,   0.0,   0.0,   1.8);
     (635939.7, 4263587.8,   0.0,   0.0,   1.8);   (635944.7,
4263587.8,   0.0,   0.0,   1.8);
     (635949.7, 4263587.8,   0.0,   0.0,   1.8);   (635954.7,
4263587.8,   0.0,   0.0,   1.8);
     (635959.7, 4263587.8,   0.0,   0.0,   1.8);   (635964.7,
4263587.8,   0.0,   0.0,   1.8);
     (635969.7, 4263587.8,   0.0,   0.0,   1.8);   (635974.7,
4263587.8,   0.0,   0.0,   1.8);
     (635979.7, 4263587.8,   0.0,   0.0,   1.8);   (635984.7,
4263587.8,   0.0,   0.0,   1.8);
     (635989.7, 4263587.8,   0.0,   0.0,   1.8);   (635994.7,
4263587.8,   0.0,   0.0,   1.8);
     (635999.7, 4263587.8,   0.0,   0.0,   1.8);   (636004.7,
4263587.8,   0.0,   0.0,   1.8);
     (636009.7, 4263587.8,   0.0,   0.0,   1.8);   (636014.7,
4263587.8,   0.0,   0.0,   1.8);

```
     ( 636019.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263592.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263340.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263340.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263340.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263345.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263345.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263345.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263345.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263345.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263350.8,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(635906.4, 4263350.8, 0.0, 0.0, 1.8); (635911.4, 4263350.8, 0.0, 0.0, 1.8);
(635916.4, 4263350.8, 0.0, 0.0, 1.8); (635921.4, 4263350.8, 0.0, 0.0, 1.8);
(635926.4, 4263350.8, 0.0, 0.0, 1.8); (635931.4, 4263350.8, 0.0, 0.0, 1.8);
(635936.4, 4263350.8, 0.0, 0.0, 1.8); (635941.4, 4263350.8, 0.0, 0.0, 1.8);
(635946.4, 4263350.8, 0.0, 0.0, 1.8); (635886.4, 4263355.8, 0.0, 0.0, 1.8);
(635891.4, 4263355.8, 0.0, 0.0, 1.8); (635896.4, 4263355.8, 0.0, 0.0, 1.8);
(635901.4, 4263355.8, 0.0, 0.0, 1.8); (635906.4, 4263355.8, 0.0, 0.0, 1.8);
(635911.4, 4263355.8, 0.0, 0.0, 1.8); (635916.4, 4263355.8, 0.0, 0.0, 1.8);
(635921.4, 4263355.8, 0.0, 0.0, 1.8); (635926.4, 4263355.8, 0.0, 0.0, 1.8);
(635931.4, 4263355.8, 0.0, 0.0, 1.8); (635936.4, 4263355.8, 0.0, 0.0, 1.8);
(635941.4, 4263355.8, 0.0, 0.0, 1.8); (635946.4, 4263355.8, 0.0, 0.0, 1.8);
(635951.4, 4263355.8, 0.0, 0.0, 1.8); (635956.4, 4263355.8, 0.0, 0.0, 1.8);
(635886.4, 4263360.8, 0.0, 0.0, 1.8); (635891.4, 4263360.8, 0.0, 0.0, 1.8);
(635896.4, 4263360.8, 0.0, 0.0, 1.8); (635901.4, 4263360.8, 0.0, 0.0, 1.8);
(635906.4, 4263360.8, 0.0, 0.0, 1.8); (635911.4, 4263360.8, 0.0, 0.0, 1.8);
(635916.4, 4263360.8, 0.0, 0.0, 1.8); (635921.4, 4263360.8, 0.0, 0.0, 1.8);
(635926.4, 4263360.8, 0.0, 0.0, 1.8); (635931.4, 4263360.8, 0.0, 0.0, 1.8);
(635936.4, 4263360.8, 0.0, 0.0, 1.8); (635941.4,

```
4263360.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263360.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263360.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263360.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263360.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263360.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263360.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635906.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636101.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636126.4, 4263365.8, 0.0, 0.0, 1.8); (636131.4,
4263365.8, 0.0, 0.0, 1.8);
(636136.4, 4263365.8, 0.0, 0.0, 1.8); (636141.4,
4263365.8, 0.0, 0.0, 1.8);
(636146.4, 4263365.8, 0.0, 0.0, 1.8); (636151.4,
4263365.8, 0.0, 0.0, 1.8);
(636156.4, 4263365.8, 0.0, 0.0, 1.8); (636161.4,
4263365.8, 0.0, 0.0, 1.8);
(635886.4, 4263370.8, 0.0, 0.0, 1.8); (635891.4,
4263370.8, 0.0, 0.0, 1.8);
(635896.4, 4263370.8, 0.0, 0.0, 1.8); (635901.4,
4263370.8, 0.0, 0.0, 1.8);
(635906.4, 4263370.8, 0.0, 0.0, 1.8); (635911.4,
4263370.8, 0.0, 0.0, 1.8);
(635916.4, 4263370.8, 0.0, 0.0, 1.8); (635921.4,
4263370.8, 0.0, 0.0, 1.8);
(635926.4, 4263370.8, 0.0, 0.0, 1.8); (635931.4,
4263370.8, 0.0, 0.0, 1.8);
(635936.4, 4263370.8, 0.0, 0.0, 1.8); (635941.4,
4263370.8, 0.0, 0.0, 1.8);
(635946.4, 4263370.8, 0.0, 0.0, 1.8); (635951.4,
4263370.8, 0.0, 0.0, 1.8);
(635956.4, 4263370.8, 0.0, 0.0, 1.8); (635961.4,
4263370.8, 0.0, 0.0, 1.8);
(635966.4, 4263370.8, 0.0, 0.0, 1.8); (635971.4,
4263370.8, 0.0, 0.0, 1.8);
(635976.4, 4263370.8, 0.0, 0.0, 1.8); (635981.4,
4263370.8, 0.0, 0.0, 1.8);
(635986.4, 4263370.8, 0.0, 0.0, 1.8); (635991.4,
4263370.8, 0.0, 0.0, 1.8);
(635996.4, 4263370.8, 0.0, 0.0, 1.8); (636001.4,
4263370.8, 0.0, 0.0, 1.8);

```
     ( 636006.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636131.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636136.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636141.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636146.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636151.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636156.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636161.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635906.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263375.8,       0.0,       0.0,       1.8);
```

(635976.4, 4263375.8, 0.0, 0.0, 1.8); (635981.4, 4263375.8, 0.0, 0.0, 1.8);
(635986.4, 4263375.8, 0.0, 0.0, 1.8); (635991.4, 4263375.8, 0.0, 0.0, 1.8);
(635996.4, 4263375.8, 0.0, 0.0, 1.8); (636001.4, 4263375.8, 0.0, 0.0, 1.8);
(636006.4, 4263375.8, 0.0, 0.0, 1.8); (636011.4, 4263375.8, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636016.4, 4263375.8, 0.0, 0.0, 1.8); (636021.4, 4263375.8, 0.0, 0.0, 1.8);
(636026.4, 4263375.8, 0.0, 0.0, 1.8); (636031.4, 4263375.8, 0.0, 0.0, 1.8);
(636036.4, 4263375.8, 0.0, 0.0, 1.8); (636041.4, 4263375.8, 0.0, 0.0, 1.8);
(636046.4, 4263375.8, 0.0, 0.0, 1.8); (636051.4, 4263375.8, 0.0, 0.0, 1.8);
(636056.4, 4263375.8, 0.0, 0.0, 1.8); (636061.4, 4263375.8, 0.0, 0.0, 1.8);
(636066.4, 4263375.8, 0.0, 0.0, 1.8); (636071.4, 4263375.8, 0.0, 0.0, 1.8);
(636076.4, 4263375.8, 0.0, 0.0, 1.8); (636081.4, 4263375.8, 0.0, 0.0, 1.8);
(636086.4, 4263375.8, 0.0, 0.0, 1.8); (636091.4, 4263375.8, 0.0, 0.0, 1.8);
(636096.4, 4263375.8, 0.0, 0.0, 1.8); (636101.4, 4263375.8, 0.0, 0.0, 1.8);
(636106.4, 4263375.8, 0.0, 0.0, 1.8); (636111.4, 4263375.8, 0.0, 0.0, 1.8);
(636116.4, 4263375.8, 0.0, 0.0, 1.8); (636121.4, 4263375.8, 0.0, 0.0, 1.8);
(636126.4, 4263375.8, 0.0, 0.0, 1.8); (636131.4, 4263375.8, 0.0, 0.0, 1.8);
(636136.4, 4263375.8, 0.0, 0.0, 1.8); (636141.4, 4263375.8, 0.0, 0.0, 1.8);
(636146.4, 4263375.8, 0.0, 0.0, 1.8); (636151.4, 4263375.8, 0.0, 0.0, 1.8);
(636156.4, 4263375.8, 0.0, 0.0, 1.8); (636161.4,

```
4263375.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635906.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636131.4,
```

4263380.8,   0.0,   0.0,   1.8);
     (636136.4, 4263380.8,   0.0,   0.0,   1.8);   (636141.4,
4263380.8,   0.0,   0.0,   1.8);
     (636146.4, 4263380.8,   0.0,   0.0,   1.8);   (636151.4,
4263380.8,   0.0,   0.0,   1.8);
     (636156.4, 4263380.8,   0.0,   0.0,   1.8);   (636161.4,
4263380.8,   0.0,   0.0,   1.8);
     (635886.4, 4263385.8,   0.0,   0.0,   1.8);   (635891.4,
4263385.8,   0.0,   0.0,   1.8);
     (635896.4, 4263385.8,   0.0,   0.0,   1.8);   (635901.4,
4263385.8,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (635906.4, 4263385.8,   0.0,   0.0,   1.8);   (635911.4,
4263385.8,   0.0,   0.0,   1.8);
     (635916.4, 4263385.8,   0.0,   0.0,   1.8);   (635921.4,
4263385.8,   0.0,   0.0,   1.8);
     (635926.4, 4263385.8,   0.0,   0.0,   1.8);   (635931.4,
4263385.8,   0.0,   0.0,   1.8);
     (635936.4, 4263385.8,   0.0,   0.0,   1.8);   (635941.4,
4263385.8,   0.0,   0.0,   1.8);
     (635946.4, 4263385.8,   0.0,   0.0,   1.8);   (635951.4,
4263385.8,   0.0,   0.0,   1.8);
     (635956.4, 4263385.8,   0.0,   0.0,   1.8);   (635961.4,
4263385.8,   0.0,   0.0,   1.8);
     (635966.4, 4263385.8,   0.0,   0.0,   1.8);   (635971.4,
4263385.8,   0.0,   0.0,   1.8);
     (635976.4, 4263385.8,   0.0,   0.0,   1.8);   (635981.4,
4263385.8,   0.0,   0.0,   1.8);
     (635986.4, 4263385.8,   0.0,   0.0,   1.8);   (635991.4,
4263385.8,   0.0,   0.0,   1.8);
     (635996.4, 4263385.8,   0.0,   0.0,   1.8);   (636001.4,
4263385.8,   0.0,   0.0,   1.8);
     (636006.4, 4263385.8,   0.0,   0.0,   1.8);   (636011.4,
4263385.8,   0.0,   0.0,   1.8);
     (636016.4, 4263385.8,   0.0,   0.0,   1.8);   (636021.4,
4263385.8,   0.0,   0.0,   1.8);
     (636026.4, 4263385.8,   0.0,   0.0,   1.8);   (636031.4,
4263385.8,   0.0,   0.0,   1.8);

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     ( 636036.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636131.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636136.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636141.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636146.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636151.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636156.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636161.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635906.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263390.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263390.8,       0.0,       0.0,       1.8);
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(636006.4, 4263390.8, 0.0, 0.0, 1.8); (636011.4, 4263390.8, 0.0, 0.0, 1.8);
(636016.4, 4263390.8, 0.0, 0.0, 1.8); (636021.4, 4263390.8, 0.0, 0.0, 1.8);
(636026.4, 4263390.8, 0.0, 0.0, 1.8); (636031.4, 4263390.8, 0.0, 0.0, 1.8);
(636036.4, 4263390.8, 0.0, 0.0, 1.8); (636041.4, 4263390.8, 0.0, 0.0, 1.8);
(636046.4, 4263390.8, 0.0, 0.0, 1.8); (636051.4, 4263390.8, 0.0, 0.0, 1.8);
(636056.4, 4263390.8, 0.0, 0.0, 1.8); (636061.4, 4263390.8, 0.0, 0.0, 1.8);
(636066.4, 4263390.8, 0.0, 0.0, 1.8); (636071.4, 4263390.8, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636076.4, 4263390.8, 0.0, 0.0, 1.8); (636081.4, 4263390.8, 0.0, 0.0, 1.8);
(636086.4, 4263390.8, 0.0, 0.0, 1.8); (636091.4, 4263390.8, 0.0, 0.0, 1.8);
(636096.4, 4263390.8, 0.0, 0.0, 1.8); (636101.4, 4263390.8, 0.0, 0.0, 1.8);
(636106.4, 4263390.8, 0.0, 0.0, 1.8); (636111.4, 4263390.8, 0.0, 0.0, 1.8);
(636116.4, 4263390.8, 0.0, 0.0, 1.8); (636121.4, 4263390.8, 0.0, 0.0, 1.8);
(636126.4, 4263390.8, 0.0, 0.0, 1.8); (636131.4, 4263390.8, 0.0, 0.0, 1.8);
(636136.4, 4263390.8, 0.0, 0.0, 1.8); (636141.4, 4263390.8, 0.0, 0.0, 1.8);
(636146.4, 4263390.8, 0.0, 0.0, 1.8); (636151.4, 4263390.8, 0.0, 0.0, 1.8);
(636156.4, 4263390.8, 0.0, 0.0, 1.8); (636161.4, 4263390.8, 0.0, 0.0, 1.8);
(635886.4, 4263395.8, 0.0, 0.0, 1.8); (635891.4, 4263395.8, 0.0, 0.0, 1.8);
(635896.4, 4263395.8, 0.0, 0.0, 1.8); (635901.4, 4263395.8, 0.0, 0.0, 1.8);
(635906.4, 4263395.8, 0.0, 0.0, 1.8); (635911.4,

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4263395.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636131.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636136.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636141.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636146.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636151.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636156.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636161.4,
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4263395.8, 0.0, 0.0, 1.8);
     (635886.4, 4263400.8, 0.0, 0.0, 1.8); (635891.4,
4263400.8, 0.0, 0.0, 1.8);
     (635896.4, 4263400.8, 0.0, 0.0, 1.8); (635901.4,
4263400.8, 0.0, 0.0, 1.8);
     (635906.4, 4263400.8, 0.0, 0.0, 1.8); (635911.4,
4263400.8, 0.0, 0.0, 1.8);
     (635916.4, 4263400.8, 0.0, 0.0, 1.8); (635921.4,
4263400.8, 0.0, 0.0, 1.8);
     (635926.4, 4263400.8, 0.0, 0.0, 1.8); (635931.4,
4263400.8, 0.0, 0.0, 1.8);
     (635936.4, 4263400.8, 0.0, 0.0, 1.8); (635941.4,
4263400.8, 0.0, 0.0, 1.8);
     (635946.4, 4263400.8, 0.0, 0.0, 1.8); (635951.4,
4263400.8, 0.0, 0.0, 1.8);
     (635956.4, 4263400.8, 0.0, 0.0, 1.8); (635961.4,
4263400.8, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                  (METERS)

     (635966.4, 4263400.8, 0.0, 0.0, 1.8); (635971.4,
4263400.8, 0.0, 0.0, 1.8);
     (635976.4, 4263400.8, 0.0, 0.0, 1.8); (635981.4,
4263400.8, 0.0, 0.0, 1.8);
     (635986.4, 4263400.8, 0.0, 0.0, 1.8); (635991.4,
4263400.8, 0.0, 0.0, 1.8);
     (635996.4, 4263400.8, 0.0, 0.0, 1.8); (636001.4,
4263400.8, 0.0, 0.0, 1.8);
     (636006.4, 4263400.8, 0.0, 0.0, 1.8); (636011.4,
4263400.8, 0.0, 0.0, 1.8);
     (636016.4, 4263400.8, 0.0, 0.0, 1.8); (636021.4,
4263400.8, 0.0, 0.0, 1.8);
     (636026.4, 4263400.8, 0.0, 0.0, 1.8); (636031.4,
4263400.8, 0.0, 0.0, 1.8);
     (636036.4, 4263400.8, 0.0, 0.0, 1.8); (636041.4,
4263400.8, 0.0, 0.0, 1.8);
     (636046.4, 4263400.8, 0.0, 0.0, 1.8); (636051.4,
4263400.8, 0.0, 0.0, 1.8);
     (636056.4, 4263400.8, 0.0, 0.0, 1.8); (636061.4,
4263400.8, 0.0, 0.0, 1.8);

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     ( 636066.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636131.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636136.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636141.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636146.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636151.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636156.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636161.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635906.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263405.8,       0.0,       0.0,       1.8);
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     ( 636036.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635924.8, 4263468.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263468.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263468.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263468.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263468.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263468.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263468.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263468.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263468.4,       0.0,       0.0,       1.8);
*** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                    PAGE  60
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                             (METERS)

     ( 636004.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636064.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636069.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636089.8,
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4263468.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636109.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636139.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636144.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 635924.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636064.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636069.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636109.8,
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4263473.4, 0.0, 0.0, 1.8);
     (636114.8, 4263473.4, 0.0, 0.0, 1.8); (636119.8,
4263473.4, 0.0, 0.0, 1.8);
     (636124.8, 4263473.4, 0.0, 0.0, 1.8); (636129.8,
4263473.4, 0.0, 0.0, 1.8);
     (636134.8, 4263473.4, 0.0, 0.0, 1.8); (636139.8,
4263473.4, 0.0, 0.0, 1.8);
     (636144.8, 4263473.4, 0.0, 0.0, 1.8); (636149.8,
4263473.4, 0.0, 0.0, 1.8);
     (635924.8, 4263478.4, 0.0, 0.0, 1.8); (635929.8,
4263478.4, 0.0, 0.0, 1.8);
     (635934.8, 4263478.4, 0.0, 0.0, 1.8); (635939.8,
4263478.4, 0.0, 0.0, 1.8);
     (635944.8, 4263478.4, 0.0, 0.0, 1.8); (635949.8,
4263478.4, 0.0, 0.0, 1.8);
     (635954.8, 4263478.4, 0.0, 0.0, 1.8); (635959.8,
4263478.4, 0.0, 0.0, 1.8);
     (635964.8, 4263478.4, 0.0, 0.0, 1.8); (635969.8,
4263478.4, 0.0, 0.0, 1.8);
     (635974.8, 4263478.4, 0.0, 0.0, 1.8); (635979.8,
4263478.4, 0.0, 0.0, 1.8);
     (635984.8, 4263478.4, 0.0, 0.0, 1.8); (635989.8,
4263478.4, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

     (635994.8, 4263478.4, 0.0, 0.0, 1.8); (635999.8,
4263478.4, 0.0, 0.0, 1.8);
     (636004.8, 4263478.4, 0.0, 0.0, 1.8); (636009.8,
4263478.4, 0.0, 0.0, 1.8);
     (636014.8, 4263478.4, 0.0, 0.0, 1.8); (636019.8,
4263478.4, 0.0, 0.0, 1.8);
     (636024.8, 4263478.4, 0.0, 0.0, 1.8); (636029.8,
4263478.4, 0.0, 0.0, 1.8);
     (636034.8, 4263478.4, 0.0, 0.0, 1.8); (636039.8,
4263478.4, 0.0, 0.0, 1.8);
     (636044.8, 4263478.4, 0.0, 0.0, 1.8); (636049.8,
4263478.4, 0.0, 0.0, 1.8);
     (636054.8, 4263478.4, 0.0, 0.0, 1.8); (636059.8,
4263478.4, 0.0, 0.0, 1.8);

```
     ( 636064.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636069.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636109.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636139.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636144.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 635924.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636064.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636069.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263483.4,       0.0,       0.0,       1.8);
```

```
     ( 636084.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636109.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636139.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636144.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635924.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263488.4,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                    PAGE  62
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 635984.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636039.8,
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4263488.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636064.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636069.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636109.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636139.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636144.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635924.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636059.8,
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4263493.4,   0.0,   0.0,   1.8);
     (636064.8, 4263493.4,   0.0,   0.0,   1.8);   (636069.8,
4263493.4,   0.0,   0.0,   1.8);
     (636074.8, 4263493.4,   0.0,   0.0,   1.8);   (636079.8,
4263493.4,   0.0,   0.0,   1.8);
     (636084.8, 4263493.4,   0.0,   0.0,   1.8);   (636089.8,
4263493.4,   0.0,   0.0,   1.8);
     (636094.8, 4263493.4,   0.0,   0.0,   1.8);   (636099.8,
4263493.4,   0.0,   0.0,   1.8);
     (636104.8, 4263493.4,   0.0,   0.0,   1.8);   (636109.8,
4263493.4,   0.0,   0.0,   1.8);
     (636114.8, 4263493.4,   0.0,   0.0,   1.8);   (636119.8,
4263493.4,   0.0,   0.0,   1.8);
     (636124.8, 4263493.4,   0.0,   0.0,   1.8);   (636129.8,
4263493.4,   0.0,   0.0,   1.8);
     (636134.8, 4263493.4,   0.0,   0.0,   1.8);   (636139.8,
4263493.4,   0.0,   0.0,   1.8);
     (636144.8, 4263493.4,   0.0,   0.0,   1.8);   (636149.8,
4263493.4,   0.0,   0.0,   1.8);
     (635929.8, 4263498.4,   0.0,   0.0,   1.8);   (635934.8,
4263498.4,   0.0,   0.0,   1.8);
     (635939.8, 4263498.4,   0.0,   0.0,   1.8);   (635944.8,
4263498.4,   0.0,   0.0,   1.8);
     (635949.8, 4263498.4,   0.0,   0.0,   1.8);   (635954.8,
4263498.4,   0.0,   0.0,   1.8);
     (635959.8, 4263498.4,   0.0,   0.0,   1.8);   (635964.8,
4263498.4,   0.0,   0.0,   1.8);
     (635969.8, 4263498.4,   0.0,   0.0,   1.8);   (635974.8,
4263498.4,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (635979.8, 4263498.4,   0.0,   0.0,   1.8);   (635984.8,
4263498.4,   0.0,   0.0,   1.8);
     (635989.8, 4263498.4,   0.0,   0.0,   1.8);   (635994.8,
4263498.4,   0.0,   0.0,   1.8);
     (635999.8, 4263498.4,   0.0,   0.0,   1.8);   (636004.8,
4263498.4,   0.0,   0.0,   1.8);
     (636009.8, 4263498.4,   0.0,   0.0,   1.8);   (636014.8,
4263498.4,   0.0,   0.0,   1.8);

```
     ( 636019.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636024.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636029.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636034.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636039.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636044.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636049.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636054.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636059.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636064.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636069.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636074.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636079.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636084.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636089.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636094.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636099.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636104.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636109.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636114.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636119.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636124.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636129.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636134.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636139.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636144.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636149.8, 4263498.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263503.4,       0.0,       0.0,       1.8);
```

```
     ( 636044.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636064.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636069.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636109.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636139.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636144.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635929.8, 4263508.4,       0.0,       0.0,       1.8);         ( 635934.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 635939.8, 4263508.4,       0.0,       0.0,       1.8);         ( 635944.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 635949.8, 4263508.4,       0.0,       0.0,       1.8);         ( 635954.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 635959.8, 4263508.4,       0.0,       0.0,       1.8);         ( 635964.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 635969.8, 4263508.4,       0.0,       0.0,       1.8);         ( 635974.8,
4263508.4,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                    PAGE  64
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 635979.8, 4263508.4,       0.0,       0.0,       1.8);         ( 635984.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 635989.8, 4263508.4,       0.0,       0.0,       1.8);         ( 635994.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 635999.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636004.8,
```

```
4263508.4,       0.0,       0.0,       1.8);
     ( 636009.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636014.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636019.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636024.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636029.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636034.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636039.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636044.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636049.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636054.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636059.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636064.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636069.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636074.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636079.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636084.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636089.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636094.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636099.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636104.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636109.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636114.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636119.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636124.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636129.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636134.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636139.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636144.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636149.8, 4263508.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636029.8,
```

```
4263513.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636064.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636069.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636109.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635891.9, 4263292.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263292.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263292.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263297.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263297.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263297.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263297.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263297.3,       0.0,       0.0,       1.8);
     ( 635911.9, 4263297.3,       0.0,       0.0,       1.8);         ( 635916.9,
4263297.3,       0.0,       0.0,       1.8);
     ( 635886.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635891.9,
4263302.3,       0.0,       0.0,       1.8);
     ( 635896.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635901.9,
4263302.3,       0.0,       0.0,       1.8);
     ( 635906.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635911.9,
4263302.3,       0.0,       0.0,       1.8);
```



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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 635916.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635921.9,
4263302.3,       0.0,       0.0,       1.8);
```

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     ( 635926.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635931.9,
4263302.3,       0.0,       0.0,       1.8);
     ( 635936.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263307.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263307.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263307.3,       0.0,       0.0,       1.8);
     ( 635911.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635916.9,
4263307.3,       0.0,       0.0,       1.8);
     ( 635921.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635926.9,
4263307.3,       0.0,       0.0,       1.8);
     ( 635931.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263312.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263312.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263312.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263312.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263312.3,       0.0,       0.0,       1.8);
     ( 635911.9, 4263312.3,       0.0,       0.0,       1.8);         ( 635916.9,
4263312.3,       0.0,       0.0,       1.8);
     ( 635921.9, 4263312.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263317.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263317.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263317.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263317.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263317.3,       0.0,       0.0,       1.8);
     ( 635911.9, 4263317.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263322.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263322.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263322.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263322.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263322.3,       0.0,       0.0,       1.8);
     ( 635886.9, 4263327.3,       0.0,       0.0,       1.8);         ( 635891.9,
4263327.3,       0.0,       0.0,       1.8);
     ( 635896.9, 4263327.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263332.3,       0.0,       0.0,       1.8);
     ( 635965.1, 4263294.5,       0.0,       0.0,       1.8);         ( 635970.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 635975.1, 4263294.5,       0.0,       0.0,       1.8);         ( 635980.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 635985.1, 4263294.5,       0.0,       0.0,       1.8);         ( 635990.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 635995.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636000.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 636005.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636010.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 636015.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636020.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 636025.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636030.1,
4263294.5,       0.0,       0.0,       1.8);
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     ( 636035.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636040.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 635960.1, 4263299.5,       0.0,       0.0,       1.8);         ( 635965.1,
4263299.5,       0.0,       0.0,       1.8);
     ( 635970.1, 4263299.5,       0.0,       0.0,       1.8);         ( 635975.1,
4263299.5,       0.0,       0.0,       1.8);
     ( 635980.1, 4263299.5,       0.0,       0.0,       1.8);         ( 635985.1,
4263299.5,       0.0,       0.0,       1.8);
     ( 635990.1, 4263299.5,       0.0,       0.0,       1.8);         ( 635995.1,
4263299.5,       0.0,       0.0,       1.8);
     ( 636000.1, 4263299.5,       0.0,       0.0,       1.8);         ( 636005.1,
4263299.5,       0.0,       0.0,       1.8);
     ( 636010.1, 4263299.5,       0.0,       0.0,       1.8);         ( 636015.1,
4263299.5,       0.0,       0.0,       1.8);
     ( 636020.1, 4263299.5,       0.0,       0.0,       1.8);         ( 636025.1,
4263299.5,       0.0,       0.0,       1.8);
     ( 636030.1, 4263299.5,       0.0,       0.0,       1.8);         ( 636035.1,
4263299.5,       0.0,       0.0,       1.8);
     ( 636040.1, 4263299.5,       0.0,       0.0,       1.8);         ( 635960.1,
4263304.5,       0.0,       0.0,       1.8);
     ( 635965.1, 4263304.5,       0.0,       0.0,       1.8);         ( 635970.1,
4263304.5,       0.0,       0.0,       1.8);
     ( 635975.1, 4263304.5,       0.0,       0.0,       1.8);         ( 635980.1,
4263304.5,       0.0,       0.0,       1.8);
     ( 635985.1, 4263304.5,       0.0,       0.0,       1.8);         ( 635990.1,
4263304.5,       0.0,       0.0,       1.8);
     ( 635995.1, 4263304.5,       0.0,       0.0,       1.8);         ( 636000.1,
4263304.5,       0.0,       0.0,       1.8);
     ( 636005.1, 4263304.5,       0.0,       0.0,       1.8);         ( 636010.1,
4263304.5,       0.0,       0.0,       1.8);
     ( 636015.1, 4263304.5,       0.0,       0.0,       1.8);         ( 636020.1,
4263304.5,       0.0,       0.0,       1.8);
     ( 636025.1, 4263304.5,       0.0,       0.0,       1.8);         ( 636030.1,
4263304.5,       0.0,       0.0,       1.8);
     ( 636035.1, 4263304.5,       0.0,       0.0,       1.8);         ( 636040.1,
4263304.5,       0.0,       0.0,       1.8);
     ( 636045.1, 4263304.5,       0.0,       0.0,       1.8);         ( 635955.1,
4263309.5,       0.0,       0.0,       1.8);
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                        *** DISCRETE CARTESIAN RECEPTORS ***
                                      (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)

```
     ( 635960.1, 4263309.5,       0.0,       0.0,       1.8);         ( 635965.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 635970.1, 4263309.5,       0.0,       0.0,       1.8);         ( 635975.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 635980.1, 4263309.5,       0.0,       0.0,       1.8);         ( 635985.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 635990.1, 4263309.5,       0.0,       0.0,       1.8);         ( 635995.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636000.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636005.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636010.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636015.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636020.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636025.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636030.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636035.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636040.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636045.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636050.1, 4263309.5,       0.0,       0.0,       1.8);         ( 635950.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635955.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635960.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635965.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635970.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635975.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635980.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635985.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635990.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635995.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636000.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636005.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636010.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636015.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636020.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636025.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636030.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636035.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636040.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636045.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636050.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636055.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635945.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 635950.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635955.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 635960.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635965.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 635970.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635975.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 635980.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635985.1,
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     ( 635990.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635995.1,
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     ( 636000.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636005.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 636010.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636015.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 636020.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636025.1,
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     ( 636030.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636035.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 636040.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636045.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 636050.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635950.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635955.1, 4263324.5,       0.0,       0.0,       1.8);         ( 635960.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635965.1, 4263324.5,       0.0,       0.0,       1.8);         ( 635970.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635975.1, 4263324.5,       0.0,       0.0,       1.8);         ( 635980.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635985.1, 4263324.5,       0.0,       0.0,       1.8);         ( 635990.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635995.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636000.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636005.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636010.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636015.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636020.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636025.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636030.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636035.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636040.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636045.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636050.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635960.1, 4263329.5,       0.0,       0.0,       1.8);         ( 635965.1,
4263329.5,       0.0,       0.0,       1.8);
     ( 635970.1, 4263329.5,       0.0,       0.0,       1.8);         ( 635975.1,
4263329.5,       0.0,       0.0,       1.8);
     ( 635980.1, 4263329.5,       0.0,       0.0,       1.8);         ( 635985.1,
4263329.5,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                    PAGE  67
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(635990.1, 4263329.5, 0.0, 0.0, 1.8); (635995.1, 4263329.5, 0.0, 0.0, 1.8);
(636000.1, 4263329.5, 0.0, 0.0, 1.8); (636005.1, 4263329.5, 0.0, 0.0, 1.8);
(636010.1, 4263329.5, 0.0, 0.0, 1.8); (636015.1, 4263329.5, 0.0, 0.0, 1.8);
(636020.1, 4263329.5, 0.0, 0.0, 1.8); (636025.1, 4263329.5, 0.0, 0.0, 1.8);
(636030.1, 4263329.5, 0.0, 0.0, 1.8); (636035.1, 4263329.5, 0.0, 0.0, 1.8);
(636040.1, 4263329.5, 0.0, 0.0, 1.8); (636045.1, 4263329.5, 0.0, 0.0, 1.8);
(636050.1, 4263329.5, 0.0, 0.0, 1.8); (635970.1, 4263334.5, 0.0, 0.0, 1.8);
(635975.1, 4263334.5, 0.0, 0.0, 1.8); (635980.1, 4263334.5, 0.0, 0.0, 1.8);
(635985.1, 4263334.5, 0.0, 0.0, 1.8); (635990.1, 4263334.5, 0.0, 0.0, 1.8);
(635995.1, 4263334.5, 0.0, 0.0, 1.8); (636000.1, 4263334.5, 0.0, 0.0, 1.8);
(636005.1, 4263334.5, 0.0, 0.0, 1.8); (636010.1, 4263334.5, 0.0, 0.0, 1.8);
(636015.1, 4263334.5, 0.0, 0.0, 1.8); (636020.1, 4263334.5, 0.0, 0.0, 1.8);
(636025.1, 4263334.5, 0.0, 0.0, 1.8); (636030.1, 4263334.5, 0.0, 0.0, 1.8);
(636035.1, 4263334.5, 0.0, 0.0, 1.8); (636040.1, 4263334.5, 0.0, 0.0, 1.8);
(636045.1, 4263334.5, 0.0, 0.0, 1.8); (636050.1, 4263334.5, 0.0, 0.0, 1.8);
(636000.1, 4263339.5, 0.0, 0.0, 1.8); (636005.1, 4263339.5, 0.0, 0.0, 1.8);
(636010.1, 4263339.5, 0.0, 0.0, 1.8); (636015.1, 4263339.5, 0.0, 0.0, 1.8);
(636020.1, 4263339.5, 0.0, 0.0, 1.8); (636025.1, 4263339.5, 0.0, 0.0, 1.8);
(636030.1, 4263339.5, 0.0, 0.0, 1.8); (636035.1, 4263339.5, 0.0, 0.0, 1.8);
(636040.1, 4263339.5, 0.0, 0.0, 1.8); (636045.1, 4263339.5, 0.0, 0.0, 1.8);
(636050.1, 4263339.5, 0.0, 0.0, 1.8); (636076.1, 4263292.3, 0.0, 0.0, 1.8);
(636081.1, 4263292.3, 0.0, 0.0, 1.8); (636086.1, 4263292.3, 0.0, 0.0, 1.8);
(636091.1, 4263292.3, 0.0, 0.0, 1.8); (636096.1, 4263292.3, 0.0, 0.0, 1.8);

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     ( 636101.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636106.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636111.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636116.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636121.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636126.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636131.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636136.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636141.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636146.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636151.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636081.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636086.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636091.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636096.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636101.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636106.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636111.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636116.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636121.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636126.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636131.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636136.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636141.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636146.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636151.1,
4263297.3,       0.0,       0.0,       1.8);
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4263302.3,       0.0,       0.0,       1.8);
     ( 636091.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636096.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636101.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636106.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636111.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636116.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636121.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636126.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636131.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636136.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636141.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636146.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636151.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636076.1,
4263307.3,       0.0,       0.0,       1.8);
     ( 636081.1, 4263307.3,       0.0,       0.0,       1.8);         ( 636086.1,
4263307.3,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***        08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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(636111.1, 4263307.3, 0.0, 0.0, 1.8); (636116.1, 4263307.3, 0.0, 0.0, 1.8);
(636121.1, 4263307.3, 0.0, 0.0, 1.8); (636126.1, 4263307.3, 0.0, 0.0, 1.8);
(636131.1, 4263307.3, 0.0, 0.0, 1.8); (636136.1, 4263307.3, 0.0, 0.0, 1.8);
(636141.1, 4263307.3, 0.0, 0.0, 1.8); (636146.1, 4263307.3, 0.0, 0.0, 1.8);
(636151.1, 4263307.3, 0.0, 0.0, 1.8); (636076.1, 4263312.3, 0.0, 0.0, 1.8);
(636081.1, 4263312.3, 0.0, 0.0, 1.8); (636086.1, 4263312.3, 0.0, 0.0, 1.8);
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(636131.1, 4263312.3, 0.0, 0.0, 1.8); (636136.1, 4263312.3, 0.0, 0.0, 1.8);
(636141.1, 4263312.3, 0.0, 0.0, 1.8); (636146.1, 4263312.3, 0.0, 0.0, 1.8);
(636151.1, 4263312.3, 0.0, 0.0, 1.8); (636071.1, 4263317.3, 0.0, 0.0, 1.8);
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(636106.1, 4263317.3, 0.0, 0.0, 1.8); (636111.1, 4263317.3, 0.0, 0.0, 1.8);
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     ( 636156.1, 4263317.3,       0.0,       0.0,       1.8);         ( 636071.1,
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     ( 636076.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636081.1,
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4263322.3,       0.0,       0.0,       1.8);
     ( 636096.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636101.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636106.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636111.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636116.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636121.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636126.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636131.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636136.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636141.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636146.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636151.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636156.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636071.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636076.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636081.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636086.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636091.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636096.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636101.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636106.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636111.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636116.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636121.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636126.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636131.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636136.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636141.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636146.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636151.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636156.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636071.1,
4263332.3,       0.0,       0.0,       1.8);
     ( 636076.1, 4263332.3,       0.0,       0.0,       1.8);         ( 636081.1,
4263332.3,       0.0,       0.0,       1.8);
     ( 636086.1, 4263332.3,       0.0,       0.0,       1.8);         ( 636091.1,
4263332.3,       0.0,       0.0,       1.8);
     ( 636096.1, 4263332.3,       0.0,       0.0,       1.8);         ( 636101.1,
4263332.3,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636106.1, 4263332.3, 0.0, 0.0, 1.8); (636111.1, 4263332.3, 0.0, 0.0, 1.8);
(636116.1, 4263332.3, 0.0, 0.0, 1.8); (636121.1, 4263332.3, 0.0, 0.0, 1.8);
(636126.1, 4263332.3, 0.0, 0.0, 1.8); (636131.1, 4263332.3, 0.0, 0.0, 1.8);
(636136.1, 4263332.3, 0.0, 0.0, 1.8); (636141.1, 4263332.3, 0.0, 0.0, 1.8);
(636146.1, 4263332.3, 0.0, 0.0, 1.8); (636151.1, 4263332.3, 0.0, 0.0, 1.8);
(636156.1, 4263332.3, 0.0, 0.0, 1.8); (636071.1, 4263337.3, 0.0, 0.0, 1.8);
(636076.1, 4263337.3, 0.0, 0.0, 1.8); (636081.1, 4263337.3, 0.0, 0.0, 1.8);
(636086.1, 4263337.3, 0.0, 0.0, 1.8); (636091.1, 4263337.3, 0.0, 0.0, 1.8);
(636096.1, 4263337.3, 0.0, 0.0, 1.8); (636101.1, 4263337.3, 0.0, 0.0, 1.8);
(636106.1, 4263337.3, 0.0, 0.0, 1.8); (636111.1, 4263337.3, 0.0, 0.0, 1.8);
(636116.1, 4263337.3, 0.0, 0.0, 1.8); (636121.1, 4263337.3, 0.0, 0.0, 1.8);
(636126.1, 4263337.3, 0.0, 0.0, 1.8); (636131.1, 4263337.3, 0.0, 0.0, 1.8);
(636136.1, 4263337.3, 0.0, 0.0, 1.8); (636141.1, 4263337.3, 0.0, 0.0, 1.8);
(636146.1, 4263337.3, 0.0, 0.0, 1.8); (636151.1, 4263337.3, 0.0, 0.0, 1.8);
(636156.1, 4263337.3, 0.0, 0.0, 1.8); (636071.1, 4263342.3, 0.0, 0.0, 1.8);
(636076.1, 4263342.3, 0.0, 0.0, 1.8); (636081.1, 4263342.3, 0.0, 0.0, 1.8);
(636086.1, 4263342.3, 0.0, 0.0, 1.8); (636091.1, 4263342.3, 0.0, 0.0, 1.8);
(636096.1, 4263342.3, 0.0, 0.0, 1.8); (636101.1, 4263342.3, 0.0, 0.0, 1.8);
(636106.1, 4263342.3, 0.0, 0.0, 1.8); (636111.1, 4263342.3, 0.0, 0.0, 1.8);
(636116.1, 4263342.3, 0.0, 0.0, 1.8); (636121.1, 4263342.3, 0.0, 0.0, 1.8);

```
     ( 636126.1, 4263342.3,       0.0,       0.0,       1.8);         ( 636131.1,
4263342.3,       0.0,       0.0,       1.8);
     ( 636136.1, 4263342.3,       0.0,       0.0,       1.8);         ( 636141.1,
4263342.3,       0.0,       0.0,       1.8);
     ( 636146.1, 4263342.3,       0.0,       0.0,       1.8);         ( 636151.1,
4263342.3,       0.0,       0.0,       1.8);
     ( 636156.1, 4263342.3,       0.0,       0.0,       1.8);         ( 635888.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635893.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635898.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635903.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635908.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635913.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635918.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635923.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635928.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635933.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635938.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635943.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635948.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635953.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635958.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635963.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635968.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635973.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635978.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635983.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635988.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635993.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635998.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636003.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636008.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636013.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636018.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636023.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636028.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636033.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636038.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636043.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636048.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636053.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636058.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636063.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636068.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636073.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636078.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636083.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636088.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636093.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636098.2,
4263273.7,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636103.2, 4263273.7, 0.0, 0.0, 1.8); (636108.2, 4263273.7, 0.0, 0.0, 1.8);
(636113.2, 4263273.7, 0.0, 0.0, 1.8); (636118.2, 4263273.7, 0.0, 0.0, 1.8);
(636123.2, 4263273.7, 0.0, 0.0, 1.8); (636128.2, 4263273.7, 0.0, 0.0, 1.8);
(636133.2, 4263273.7, 0.0, 0.0, 1.8); (636138.2, 4263273.7, 0.0, 0.0, 1.8);
(636143.2, 4263273.7, 0.0, 0.0, 1.8); (635888.2, 4263278.7, 0.0, 0.0, 1.8);
(635893.2, 4263278.7, 0.0, 0.0, 1.8); (635898.2, 4263278.7, 0.0, 0.0, 1.8);
(635903.2, 4263278.7, 0.0, 0.0, 1.8); (635908.2, 4263278.7, 0.0, 0.0, 1.8);
(635913.2, 4263278.7, 0.0, 0.0, 1.8); (635918.2, 4263278.7, 0.0, 0.0, 1.8);
(635923.2, 4263278.7, 0.0, 0.0, 1.8); (635928.2, 4263278.7, 0.0, 0.0, 1.8);
(635933.2, 4263278.7, 0.0, 0.0, 1.8); (635938.2, 4263278.7, 0.0, 0.0, 1.8);
(635943.2, 4263278.7, 0.0, 0.0, 1.8); (635948.2, 4263278.7, 0.0, 0.0, 1.8);
(635953.2, 4263278.7, 0.0, 0.0, 1.8); (635958.2, 4263278.7, 0.0, 0.0, 1.8);
(635963.2, 4263278.7, 0.0, 0.0, 1.8); (635968.2, 4263278.7, 0.0, 0.0, 1.8);
(635973.2, 4263278.7, 0.0, 0.0, 1.8); (635978.2, 4263278.7, 0.0, 0.0, 1.8);
(635983.2, 4263278.7, 0.0, 0.0, 1.8); (635988.2, 4263278.7, 0.0, 0.0, 1.8);
(635993.2, 4263278.7, 0.0, 0.0, 1.8); (635998.2, 4263278.7, 0.0, 0.0, 1.8);
(636003.2, 4263278.7, 0.0, 0.0, 1.8); (636008.2, 4263278.7, 0.0, 0.0, 1.8);
(636013.2, 4263278.7, 0.0, 0.0, 1.8); (636018.2, 4263278.7, 0.0, 0.0, 1.8);
(636023.2, 4263278.7, 0.0, 0.0, 1.8); (636028.2,

```
4263278.7,       0.0,       0.0,       1.8);
     ( 636033.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636038.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636043.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636048.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636053.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636058.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636063.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636068.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636073.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636078.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636083.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636088.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636093.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636098.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636103.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636108.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636113.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636118.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636123.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636128.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636133.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636138.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636143.2, 4263278.7,       0.0,       0.0,       1.8);         ( 635888.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635893.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635898.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635903.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635908.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635913.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635918.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635923.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635928.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635933.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635938.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635943.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635948.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635953.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635958.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635963.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635968.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635973.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635978.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635983.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635988.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635993.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635998.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 636003.2, 4263283.7,       0.0,       0.0,       1.8);         ( 636008.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 636013.2, 4263283.7,       0.0,       0.0,       1.8);         ( 636018.2,
```

4263283.7,   0.0,   0.0,   1.8);
     (636023.2, 4263283.7,   0.0,   0.0,   1.8);   (636028.2,
4263283.7,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                        (METERS)

     (636033.2, 4263283.7,   0.0,   0.0,   1.8);   (636038.2,
4263283.7,   0.0,   0.0,   1.8);
     (636043.2, 4263283.7,   0.0,   0.0,   1.8);   (636048.2,
4263283.7,   0.0,   0.0,   1.8);
     (636053.2, 4263283.7,   0.0,   0.0,   1.8);   (636058.2,
4263283.7,   0.0,   0.0,   1.8);
     (636063.2, 4263283.7,   0.0,   0.0,   1.8);   (636068.2,
4263283.7,   0.0,   0.0,   1.8);
     (636073.2, 4263283.7,   0.0,   0.0,   1.8);   (636078.2,
4263283.7,   0.0,   0.0,   1.8);
     (636083.2, 4263283.7,   0.0,   0.0,   1.8);   (636088.2,
4263283.7,   0.0,   0.0,   1.8);
     (636093.2, 4263283.7,   0.0,   0.0,   1.8);   (636098.2,
4263283.7,   0.0,   0.0,   1.8);
     (636103.2, 4263283.7,   0.0,   0.0,   1.8);   (636108.2,
4263283.7,   0.0,   0.0,   1.8);
     (636113.2, 4263283.7,   0.0,   0.0,   1.8);   (636118.2,
4263283.7,   0.0,   0.0,   1.8);
     (636123.2, 4263283.7,   0.0,   0.0,   1.8);   (636128.2,
4263283.7,   0.0,   0.0,   1.8);
     (636133.2, 4263283.7,   0.0,   0.0,   1.8);   (636138.2,
4263283.7,   0.0,   0.0,   1.8);
     (636143.2, 4263283.7,   0.0,   0.0,   1.8);   (636148.2,
4263283.7,   0.0,   0.0,   1.8);
     (635888.2, 4263288.7,   0.0,   0.0,   1.8);   (635893.2,
4263288.7,   0.0,   0.0,   1.8);
     (635898.2, 4263288.7,   0.0,   0.0,   1.8);   (635903.2,
4263288.7,   0.0,   0.0,   1.8);
     (635908.2, 4263288.7,   0.0,   0.0,   1.8);   (635913.2,
4263288.7,   0.0,   0.0,   1.8);
     (635918.2, 4263288.7,   0.0,   0.0,   1.8);   (635923.2,
4263288.7,   0.0,   0.0,   1.8);
     (635928.2, 4263288.7,   0.0,   0.0,   1.8);   (635933.2,
4263288.7,   0.0,   0.0,   1.8);

```
     ( 635938.2, 4263288.7,       0.0,       0.0,       1.8);         ( 635943.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 635948.2, 4263288.7,       0.0,       0.0,       1.8);         ( 635953.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 635958.2, 4263288.7,       0.0,       0.0,       1.8);         ( 635963.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 635968.2, 4263288.7,       0.0,       0.0,       1.8);         ( 635973.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 635978.2, 4263288.7,       0.0,       0.0,       1.8);         ( 635983.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 635988.2, 4263288.7,       0.0,       0.0,       1.8);         ( 635993.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 635998.2, 4263288.7,       0.0,       0.0,       1.8);         ( 636003.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 636008.2, 4263288.7,       0.0,       0.0,       1.8);         ( 636223.8,
4263272.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263272.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263272.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263272.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263272.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263272.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263272.5,       0.0,       0.0,       1.8);
     ( 636223.8, 4263277.5,       0.0,       0.0,       1.8);         ( 636228.8,
4263277.5,       0.0,       0.0,       1.8);
     ( 636233.8, 4263277.5,       0.0,       0.0,       1.8);         ( 636238.8,
4263277.5,       0.0,       0.0,       1.8);
     ( 636243.8, 4263277.5,       0.0,       0.0,       1.8);         ( 636248.8,
4263277.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263277.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263277.5,       0.0,       0.0,       1.8);
     ( 636223.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636228.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636233.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636238.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636243.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636248.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263287.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263287.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263287.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263287.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263287.5,       0.0,       0.0,       1.8);
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636258.8, 4263292.5, 0.0, 0.0, 1.8); (636263.8, 4263292.5, 0.0, 0.0, 1.8);
(636268.8, 4263292.5, 0.0, 0.0, 1.8); (636273.8, 4263292.5, 0.0, 0.0, 1.8);
(636278.8, 4263292.5, 0.0, 0.0, 1.8); (636233.8, 4263297.5, 0.0, 0.0, 1.8);
(636238.8, 4263297.5, 0.0, 0.0, 1.8); (636243.8, 4263297.5, 0.0, 0.0, 1.8);
(636248.8, 4263297.5, 0.0, 0.0, 1.8); (636253.8, 4263297.5, 0.0, 0.0, 1.8);
(636258.8, 4263297.5, 0.0, 0.0, 1.8); (636263.8, 4263297.5, 0.0, 0.0, 1.8);
(636268.8, 4263297.5, 0.0, 0.0, 1.8); (636273.8, 4263297.5, 0.0, 0.0, 1.8);
(636278.8, 4263297.5, 0.0, 0.0, 1.8); (636283.8, 4263297.5, 0.0, 0.0, 1.8);
(636288.8, 4263297.5, 0.0, 0.0, 1.8); (636233.8, 4263302.5, 0.0, 0.0, 1.8);
(636238.8, 4263302.5, 0.0, 0.0, 1.8); (636243.8, 4263302.5, 0.0, 0.0, 1.8);
(636248.8, 4263302.5, 0.0, 0.0, 1.8); (636253.8, 4263302.5, 0.0, 0.0, 1.8);
(636258.8, 4263302.5, 0.0, 0.0, 1.8); (636263.8, 4263302.5, 0.0, 0.0, 1.8);
(636268.8, 4263302.5, 0.0, 0.0, 1.8); (636273.8, 4263302.5, 0.0, 0.0, 1.8);
(636278.8, 4263302.5, 0.0, 0.0, 1.8); (636283.8, 4263302.5, 0.0, 0.0, 1.8);
(636288.8, 4263302.5, 0.0, 0.0, 1.8); (636238.8, 4263307.5, 0.0, 0.0, 1.8);
(636243.8, 4263307.5, 0.0, 0.0, 1.8); (636248.8,

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4263307.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263307.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263307.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263307.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263307.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263307.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263307.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263307.5,       0.0,       0.0,       1.8);         ( 636288.8,
4263307.5,       0.0,       0.0,       1.8);
     ( 636243.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636248.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636288.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636243.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636248.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636288.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263322.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263322.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263322.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263322.5,       0.0,       0.0,       1.8);
     ( 636288.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263327.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263327.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263327.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263327.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263327.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263327.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263327.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263332.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263332.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263332.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263332.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263332.5,       0.0,       0.0,       1.8);         ( 636278.8,
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4263332.5, 0.0, 0.0, 1.8);
     (636283.8, 4263332.5, 0.0, 0.0, 1.8); (636258.8,
4263337.5, 0.0, 0.0, 1.8);
     (636263.8, 4263337.5, 0.0, 0.0, 1.8); (636268.8,
4263337.5, 0.0, 0.0, 1.8);
     (636273.8, 4263337.5, 0.0, 0.0, 1.8); (636278.8,
4263337.5, 0.0, 0.0, 1.8);
     (636283.8, 4263337.5, 0.0, 0.0, 1.8); (636258.8,
4263342.5, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                        *** DISCRETE CARTESIAN RECEPTORS ***
                                      (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)

     (636263.8, 4263342.5, 0.0, 0.0, 1.8); (636268.8,
4263342.5, 0.0, 0.0, 1.8);
     (636273.8, 4263342.5, 0.0, 0.0, 1.8); (636278.8,
4263342.5, 0.0, 0.0, 1.8);
     (636283.8, 4263342.5, 0.0, 0.0, 1.8); (636258.8,
4263347.5, 0.0, 0.0, 1.8);
     (636263.8, 4263347.5, 0.0, 0.0, 1.8); (636268.8,
4263347.5, 0.0, 0.0, 1.8);
     (636273.8, 4263347.5, 0.0, 0.0, 1.8); (636278.8,
4263347.5, 0.0, 0.0, 1.8);
     (636283.8, 4263347.5, 0.0, 0.0, 1.8); (636258.8,
4263352.5, 0.0, 0.0, 1.8);
     (636263.8, 4263352.5, 0.0, 0.0, 1.8); (636268.8,
4263352.5, 0.0, 0.0, 1.8);
     (636273.8, 4263352.5, 0.0, 0.0, 1.8); (636278.8,
4263352.5, 0.0, 0.0, 1.8);
     (636283.8, 4263352.5, 0.0, 0.0, 1.8); (636258.8,
4263357.5, 0.0, 0.0, 1.8);
     (636263.8, 4263357.5, 0.0, 0.0, 1.8); (636268.8,
4263357.5, 0.0, 0.0, 1.8);
     (636273.8, 4263357.5, 0.0, 0.0, 1.8); (636278.8,
4263357.5, 0.0, 0.0, 1.8);
     (636283.8, 4263357.5, 0.0, 0.0, 1.8); (636258.8,
4263362.5, 0.0, 0.0, 1.8);
     (636263.8, 4263362.5, 0.0, 0.0, 1.8); (636268.8,
4263362.5, 0.0, 0.0, 1.8);
     (636273.8, 4263362.5, 0.0, 0.0, 1.8); (636278.8,
4263362.5, 0.0, 0.0, 1.8);

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     ( 636283.8, 4263362.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263367.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263367.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263367.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263367.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263367.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263367.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263372.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263372.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263372.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263372.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263372.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263372.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263377.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263377.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263377.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263377.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263377.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263377.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263382.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263382.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263382.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263382.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263382.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263382.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263387.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263387.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263387.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263387.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263387.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263387.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263392.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263392.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263392.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263392.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263392.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263392.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263397.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263397.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263397.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263397.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263397.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263397.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263402.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263402.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263402.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263402.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263402.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263402.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263407.5,       0.0,       0.0,       1.8);
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     ( 636263.8, 4263407.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263407.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263407.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263407.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263407.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263412.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263412.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263412.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263412.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263412.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263412.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263417.5,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                    PAGE  74
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636263.8, 4263417.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263417.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263417.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263417.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263417.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263422.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263422.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263422.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263422.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263422.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263422.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263427.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263427.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263427.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263427.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263427.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263427.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263432.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263432.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263432.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263432.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263432.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263432.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263437.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263437.5,       0.0,       0.0,       1.8);         ( 636268.8,
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4263437.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263437.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263437.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263437.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263442.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263442.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263442.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263442.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263442.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263442.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263447.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263447.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263447.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263447.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263447.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263447.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263452.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263452.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263452.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263452.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263452.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263452.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263457.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263457.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263457.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263457.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636213.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636218.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636223.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636283.8,
```

4263462.5, 0.0, 0.0, 1.8);
     (636178.8, 4263467.5, 0.0, 0.0, 1.8); (636183.8,
4263467.5, 0.0, 0.0, 1.8);
     (636188.8, 4263467.5, 0.0, 0.0, 1.8); (636193.8,
4263467.5, 0.0, 0.0, 1.8);
     (636198.8, 4263467.5, 0.0, 0.0, 1.8); (636203.8,
4263467.5, 0.0, 0.0, 1.8);
     (636208.8, 4263467.5, 0.0, 0.0, 1.8); (636213.8,
4263467.5, 0.0, 0.0, 1.8);
     (636218.8, 4263467.5, 0.0, 0.0, 1.8); (636223.8,
4263467.5, 0.0, 0.0, 1.8);
     (636228.8, 4263467.5, 0.0, 0.0, 1.8); (636233.8,
4263467.5, 0.0, 0.0, 1.8);
     (636238.8, 4263467.5, 0.0, 0.0, 1.8); (636243.8,
4263467.5, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636248.8, 4263467.5, 0.0, 0.0, 1.8); (636253.8,
4263467.5, 0.0, 0.0, 1.8);
     (636258.8, 4263467.5, 0.0, 0.0, 1.8); (636263.8,
4263467.5, 0.0, 0.0, 1.8);
     (636268.8, 4263467.5, 0.0, 0.0, 1.8); (636273.8,
4263467.5, 0.0, 0.0, 1.8);
     (636278.8, 4263467.5, 0.0, 0.0, 1.8); (636283.8,
4263467.5, 0.0, 0.0, 1.8);
     (636178.8, 4263472.5, 0.0, 0.0, 1.8); (636183.8,
4263472.5, 0.0, 0.0, 1.8);
     (636188.8, 4263472.5, 0.0, 0.0, 1.8); (636193.8,
4263472.5, 0.0, 0.0, 1.8);
     (636198.8, 4263472.5, 0.0, 0.0, 1.8); (636203.8,
4263472.5, 0.0, 0.0, 1.8);
     (636208.8, 4263472.5, 0.0, 0.0, 1.8); (636213.8,
4263472.5, 0.0, 0.0, 1.8);
     (636218.8, 4263472.5, 0.0, 0.0, 1.8); (636223.8,
4263472.5, 0.0, 0.0, 1.8);
     (636228.8, 4263472.5, 0.0, 0.0, 1.8); (636233.8,
4263472.5, 0.0, 0.0, 1.8);
     (636238.8, 4263472.5, 0.0, 0.0, 1.8); (636243.8,
4263472.5, 0.0, 0.0, 1.8);

```
     ( 636248.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636213.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636218.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636223.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636213.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636218.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636223.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263482.5,       0.0,       0.0,       1.8);
```

(636278.8, 4263482.5, 0.0, 0.0, 1.8); (636283.8, 4263482.5, 0.0, 0.0, 1.8);
(636178.8, 4263487.5, 0.0, 0.0, 1.8); (636183.8, 4263487.5, 0.0, 0.0, 1.8);
(636188.8, 4263487.5, 0.0, 0.0, 1.8); (636193.8, 4263487.5, 0.0, 0.0, 1.8);
(636198.8, 4263487.5, 0.0, 0.0, 1.8); (636203.8, 4263487.5, 0.0, 0.0, 1.8);
(636208.8, 4263487.5, 0.0, 0.0, 1.8); (636213.8, 4263487.5, 0.0, 0.0, 1.8);
(636218.8, 4263487.5, 0.0, 0.0, 1.8); (636223.8, 4263487.5, 0.0, 0.0, 1.8);
(636228.8, 4263487.5, 0.0, 0.0, 1.8); (636233.8, 4263487.5, 0.0, 0.0, 1.8);
(636238.8, 4263487.5, 0.0, 0.0, 1.8); (636243.8, 4263487.5, 0.0, 0.0, 1.8);
(636248.8, 4263487.5, 0.0, 0.0, 1.8); (636253.8, 4263487.5, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636258.8, 4263487.5, 0.0, 0.0, 1.8); (636263.8, 4263487.5, 0.0, 0.0, 1.8);
(636268.8, 4263487.5, 0.0, 0.0, 1.8); (636273.8, 4263487.5, 0.0, 0.0, 1.8);
(636278.8, 4263487.5, 0.0, 0.0, 1.8); (636283.8, 4263487.5, 0.0, 0.0, 1.8);
(636178.8, 4263492.5, 0.0, 0.0, 1.8); (636183.8, 4263492.5, 0.0, 0.0, 1.8);
(636188.8, 4263492.5, 0.0, 0.0, 1.8); (636193.8, 4263492.5, 0.0, 0.0, 1.8);
(636198.8, 4263492.5, 0.0, 0.0, 1.8); (636203.8, 4263492.5, 0.0, 0.0, 1.8);
(636208.8, 4263492.5, 0.0, 0.0, 1.8); (636213.8, 4263492.5, 0.0, 0.0, 1.8);
(636218.8, 4263492.5, 0.0, 0.0, 1.8); (636223.8, 4263492.5, 0.0, 0.0, 1.8);
(636228.8, 4263492.5, 0.0, 0.0, 1.8); (636233.8, 4263492.5, 0.0, 0.0, 1.8);
(636238.8, 4263492.5, 0.0, 0.0, 1.8); (636243.8,

```
4263492.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263497.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263497.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263497.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263497.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263497.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263497.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263497.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263502.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263502.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263502.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263502.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263502.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263502.5,       0.0,       0.0,       1.8);         ( 636208.8,
4263502.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263507.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263507.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263507.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263507.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263507.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263507.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263507.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263512.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263512.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263512.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263512.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263512.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263512.5,       0.0,       0.0,       1.8);         ( 636208.8,
4263512.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263517.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263517.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263517.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263517.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263517.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263517.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263517.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263522.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263522.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263522.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263522.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263522.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263522.5,       0.0,       0.0,       1.8);         ( 636208.8,
4263522.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263527.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263527.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263527.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263527.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263527.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263527.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263527.5,       0.0,       0.0,       1.8);         ( 636178.8,
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4263532.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263532.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263532.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263532.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263532.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263532.5,       0.0,       0.0,       1.8);         ( 636208.8,
4263532.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263537.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263537.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263537.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263537.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263537.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263537.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263537.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263542.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263542.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263542.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263542.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263542.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263542.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263547.5,       0.0,       0.0,       1.8);
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636183.8, 4263547.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263547.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263547.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263547.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263547.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263552.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263552.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263552.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263552.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263552.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263552.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263557.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263557.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263557.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263557.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263557.5,       0.0,       0.0,       1.8);
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     ( 636203.8, 4263557.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263562.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263562.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263562.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263562.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263562.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263562.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263567.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263567.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263567.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263567.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263567.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263567.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263572.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263572.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263572.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263572.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263572.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263572.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263577.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263577.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263577.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263577.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263577.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263577.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263582.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263582.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263582.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263582.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263582.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263582.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263587.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263587.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263587.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263587.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263587.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263587.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263592.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263592.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263592.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263592.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263592.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263592.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263597.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263597.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263597.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263597.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263597.5,       0.0,       0.0,       1.8);
     ( 636210.2, 4263306.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263306.2,       0.0,       0.0,       1.8);
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```
     ( 636220.2, 4263306.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263311.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263311.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263311.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263311.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263311.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263311.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263316.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263316.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263316.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263316.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263316.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263316.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263316.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263316.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263321.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263321.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263321.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263321.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263321.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263321.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263321.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263321.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263321.2,       0.0,       0.0,       1.8);
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                            ***        08:52:07

                                    PAGE  78
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636220.2, 4263321.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263321.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263321.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263326.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263326.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263326.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263326.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263326.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263326.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263326.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263326.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263326.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263326.2,       0.0,       0.0,       1.8);         ( 636225.2,
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```
4263326.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263326.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636220.2,
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4263346.2,   0.0,   0.0,   1.8);
     (636225.2, 4263346.2,   0.0,   0.0,   1.8);   (636230.2,
4263346.2,   0.0,   0.0,   1.8);
     (636235.2, 4263346.2,   0.0,   0.0,   1.8);   (636175.2,
4263351.2,   0.0,   0.0,   1.8);
     (636180.2, 4263351.2,   0.0,   0.0,   1.8);   (636185.2,
4263351.2,   0.0,   0.0,   1.8);
     (636190.2, 4263351.2,   0.0,   0.0,   1.8);   (636195.2,
4263351.2,   0.0,   0.0,   1.8);
     (636200.2, 4263351.2,   0.0,   0.0,   1.8);   (636205.2,
4263351.2,   0.0,   0.0,   1.8);
     (636210.2, 4263351.2,   0.0,   0.0,   1.8);   (636215.2,
4263351.2,   0.0,   0.0,   1.8);
     (636220.2, 4263351.2,   0.0,   0.0,   1.8);   (636225.2,
4263351.2,   0.0,   0.0,   1.8);
     (636230.2, 4263351.2,   0.0,   0.0,   1.8);   (636235.2,
4263351.2,   0.0,   0.0,   1.8);
     (636175.2, 4263356.2,   0.0,   0.0,   1.8);   (636180.2,
4263356.2,   0.0,   0.0,   1.8);
     (636185.2, 4263356.2,   0.0,   0.0,   1.8);   (636190.2,
4263356.2,   0.0,   0.0,   1.8);
     (636195.2, 4263356.2,   0.0,   0.0,   1.8);   (636200.2,
4263356.2,   0.0,   0.0,   1.8);
     (636205.2, 4263356.2,   0.0,   0.0,   1.8);   (636210.2,
4263356.2,   0.0,   0.0,   1.8);
     (636215.2, 4263356.2,   0.0,   0.0,   1.8);   (636220.2,
4263356.2,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636225.2, 4263356.2,   0.0,   0.0,   1.8);   (636230.2,
4263356.2,   0.0,   0.0,   1.8);
     (636235.2, 4263356.2,   0.0,   0.0,   1.8);   (636175.2,
4263361.2,   0.0,   0.0,   1.8);
     (636180.2, 4263361.2,   0.0,   0.0,   1.8);   (636185.2,
4263361.2,   0.0,   0.0,   1.8);
     (636190.2, 4263361.2,   0.0,   0.0,   1.8);   (636195.2,
4263361.2,   0.0,   0.0,   1.8);
     (636200.2, 4263361.2,   0.0,   0.0,   1.8);   (636205.2,
4263361.2,   0.0,   0.0,   1.8);

```
     ( 636210.2, 4263361.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263361.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263361.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263361.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263361.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263361.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263381.2,       0.0,       0.0,       1.8);
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```
     ( 636200.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263391.2,       0.0,       0.0,       1.8);
*** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                    PAGE  80
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636220.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636190.2,
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4263396.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263416.2,       0.0,       0.0,       1.8);         ( 636180.2,
```

4263416.2,   0.0,   0.0,   1.8);
     (636185.2, 4263416.2,   0.0,   0.0,   1.8);   (636190.2,
4263416.2,   0.0,   0.0,   1.8);
     (636195.2, 4263416.2,   0.0,   0.0,   1.8);   (636200.2,
4263416.2,   0.0,   0.0,   1.8);
     (636205.2, 4263416.2,   0.0,   0.0,   1.8);   (636210.2,
4263416.2,   0.0,   0.0,   1.8);
     (636215.2, 4263416.2,   0.0,   0.0,   1.8);   (636220.2,
4263416.2,   0.0,   0.0,   1.8);
     (636225.2, 4263416.2,   0.0,   0.0,   1.8);   (636230.2,
4263416.2,   0.0,   0.0,   1.8);
     (636235.2, 4263416.2,   0.0,   0.0,   1.8);   (636175.2,
4263421.2,   0.0,   0.0,   1.8);
     (636180.2, 4263421.2,   0.0,   0.0,   1.8);   (636185.2,
4263421.2,   0.0,   0.0,   1.8);
     (636190.2, 4263421.2,   0.0,   0.0,   1.8);   (636195.2,
4263421.2,   0.0,   0.0,   1.8);
     (636200.2, 4263421.2,   0.0,   0.0,   1.8);   (636205.2,
4263421.2,   0.0,   0.0,   1.8);
     (636210.2, 4263421.2,   0.0,   0.0,   1.8);   (636215.2,
4263421.2,   0.0,   0.0,   1.8);
     (636220.2, 4263421.2,   0.0,   0.0,   1.8);   (636225.2,
4263421.2,   0.0,   0.0,   1.8);
     (636230.2, 4263421.2,   0.0,   0.0,   1.8);   (636235.2,
4263421.2,   0.0,   0.0,   1.8);
     (636175.2, 4263426.2,   0.0,   0.0,   1.8);   (636180.2,
4263426.2,   0.0,   0.0,   1.8);
     (636185.2, 4263426.2,   0.0,   0.0,   1.8);   (636190.2,
4263426.2,   0.0,   0.0,   1.8);
     (636195.2, 4263426.2,   0.0,   0.0,   1.8);   (636200.2,
4263426.2,   0.0,   0.0,   1.8);
     (636205.2, 4263426.2,   0.0,   0.0,   1.8);   (636210.2,
4263426.2,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636215.2, 4263426.2,   0.0,   0.0,   1.8);   (636220.2,
4263426.2,   0.0,   0.0,   1.8);
     (636225.2, 4263426.2,   0.0,   0.0,   1.8);   (636230.2,
4263426.2,   0.0,   0.0,   1.8);

```
     ( 636235.2, 4263426.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636165.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636170.6,
4263274.9,       0.0,       0.0,       1.8);
     ( 636175.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636180.6,
4263274.9,       0.0,       0.0,       1.8);
     ( 636185.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636190.6,
4263274.9,       0.0,       0.0,       1.8);
     ( 636195.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636200.6,
4263274.9,       0.0,       0.0,       1.8);
     ( 636205.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636165.6,
4263279.9,       0.0,       0.0,       1.8);
```

```
     ( 636170.6, 4263279.9,       0.0,       0.0,       1.8);         ( 636175.6,
4263279.9,       0.0,       0.0,       1.8);
     ( 636180.6, 4263279.9,       0.0,       0.0,       1.8);         ( 636185.6,
4263279.9,       0.0,       0.0,       1.8);
     ( 636190.6, 4263279.9,       0.0,       0.0,       1.8);         ( 636195.6,
4263279.9,       0.0,       0.0,       1.8);
     ( 636200.6, 4263279.9,       0.0,       0.0,       1.8);         ( 636170.6,
4263284.9,       0.0,       0.0,       1.8);
     ( 636175.6, 4263284.9,       0.0,       0.0,       1.8);         ( 636180.6,
4263284.9,       0.0,       0.0,       1.8);
     ( 636185.6, 4263284.9,       0.0,       0.0,       1.8);         ( 636190.6,
4263284.9,       0.0,       0.0,       1.8);
     ( 636170.6, 4263289.9,       0.0,       0.0,       1.8);         ( 636175.6,
4263289.9,       0.0,       0.0,       1.8);
     ( 636180.6, 4263289.9,       0.0,       0.0,       1.8);         ( 636185.6,
4263289.9,       0.0,       0.0,       1.8);
     ( 636170.6, 4263294.9,       0.0,       0.0,       1.8);         ( 636175.6,
4263294.9,       0.0,       0.0,       1.8);
     ( 636180.6, 4263294.9,       0.0,       0.0,       1.8);         ( 636517.7,
4263440.2,       0.0,       0.0,       1.8);
     ( 636522.7, 4263440.2,       0.0,       0.0,       1.8);         ( 636527.7,
4263440.2,       0.0,       0.0,       1.8);
     ( 636532.7, 4263440.2,       0.0,       0.0,       1.8);         ( 636517.7,
4263445.2,       0.0,       0.0,       1.8);
     ( 636522.7, 4263445.2,       0.0,       0.0,       1.8);         ( 636527.7,
4263445.2,       0.0,       0.0,       1.8);
     ( 636532.7, 4263445.2,       0.0,       0.0,       1.8);         ( 636537.7,
4263445.2,       0.0,       0.0,       1.8);
     ( 636542.7, 4263445.2,       0.0,       0.0,       1.8);         ( 636547.7,
4263445.2,       0.0,       0.0,       1.8);
     ( 636517.7, 4263450.2,       0.0,       0.0,       1.8);         ( 636522.7,
4263450.2,       0.0,       0.0,       1.8);
     ( 636527.7, 4263450.2,       0.0,       0.0,       1.8);         ( 636532.7,
4263450.2,       0.0,       0.0,       1.8);
     ( 636537.7, 4263450.2,       0.0,       0.0,       1.8);         ( 636542.7,
4263450.2,       0.0,       0.0,       1.8);
♠ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE  82
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                              *** DISCRETE CARTESIAN RECEPTORS ***
                                            (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                        (METERS)

     ( 636512.7, 4263455.2,       0.0,       0.0,       1.8);         ( 636517.7,
```

```
4263455.2,       0.0,       0.0,       1.8);
     ( 636522.7, 4263455.2,       0.0,       0.0,       1.8);         ( 636527.7,
4263455.2,       0.0,       0.0,       1.8);
     ( 636532.7, 4263455.2,       0.0,       0.0,       1.8);         ( 636537.7,
4263455.2,       0.0,       0.0,       1.8);
     ( 636542.7, 4263455.2,       0.0,       0.0,       1.8);         ( 636512.7,
4263460.2,       0.0,       0.0,       1.8);
     ( 636517.7, 4263460.2,       0.0,       0.0,       1.8);         ( 636522.7,
4263460.2,       0.0,       0.0,       1.8);
     ( 636527.7, 4263460.2,       0.0,       0.0,       1.8);         ( 636532.7,
4263460.2,       0.0,       0.0,       1.8);
     ( 636537.7, 4263460.2,       0.0,       0.0,       1.8);         ( 636507.7,
4263465.2,       0.0,       0.0,       1.8);
     ( 636512.7, 4263465.2,       0.0,       0.0,       1.8);         ( 636517.7,
4263465.2,       0.0,       0.0,       1.8);
     ( 636522.7, 4263465.2,       0.0,       0.0,       1.8);         ( 636527.7,
4263465.2,       0.0,       0.0,       1.8);
     ( 636532.7, 4263465.2,       0.0,       0.0,       1.8);         ( 636537.7,
4263465.2,       0.0,       0.0,       1.8);
     ( 636507.7, 4263470.2,       0.0,       0.0,       1.8);         ( 636512.7,
4263470.2,       0.0,       0.0,       1.8);
     ( 636517.7, 4263470.2,       0.0,       0.0,       1.8);         ( 636522.7,
4263470.2,       0.0,       0.0,       1.8);
     ( 636527.7, 4263470.2,       0.0,       0.0,       1.8);         ( 636532.7,
4263470.2,       0.0,       0.0,       1.8);
     ( 636507.7, 4263475.2,       0.0,       0.0,       1.8);         ( 636512.7,
4263475.2,       0.0,       0.0,       1.8);
     ( 636517.7, 4263475.2,       0.0,       0.0,       1.8);         ( 636522.7,
4263475.2,       0.0,       0.0,       1.8);
     ( 636527.7, 4263475.2,       0.0,       0.0,       1.8);         ( 636532.7,
4263475.2,       0.0,       0.0,       1.8);
     ( 636512.7, 4263480.2,       0.0,       0.0,       1.8);         ( 636517.7,
4263480.2,       0.0,       0.0,       1.8);
     ( 636522.7, 4263480.2,       0.0,       0.0,       1.8);         ( 636527.7,
4263480.2,       0.0,       0.0,       1.8);
     ( 636522.7, 4263485.2,       0.0,       0.0,       1.8);         ( 636527.7,
4263485.2,       0.0,       0.0,       1.8);
     ( 636550.0, 4263370.0,       0.0,       0.0,       1.8);         ( 636555.0,
4263370.0,       0.0,       0.0,       1.8);
     ( 636560.0, 4263370.0,       0.0,       0.0,       1.8);         ( 636545.0,
4263375.0,       0.0,       0.0,       1.8);
     ( 636550.0, 4263375.0,       0.0,       0.0,       1.8);         ( 636555.0,
4263375.0,       0.0,       0.0,       1.8);
     ( 636560.0, 4263375.0,       0.0,       0.0,       1.8);         ( 636565.0,
4263375.0,       0.0,       0.0,       1.8);
     ( 636545.0, 4263380.0,       0.0,       0.0,       1.8);         ( 636550.0,
4263380.0,       0.0,       0.0,       1.8);
     ( 636555.0, 4263380.0,       0.0,       0.0,       1.8);         ( 636560.0,
4263380.0,       0.0,       0.0,       1.8);
     ( 636565.0, 4263380.0,       0.0,       0.0,       1.8);         ( 636545.0,
```

4263385.0,   0.0,   0.0,   1.8);
     (636550.0, 4263385.0,   0.0,   0.0,   1.8);   (636555.0,
4263385.0,   0.0,   0.0,   1.8);
     (636560.0, 4263385.0,   0.0,   0.0,   1.8);   (636565.0,
4263385.0,   0.0,   0.0,   1.8);
     (636570.0, 4263385.0,   0.0,   0.0,   1.8);   (636545.0,
4263390.0,   0.0,   0.0,   1.8);
     (636550.0, 4263390.0,   0.0,   0.0,   1.8);   (636555.0,
4263390.0,   0.0,   0.0,   1.8);
     (636560.0, 4263390.0,   0.0,   0.0,   1.8);   (636565.0,
4263390.0,   0.0,   0.0,   1.8);
     (636570.0, 4263390.0,   0.0,   0.0,   1.8);   (636567.9,
4263439.5,   0.0,   0.0,   1.8);
     (636572.9, 4263439.5,   0.0,   0.0,   1.8);   (636577.9,
4263439.5,   0.0,   0.0,   1.8);
     (636582.9, 4263439.5,   0.0,   0.0,   1.8);   (636587.9,
4263439.5,   0.0,   0.0,   1.8);
     (636612.9, 4263439.5,   0.0,   0.0,   1.8);   (636617.9,
4263439.5,   0.0,   0.0,   1.8);
     (636622.9, 4263439.5,   0.0,   0.0,   1.8);   (636627.9,
4263439.5,   0.0,   0.0,   1.8);
     (636632.9, 4263439.5,   0.0,   0.0,   1.8);   (636637.9,
4263439.5,   0.0,   0.0,   1.8);
     (636642.9, 4263439.5,   0.0,   0.0,   1.8);   (636647.9,
4263439.5,   0.0,   0.0,   1.8);
     (636652.9, 4263439.5,   0.0,   0.0,   1.8);   (636657.9,
4263439.5,   0.0,   0.0,   1.8);
     (636662.9, 4263439.5,   0.0,   0.0,   1.8);   (636667.9,
4263439.5,   0.0,   0.0,   1.8);
     (636672.9, 4263439.5,   0.0,   0.0,   1.8);   (636677.9,
4263439.5,   0.0,   0.0,   1.8);
     (636567.9, 4263444.5,   0.0,   0.0,   1.8);   (636572.9,
4263444.5,   0.0,   0.0,   1.8);
     (636577.9, 4263444.5,   0.0,   0.0,   1.8);   (636582.9,
4263444.5,   0.0,   0.0,   1.8);
     (636612.9, 4263444.5,   0.0,   0.0,   1.8);   (636617.9,
4263444.5,   0.0,   0.0,   1.8);
     (636622.9, 4263444.5,   0.0,   0.0,   1.8);   (636627.9,
4263444.5,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(METERS)

(636632.9, 4263444.5, 0.0, 0.0, 1.8); (636637.9, 4263444.5, 0.0, 0.0, 1.8);
(636642.9, 4263444.5, 0.0, 0.0, 1.8); (636647.9, 4263444.5, 0.0, 0.0, 1.8);
(636652.9, 4263444.5, 0.0, 0.0, 1.8); (636657.9, 4263444.5, 0.0, 0.0, 1.8);
(636662.9, 4263444.5, 0.0, 0.0, 1.8); (636667.9, 4263444.5, 0.0, 0.0, 1.8);
(636672.9, 4263444.5, 0.0, 0.0, 1.8); (636677.9, 4263444.5, 0.0, 0.0, 1.8);
(636567.9, 4263449.5, 0.0, 0.0, 1.8); (636572.9, 4263449.5, 0.0, 0.0, 1.8);
(636577.9, 4263449.5, 0.0, 0.0, 1.8); (636582.9, 4263449.5, 0.0, 0.0, 1.8);
(636612.9, 4263449.5, 0.0, 0.0, 1.8); (636617.9, 4263449.5, 0.0, 0.0, 1.8);
(636622.9, 4263449.5, 0.0, 0.0, 1.8); (636627.9, 4263449.5, 0.0, 0.0, 1.8);
(636632.9, 4263449.5, 0.0, 0.0, 1.8); (636637.9, 4263449.5, 0.0, 0.0, 1.8);
(636642.9, 4263449.5, 0.0, 0.0, 1.8); (636647.9, 4263449.5, 0.0, 0.0, 1.8);
(636652.9, 4263449.5, 0.0, 0.0, 1.8); (636657.9, 4263449.5, 0.0, 0.0, 1.8);
(636662.9, 4263449.5, 0.0, 0.0, 1.8); (636667.9, 4263449.5, 0.0, 0.0, 1.8);
(636672.9, 4263449.5, 0.0, 0.0, 1.8); (636677.9, 4263449.5, 0.0, 0.0, 1.8);
(636682.9, 4263449.5, 0.0, 0.0, 1.8); (636567.9, 4263454.5, 0.0, 0.0, 1.8);
(636572.9, 4263454.5, 0.0, 0.0, 1.8); (636577.9, 4263454.5, 0.0, 0.0, 1.8);
(636582.9, 4263454.5, 0.0, 0.0, 1.8); (636612.9, 4263454.5, 0.0, 0.0, 1.8);
(636617.9, 4263454.5, 0.0, 0.0, 1.8); (636622.9, 4263454.5, 0.0, 0.0, 1.8);
(636627.9, 4263454.5, 0.0, 0.0, 1.8); (636632.9, 4263454.5, 0.0, 0.0, 1.8);
(636637.9, 4263454.5, 0.0, 0.0, 1.8); (636642.9, 4263454.5, 0.0, 0.0, 1.8);
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(636677.9, 4263454.5, 0.0, 0.0, 1.8); (636682.9, 4263454.5, 0.0, 0.0, 1.8);

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     ( 636577.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636582.9,
4263459.5,       0.0,       0.0,       1.8);
     ( 636587.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636592.9,
4263459.5,       0.0,       0.0,       1.8);
     ( 636612.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636617.9,
4263459.5,       0.0,       0.0,       1.8);
     ( 636622.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636627.9,
4263459.5,       0.0,       0.0,       1.8);
     ( 636632.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636637.9,
4263459.5,       0.0,       0.0,       1.8);
     ( 636642.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636647.9,
4263459.5,       0.0,       0.0,       1.8);
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4263459.5,       0.0,       0.0,       1.8);
     ( 636662.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636667.9,
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     ( 636672.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636677.9,
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     ( 636682.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636567.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636572.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636577.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636582.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636587.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636592.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636597.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636602.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636607.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636612.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636617.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636622.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636627.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636632.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636637.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636642.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636647.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636652.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636657.9,
4263464.5,       0.0,       0.0,       1.8);
     ( 636662.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636667.9,
4263464.5,       0.0,       0.0,       1.8);
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                    PAGE  84
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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(636597.9, 4263469.5, 0.0, 0.0, 1.8); (636602.9, 4263469.5, 0.0, 0.0, 1.8);
(636607.9, 4263469.5, 0.0, 0.0, 1.8); (636612.9, 4263469.5, 0.0, 0.0, 1.8);
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(636627.9, 4263469.5, 0.0, 0.0, 1.8); (636632.9, 4263469.5, 0.0, 0.0, 1.8);
(636637.9, 4263469.5, 0.0, 0.0, 1.8); (636642.9, 4263469.5, 0.0, 0.0, 1.8);
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(636642.9, 4263474.5, 0.0, 0.0, 1.8); (636647.9,

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     ( 636652.9, 4263474.5,       0.0,       0.0,       1.8);         ( 636657.9,
4263474.5,       0.0,       0.0,       1.8);
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4263474.5,       0.0,       0.0,       1.8);
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4263479.5,       0.0,       0.0,       1.8);
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4263479.5,       0.0,       0.0,       1.8);
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4263479.5,       0.0,       0.0,       1.8);
     ( 636587.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636592.9,
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     ( 636597.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636602.9,
4263479.5,       0.0,       0.0,       1.8);
     ( 636607.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636612.9,
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     ( 636617.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636622.9,
4263479.5,       0.0,       0.0,       1.8);
     ( 636627.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636632.9,
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     ( 636647.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636652.9,
4263479.5,       0.0,       0.0,       1.8);
     ( 636657.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636662.9,
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     ( 636677.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636682.9,
4263479.5,       0.0,       0.0,       1.8);
     ( 636562.9, 4263484.5,       0.0,       0.0,       1.8);         ( 636567.9,
4263484.5,       0.0,       0.0,       1.8);
     ( 636572.9, 4263484.5,       0.0,       0.0,       1.8);         ( 636577.9,
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     ( 636582.9, 4263484.5,       0.0,       0.0,       1.8);         ( 636587.9,
4263484.5,       0.0,       0.0,       1.8);
     ( 636592.9, 4263484.5,       0.0,       0.0,       1.8);         ( 636597.9,
4263484.5,       0.0,       0.0,       1.8);
     ( 636602.9, 4263484.5,       0.0,       0.0,       1.8);         ( 636607.9,
4263484.5,       0.0,       0.0,       1.8);
     ( 636612.9, 4263484.5,       0.0,       0.0,       1.8);         ( 636617.9,
4263484.5,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***       08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636622.9, 4263484.5, 0.0, 0.0, 1.8); (636627.9, 4263484.5, 0.0, 0.0, 1.8);
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(636652.9, 4263484.5, 0.0, 0.0, 1.8); (636657.9, 4263484.5, 0.0, 0.0, 1.8);
(636662.9, 4263484.5, 0.0, 0.0, 1.8); (636667.9, 4263484.5, 0.0, 0.0, 1.8);
(636672.9, 4263484.5, 0.0, 0.0, 1.8); (636677.9, 4263484.5, 0.0, 0.0, 1.8);
(636682.9, 4263484.5, 0.0, 0.0, 1.8); (636687.9, 4263484.5, 0.0, 0.0, 1.8);
(636592.9, 4263489.5, 0.0, 0.0, 1.8); (636597.9, 4263489.5, 0.0, 0.0, 1.8);
(636602.9, 4263489.5, 0.0, 0.0, 1.8); (636607.9, 4263489.5, 0.0, 0.0, 1.8);
(636612.9, 4263489.5, 0.0, 0.0, 1.8); (636617.9, 4263489.5, 0.0, 0.0, 1.8);
(636622.9, 4263489.5, 0.0, 0.0, 1.8); (636627.9, 4263489.5, 0.0, 0.0, 1.8);
(636632.9, 4263489.5, 0.0, 0.0, 1.8); (636637.9, 4263489.5, 0.0, 0.0, 1.8);
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(636724.0, 4263443.1, 0.0, 0.0, 1.8); (636729.0, 4263443.1, 0.0, 0.0, 1.8);
(636709.0, 4263448.1, 0.0, 0.0, 1.8); (636714.0, 4263448.1, 0.0, 0.0, 1.8);
(636719.0, 4263448.1, 0.0, 0.0, 1.8); (636724.0, 4263448.1, 0.0, 0.0, 1.8);

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     ( 636709.0, 4263453.1,       0.0,       0.0,       1.8);         ( 636714.0,
4263453.1,       0.0,       0.0,       1.8);
     ( 636719.0, 4263453.1,       0.0,       0.0,       1.8);         ( 636724.0,
4263453.1,       0.0,       0.0,       1.8);
     ( 636729.0, 4263453.1,       0.0,       0.0,       1.8);         ( 636734.0,
4263453.1,       0.0,       0.0,       1.8);
     ( 636704.0, 4263458.1,       0.0,       0.0,       1.8);         ( 636709.0,
4263458.1,       0.0,       0.0,       1.8);
     ( 636714.0, 4263458.1,       0.0,       0.0,       1.8);         ( 636719.0,
4263458.1,       0.0,       0.0,       1.8);
     ( 636724.0, 4263458.1,       0.0,       0.0,       1.8);         ( 636729.0,
4263458.1,       0.0,       0.0,       1.8);
     ( 636734.0, 4263458.1,       0.0,       0.0,       1.8);         ( 636739.0,
4263458.1,       0.0,       0.0,       1.8);
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4263463.1,       0.0,       0.0,       1.8);
     ( 636714.0, 4263463.1,       0.0,       0.0,       1.8);         ( 636719.0,
4263463.1,       0.0,       0.0,       1.8);
     ( 636724.0, 4263463.1,       0.0,       0.0,       1.8);         ( 636729.0,
4263463.1,       0.0,       0.0,       1.8);
     ( 636734.0, 4263463.1,       0.0,       0.0,       1.8);         ( 636739.0,
4263463.1,       0.0,       0.0,       1.8);
     ( 636744.0, 4263463.1,       0.0,       0.0,       1.8);         ( 636709.0,
4263468.1,       0.0,       0.0,       1.8);
     ( 636714.0, 4263468.1,       0.0,       0.0,       1.8);         ( 636719.0,
4263468.1,       0.0,       0.0,       1.8);
     ( 636724.0, 4263468.1,       0.0,       0.0,       1.8);         ( 636729.0,
4263468.1,       0.0,       0.0,       1.8);
     ( 636734.0, 4263468.1,       0.0,       0.0,       1.8);         ( 636739.0,
4263468.1,       0.0,       0.0,       1.8);
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4263473.1,       0.0,       0.0,       1.8);
     ( 636719.0, 4263473.1,       0.0,       0.0,       1.8);         ( 636724.0,
4263473.1,       0.0,       0.0,       1.8);
     ( 636729.0, 4263473.1,       0.0,       0.0,       1.8);         ( 636734.0,
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     ( 636749.0, 4263473.1,       0.0,       0.0,       1.8);         ( 636719.0,
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     ( 636734.0, 4263478.1,       0.0,       0.0,       1.8);         ( 636739.0,
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4263483.1,       0.0,       0.0,       1.8);
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636729.0, 4263483.1,   0.0,   0.0,   1.8);   (636734.0,
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4263488.1,   0.0,   0.0,   1.8);
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4263513.3,   0.0,   0.0,   1.8);
     (636610.8, 4263513.3,   0.0,   0.0,   1.8);   (636615.8,
4263513.3,   0.0,   0.0,   1.8);
     (636620.8, 4263513.3,   0.0,   0.0,   1.8);   (636625.8,
4263513.3,   0.0,   0.0,   1.8);
     (636630.8, 4263513.3,   0.0,   0.0,   1.8);   (636635.8,
4263513.3,   0.0,   0.0,   1.8);
     (636640.8, 4263513.3,   0.0,   0.0,   1.8);   (636645.8,
4263513.3,   0.0,   0.0,   1.8);
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4263513.3,   0.0,   0.0,   1.8);
     (636660.8, 4263513.3,   0.0,   0.0,   1.8);   (636665.8,
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     (636670.8, 4263513.3,   0.0,   0.0,   1.8);   (636675.8,
4263513.3,   0.0,   0.0,   1.8);
     (636680.8, 4263513.3,   0.0,   0.0,   1.8);   (636685.8,
4263513.3,   0.0,   0.0,   1.8);
     (636690.8, 4263513.3,   0.0,   0.0,   1.8);   (636695.8,
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     (636700.8, 4263513.3,   0.0,   0.0,   1.8);   (636705.8,
4263513.3,   0.0,   0.0,   1.8);
     (636710.8, 4263513.3,   0.0,   0.0,   1.8);   (636715.8,
4263513.3,   0.0,   0.0,   1.8);
     (636720.8, 4263513.3,   0.0,   0.0,   1.8);   (636725.8,
4263513.3,   0.0,   0.0,   1.8);
     (636600.8, 4263518.3,   0.0,   0.0,   1.8);   (636605.8,
4263518.3,   0.0,   0.0,   1.8);
     (636610.8, 4263518.3,   0.0,   0.0,   1.8);   (636615.8,
4263518.3,   0.0,   0.0,   1.8);
     (636620.8, 4263518.3,   0.0,   0.0,   1.8);   (636625.8,
4263518.3,   0.0,   0.0,   1.8);
     (636630.8, 4263518.3,   0.0,   0.0,   1.8);   (636635.8,
4263518.3,   0.0,   0.0,   1.8);
     (636640.8, 4263518.3,   0.0,   0.0,   1.8);   (636645.8,

```
4263518.3,       0.0,       0.0,       1.8);
     ( 636650.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636655.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636660.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636665.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636670.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636675.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636680.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636685.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636690.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636695.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636700.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636705.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636710.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636715.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636720.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636725.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636600.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636605.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636610.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636615.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636620.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636625.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636630.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636635.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636640.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636645.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636650.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636655.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636660.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636665.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636670.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636675.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636680.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636685.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636690.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636695.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636700.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636705.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636710.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636715.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636720.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636725.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636600.8, 4263528.3,       0.0,       0.0,       1.8);         ( 636605.8,
4263528.3,       0.0,       0.0,       1.8);
     ( 636610.8, 4263528.3,       0.0,       0.0,       1.8);         ( 636615.8,
4263528.3,       0.0,       0.0,       1.8);
     ( 636620.8, 4263528.3,       0.0,       0.0,       1.8);         ( 636625.8,
4263528.3,       0.0,       0.0,       1.8);
     ( 636630.8, 4263528.3,       0.0,       0.0,       1.8);         ( 636635.8,
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

     (636640.8, 4263528.3,   0.0,   0.0,   1.8);   (636645.8,
4263528.3,   0.0,   0.0,   1.8);
     (636650.8, 4263528.3,   0.0,   0.0,   1.8);   (636655.8,
4263528.3,   0.0,   0.0,   1.8);
     (636660.8, 4263528.3,   0.0,   0.0,   1.8);   (636665.8,
4263528.3,   0.0,   0.0,   1.8);
     (636670.8, 4263528.3,   0.0,   0.0,   1.8);   (636675.8,
4263528.3,   0.0,   0.0,   1.8);
     (636680.8, 4263528.3,   0.0,   0.0,   1.8);   (636685.8,
4263528.3,   0.0,   0.0,   1.8);
     (636690.8, 4263528.3,   0.0,   0.0,   1.8);   (636695.8,
4263528.3,   0.0,   0.0,   1.8);
     (636700.8, 4263528.3,   0.0,   0.0,   1.8);   (636705.8,
4263528.3,   0.0,   0.0,   1.8);
     (636710.8, 4263528.3,   0.0,   0.0,   1.8);   (636715.8,
4263528.3,   0.0,   0.0,   1.8);
     (636720.8, 4263528.3,   0.0,   0.0,   1.8);   (636725.8,
4263528.3,   0.0,   0.0,   1.8);
     (636600.8, 4263533.3,   0.0,   0.0,   1.8);   (636605.8,
4263533.3,   0.0,   0.0,   1.8);
     (636610.8, 4263533.3,   0.0,   0.0,   1.8);   (636615.8,
4263533.3,   0.0,   0.0,   1.8);
     (636620.8, 4263533.3,   0.0,   0.0,   1.8);   (636655.8,
4263533.3,   0.0,   0.0,   1.8);
     (636660.8, 4263533.3,   0.0,   0.0,   1.8);   (636665.8,
4263533.3,   0.0,   0.0,   1.8);
     (636670.8, 4263533.3,   0.0,   0.0,   1.8);   (636675.8,
4263533.3,   0.0,   0.0,   1.8);
     (636680.8, 4263533.3,   0.0,   0.0,   1.8);   (636685.8,
4263533.3,   0.0,   0.0,   1.8);
     (636690.8, 4263533.3,   0.0,   0.0,   1.8);   (636715.8,
4263533.3,   0.0,   0.0,   1.8);
     (636720.8, 4263533.3,   0.0,   0.0,   1.8);   (636725.8,
4263533.3,   0.0,   0.0,   1.8);
     (636655.8, 4263538.3,   0.0,   0.0,   1.8);   (636660.8,
4263538.3,   0.0,   0.0,   1.8);

```
     ( 636665.8, 4263538.3,       0.0,       0.0,       1.8);         ( 636670.8,
4263538.3,       0.0,       0.0,       1.8);
     ( 636675.8, 4263538.3,       0.0,       0.0,       1.8);         ( 636680.8,
4263538.3,       0.0,       0.0,       1.8);
     ( 636685.8, 4263538.3,       0.0,       0.0,       1.8);         ( 636690.8,
4263538.3,       0.0,       0.0,       1.8);
     ( 636715.8, 4263538.3,       0.0,       0.0,       1.8);         ( 636720.8,
4263538.3,       0.0,       0.0,       1.8);
     ( 636725.8, 4263538.3,       0.0,       0.0,       1.8);         ( 636655.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636660.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636665.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636670.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636675.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636680.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636685.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636690.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636715.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636720.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636598.0,
4263567.0,       0.0,       0.0,       1.8);
     ( 636603.0, 4263567.0,       0.0,       0.0,       1.8);         ( 636608.0,
4263567.0,       0.0,       0.0,       1.8);
     ( 636613.0, 4263567.0,       0.0,       0.0,       1.8);         ( 636748.0,
4263567.0,       0.0,       0.0,       1.8);
     ( 636753.0, 4263567.0,       0.0,       0.0,       1.8);         ( 636598.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636603.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636608.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636613.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636643.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636648.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636653.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636743.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636748.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636753.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636598.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636603.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636608.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636613.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636638.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636643.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636648.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636653.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636673.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636678.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636728.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636733.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636738.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636743.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636748.0,
4263577.0,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636613.0, 4263582.0, 0.0, 0.0, 1.8); (636618.0, 4263582.0, 0.0, 0.0, 1.8);
(636623.0, 4263582.0, 0.0, 0.0, 1.8); (636628.0, 4263582.0, 0.0, 0.0, 1.8);
(636633.0, 4263582.0, 0.0, 0.0, 1.8); (636638.0, 4263582.0, 0.0, 0.0, 1.8);
(636643.0, 4263582.0, 0.0, 0.0, 1.8); (636648.0, 4263582.0, 0.0, 0.0, 1.8);
(636653.0, 4263582.0, 0.0, 0.0, 1.8); (636663.0, 4263582.0, 0.0, 0.0, 1.8);
(636668.0, 4263582.0, 0.0, 0.0, 1.8); (636673.0, 4263582.0, 0.0, 0.0, 1.8);
(636678.0, 4263582.0, 0.0, 0.0, 1.8); (636683.0, 4263582.0, 0.0, 0.0, 1.8);
(636713.0, 4263582.0, 0.0, 0.0, 1.8); (636718.0, 4263582.0, 0.0, 0.0, 1.8);
(636723.0, 4263582.0, 0.0, 0.0, 1.8); (636728.0, 4263582.0, 0.0, 0.0, 1.8);
(636733.0, 4263582.0, 0.0, 0.0, 1.8); (636738.0, 4263582.0, 0.0, 0.0, 1.8);
(636743.0, 4263582.0, 0.0, 0.0, 1.8); (636748.0, 4263582.0, 0.0, 0.0, 1.8);
(636753.0, 4263582.0, 0.0, 0.0, 1.8); (636598.0, 4263587.0, 0.0, 0.0, 1.8);
(636603.0, 4263587.0, 0.0, 0.0, 1.8); (636608.0, 4263587.0, 0.0, 0.0, 1.8);
(636613.0, 4263587.0, 0.0, 0.0, 1.8); (636618.0, 4263587.0, 0.0, 0.0, 1.8);
(636623.0, 4263587.0, 0.0, 0.0, 1.8); (636628.0, 4263587.0, 0.0, 0.0, 1.8);
(636633.0, 4263587.0, 0.0, 0.0, 1.8); (636638.0, 4263587.0, 0.0, 0.0, 1.8);
(636643.0, 4263587.0, 0.0, 0.0, 1.8); (636648.0,

```
4263587.0,       0.0,       0.0,       1.8);
     ( 636653.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636658.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636663.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636668.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636673.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636678.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636683.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636688.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636698.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636703.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636708.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636713.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636718.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636723.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636728.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636733.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636738.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636743.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636748.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636753.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636598.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636603.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636608.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636613.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636618.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636623.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636628.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636633.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636638.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636643.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636648.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636653.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636658.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636663.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636668.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636673.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636678.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636683.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636688.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636693.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636698.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636703.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636708.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636713.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636718.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636723.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636728.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636733.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636738.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636743.0,
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636618.0, 4263597.0,   0.0,   0.0,   1.8);   (636623.0,
4263597.0,   0.0,   0.0,   1.8);
     (636628.0, 4263597.0,   0.0,   0.0,   1.8);   (636633.0,
4263597.0,   0.0,   0.0,   1.8);
     (636638.0, 4263597.0,   0.0,   0.0,   1.8);   (636643.0,
4263597.0,   0.0,   0.0,   1.8);
     (636648.0, 4263597.0,   0.0,   0.0,   1.8);   (636653.0,
4263597.0,   0.0,   0.0,   1.8);
     (636658.0, 4263597.0,   0.0,   0.0,   1.8);   (636663.0,
4263597.0,   0.0,   0.0,   1.8);
     (636668.0, 4263597.0,   0.0,   0.0,   1.8);   (636673.0,
4263597.0,   0.0,   0.0,   1.8);
     (636678.0, 4263597.0,   0.0,   0.0,   1.8);   (636683.0,
4263597.0,   0.0,   0.0,   1.8);
     (636688.0, 4263597.0,   0.0,   0.0,   1.8);   (636693.0,
4263597.0,   0.0,   0.0,   1.8);
     (636698.0, 4263597.0,   0.0,   0.0,   1.8);   (636703.0,
4263597.0,   0.0,   0.0,   1.8);
     (636708.0, 4263597.0,   0.0,   0.0,   1.8);   (636713.0,
4263597.0,   0.0,   0.0,   1.8);
     (636718.0, 4263597.0,   0.0,   0.0,   1.8);   (636723.0,
4263597.0,   0.0,   0.0,   1.8);
     (636728.0, 4263597.0,   0.0,   0.0,   1.8);   (636733.0,
4263597.0,   0.0,   0.0,   1.8);
     (636738.0, 4263597.0,   0.0,   0.0,   1.8);   (636743.0,
4263597.0,   0.0,   0.0,   1.8);
     (636748.0, 4263597.0,   0.0,   0.0,   1.8);   (636753.0,
4263597.0,   0.0,   0.0,   1.8);
     (636598.0, 4263602.0,   0.0,   0.0,   1.8);   (636603.0,
4263602.0,   0.0,   0.0,   1.8);

```
     ( 636608.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636613.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636618.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636623.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636628.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636633.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636638.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636643.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636648.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636653.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636658.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636663.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636668.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636673.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636678.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636683.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636688.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636693.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636698.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636703.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636708.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636713.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636718.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636723.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636728.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636733.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636738.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636743.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636748.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636753.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636849.4, 4263714.5,       0.0,       0.0,       1.8);         ( 636854.4,
4263714.5,       0.0,       0.0,       1.8);
     ( 636859.4, 4263714.5,       0.0,       0.0,       1.8);         ( 636864.4,
4263714.5,       0.0,       0.0,       1.8);
     ( 636869.4, 4263714.5,       0.0,       0.0,       1.8);         ( 636849.4,
4263719.5,       0.0,       0.0,       1.8);
     ( 636854.4, 4263719.5,       0.0,       0.0,       1.8);         ( 636859.4,
4263719.5,       0.0,       0.0,       1.8);
     ( 636864.4, 4263719.5,       0.0,       0.0,       1.8);         ( 636869.4,
4263719.5,       0.0,       0.0,       1.8);
     ( 636849.4, 4263724.5,       0.0,       0.0,       1.8);         ( 636854.4,
4263724.5,       0.0,       0.0,       1.8);
     ( 636859.4, 4263724.5,       0.0,       0.0,       1.8);         ( 636864.4,
4263724.5,       0.0,       0.0,       1.8);
     ( 636869.4, 4263724.5,       0.0,       0.0,       1.8);         ( 636849.4,
4263729.5,       0.0,       0.0,       1.8);
     ( 636854.4, 4263729.5,       0.0,       0.0,       1.8);         ( 636859.4,
4263729.5,       0.0,       0.0,       1.8);
     ( 636864.4, 4263729.5,       0.0,       0.0,       1.8);         ( 636869.4,
4263729.5,       0.0,       0.0,       1.8);
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     ( 636849.4, 4263734.5,       0.0,       0.0,       1.8);         ( 636854.4,
4263734.5,       0.0,       0.0,       1.8);
     ( 636859.4, 4263734.5,       0.0,       0.0,       1.8);         ( 636864.4,
4263734.5,       0.0,       0.0,       1.8);
     ( 636869.4, 4263734.5,       0.0,       0.0,       1.8);         ( 636869.4,
4263739.5,       0.0,       0.0,       1.8);
     ( 636679.6, 4263271.2,       0.0,       0.0,       1.8);         ( 636684.6,
4263271.2,       0.0,       0.0,       1.8);
     ( 636689.6, 4263271.2,       0.0,       0.0,       1.8);         ( 636694.6,
4263271.2,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                    PAGE  90
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636699.6, 4263271.2,       0.0,       0.0,       1.8);         ( 636704.6,
4263271.2,       0.0,       0.0,       1.8);
     ( 636709.6, 4263271.2,       0.0,       0.0,       1.8);         ( 636714.6,
4263271.2,       0.0,       0.0,       1.8);
     ( 636679.6, 4263276.2,       0.0,       0.0,       1.8);         ( 636684.6,
4263276.2,       0.0,       0.0,       1.8);
     ( 636689.6, 4263276.2,       0.0,       0.0,       1.8);         ( 636694.6,
4263276.2,       0.0,       0.0,       1.8);
     ( 636699.6, 4263276.2,       0.0,       0.0,       1.8);         ( 636704.6,
4263276.2,       0.0,       0.0,       1.8);
     ( 636709.6, 4263276.2,       0.0,       0.0,       1.8);         ( 636679.6,
4263281.2,       0.0,       0.0,       1.8);
     ( 636684.6, 4263281.2,       0.0,       0.0,       1.8);         ( 636689.6,
4263281.2,       0.0,       0.0,       1.8);
     ( 636694.6, 4263281.2,       0.0,       0.0,       1.8);         ( 636699.6,
4263281.2,       0.0,       0.0,       1.8);
     ( 636704.6, 4263281.2,       0.0,       0.0,       1.8);         ( 636709.6,
4263281.2,       0.0,       0.0,       1.8);
     ( 636679.6, 4263286.2,       0.0,       0.0,       1.8);         ( 636684.6,
4263286.2,       0.0,       0.0,       1.8);
     ( 636689.6, 4263286.2,       0.0,       0.0,       1.8);         ( 636694.6,
4263286.2,       0.0,       0.0,       1.8);
     ( 636699.6, 4263286.2,       0.0,       0.0,       1.8);         ( 636704.6,
4263286.2,       0.0,       0.0,       1.8);
     ( 636709.6, 4263286.2,       0.0,       0.0,       1.8);         ( 636679.6,
4263291.2,       0.0,       0.0,       1.8);
     ( 636684.6, 4263291.2,       0.0,       0.0,       1.8);         ( 636689.6,
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4263291.2,       0.0,       0.0,       1.8);
     ( 636694.6, 4263291.2,       0.0,       0.0,       1.8);         ( 636699.6,
4263291.2,       0.0,       0.0,       1.8);
     ( 636704.6, 4263291.2,       0.0,       0.0,       1.8);         ( 636709.6,
4263291.2,       0.0,       0.0,       1.8);
     ( 636679.6, 4263296.2,       0.0,       0.0,       1.8);         ( 636684.6,
4263296.2,       0.0,       0.0,       1.8);
     ( 636689.6, 4263296.2,       0.0,       0.0,       1.8);         ( 636694.6,
4263296.2,       0.0,       0.0,       1.8);
     ( 636699.6, 4263296.2,       0.0,       0.0,       1.8);         ( 636704.6,
4263296.2,       0.0,       0.0,       1.8);
     ( 636709.6, 4263296.2,       0.0,       0.0,       1.8);         ( 636679.6,
4263301.2,       0.0,       0.0,       1.8);
     ( 636684.6, 4263301.2,       0.0,       0.0,       1.8);         ( 636689.6,
4263301.2,       0.0,       0.0,       1.8);
     ( 636694.6, 4263301.2,       0.0,       0.0,       1.8);         ( 636699.6,
4263301.2,       0.0,       0.0,       1.8);
     ( 636704.6, 4263301.2,       0.0,       0.0,       1.8);         ( 636709.6,
4263301.2,       0.0,       0.0,       1.8);
     ( 636679.6, 4263306.2,       0.0,       0.0,       1.8);         ( 636684.6,
4263306.2,       0.0,       0.0,       1.8);
     ( 636689.6, 4263306.2,       0.0,       0.0,       1.8);         ( 636694.6,
4263306.2,       0.0,       0.0,       1.8);
     ( 636699.6, 4263306.2,       0.0,       0.0,       1.8);         ( 636704.6,
4263306.2,       0.0,       0.0,       1.8);
     ( 636709.6, 4263306.2,       0.0,       0.0,       1.8);         ( 636679.6,
4263311.2,       0.0,       0.0,       1.8);
     ( 636684.6, 4263311.2,       0.0,       0.0,       1.8);         ( 636689.6,
4263311.2,       0.0,       0.0,       1.8);
     ( 636694.6, 4263311.2,       0.0,       0.0,       1.8);         ( 636699.6,
4263311.2,       0.0,       0.0,       1.8);
     ( 636704.6, 4263311.2,       0.0,       0.0,       1.8);         ( 636709.6,
4263311.2,       0.0,       0.0,       1.8);
     ( 636679.6, 4263316.2,       0.0,       0.0,       1.8);         ( 636684.6,
4263316.2,       0.0,       0.0,       1.8);
     ( 636689.6, 4263316.2,       0.0,       0.0,       1.8);         ( 636694.6,
4263316.2,       0.0,       0.0,       1.8);
     ( 636699.6, 4263316.2,       0.0,       0.0,       1.8);         ( 636704.6,
4263316.2,       0.0,       0.0,       1.8);
     ( 636709.6, 4263316.2,       0.0,       0.0,       1.8);         ( 636679.6,
4263321.2,       0.0,       0.0,       1.8);
     ( 636684.6, 4263321.2,       0.0,       0.0,       1.8);         ( 636689.6,
4263321.2,       0.0,       0.0,       1.8);
     ( 636694.6, 4263321.2,       0.0,       0.0,       1.8);         ( 636699.6,
4263321.2,       0.0,       0.0,       1.8);
     ( 636704.6, 4263321.2,       0.0,       0.0,       1.8);         ( 636709.6,
4263321.2,       0.0,       0.0,       1.8);
     ( 636679.6, 4263326.2,       0.0,       0.0,       1.8);         ( 636684.6,
4263326.2,       0.0,       0.0,       1.8);
     ( 636689.6, 4263326.2,       0.0,       0.0,       1.8);         ( 636694.6,
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4263326.2,   0.0,   0.0,   1.8);
     (636699.6, 4263326.2,   0.0,   0.0,   1.8);   (636704.6,
4263326.2,   0.0,   0.0,   1.8);
     (636679.6, 4263331.2,   0.0,   0.0,   1.8);   (636684.6,
4263331.2,   0.0,   0.0,   1.8);
     (636689.6, 4263331.2,   0.0,   0.0,   1.8);   (636694.6,
4263331.2,   0.0,   0.0,   1.8);
     (636699.6, 4263331.2,   0.0,   0.0,   1.8);   (636704.6,
4263331.2,   0.0,   0.0,   1.8);
     (636684.6, 4263336.2,   0.0,   0.0,   1.8);   (636689.6,
4263336.2,   0.0,   0.0,   1.8);
     (636694.6, 4263336.2,   0.0,   0.0,   1.8);   (636699.6,
4263336.2,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636704.6, 4263336.2,   0.0,   0.0,   1.8);   (636684.6,
4263341.2,   0.0,   0.0,   1.8);
     (636689.6, 4263341.2,   0.0,   0.0,   1.8);   (636694.6,
4263341.2,   0.0,   0.0,   1.8);
     (636699.6, 4263341.2,   0.0,   0.0,   1.8);   (636704.6,
4263341.2,   0.0,   0.0,   1.8);
     (636684.6, 4263346.2,   0.0,   0.0,   1.8);   (636689.6,
4263346.2,   0.0,   0.0,   1.8);
     (636694.6, 4263346.2,   0.0,   0.0,   1.8);   (636699.6,
4263346.2,   0.0,   0.0,   1.8);
     (636704.6, 4263346.2,   0.0,   0.0,   1.8);   (636709.6,
4263346.2,   0.0,   0.0,   1.8);
     (636734.8, 4263273.3,   0.0,   0.0,   1.8);   (636739.8,
4263273.3,   0.0,   0.0,   1.8);
     (636744.8, 4263273.3,   0.0,   0.0,   1.8);   (636749.8,
4263273.3,   0.0,   0.0,   1.8);
     (636754.8, 4263273.3,   0.0,   0.0,   1.8);   (636759.8,
4263273.3,   0.0,   0.0,   1.8);
     (636734.8, 4263278.3,   0.0,   0.0,   1.8);   (636739.8,
4263278.3,   0.0,   0.0,   1.8);
     (636744.8, 4263278.3,   0.0,   0.0,   1.8);   (636749.8,
4263278.3,   0.0,   0.0,   1.8);
     (636754.8, 4263278.3,   0.0,   0.0,   1.8);   (636759.8,
4263278.3,   0.0,   0.0,   1.8);

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     ( 636734.8, 4263283.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263283.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263283.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263283.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263283.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263283.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263288.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263288.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263288.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263288.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263288.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263288.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263293.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263293.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263293.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263293.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263293.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263293.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263298.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263298.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263298.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263298.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263298.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263298.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263303.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263303.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263303.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263303.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263303.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263303.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263308.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263308.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263308.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263308.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263308.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263308.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263313.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263313.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263313.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263313.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263313.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263313.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263318.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263318.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263318.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263318.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263318.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263318.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263323.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263323.3,       0.0,       0.0,       1.8);
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     ( 636744.8, 4263323.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263323.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263323.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263323.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263328.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263328.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263328.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263328.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263328.3,       0.0,       0.0,       1.8);         ( 636734.8,
4263333.3,       0.0,       0.0,       1.8);
     ( 636739.8, 4263333.3,       0.0,       0.0,       1.8);         ( 636744.8,
4263333.3,       0.0,       0.0,       1.8);
     ( 636749.8, 4263333.3,       0.0,       0.0,       1.8);         ( 636754.8,
4263333.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263338.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263338.3,       0.0,       0.0,       1.8);
*** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE  92
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636744.8, 4263338.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263338.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263338.3,       0.0,       0.0,       1.8);         ( 636734.8,
4263343.3,       0.0,       0.0,       1.8);
     ( 636739.8, 4263343.3,       0.0,       0.0,       1.8);         ( 636744.8,
4263343.3,       0.0,       0.0,       1.8);
     ( 636749.8, 4263343.3,       0.0,       0.0,       1.8);         ( 636754.8,
4263343.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263348.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263348.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263348.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263348.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263348.3,       0.0,       0.0,       1.8);         ( 636874.4,
4263478.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263478.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263483.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263483.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263488.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263488.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263493.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263493.9,       0.0,       0.0,       1.8);         ( 636874.4,
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4263498.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263498.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263503.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263503.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263508.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263508.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263513.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263513.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263518.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263518.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263523.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263523.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263528.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263528.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263533.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263533.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263538.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263538.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263543.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263543.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263548.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263548.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263553.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263553.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263558.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263558.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263563.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263563.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263568.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263568.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263573.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263573.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263578.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263578.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263583.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263583.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263588.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263588.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263593.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263593.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263598.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263598.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263603.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263603.9,       0.0,       0.0,       1.8);         ( 636879.4,
4263608.9,       0.0,       0.0,       1.8);
     ( 636869.4, 4263426.6,       0.0,       0.0,       1.8);         ( 636874.4,
4263426.6,       0.0,       0.0,       1.8);
     ( 636879.4, 4263426.6,       0.0,       0.0,       1.8);         ( 636864.4,
4263431.6,       0.0,       0.0,       1.8);
     ( 636869.4, 4263431.6,       0.0,       0.0,       1.8);         ( 636874.4,
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4263431.6,       0.0,       0.0,       1.8);
     ( 636879.4, 4263431.6,       0.0,       0.0,       1.8);         ( 636864.4,
4263436.6,       0.0,       0.0,       1.8);
     ( 636869.4, 4263436.6,       0.0,       0.0,       1.8);         ( 636874.4,
4263436.6,       0.0,       0.0,       1.8);
     ( 636879.4, 4263436.6,       0.0,       0.0,       1.8);         ( 636864.4,
4263441.6,       0.0,       0.0,       1.8);
     ( 636869.4, 4263441.6,       0.0,       0.0,       1.8);         ( 636874.4,
4263441.6,       0.0,       0.0,       1.8);
     ( 636879.4, 4263441.6,       0.0,       0.0,       1.8);         ( 636864.4,
4263446.6,       0.0,       0.0,       1.8);
     ( 636869.4, 4263446.6,       0.0,       0.0,       1.8);         ( 636874.4,
4263446.6,       0.0,       0.0,       1.8);
     ( 636862.3, 4263365.8,       0.0,       0.0,       1.8);         ( 636867.3,
4263365.8,       0.0,       0.0,       1.8);
     ( 636872.3, 4263365.8,       0.0,       0.0,       1.8);         ( 636877.3,
4263365.8,       0.0,       0.0,       1.8);
     ( 636867.3, 4263370.8,       0.0,       0.0,       1.8);         ( 636872.3,
4263370.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636877.3, 4263370.8,       0.0,       0.0,       1.8);         ( 636882.3,
4263370.8,       0.0,       0.0,       1.8);
     ( 636867.3, 4263375.8,       0.0,       0.0,       1.8);         ( 636872.3,
4263375.8,       0.0,       0.0,       1.8);
     ( 636877.3, 4263375.8,       0.0,       0.0,       1.8);         ( 636882.3,
4263375.8,       0.0,       0.0,       1.8);
     ( 636872.3, 4263380.8,       0.0,       0.0,       1.8);         ( 636877.3,
4263380.8,       0.0,       0.0,       1.8);
     ( 636882.3, 4263380.8,       0.0,       0.0,       1.8);         ( 636872.3,
4263385.8,       0.0,       0.0,       1.8);
     ( 636877.3, 4263385.8,       0.0,       0.0,       1.8);         ( 636882.3,
4263385.8,       0.0,       0.0,       1.8);
     ( 636872.3, 4263324.2,       0.0,       0.0,       1.8);         ( 636877.3,
4263324.2,       0.0,       0.0,       1.8);
     ( 636882.3, 4263324.2,       0.0,       0.0,       1.8);         ( 636877.3,
4263329.2,       0.0,       0.0,       1.8);
     ( 636882.3, 4263329.2,       0.0,       0.0,       1.8);         ( 636877.3,
4263334.2,       0.0,       0.0,       1.8);
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     ( 636882.3, 4263334.2,       0.0,       0.0,       1.8);         ( 636877.3,
4263339.2,       0.0,       0.0,       1.8);
     ( 636882.3, 4263339.2,       0.0,       0.0,       1.8);         ( 636877.3,
4263344.2,       0.0,       0.0,       1.8);
     ( 636882.3, 4263344.2,       0.0,       0.0,       1.8);         ( 636512.7,
4263645.3,       0.0,       0.0,       1.8);
     ( 636517.7, 4263645.3,       0.0,       0.0,       1.8);         ( 636522.7,
4263645.3,       0.0,       0.0,       1.8);
     ( 636512.7, 4263650.3,       0.0,       0.0,       1.8);         ( 636517.7,
4263650.3,       0.0,       0.0,       1.8);
     ( 636522.7, 4263650.3,       0.0,       0.0,       1.8);         ( 636522.7,
4263655.3,       0.0,       0.0,       1.8);
     ( 636530.7, 4263643.9,       0.0,       0.0,       1.8);         ( 636530.7,
4263648.9,       0.0,       0.0,       1.8);
     ( 636530.7, 4263653.9,       0.0,       0.0,       1.8);         ( 636530.7,
4263658.9,       0.0,       0.0,       1.8);
     ( 636535.7, 4263658.9,       0.0,       0.0,       1.8);         ( 636540.7,
4263658.9,       0.0,       0.0,       1.8);
     ( 636530.7, 4263663.9,       0.0,       0.0,       1.8);         ( 636535.7,
4263663.9,       0.0,       0.0,       1.8);
     ( 636540.7, 4263663.9,       0.0,       0.0,       1.8);         ( 636545.7,
4263663.9,       0.0,       0.0,       1.8);
     ( 636530.7, 4263668.9,       0.0,       0.0,       1.8);         ( 636535.7,
4263668.9,       0.0,       0.0,       1.8);
     ( 636540.7, 4263668.9,       0.0,       0.0,       1.8);         ( 636545.7,
4263668.9,       0.0,       0.0,       1.8);
     ( 636629.4, 4263644.6,       0.0,       0.0,       1.8);         ( 636634.4,
4263644.6,       0.0,       0.0,       1.8);
     ( 636639.4, 4263644.6,       0.0,       0.0,       1.8);         ( 636634.4,
4263649.6,       0.0,       0.0,       1.8);
     ( 636639.4, 4263649.6,       0.0,       0.0,       1.8);         ( 636634.4,
4263654.6,       0.0,       0.0,       1.8);
     ( 636639.4, 4263654.6,       0.0,       0.0,       1.8);         ( 636649.5,
4263659.0,       0.0,       0.0,       1.8);
     ( 636649.5, 4263664.0,       0.0,       0.0,       1.8);         ( 636649.5,
4263669.0,       0.0,       0.0,       1.8);
     ( 636654.5, 4263669.0,       0.0,       0.0,       1.8);         ( 636654.5,
4263674.0,       0.0,       0.0,       1.8);
     ( 636667.5, 4263660.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263660.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263660.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263665.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263665.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263670.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263670.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263675.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263675.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263680.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263680.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263685.5,       0.0,       0.0,       1.8);
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(636677.5, 4263685.5, 0.0, 0.0, 1.8); (636690.5, 4263638.8, 0.0, 0.0, 1.8);
(636690.5, 4263643.8, 0.0, 0.0, 1.8); (636695.5, 4263643.8, 0.0, 0.0, 1.8);
(636700.5, 4263643.8, 0.0, 0.0, 1.8); (636705.5, 4263643.8, 0.0, 0.0, 1.8);
(636690.5, 4263648.8, 0.0, 0.0, 1.8); (636695.5, 4263648.8, 0.0, 0.0, 1.8);
(636700.5, 4263648.8, 0.0, 0.0, 1.8); (636705.5, 4263648.8, 0.0, 0.0, 1.8);
(636690.5, 4263653.8, 0.0, 0.0, 1.8); (636695.5, 4263653.8, 0.0, 0.0, 1.8);
(636700.5, 4263653.8, 0.0, 0.0, 1.8); (636705.5, 4263653.8, 0.0, 0.0, 1.8);
(636702.0, 4263697.8, 0.0, 0.0, 1.8); (636707.0, 4263697.8, 0.0, 0.0, 1.8);
(636712.0, 4263697.8, 0.0, 0.0, 1.8); (636702.0, 4263702.8, 0.0, 0.0, 1.8);
(636707.0, 4263702.8, 0.0, 0.0, 1.8); (636712.0, 4263702.8, 0.0, 0.0, 1.8);
(636702.0, 4263707.8, 0.0, 0.0, 1.8); (636707.0, 4263707.8, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636712.0, 4263707.8, 0.0, 0.0, 1.8); (636707.0, 4263712.8, 0.0, 0.0, 1.8);
(636701.3, 4264103.8, 0.0, 0.0, 1.8); (636706.3, 4264103.8, 0.0, 0.0, 1.8);
(636711.3, 4264103.8, 0.0, 0.0, 1.8); (636706.3, 4264108.8, 0.0, 0.0, 1.8);
(636711.3, 4264108.8, 0.0, 0.0, 1.8); (636716.3, 4264108.8, 0.0, 0.0, 1.8);
(636706.3, 4264113.8, 0.0, 0.0, 1.8); (636711.3, 4264113.8, 0.0, 0.0, 1.8);
(636716.3, 4264113.8, 0.0, 0.0, 1.8); (636721.3, 4264113.8, 0.0, 0.0, 1.8);
(636706.3, 4264118.8, 0.0, 0.0, 1.8); (636711.3, 4264118.8, 0.0, 0.0, 1.8);
(636716.3, 4264118.8, 0.0, 0.0, 1.8); (636721.3,

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4264118.8,       0.0,       0.0,       1.8);
     ( 636726.3, 4264118.8,       0.0,       0.0,       1.8);         ( 636731.3,
4264118.8,       0.0,       0.0,       1.8);
     ( 636736.3, 4264118.8,       0.0,       0.0,       1.8);         ( 636741.3,
4264118.8,       0.0,       0.0,       1.8);
     ( 636746.3, 4264118.8,       0.0,       0.0,       1.8);         ( 636751.3,
4264118.8,       0.0,       0.0,       1.8);
     ( 636706.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636711.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636716.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636721.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636726.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636731.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636736.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636741.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636746.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636751.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636706.3, 4264128.8,       0.0,       0.0,       1.8);         ( 636711.3,
4264128.8,       0.0,       0.0,       1.8);
     ( 636716.3, 4264128.8,       0.0,       0.0,       1.8);         ( 636701.3,
4264133.8,       0.0,       0.0,       1.8);
     ( 636706.3, 4264133.8,       0.0,       0.0,       1.8);         ( 636711.3,
4264133.8,       0.0,       0.0,       1.8);
     ( 636696.3, 4264138.8,       0.0,       0.0,       1.8);         ( 636701.3,
4264138.8,       0.0,       0.0,       1.8);
     ( 636706.3, 4264138.8,       0.0,       0.0,       1.8);         ( 636711.3,
4264138.8,       0.0,       0.0,       1.8);
     ( 636716.3, 4264138.8,       0.0,       0.0,       1.8);         ( 636721.3,
4264138.8,       0.0,       0.0,       1.8);
     ( 636726.3, 4264138.8,       0.0,       0.0,       1.8);         ( 636696.3,
4264143.8,       0.0,       0.0,       1.8);
     ( 636701.3, 4264143.8,       0.0,       0.0,       1.8);         ( 636706.3,
4264143.8,       0.0,       0.0,       1.8);
     ( 636711.3, 4264143.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264143.8,       0.0,       0.0,       1.8);
     ( 636721.3, 4264143.8,       0.0,       0.0,       1.8);         ( 636726.3,
4264143.8,       0.0,       0.0,       1.8);
     ( 636711.3, 4264148.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264148.8,       0.0,       0.0,       1.8);
     ( 636721.3, 4264148.8,       0.0,       0.0,       1.8);         ( 636726.3,
4264148.8,       0.0,       0.0,       1.8);
     ( 636731.3, 4264148.8,       0.0,       0.0,       1.8);         ( 636736.3,
4264148.8,       0.0,       0.0,       1.8);
     ( 636726.3, 4264153.8,       0.0,       0.0,       1.8);         ( 636731.3,
4264153.8,       0.0,       0.0,       1.8);
     ( 636736.3, 4264153.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264158.8,       0.0,       0.0,       1.8);
     ( 636721.3, 4264158.8,       0.0,       0.0,       1.8);         ( 636726.3,
4264158.8,       0.0,       0.0,       1.8);
     ( 636716.3, 4264163.8,       0.0,       0.0,       1.8);         ( 636721.3,
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     (636726.3, 4264163.8, 0.0, 0.0, 1.8); (636716.3,
4264168.8, 0.0, 0.0, 1.8);
     (636721.3, 4264168.8, 0.0, 0.0, 1.8); (636726.3,
4264168.8, 0.0, 0.0, 1.8);
     (636711.3, 4264173.8, 0.0, 0.0, 1.8); (636716.3,
4264173.8, 0.0, 0.0, 1.8);
     (636721.3, 4264173.8, 0.0, 0.0, 1.8); (636726.3,
4264173.8, 0.0, 0.0, 1.8);
     (636711.3, 4264178.8, 0.0, 0.0, 1.8); (636716.3,
4264178.8, 0.0, 0.0, 1.8);
     (636711.3, 4264183.8, 0.0, 0.0, 1.8); (636716.3,
4264183.8, 0.0, 0.0, 1.8);
     (636711.3, 4264188.8, 0.0, 0.0, 1.8); (636716.3,
4264188.8, 0.0, 0.0, 1.8);
     (636711.3, 4264193.8, 0.0, 0.0, 1.8); (636716.3,
4264193.8, 0.0, 0.0, 1.8);
     (636706.3, 4264198.8, 0.0, 0.0, 1.8); (636711.3,
4264198.8, 0.0, 0.0, 1.8);
     (636716.3, 4264198.8, 0.0, 0.0, 1.8); (636721.3,
4264198.8, 0.0, 0.0, 1.8);
     (636726.3, 4264198.8, 0.0, 0.0, 1.8); (636731.3,
4264198.8, 0.0, 0.0, 1.8);
     (636736.3, 4264198.8, 0.0, 0.0, 1.8); (636706.3,
4264203.8, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                        (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                    (METERS)

     (636711.3, 4264203.8, 0.0, 0.0, 1.8); (636716.3,
4264203.8, 0.0, 0.0, 1.8);
     (636721.3, 4264203.8, 0.0, 0.0, 1.8); (636726.3,
4264203.8, 0.0, 0.0, 1.8);
     (636731.3, 4264203.8, 0.0, 0.0, 1.8); (636736.3,
4264203.8, 0.0, 0.0, 1.8);
     (636696.2, 4264038.3, 0.0, 0.0, 1.8); (636701.2,
4264038.3, 0.0, 0.0, 1.8);
     (636706.2, 4264038.3, 0.0, 0.0, 1.8); (636711.2,
4264038.3, 0.0, 0.0, 1.8);
     (636696.2, 4264043.3, 0.0, 0.0, 1.8); (636701.2,
4264043.3, 0.0, 0.0, 1.8);

```
     ( 636706.2, 4264043.3,       0.0,       0.0,       1.8);         ( 636711.2,
4264043.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264048.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264048.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264048.3,       0.0,       0.0,       1.8);         ( 636706.2,
4264048.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264053.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264053.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264053.3,       0.0,       0.0,       1.8);         ( 636691.2,
4264058.3,       0.0,       0.0,       1.8);
     ( 636696.2, 4264058.3,       0.0,       0.0,       1.8);         ( 636701.2,
4264058.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264063.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264063.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264063.3,       0.0,       0.0,       1.8);         ( 636706.2,
4264063.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264068.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264068.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264068.3,       0.0,       0.0,       1.8);         ( 636706.2,
4264068.3,       0.0,       0.0,       1.8);
     ( 636711.2, 4264068.3,       0.0,       0.0,       1.8);         ( 636716.2,
4264068.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264073.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264073.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264073.3,       0.0,       0.0,       1.8);         ( 636706.2,
4264073.3,       0.0,       0.0,       1.8);
     ( 636711.2, 4264073.3,       0.0,       0.0,       1.8);         ( 636716.2,
4264073.3,       0.0,       0.0,       1.8);
     ( 636696.2, 4264078.3,       0.0,       0.0,       1.8);         ( 636701.2,
4264078.3,       0.0,       0.0,       1.8);
     ( 636706.2, 4264078.3,       0.0,       0.0,       1.8);         ( 636716.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636721.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636726.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636731.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636736.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636741.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636746.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636751.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636756.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636761.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636716.5,
4264054.1,       0.0,       0.0,       1.8);
     ( 636721.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636726.5,
4264054.1,       0.0,       0.0,       1.8);
     ( 636731.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636736.5,
4264054.1,       0.0,       0.0,       1.8);
     ( 636741.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636746.5,
4264054.1,       0.0,       0.0,       1.8);
     ( 636751.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636756.5,
4264054.1,       0.0,       0.0,       1.8);
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     ( 636761.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636736.6,
4264072.1,       0.0,       0.0,       1.8);
     ( 636741.6, 4264072.1,       0.0,       0.0,       1.8);         ( 636746.6,
4264072.1,       0.0,       0.0,       1.8);
     ( 636736.6, 4264077.1,       0.0,       0.0,       1.8);         ( 636741.6,
4264077.1,       0.0,       0.0,       1.8);
     ( 636746.6, 4264077.1,       0.0,       0.0,       1.8);         ( 636751.6,
4264077.1,       0.0,       0.0,       1.8);
     ( 636756.6, 4264077.1,       0.0,       0.0,       1.8);         ( 636761.6,
4264077.1,       0.0,       0.0,       1.8);
     ( 636766.6, 4264077.1,       0.0,       0.0,       1.8);         ( 636736.6,
4264082.1,       0.0,       0.0,       1.8);
     ( 636741.6, 4264082.1,       0.0,       0.0,       1.8);         ( 636746.6,
4264082.1,       0.0,       0.0,       1.8);
     ( 636751.6, 4264082.1,       0.0,       0.0,       1.8);         ( 636756.6,
4264082.1,       0.0,       0.0,       1.8);
     ( 636761.6, 4264082.1,       0.0,       0.0,       1.8);         ( 636766.6,
4264082.1,       0.0,       0.0,       1.8);
     ( 636771.9, 4264064.9,       0.0,       0.0,       1.8);         ( 636776.9,
4264064.9,       0.0,       0.0,       1.8);
     ( 636781.9, 4264064.9,       0.0,       0.0,       1.8);         ( 636786.9,
4264064.9,       0.0,       0.0,       1.8);
     ( 636791.9, 4264064.9,       0.0,       0.0,       1.8);         ( 636771.9,
4264069.9,       0.0,       0.0,       1.8);
     ( 636776.9, 4264069.9,       0.0,       0.0,       1.8);         ( 636781.9,
4264069.9,       0.0,       0.0,       1.8);
     ( 636786.9, 4264069.9,       0.0,       0.0,       1.8);         ( 636791.9,
4264069.9,       0.0,       0.0,       1.8);
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                             (METERS)

     ( 636745.9, 4264095.9,       0.0,       0.0,       1.8);         ( 636750.9,
4264095.9,       0.0,       0.0,       1.8);
     ( 636755.9, 4264095.9,       0.0,       0.0,       1.8);         ( 636745.9,
4264100.9,       0.0,       0.0,       1.8);
     ( 636750.9, 4264100.9,       0.0,       0.0,       1.8);         ( 636755.9,
4264100.9,       0.0,       0.0,       1.8);
     ( 636745.9, 4264105.9,       0.0,       0.0,       1.8);         ( 636750.9,
4264105.9,       0.0,       0.0,       1.8);
     ( 636755.9, 4264105.9,       0.0,       0.0,       1.8);         ( 636766.0,
```

```
4264193.1,       0.0,       0.0,       1.8);
     ( 636771.0, 4264193.1,       0.0,       0.0,       1.8);         ( 636776.0,
4264193.1,       0.0,       0.0,       1.8);
     ( 636751.0, 4264198.1,       0.0,       0.0,       1.8);         ( 636756.0,
4264198.1,       0.0,       0.0,       1.8);
     ( 636761.0, 4264198.1,       0.0,       0.0,       1.8);         ( 636766.0,
4264198.1,       0.0,       0.0,       1.8);
     ( 636771.0, 4264198.1,       0.0,       0.0,       1.8);         ( 636776.0,
4264198.1,       0.0,       0.0,       1.8);
     ( 636791.0, 4264198.1,       0.0,       0.0,       1.8);         ( 636796.0,
4264198.1,       0.0,       0.0,       1.8);
     ( 636751.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636756.0,
4264203.1,       0.0,       0.0,       1.8);
     ( 636761.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636766.0,
4264203.1,       0.0,       0.0,       1.8);
     ( 636771.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636781.0,
4264203.1,       0.0,       0.0,       1.8);
     ( 636786.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636791.0,
4264203.1,       0.0,       0.0,       1.8);
     ( 636796.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636751.0,
4264208.1,       0.0,       0.0,       1.8);
     ( 636756.0, 4264208.1,       0.0,       0.0,       1.8);         ( 636761.0,
4264208.1,       0.0,       0.0,       1.8);
     ( 636766.0, 4264208.1,       0.0,       0.0,       1.8);         ( 636786.0,
4264208.1,       0.0,       0.0,       1.8);
     ( 636791.0, 4264208.1,       0.0,       0.0,       1.8);         ( 636796.0,
4264208.1,       0.0,       0.0,       1.8);
     ( 636779.8, 4264155.6,       0.0,       0.0,       1.8);         ( 636784.8,
4264155.6,       0.0,       0.0,       1.8);
     ( 636789.8, 4264155.6,       0.0,       0.0,       1.8);         ( 636779.8,
4264160.6,       0.0,       0.0,       1.8);
     ( 636784.8, 4264160.6,       0.0,       0.0,       1.8);         ( 636789.8,
4264160.6,       0.0,       0.0,       1.8);
     ( 636779.8, 4264165.6,       0.0,       0.0,       1.8);         ( 636784.8,
4264165.6,       0.0,       0.0,       1.8);
     ( 636789.8, 4264165.6,       0.0,       0.0,       1.8);         ( 636779.8,
4264170.6,       0.0,       0.0,       1.8);
     ( 636784.8, 4264170.6,       0.0,       0.0,       1.8);         ( 636789.8,
4264170.6,       0.0,       0.0,       1.8);
     ( 636779.8, 4264175.6,       0.0,       0.0,       1.8);         ( 636784.8,
4264175.6,       0.0,       0.0,       1.8);
     ( 636789.8, 4264175.6,       0.0,       0.0,       1.8);         ( 636784.8,
4264180.6,       0.0,       0.0,       1.8);
     ( 636789.8, 4264180.6,       0.0,       0.0,       1.8);         ( 636761.0,
4264152.0,       0.0,       0.0,       1.8);
     ( 636766.0, 4264152.0,       0.0,       0.0,       1.8);         ( 636756.0,
4264157.0,       0.0,       0.0,       1.8);
     ( 636761.0, 4264157.0,       0.0,       0.0,       1.8);         ( 636756.0,
4264162.0,       0.0,       0.0,       1.8);
     ( 636761.0, 4264162.0,       0.0,       0.0,       1.8);         ( 636815.0,
```

```
4264121.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264131.8,       0.0,       0.0,       1.8);
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                             (METERS)

     ( 636850.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264136.8,       0.0,       0.0,       1.8);
```

```
     ( 636820.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264156.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264156.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264156.8,       0.0,       0.0,       1.8);
```

```
     ( 636830.0, 4264156.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264156.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264156.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264161.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264161.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264161.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264161.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264161.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264161.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264166.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264166.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264166.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264166.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264166.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264166.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264171.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264171.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264171.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264171.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264171.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264171.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264176.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264176.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264176.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264176.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264176.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264176.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264176.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264176.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264176.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264176.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264176.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264176.8,       0.0,       0.0,       1.8);         ( 636875.0,
4264176.8,       0.0,       0.0,       1.8);
*** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       08:52:07

                                   PAGE  98
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                        (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                    (METERS)

     ( 636815.0, 4264181.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264181.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264181.8,       0.0,       0.0,       1.8);         ( 636830.0,
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4264181.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264181.8,       0.0,       0.0,       1.8);         ( 636840.0,
4264181.8,       0.0,       0.0,       1.8);
     ( 636845.0, 4264181.8,       0.0,       0.0,       1.8);         ( 636850.0,
4264181.8,       0.0,       0.0,       1.8);
     ( 636855.0, 4264181.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264181.8,       0.0,       0.0,       1.8);
     ( 636865.0, 4264181.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264181.8,       0.0,       0.0,       1.8);
     ( 636815.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636830.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636840.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636845.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636850.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636855.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636865.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636815.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636830.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636840.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636845.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636850.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636855.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636865.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636815.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636830.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636840.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636845.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636850.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636855.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636865.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636815.0, 4264201.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264201.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264201.8,       0.0,       0.0,       1.8);         ( 636830.0,
4264201.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264201.8,       0.0,       0.0,       1.8);         ( 636840.0,
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4264201.8,   0.0,   0.0,   1.8);
     (636845.0, 4264201.8,   0.0,   0.0,   1.8);   (636850.0,
4264201.8,   0.0,   0.0,   1.8);
     (636855.0, 4264201.8,   0.0,   0.0,   1.8);   (636860.0,
4264201.8,   0.0,   0.0,   1.8);
     (636865.0, 4264201.8,   0.0,   0.0,   1.8);   (636870.0,
4264201.8,   0.0,   0.0,   1.8);
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4264206.8,   0.0,   0.0,   1.8);
     (636825.0, 4264206.8,   0.0,   0.0,   1.8);   (636830.0,
4264206.8,   0.0,   0.0,   1.8);
     (636835.0, 4264206.8,   0.0,   0.0,   1.8);   (636840.0,
4264206.8,   0.0,   0.0,   1.8);
     (636845.0, 4264206.8,   0.0,   0.0,   1.8);   (636850.0,
4264206.8,   0.0,   0.0,   1.8);
     (636855.0, 4264206.8,   0.0,   0.0,   1.8);   (636860.0,
4264206.8,   0.0,   0.0,   1.8);
     (636865.0, 4264206.8,   0.0,   0.0,   1.8);   (636870.0,
4264206.8,   0.0,   0.0,   1.8);
     (636850.0, 4264211.8,   0.0,   0.0,   1.8);   (636855.0,
4264211.8,   0.0,   0.0,   1.8);
     (636860.0, 4264211.8,   0.0,   0.0,   1.8);   (636865.0,
4264211.8,   0.0,   0.0,   1.8);
     (636870.0, 4264211.8,   0.0,   0.0,   1.8);   (636863.4,
4264064.2,   0.0,   0.0,   1.8);
     (636868.4, 4264064.2,   0.0,   0.0,   1.8);   (636863.4,
4264069.2,   0.0,   0.0,   1.8);
     (636868.4, 4264069.2,   0.0,   0.0,   1.8);   (636858.4,
4264074.2,   0.0,   0.0,   1.8);
     (636863.4, 4264074.2,   0.0,   0.0,   1.8);   (636868.4,
4264074.2,   0.0,   0.0,   1.8);
     (636858.4, 4264079.2,   0.0,   0.0,   1.8);   (636863.4,
4264079.2,   0.0,   0.0,   1.8);
     (636868.4, 4264079.2,   0.0,   0.0,   1.8);   (636788.4,
4264084.2,   0.0,   0.0,   1.8);
     (636793.4, 4264084.2,   0.0,   0.0,   1.8);   (636798.4,
4264084.2,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

```
     ( 636803.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636808.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636813.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636818.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636823.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636828.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636833.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636838.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636843.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636848.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636853.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636858.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636863.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636868.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636788.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636793.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636798.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636803.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636808.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636813.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636818.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636823.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636828.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636833.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636838.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636843.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636848.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636853.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636858.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636863.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636868.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636788.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636793.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636798.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636803.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636808.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636813.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636818.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636823.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636828.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636833.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636838.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636843.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636848.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636853.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636838.4,
4264099.2,       0.0,       0.0,       1.8);
     ( 636843.4, 4264099.2,       0.0,       0.0,       1.8);         ( 636848.4,
4264099.2,       0.0,       0.0,       1.8);
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4264034.7,       0.0,       0.0,       1.8);
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     ( 636796.3, 4264034.7,       0.0,       0.0,       1.8);         ( 636801.3,
4264034.7,       0.0,       0.0,       1.8);
     ( 636806.3, 4264034.7,       0.0,       0.0,       1.8);         ( 636811.3,
4264034.7,       0.0,       0.0,       1.8);
     ( 636816.3, 4264034.7,       0.0,       0.0,       1.8);         ( 636791.3,
4264039.7,       0.0,       0.0,       1.8);
     ( 636796.3, 4264039.7,       0.0,       0.0,       1.8);         ( 636801.3,
4264039.7,       0.0,       0.0,       1.8);
     ( 636806.3, 4264039.7,       0.0,       0.0,       1.8);         ( 636811.3,
4264039.7,       0.0,       0.0,       1.8);
     ( 636816.3, 4264039.7,       0.0,       0.0,       1.8);         ( 636801.3,
4264044.7,       0.0,       0.0,       1.8);
     ( 636806.3, 4264044.7,       0.0,       0.0,       1.8);         ( 636811.3,
4264044.7,       0.0,       0.0,       1.8);
     ( 636816.3, 4264044.7,       0.0,       0.0,       1.8);         ( 636801.3,
4264049.7,       0.0,       0.0,       1.8);
     ( 636806.3, 4264049.7,       0.0,       0.0,       1.8);         ( 636811.3,
4264049.7,       0.0,       0.0,       1.8);
     ( 636816.3, 4264049.7,       0.0,       0.0,       1.8);         ( 636816.3,
4264054.7,       0.0,       0.0,       1.8);
     ( 636821.3, 4264054.7,       0.0,       0.0,       1.8);         ( 636826.3,
4264054.7,       0.0,       0.0,       1.8);
     ( 636816.3, 4264059.7,       0.0,       0.0,       1.8);         ( 636821.3,
4264059.7,       0.0,       0.0,       1.8);
     ( 636816.3, 4264064.7,       0.0,       0.0,       1.8);         ( 636821.3,
4264064.7,       0.0,       0.0,       1.8);
     ( 636842.4, 4264044.1,       0.0,       0.0,       1.8);         ( 636847.4,
4264044.1,       0.0,       0.0,       1.8);
     ( 636852.4, 4264044.1,       0.0,       0.0,       1.8);         ( 636857.4,
4264044.1,       0.0,       0.0,       1.8);
     ( 636862.4, 4264044.1,       0.0,       0.0,       1.8);         ( 636867.4,
4264044.1,       0.0,       0.0,       1.8);
     ( 636872.4, 4264044.1,       0.0,       0.0,       1.8);         ( 636842.4,
4264049.1,       0.0,       0.0,       1.8);
     ( 636847.4, 4264049.1,       0.0,       0.0,       1.8);         ( 636852.4,
4264049.1,       0.0,       0.0,       1.8);
     ( 636857.4, 4264049.1,       0.0,       0.0,       1.8);         ( 636862.4,
4264049.1,       0.0,       0.0,       1.8);
     ( 636867.4, 4264049.1,       0.0,       0.0,       1.8);         ( 636872.4,
4264049.1,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                             ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***       08:52:07

                                       PAGE 100
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
```

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636653.1, 4264233.4, 0.0, 0.0, 1.8); (636658.1, 4264233.4, 0.0, 0.0, 1.8);
(636663.1, 4264233.4, 0.0, 0.0, 1.8); (636668.1, 4264233.4, 0.0, 0.0, 1.8);
(636673.1, 4264233.4, 0.0, 0.0, 1.8); (636653.1, 4264238.4, 0.0, 0.0, 1.8);
(636658.1, 4264238.4, 0.0, 0.0, 1.8); (636663.1, 4264238.4, 0.0, 0.0, 1.8);
(636668.1, 4264238.4, 0.0, 0.0, 1.8); (636673.1, 4264238.4, 0.0, 0.0, 1.8);
(636653.1, 4264243.4, 0.0, 0.0, 1.8); (636658.1, 4264243.4, 0.0, 0.0, 1.8);
(636663.1, 4264243.4, 0.0, 0.0, 1.8); (636668.1, 4264243.4, 0.0, 0.0, 1.8);
(636673.1, 4264243.4, 0.0, 0.0, 1.8); (636678.1, 4264243.4, 0.0, 0.0, 1.8);
(636648.1, 4264248.4, 0.0, 0.0, 1.8); (636653.1, 4264248.4, 0.0, 0.0, 1.8);
(636658.1, 4264248.4, 0.0, 0.0, 1.8); (636663.1, 4264248.4, 0.0, 0.0, 1.8);
(636668.1, 4264248.4, 0.0, 0.0, 1.8); (636673.1, 4264248.4, 0.0, 0.0, 1.8);
(636678.1, 4264248.4, 0.0, 0.0, 1.8); (636683.1, 4264248.4, 0.0, 0.0, 1.8);
(636688.1, 4264248.4, 0.0, 0.0, 1.8); (636648.1, 4264253.4, 0.0, 0.0, 1.8);
(636653.1, 4264253.4, 0.0, 0.0, 1.8); (636658.1, 4264253.4, 0.0, 0.0, 1.8);
(636663.1, 4264253.4, 0.0, 0.0, 1.8); (636668.1, 4264253.4, 0.0, 0.0, 1.8);
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(636683.1, 4264253.4, 0.0, 0.0, 1.8); (636648.1, 4264258.4, 0.0, 0.0, 1.8);
(636653.1, 4264258.4, 0.0, 0.0, 1.8); (636658.1, 4264258.4, 0.0, 0.0, 1.8);
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(636673.1, 4264258.4, 0.0, 0.0, 1.8); (636678.1, 4264258.4, 0.0, 0.0, 1.8);
(636683.1, 4264258.4, 0.0, 0.0, 1.8); (636648.1, 4264263.4, 0.0, 0.0, 1.8);
(636653.1, 4264263.4, 0.0, 0.0, 1.8); (636658.1, 4264263.4, 0.0, 0.0, 1.8);
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(636673.1, 4264263.4, 0.0, 0.0, 1.8); (636678.1,

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4264263.4,       0.0,       0.0,       1.8);
     ( 636683.1, 4264263.4,       0.0,       0.0,       1.8);         ( 636648.1,
4264268.4,       0.0,       0.0,       1.8);
     ( 636653.1, 4264268.4,       0.0,       0.0,       1.8);         ( 636658.1,
4264268.4,       0.0,       0.0,       1.8);
     ( 636663.1, 4264268.4,       0.0,       0.0,       1.8);         ( 636668.1,
4264268.4,       0.0,       0.0,       1.8);
     ( 636540.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636545.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636550.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636555.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636560.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636565.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636570.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636575.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636580.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636585.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636590.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636595.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636600.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636605.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636610.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636615.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636620.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636540.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636545.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636550.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636555.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636560.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636565.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636570.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636575.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636580.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636585.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636590.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636595.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636600.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636605.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636610.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636615.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636620.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636540.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636545.8,
4264249.1,       0.0,       0.0,       1.8);
```

ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636550.8, 4264249.1, 0.0, 0.0, 1.8); (636555.8, 4264249.1, 0.0, 0.0, 1.8);
(636560.8, 4264249.1, 0.0, 0.0, 1.8); (636565.8, 4264249.1, 0.0, 0.0, 1.8);
(636570.8, 4264249.1, 0.0, 0.0, 1.8); (636575.8, 4264249.1, 0.0, 0.0, 1.8);
(636580.8, 4264249.1, 0.0, 0.0, 1.8); (636585.8, 4264249.1, 0.0, 0.0, 1.8);
(636590.8, 4264249.1, 0.0, 0.0, 1.8); (636595.8, 4264249.1, 0.0, 0.0, 1.8);
(636600.8, 4264249.1, 0.0, 0.0, 1.8); (636605.8, 4264249.1, 0.0, 0.0, 1.8);
(636610.8, 4264249.1, 0.0, 0.0, 1.8); (636615.8, 4264249.1, 0.0, 0.0, 1.8);
(636620.8, 4264249.1, 0.0, 0.0, 1.8); (636540.8, 4264254.1, 0.0, 0.0, 1.8);
(636545.8, 4264254.1, 0.0, 0.0, 1.8); (636550.8, 4264254.1, 0.0, 0.0, 1.8);
(636555.8, 4264254.1, 0.0, 0.0, 1.8); (636560.8, 4264254.1, 0.0, 0.0, 1.8);
(636565.8, 4264254.1, 0.0, 0.0, 1.8); (636570.8, 4264254.1, 0.0, 0.0, 1.8);
(636575.8, 4264254.1, 0.0, 0.0, 1.8); (636580.8, 4264254.1, 0.0, 0.0, 1.8);
(636585.8, 4264254.1, 0.0, 0.0, 1.8); (636590.8, 4264254.1, 0.0, 0.0, 1.8);
(636595.8, 4264254.1, 0.0, 0.0, 1.8); (636600.8, 4264254.1, 0.0, 0.0, 1.8);
(636605.8, 4264254.1, 0.0, 0.0, 1.8); (636610.8, 4264254.1, 0.0, 0.0, 1.8);
(636615.8, 4264254.1, 0.0, 0.0, 1.8); (636620.8, 4264254.1, 0.0, 0.0, 1.8);
(636540.8, 4264259.1, 0.0, 0.0, 1.8); (636545.8, 4264259.1, 0.0, 0.0, 1.8);
(636550.8, 4264259.1, 0.0, 0.0, 1.8); (636555.8, 4264259.1, 0.0, 0.0, 1.8);
(636560.8, 4264259.1, 0.0, 0.0, 1.8); (636565.8, 4264259.1, 0.0, 0.0, 1.8);
(636570.8, 4264259.1, 0.0, 0.0, 1.8); (636575.8, 4264259.1, 0.0, 0.0, 1.8);
(636580.8, 4264259.1, 0.0, 0.0, 1.8); (636585.8, 4264259.1, 0.0, 0.0, 1.8);
(636590.8, 4264259.1, 0.0, 0.0, 1.8); (636595.8, 4264259.1, 0.0, 0.0, 1.8);

```
     ( 636600.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636605.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636610.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636615.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636620.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636540.8,
4264264.1,       0.0,       0.0,       1.8);
     ( 636545.8, 4264264.1,       0.0,       0.0,       1.8);         ( 636550.8,
4264264.1,       0.0,       0.0,       1.8);
     ( 636555.8, 4264264.1,       0.0,       0.0,       1.8);         ( 636560.8,
4264264.1,       0.0,       0.0,       1.8);
     ( 636565.8, 4264264.1,       0.0,       0.0,       1.8);         ( 636570.8,
4264264.1,       0.0,       0.0,       1.8);
     ( 636575.8, 4264264.1,       0.0,       0.0,       1.8);         ( 636580.8,
4264264.1,       0.0,       0.0,       1.8);
     ( 636585.8, 4264264.1,       0.0,       0.0,       1.8);         ( 636590.8,
4264264.1,       0.0,       0.0,       1.8);
     ( 636595.8, 4264264.1,       0.0,       0.0,       1.8);         ( 636600.8,
4264264.1,       0.0,       0.0,       1.8);
     ( 636605.8, 4264264.1,       0.0,       0.0,       1.8);         ( 636610.8,
4264264.1,       0.0,       0.0,       1.8);
     ( 636615.8, 4264264.1,       0.0,       0.0,       1.8);         ( 636620.8,
4264264.1,       0.0,       0.0,       1.8);
     ( 636540.8, 4264269.1,       0.0,       0.0,       1.8);         ( 636545.8,
4264269.1,       0.0,       0.0,       1.8);
     ( 636550.8, 4264269.1,       0.0,       0.0,       1.8);         ( 636555.8,
4264269.1,       0.0,       0.0,       1.8);
     ( 636560.8, 4264269.1,       0.0,       0.0,       1.8);         ( 636565.8,
4264269.1,       0.0,       0.0,       1.8);
     ( 636570.8, 4264269.1,       0.0,       0.0,       1.8);         ( 636575.8,
4264269.1,       0.0,       0.0,       1.8);
     ( 636580.8, 4264269.1,       0.0,       0.0,       1.8);         ( 636585.8,
4264269.1,       0.0,       0.0,       1.8);
     ( 636590.8, 4264269.1,       0.0,       0.0,       1.8);         ( 636595.8,
4264269.1,       0.0,       0.0,       1.8);
     ( 636600.8, 4264269.1,       0.0,       0.0,       1.8);         ( 636605.8,
4264269.1,       0.0,       0.0,       1.8);
     ( 636610.8, 4264269.1,       0.0,       0.0,       1.8);         ( 636615.8,
4264269.1,       0.0,       0.0,       1.8);
     ( 636620.8, 4264269.1,       0.0,       0.0,       1.8);         ( 636453.0,
4264239.1,       0.0,       0.0,       1.8);
     ( 636458.0, 4264239.1,       0.0,       0.0,       1.8);         ( 636463.0,
4264239.1,       0.0,       0.0,       1.8);
     ( 636468.0, 4264239.1,       0.0,       0.0,       1.8);         ( 636473.0,
4264239.1,       0.0,       0.0,       1.8);
     ( 636478.0, 4264239.1,       0.0,       0.0,       1.8);         ( 636483.0,
4264239.1,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636488.0, 4264239.1, 0.0, 0.0, 1.8); (636493.0, 4264239.1, 0.0, 0.0, 1.8);
(636498.0, 4264239.1, 0.0, 0.0, 1.8); (636503.0, 4264239.1, 0.0, 0.0, 1.8);
(636453.0, 4264244.1, 0.0, 0.0, 1.8); (636458.0, 4264244.1, 0.0, 0.0, 1.8);
(636463.0, 4264244.1, 0.0, 0.0, 1.8); (636468.0, 4264244.1, 0.0, 0.0, 1.8);
(636473.0, 4264244.1, 0.0, 0.0, 1.8); (636478.0, 4264244.1, 0.0, 0.0, 1.8);
(636483.0, 4264244.1, 0.0, 0.0, 1.8); (636488.0, 4264244.1, 0.0, 0.0, 1.8);
(636493.0, 4264244.1, 0.0, 0.0, 1.8); (636498.0, 4264244.1, 0.0, 0.0, 1.8);
(636503.0, 4264244.1, 0.0, 0.0, 1.8); (636453.0, 4264249.1, 0.0, 0.0, 1.8);
(636458.0, 4264249.1, 0.0, 0.0, 1.8); (636463.0, 4264249.1, 0.0, 0.0, 1.8);
(636468.0, 4264249.1, 0.0, 0.0, 1.8); (636473.0, 4264249.1, 0.0, 0.0, 1.8);
(636478.0, 4264249.1, 0.0, 0.0, 1.8); (636483.0, 4264249.1, 0.0, 0.0, 1.8);
(636488.0, 4264249.1, 0.0, 0.0, 1.8); (636493.0, 4264249.1, 0.0, 0.0, 1.8);
(636498.0, 4264249.1, 0.0, 0.0, 1.8); (636503.0, 4264249.1, 0.0, 0.0, 1.8);
(636453.0, 4264254.1, 0.0, 0.0, 1.8); (636458.0, 4264254.1, 0.0, 0.0, 1.8);
(636463.0, 4264254.1, 0.0, 0.0, 1.8); (636468.0, 4264254.1, 0.0, 0.0, 1.8);
(636473.0, 4264254.1, 0.0, 0.0, 1.8); (636478.0, 4264254.1, 0.0, 0.0, 1.8);
(636483.0, 4264254.1, 0.0, 0.0, 1.8); (636488.0, 4264254.1, 0.0, 0.0, 1.8);
(636493.0, 4264254.1, 0.0, 0.0, 1.8); (636498.0, 4264254.1, 0.0, 0.0, 1.8);
(636453.0, 4264259.1, 0.0, 0.0, 1.8); (636458.0, 4264259.1, 0.0, 0.0, 1.8);
(636463.0, 4264259.1, 0.0, 0.0, 1.8); (636468.0, 4264259.1, 0.0, 0.0, 1.8);
(636473.0, 4264259.1, 0.0, 0.0, 1.8); (636478.0,

```
4264259.1,       0.0,       0.0,       1.8);
     ( 636483.0, 4264259.1,       0.0,       0.0,       1.8);         ( 636488.0,
4264259.1,       0.0,       0.0,       1.8);
     ( 636493.0, 4264259.1,       0.0,       0.0,       1.8);         ( 636498.0,
4264259.1,       0.0,       0.0,       1.8);
     ( 636453.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636458.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636463.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636468.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636473.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636478.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636483.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636488.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636493.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636498.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636366.6, 4264237.0,       0.0,       0.0,       1.8);         ( 636371.6,
4264237.0,       0.0,       0.0,       1.8);
     ( 636376.6, 4264237.0,       0.0,       0.0,       1.8);         ( 636381.6,
4264237.0,       0.0,       0.0,       1.8);
     ( 636386.6, 4264237.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264242.0,       0.0,       0.0,       1.8);
     ( 636371.6, 4264242.0,       0.0,       0.0,       1.8);         ( 636376.6,
4264242.0,       0.0,       0.0,       1.8);
     ( 636381.6, 4264242.0,       0.0,       0.0,       1.8);         ( 636386.6,
4264242.0,       0.0,       0.0,       1.8);
     ( 636366.6, 4264247.0,       0.0,       0.0,       1.8);         ( 636371.6,
4264247.0,       0.0,       0.0,       1.8);
     ( 636376.6, 4264247.0,       0.0,       0.0,       1.8);         ( 636381.6,
4264247.0,       0.0,       0.0,       1.8);
     ( 636386.6, 4264247.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264252.0,       0.0,       0.0,       1.8);
     ( 636371.6, 4264252.0,       0.0,       0.0,       1.8);         ( 636376.6,
4264252.0,       0.0,       0.0,       1.8);
     ( 636381.6, 4264252.0,       0.0,       0.0,       1.8);         ( 636386.6,
4264252.0,       0.0,       0.0,       1.8);
     ( 636391.6, 4264252.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264257.0,       0.0,       0.0,       1.8);
     ( 636371.6, 4264257.0,       0.0,       0.0,       1.8);         ( 636376.6,
4264257.0,       0.0,       0.0,       1.8);
     ( 636381.6, 4264257.0,       0.0,       0.0,       1.8);         ( 636386.6,
4264257.0,       0.0,       0.0,       1.8);
     ( 636391.6, 4264257.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264262.0,       0.0,       0.0,       1.8);
     ( 636371.6, 4264262.0,       0.0,       0.0,       1.8);         ( 636376.6,
4264262.0,       0.0,       0.0,       1.8);
     ( 636381.6, 4264262.0,       0.0,       0.0,       1.8);         ( 636386.6,
4264262.0,       0.0,       0.0,       1.8);
     ( 636391.6, 4264262.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264267.0,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636371.6, 4264267.0,   0.0,   0.0,   1.8);   (636376.6,
4264267.0,   0.0,   0.0,   1.8);
     (636381.6, 4264267.0,   0.0,   0.0,   1.8);   (636386.6,
4264267.0,   0.0,   0.0,   1.8);
     (636391.6, 4264267.0,   0.0,   0.0,   1.8);   (636401.2,
4264237.0,   0.0,   0.0,   1.8);
     (636406.2, 4264237.0,   0.0,   0.0,   1.8);   (636411.2,
4264237.0,   0.0,   0.0,   1.8);
     (636416.2, 4264237.0,   0.0,   0.0,   1.8);   (636421.2,
4264237.0,   0.0,   0.0,   1.8);
     (636426.2, 4264237.0,   0.0,   0.0,   1.8);   (636431.2,
4264237.0,   0.0,   0.0,   1.8);
     (636436.2, 4264237.0,   0.0,   0.0,   1.8);   (636401.2,
4264242.0,   0.0,   0.0,   1.8);
     (636406.2, 4264242.0,   0.0,   0.0,   1.8);   (636411.2,
4264242.0,   0.0,   0.0,   1.8);
     (636416.2, 4264242.0,   0.0,   0.0,   1.8);   (636421.2,
4264242.0,   0.0,   0.0,   1.8);
     (636426.2, 4264242.0,   0.0,   0.0,   1.8);   (636431.2,
4264242.0,   0.0,   0.0,   1.8);
     (636436.2, 4264242.0,   0.0,   0.0,   1.8);   (636401.2,
4264247.0,   0.0,   0.0,   1.8);
     (636406.2, 4264247.0,   0.0,   0.0,   1.8);   (636411.2,
4264247.0,   0.0,   0.0,   1.8);
     (636416.2, 4264247.0,   0.0,   0.0,   1.8);   (636421.2,
4264247.0,   0.0,   0.0,   1.8);
     (636426.2, 4264247.0,   0.0,   0.0,   1.8);   (636431.2,
4264247.0,   0.0,   0.0,   1.8);
     (636436.2, 4264247.0,   0.0,   0.0,   1.8);   (636401.2,
4264252.0,   0.0,   0.0,   1.8);
     (636406.2, 4264252.0,   0.0,   0.0,   1.8);   (636411.2,
4264252.0,   0.0,   0.0,   1.8);
     (636416.2, 4264252.0,   0.0,   0.0,   1.8);   (636421.2,
4264252.0,   0.0,   0.0,   1.8);
     (636426.2, 4264252.0,   0.0,   0.0,   1.8);   (636431.2,
4264252.0,   0.0,   0.0,   1.8);
     (636436.2, 4264252.0,   0.0,   0.0,   1.8);   (636401.2,
4264257.0,   0.0,   0.0,   1.8);

```
     ( 636406.2, 4264257.0,       0.0,       0.0,       1.8);         ( 636411.2,
4264257.0,       0.0,       0.0,       1.8);
     ( 636416.2, 4264257.0,       0.0,       0.0,       1.8);         ( 636421.2,
4264257.0,       0.0,       0.0,       1.8);
     ( 636426.2, 4264257.0,       0.0,       0.0,       1.8);         ( 636431.2,
4264257.0,       0.0,       0.0,       1.8);
     ( 636436.2, 4264257.0,       0.0,       0.0,       1.8);         ( 636406.2,
4264262.0,       0.0,       0.0,       1.8);
     ( 636411.2, 4264262.0,       0.0,       0.0,       1.8);         ( 636416.2,
4264262.0,       0.0,       0.0,       1.8);
     ( 636421.2, 4264262.0,       0.0,       0.0,       1.8);         ( 636426.2,
4264262.0,       0.0,       0.0,       1.8);
     ( 636431.2, 4264262.0,       0.0,       0.0,       1.8);         ( 636436.2,
4264262.0,       0.0,       0.0,       1.8);
     ( 636406.2, 4264267.0,       0.0,       0.0,       1.8);         ( 636411.2,
4264267.0,       0.0,       0.0,       1.8);
     ( 636416.2, 4264267.0,       0.0,       0.0,       1.8);         ( 636421.2,
4264267.0,       0.0,       0.0,       1.8);
     ( 636426.2, 4264267.0,       0.0,       0.0,       1.8);         ( 636431.2,
4264267.0,       0.0,       0.0,       1.8);
     ( 636436.2, 4264267.0,       0.0,       0.0,       1.8);         ( 636306.1,
4264247.8,       0.0,       0.0,       1.8);
     ( 636311.1, 4264247.8,       0.0,       0.0,       1.8);         ( 636316.1,
4264247.8,       0.0,       0.0,       1.8);
     ( 636321.1, 4264247.8,       0.0,       0.0,       1.8);         ( 636326.1,
4264247.8,       0.0,       0.0,       1.8);
     ( 636331.1, 4264247.8,       0.0,       0.0,       1.8);         ( 636336.1,
4264247.8,       0.0,       0.0,       1.8);
     ( 636341.1, 4264247.8,       0.0,       0.0,       1.8);         ( 636306.1,
4264252.8,       0.0,       0.0,       1.8);
     ( 636311.1, 4264252.8,       0.0,       0.0,       1.8);         ( 636316.1,
4264252.8,       0.0,       0.0,       1.8);
     ( 636321.1, 4264252.8,       0.0,       0.0,       1.8);         ( 636326.1,
4264252.8,       0.0,       0.0,       1.8);
     ( 636331.1, 4264252.8,       0.0,       0.0,       1.8);         ( 636336.1,
4264252.8,       0.0,       0.0,       1.8);
     ( 636341.1, 4264252.8,       0.0,       0.0,       1.8);         ( 636306.1,
4264257.8,       0.0,       0.0,       1.8);
     ( 636311.1, 4264257.8,       0.0,       0.0,       1.8);         ( 636316.1,
4264257.8,       0.0,       0.0,       1.8);
     ( 636321.1, 4264257.8,       0.0,       0.0,       1.8);         ( 636326.1,
4264257.8,       0.0,       0.0,       1.8);
     ( 636331.1, 4264257.8,       0.0,       0.0,       1.8);         ( 636336.1,
4264257.8,       0.0,       0.0,       1.8);
     ( 636341.1, 4264257.8,       0.0,       0.0,       1.8);         ( 636306.1,
4264262.8,       0.0,       0.0,       1.8);
     ( 636311.1, 4264262.8,       0.0,       0.0,       1.8);         ( 636316.1,
4264262.8,       0.0,       0.0,       1.8);
     ( 636321.1, 4264262.8,       0.0,       0.0,       1.8);         ( 636326.1,
4264262.8,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636341.1, 4264262.8, 0.0, 0.0, 1.8); (636306.1, 4264267.8, 0.0, 0.0, 1.8);
(636311.1, 4264267.8, 0.0, 0.0, 1.8); (636316.1, 4264267.8, 0.0, 0.0, 1.8);
(636321.1, 4264267.8, 0.0, 0.0, 1.8); (636326.1, 4264267.8, 0.0, 0.0, 1.8);
(636331.1, 4264267.8, 0.0, 0.0, 1.8); (636336.1, 4264267.8, 0.0, 0.0, 1.8);
(636341.1, 4264267.8, 0.0, 0.0, 1.8); (635902.2, 4263602.7, 0.0, 0.0, 1.8);
(635902.2, 4263652.7, 0.0, 0.0, 1.8); (635902.2, 4263702.7, 0.0, 0.0, 1.8);
(635902.2, 4263752.7, 0.0, 0.0, 1.8); (635902.2, 4263802.7, 0.0, 0.0, 1.8);
(635902.2, 4263852.7, 0.0, 0.0, 1.8); (635902.2, 4263902.7, 0.0, 0.0, 1.8);
(635902.2, 4263952.7, 0.0, 0.0, 1.8); (636052.2, 4264252.7, 0.0, 0.0, 1.8);
(636102.2, 4264252.7, 0.0, 0.0, 1.8); (636152.2, 4264252.7, 0.0, 0.0, 1.8);
(636202.2, 4264252.7, 0.0, 0.0, 1.8); (636252.2, 4264252.7, 0.0, 0.0, 1.8);
(635901.7, 4264018.7, 0.0, 0.0, 1.8); (635898.2, 4264069.4, 0.0, 0.0, 1.8);
(635898.2, 4264119.4, 0.0, 0.0, 1.8); (635898.2, 4264169.4, 0.0, 0.0, 1.8);
(635907.6, 4264249.9, 0.0, 0.0, 1.8); (635957.6, 4264249.9, 0.0, 0.0, 1.8);
(636007.6, 4264249.9, 0.0, 0.0, 1.8); (636303.4, 4263282.2, 0.0, 0.0, 1.8);
(636353.4, 4263282.2, 0.0, 0.0, 1.8); (636403.4, 4263282.2, 0.0, 0.0, 1.8);
(636453.4, 4263282.2, 0.0, 0.0, 1.8); (636503.4, 4263282.2, 0.0, 0.0, 1.8);
(636553.4, 4263282.2, 0.0, 0.0, 1.8); (636603.4,

4263282.2,   0.0,   0.0,   1.8);
     (636653.4, 4263282.2,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                     * SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT
BE PERFORMED *
                       LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR
FASTAREA/FASTALL

                            SOURCE   - - RECEPTOR LOCATION - -
DISTANCE
                              ID   XR (METERS)   YR (METERS)
(METERS)
                           -
- - -

                            EE4Y8001   636390.3   4263834.0
-3.51
                            EE4Y8001   636395.3   4263834.0
-1.36
                            EE4Y8002   636473.2   4263761.1
-17.03
                            EE4Y8002   636478.2   4263761.1
-12.37
                            EE4Y8002   636473.2   4263766.1
-18.69
                            EE4Y8002   636478.2   4263766.1
-13.87
                            EE4Y8002   636473.2   4263771.1
-19.84
                            EE4Y8002   636478.2   4263771.1
-14.91
                            EE4Y8002   636463.2   4263776.1
-30.41
                            EE4Y8002   636468.2   4263776.1
-25.42
                            EE4Y8002   636473.2   4263776.1
-20.43
                            EE4Y8002   636463.2   4263781.1
-30.44
                            EE4Y8002   636468.2   4263781.1

-25.45			
	EE4Y8002	636473.2	4263781.1
-20.46			
	EE4Y8002	636463.2	4263786.1
-29.72			
	EE4Y8002	636468.2	4263786.1
-24.83			
	EE4Y8002	636473.2	4263786.1
-19.90			
	EE4Y8002	636486.3	4263793.3
-5.58			
	EE4Y8002	636491.3	4263793.3
-0.72			
	EE4Y8002	636486.3	4263798.3
-4.13			
	EE4Y8002	636491.3	4263798.3
0.61			
	EE4Y8002	636473.2	4263734.2
-1.60			
	EE4Y8002	636400.3	4263834.0
-0.89			
	EE4Y8002	636405.3	4263834.0
-3.10			
	EE4Y8002	636419.4	4263835.3
-6.11			
	EE4Y8002	636424.4	4263835.3
-6.83			
	EE4Y8002	636429.4	4263835.3
-7.11			
	EE4Y8002	636434.4	4263835.3
-6.96			
	EE4Y8002	636439.4	4263835.3
-6.36			
	EE4Y8002	636444.4	4263835.3
-5.34			
	EE4Y8002	636449.4	4263835.3
-3.91			
	EE4Y8002	636454.4	4263835.3
-2.11			
	EE4Y8002	636459.4	4263835.3
0.03			
	EE4Y8002	636424.4	4263840.3
-1.85			
	EE4Y8002	636429.4	4263840.3
-2.11			
	EE4Y8002	636434.4	4263840.3
-1.97			
	EE4Y8002	636439.4	4263840.3
-1.42			
	EE4Y8002	636444.4	4263840.3

-0.48
EE4Y8002 636449.4 4263840.3
0.84

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** METEOROLOGICAL DAYS SELECTED FOR
PROCESSING ***
(1=YES; 0=NO)

1 1 1

ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: I:\Projects\Reference Material\Air Quality Assessment_HRA Guidance_2023\Meteoro Met Version: 19191
Profile file: I:\Projects\Reference Material\Air Quality Assessment_HRA Guidance_2023\Meteoro
Surface format: FREE

Profile format: FREE

Surface station no.: 23232 Upper air station no.: 23230
Name: UNKNOWN Name: UNKNOWN

Year: 2014 Year: 2014

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
14	01	01	1	01	-1.4	0.061	-9.000	-9.000	-999.	36.	14.2	0.04	0.93	1.00	0.62	152.	10.1	274.9	2.0
14	01	01	1	02	-4.9	0.096	-9.000	-9.000	-999.	72.	16.7	0.16	0.93	1.00	1.08	107.	10.1	274.2	2.0
14	01	01	1	03	-5.3	0.100	-9.000	-9.000	-999.	76.	17.3	0.16	0.93	1.00	1.13	95.	10.1	274.2	2.0
14	01	01	1	04	-2.4	0.075	-9.000	-9.000	-999.	49.	15.4	0.16	0.93	1.00	0.70	117.	10.1	273.8	2.0
14	01	01	1	05	-3.8	0.084	-9.000	-9.000	-999.	59.	14.5	0.11	0.93	1.00	1.03	120.	10.1	273.1	2.0
14	01	01	1	06	-2.3	0.072	-9.000	-9.000	-999.	46.	14.5	0.11	0.93	1.00	0.74	128.	10.1	273.1	2.0
14	01	01	1	07	-1.3	0.061	-9.000	-9.000	-999.	36.	16.0	0.05	0.93	1.00	0.53	232.	10.1	273.1	2.0
14	01	01	1	08	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.08	0.93	0.76	0.00	0.	10.1	273.1	2.0
14	01	01	1	09	-1.5	0.085	-9.000	-9.000	-999.	60.	38.3	0.11	0.93	0.40	1.03	133.	10.1	278.1	2.0
14	01	01	1	10	40.2	0.170	0.461	0.019	88.	168.	-11.2	0.11	0.93	0.28	1.50	122.	10.1	281.4	2.0
14	01	01	1	11	74.7	0.195	0.704	0.017	170.	206.	-9.0	0.11	0.93	0.23	1.67	140.	10.1	283.8	2.0
14	01	01	1	12	94.4	0.181	0.832	0.016	222.	184.	-5.7	0.04	0.93	0.22	1.88	157.	10.1	286.4	2.0
14	01	01	1	13	97.3	0.170	0.891	0.014	265.	168.	-4.6	0.04	0.93	0.22	1.71	173.	10.1	287.5	2.0
14	01	01	1	14	84.1	0.178	0.894	0.013	309.	181.	-6.1	0.04	0.93						

```
0.23    1.81  202.   10.1  289.2    2.0
 14 01 01   1 15   54.8  0.119  0.824  0.012  371.   99.     -2.8  0.04   0.93
0.26    1.08  189.   10.1  289.9    2.0
 14 01 01   1 16   12.2  0.060  0.506  0.012  384.   36.     -1.6  0.04   0.93
0.35    0.52  169.   10.1  288.8    2.0
 14 01 01   1 17   -2.3  0.067 -9.000 -9.000 -999.   42.     11.9  0.04   0.93
0.60    0.96  173.   10.1  286.4    2.0
 14 01 01   1 18   -1.7  0.066 -9.000 -9.000 -999.   40.     15.2  0.09   0.93
1.00    0.62  252.   10.1  283.8    2.0
 14 01 01   1 19   -1.7  0.069 -9.000 -9.000 -999.   43.     17.0  0.15   0.93
1.00    0.55   79.   10.1  281.4    2.0
 14 01 01   1 20 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.08   0.93
1.00    0.00    0.   10.1  280.4    2.0
 14 01 01   1 21   -1.7  0.062 -9.000 -9.000 -999.   37.     13.4  0.04   0.93
1.00    0.69    7.   10.1  279.2    2.0
 14 01 01   1 22 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.08   0.93
1.00    0.00    0.   10.1  278.1    2.0
 14 01 01   1 23   -1.3  0.060 -9.000 -9.000 -999.   35.     14.8  0.04   0.93
1.00    0.58   28.   10.1  277.5    2.0
 14 01 01   1 24   -2.2  0.067 -9.000 -9.000 -999.   42.     12.2  0.04   0.93
1.00    0.87   24.   10.1  277.5    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 14 01 01 01   10.1 1  152.    0.62   274.9   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 108
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
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         636478.20    4263724.20        0.05955                      636483.20
4263724.20        0.05512
         636473.20    4263729.20        0.06788                      636478.20
4263729.20        0.06274
         636483.20    4263729.20        0.05776                      636488.20
4263729.20        0.05300
         636473.20    4263734.20        0.01628                      636478.20
4263734.20        0.06597
         636483.20    4263734.20        0.06041                      636488.20
4263734.20        0.05514
         636483.20    4263739.20        0.06304                      636551.70
4263773.40        0.01744
         636556.70    4263773.40        0.01616                      636551.70
4263778.40        0.01733
         636556.70    4263778.40        0.01605                      636551.70
4263783.40        0.01724
         636556.70    4263783.40        0.01595                      636561.70
4263783.40        0.01482
         636551.70    4263788.40        0.01715                      636556.70
4263788.40        0.01587
         636561.70    4263788.40        0.01473                      636551.70
4263793.40        0.01708
         636556.70    4263793.40        0.01579                      636561.70
4263793.40        0.01466
         636551.70    4263798.40        0.01702                      636556.70
4263798.40        0.01574
         636561.70    4263798.40        0.01460                      636556.70
4263803.40        0.01570
         636551.70    4263725.70        0.01810                      636556.70
4263725.70        0.01688
         636561.70    4263725.70        0.01578                      636551.70
4263730.70        0.01811
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 109
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636556.70	4263730.70	0.01688	636551.70	4263735.70	0.01810
636556.70	4263735.70	0.01685	636551.70	4263740.70	0.01806
636556.70	4263740.70	0.01680	636590.10	4263783.60	0.01032
636595.10	4263783.60	0.00976	636590.10	4263788.60	0.01025
636595.10	4263788.60	0.00969	636590.10	4263793.60	0.01018
636595.10	4263793.60	0.00963	636590.10	4263798.60	0.01013
636595.10	4263798.60	0.00957	636595.10	4263756.40	0.01022
636600.10	4263756.40	0.00968	636590.10	4263761.40	0.01071
636595.10	4263761.40	0.01013	636600.10	4263761.40	0.00960
636636.00	4263749.30	0.00696	636641.00	4263749.30	0.00667
636646.00	4263749.30	0.00640	636636.00	4263754.30	0.00691
636641.00	4263754.30	0.00662	636646.00	4263754.30	0.00635
636636.00	4263759.30	0.00685	636641.00	4263759.30	0.00656
636646.00	4263759.30	0.00629	636636.00	4263764.30	0.00679
636641.00	4263764.30	0.00650	636646.00	4263764.30	0.00624
636636.00	4263769.30	0.00673	636641.00	4263769.30	0.00645
636646.00	4263769.30	0.00618	636636.00	4263774.30	0.00667
636641.00	4263774.30	0.00639	636646.00	4263774.30	0.00613
636636.00	4263779.30	0.00661	636641.00	4263779.30	0.00634
636646.00	4263779.30	0.00608	636636.00	4263784.30	0.00656
636641.00	4263784.30	0.00629	636636.00	4263789.30	0.00651
636641.00	4263789.30	0.00624	636636.00	4263794.30	0.00646

```
         636641.00    4263794.30        0.00619                       636636.00
4263799.30        0.00642
         636641.00    4263799.30        0.00615                       636667.10
4263750.60        0.00541
         636662.10    4263755.60        0.00557                       636667.10
4263755.60        0.00537
         636672.10    4263755.60        0.00517                       636662.10
4263760.60        0.00553
         636667.10    4263760.60        0.00532                       636672.10
4263760.60        0.00513
         636662.10    4263765.60        0.00548                       636667.10
4263765.60        0.00528
         636672.10    4263765.60        0.00508                       636662.10
4263770.60        0.00543
         636667.10    4263770.60        0.00523                       636672.10
4263770.60        0.00504
         636662.10    4263775.60        0.00539                       636667.10
4263775.60        0.00519
         636672.10    4263775.60        0.00500                       636662.10
4263780.60        0.00534
         636667.10    4263780.60        0.00514                       636672.10
4263780.60        0.00496
         636662.10    4263785.60        0.00530                       636667.10
4263785.60        0.00510
         636672.10    4263785.60        0.00492                       636662.10
4263790.60        0.00526
         636667.10    4263790.60        0.00506                       636672.10
4263790.60        0.00488
         636662.10    4263795.60        0.00522                       636667.10
4263795.60        0.00503
         636672.10    4263795.60        0.00485                       636662.10
4263800.60        0.00519
         636667.10    4263800.60        0.00500                       636672.10
4263800.60        0.00482
         636701.30    4263768.70        0.00413                       636706.30
4263768.70        0.00400
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 110
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636701.30	4263773.70	0.00410	636706.30	4263773.70	0.00397
636701.30	4263778.70	0.00407	636706.30	4263778.70	0.00394
636711.30	4263778.70	0.00382	636729.70	4263778.10	0.00342
636734.70	4263778.10	0.00332	636739.70	4263778.10	0.00322
636744.70	4263778.10	0.00313	636729.70	4263783.10	0.00339
636734.70	4263783.10	0.00329	636739.70	4263783.10	0.00320
636744.70	4263783.10	0.00311	636749.70	4263783.10	0.00302
636729.70	4263788.10	0.00336	636734.70	4263788.10	0.00327
636739.70	4263788.10	0.00318	636744.70	4263788.10	0.00309
636749.70	4263788.10	0.00300	636729.70	4263793.10	0.00334
636734.70	4263793.10	0.00324	636739.70	4263793.10	0.00315
636744.70	4263793.10	0.00307	636749.70	4263793.10	0.00298
636390.30	4263834.00	0.04897	636395.30	4263834.00	0.05441
636400.30	4263834.00	0.06784	636405.30	4263834.00	0.06291
636390.30	4263839.00	0.11554	636395.30	4263839.00	0.11676
636400.30	4263839.00	0.11764	636405.30	4263839.00	0.11816
636390.30	4263844.00	0.10600	636395.30	4263844.00	0.10718
636400.30	4263844.00	0.10799	636405.30	4263844.00	0.10844
636390.30	4263849.00	0.09716	636395.30	4263849.00	0.09827
636400.30	4263849.00	0.09903	636405.30	4263849.00	0.09943

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         636390.30    4263854.00        0.08906                      636395.30
4263854.00        0.09011
         636400.30    4263854.00        0.09082                      636405.30
4263854.00        0.09118
         636390.30    4263859.00        0.08170                      636395.30
4263859.00        0.08268
         636400.30    4263859.00        0.08334                      636405.30
4263859.00        0.08368
         636390.30    4263864.00        0.07505                      636395.30
4263864.00        0.07596
         636400.30    4263864.00        0.07658                      636405.30
4263864.00        0.07690
         636390.30    4263869.00        0.06906                      636395.30
4263869.00        0.06991
         636400.30    4263869.00        0.07048                      636405.30
4263869.00        0.07078
         636390.30    4263874.00        0.06367                      636395.30
4263874.00        0.06445
         636400.30    4263874.00        0.06498                      636405.30
4263874.00        0.06526
         636390.30    4263879.00        0.05882                      636395.30
4263879.00        0.05953
         636400.30    4263879.00        0.06003                      636405.30
4263879.00        0.06030
         636390.30    4263884.00        0.05445                      636395.30
4263884.00        0.05510
         636400.30    4263884.00        0.05556                      636405.30
4263884.00        0.05581
         636390.30    4263889.00        0.05051                      636395.30
4263889.00        0.05110
         636400.30    4263889.00        0.05152                      636405.30
4263889.00        0.05176
         636390.30    4263894.00        0.04695                      636395.30
4263894.00        0.04749
         636400.30    4263894.00        0.04787                      636405.30
4263894.00        0.04810
         636390.30    4263899.00        0.04372                      636395.30
4263899.00        0.04421
         636400.30    4263899.00        0.04457                      636405.30
4263899.00        0.04478
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                              ***        08:52:07

                                        PAGE 111
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
```

YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636390.30	4263904.00	0.04079	636395.30	4263904.00	0.04124
636400.30	4263904.00	0.04157	636405.30	4263904.00	0.04177
636390.30	4263909.00	0.03813	636395.30	4263909.00	0.03854
636400.30	4263909.00	0.03884	636405.30	4263909.00	0.03903
636390.30	4263914.00	0.03570	636395.30	4263914.00	0.03607
636400.30	4263914.00	0.03635	636405.30	4263914.00	0.03653
636390.30	4263919.00	0.03349	636395.30	4263919.00	0.03382
636400.30	4263919.00	0.03407	636405.30	4263919.00	0.03424
636390.30	4263924.00	0.03146	636395.30	4263924.00	0.03176
636400.30	4263924.00	0.03199	636405.30	4263924.00	0.03215
636390.30	4263929.00	0.02960	636395.30	4263929.00	0.02988
636400.30	4263929.00	0.03009	636405.30	4263929.00	0.03024
636390.30	4263934.00	0.02789	636395.30	4263934.00	0.02814
636400.30	4263934.00	0.02834	636405.30	4263934.00	0.02848
636390.30	4263939.00	0.02632	636395.30	4263939.00	0.02655
636400.30	4263939.00	0.02673	636405.30	4263939.00	0.02686
636390.30	4263944.00	0.02487	636395.30	4263944.00	0.02508
636400.30	4263944.00	0.02524	636405.30	4263944.00	0.02536

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         636390.30    4263949.00        0.02353                      636395.30
4263949.00        0.02372
         636400.30    4263949.00        0.02387                      636405.30
4263949.00        0.02399
         636390.30    4263954.00        0.02230                      636395.30
4263954.00        0.02247
         636400.30    4263954.00        0.02261                      636405.30
4263954.00        0.02271
         636390.30    4263959.00        0.02115                      636395.30
4263959.00        0.02130
         636400.30    4263959.00        0.02143                      636405.30
4263959.00        0.02153
         636390.30    4263964.00        0.02009                      636395.30
4263964.00        0.02023
         636400.30    4263964.00        0.02035                      636405.30
4263964.00        0.02044
         636390.30    4263969.00        0.01910                      636395.30
4263969.00        0.01923
         636400.30    4263969.00        0.01934                      636405.30
4263969.00        0.01943
         636390.30    4263974.00        0.01818                      636395.30
4263974.00        0.01829
         636400.30    4263974.00        0.01840                      636405.30
4263974.00        0.01848
         636390.30    4263979.00        0.01732                      636395.30
4263979.00        0.01743
         636400.30    4263979.00        0.01752                      636405.30
4263979.00        0.01760
         636390.30    4263984.00        0.01652                      636395.30
4263984.00        0.01662
         636400.30    4263984.00        0.01671                      636405.30
4263984.00        0.01678
         636390.30    4263989.00        0.01577                      636395.30
4263989.00        0.01586
         636400.30    4263989.00        0.01594                      636405.30
4263989.00        0.01601
         636390.30    4263994.00        0.01507                      636395.30
4263994.00        0.01516
         636400.30    4263994.00        0.01523                      636405.30
4263994.00        0.01530
         636390.30    4263999.00        0.01442                      636395.30
4263999.00        0.01449
         636400.30    4263999.00        0.01456                      636405.30
4263999.00        0.01463
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636410.30	4263999.00	0.01468	636415.30	4263999.00	0.01473
636420.30	4263999.00	0.01477	636425.30	4263999.00	0.01481
636430.30	4263999.00	0.01483	636435.30	4263999.00	0.01484
636440.30	4263999.00	0.01484	636445.30	4263999.00	0.01482
636450.30	4263999.00	0.01479	636455.30	4263999.00	0.01474
636460.30	4263999.00	0.01468	636465.30	4263999.00	0.01460
636470.30	4263999.00	0.01450	636475.30	4263999.00	0.01438
636480.30	4263999.00	0.01425	636485.30	4263999.00	0.01409
636490.30	4263999.00	0.01391	636495.30	4263999.00	0.01372
636500.30	4263999.00	0.01351	636505.30	4263999.00	0.01328
636510.30	4263999.00	0.01304	636515.30	4263999.00	0.01278
636520.30	4263999.00	0.01251	636525.30	4263999.00	0.01223
636530.30	4263999.00	0.01194	636535.30	4263999.00	0.01164
636540.30	4263999.00	0.01134	636545.30	4263999.00	0.01103
636550.30	4263999.00	0.01072	636555.30	4263999.00	0.01041
636560.30	4263999.00	0.01010	636565.30	4263999.00	0.00979

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         636570.30    4263999.00        0.00948                      636575.30
4263999.00        0.00918
         636580.30    4263999.00        0.00888                      636585.30
4263999.00        0.00859
         636590.30    4263999.00        0.00830                      636595.30
4263999.00        0.00802
         636600.30    4263999.00        0.00775                      636605.30
4263999.00        0.00748
         636610.30    4263999.00        0.00723                      636615.30
4263999.00        0.00698
         636390.30    4264004.00        0.01380                      636395.30
4264004.00        0.01387
         636400.30    4264004.00        0.01394                      636405.30
4264004.00        0.01400
         636410.30    4264004.00        0.01405                      636415.30
4264004.00        0.01410
         636420.30    4264004.00        0.01414                      636425.30
4264004.00        0.01418
         636430.30    4264004.00        0.01420                      636435.30
4264004.00        0.01422
         636440.30    4264004.00        0.01422                      636445.30
4264004.00        0.01421
         636450.30    4264004.00        0.01419                      636455.30
4264004.00        0.01415
         636460.30    4264004.00        0.01410                      636465.30
4264004.00        0.01403
         636470.30    4264004.00        0.01394                      636475.30
4264004.00        0.01384
         636480.30    4264004.00        0.01372                      636485.30
4264004.00        0.01358
         636490.30    4264004.00        0.01342                      636495.30
4264004.00        0.01325
         636500.30    4264004.00        0.01306                      636505.30
4264004.00        0.01285
         636510.30    4264004.00        0.01263                      636515.30
4264004.00        0.01239
         636520.30    4264004.00        0.01214                      636525.30
4264004.00        0.01188
         636530.30    4264004.00        0.01161                      636535.30
4264004.00        0.01133
         636540.30    4264004.00        0.01105                      636545.30
4264004.00        0.01076
         636550.30    4264004.00        0.01047                      636555.30
4264004.00        0.01017
         636560.30    4264004.00        0.00988                      636565.30
4264004.00        0.00959
         636570.30    4264004.00        0.00930                      636575.30
4264004.00        0.00901
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636580.30   4264004.00   0.00873   636585.30
4264004.00   0.00845
         636590.30   4264004.00   0.00817   636595.30
4264004.00   0.00790
         636600.30   4264004.00   0.00764   636605.30
4264004.00   0.00739
         636610.30   4264004.00   0.00714   636615.30
4264004.00   0.00690
         636620.30   4264004.00   0.00667   636625.30
4264004.00   0.00644
         636630.30   4264004.00   0.00622   636635.30
4264004.00   0.00601
         636640.30   4264004.00   0.00581   636645.30
4264004.00   0.00561
         636650.30   4264004.00   0.00542   636655.30
4264004.00   0.00524
         636660.30   4264004.00   0.00507   636665.30
4264004.00   0.00490
         636670.30   4264004.00   0.00474   636675.30
4264004.00   0.00458
         636680.30   4264004.00   0.00443   636390.30
4264009.00   0.01323
         636395.30   4264009.00   0.01329   636400.30
4264009.00   0.01335
         636405.30   4264009.00   0.01341   636410.30
4264009.00   0.01346
         636415.30   4264009.00   0.01351   636420.30
4264009.00   0.01355

636425.30 4264009.00 0.01359 636430.30 4264009.00 0.01361
636435.30 4264009.00 0.01363 636440.30 4264009.00 0.01364
636445.30 4264009.00 0.01364 636450.30 4264009.00 0.01362
636455.30 4264009.00 0.01359 636460.30 4264009.00 0.01355
636465.30 4264009.00 0.01349 636470.30 4264009.00 0.01342
636475.30 4264009.00 0.01333 636480.30 4264009.00 0.01322
636485.30 4264009.00 0.01310 636490.30 4264009.00 0.01296
636495.30 4264009.00 0.01280 636500.30 4264009.00 0.01262
636505.30 4264009.00 0.01243 636510.30 4264009.00 0.01223
636515.30 4264009.00 0.01201 636520.30 4264009.00 0.01178
636525.30 4264009.00 0.01154 636530.30 4264009.00 0.01129
636535.30 4264009.00 0.01103 636540.30 4264009.00 0.01077
636545.30 4264009.00 0.01050 636550.30 4264009.00 0.01022
636555.30 4264009.00 0.00995 636560.30 4264009.00 0.00967
636565.30 4264009.00 0.00939 636570.30 4264009.00 0.00912
636575.30 4264009.00 0.00884 636580.30 4264009.00 0.00857
636585.30 4264009.00 0.00831 636590.30 4264009.00 0.00804
636595.30 4264009.00 0.00779 636600.30 4264009.00 0.00754
636605.30 4264009.00 0.00729 636610.30 4264009.00 0.00705
636615.30 4264009.00 0.00682 636620.30 4264009.00 0.00660
636625.30 4264009.00 0.00638 636630.30 4264009.00 0.00617
636635.30 4264009.00 0.00596 636640.30 4264009.00 0.00576
636645.30 4264009.00 0.00557 636650.30 4264009.00 0.00539
636655.30 4264009.00 0.00521 636660.30 4264009.00 0.00504
636665.30 4264009.00 0.00487 636670.30 4264009.00 0.00472

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636390.30	4264014.00	0.01268	636395.30	4264014.00	0.01274
636400.30	4264014.00	0.01280	636405.30	4264014.00	0.01286
636410.30	4264014.00	0.01291	636415.30	4264014.00	0.01295
636420.30	4264014.00	0.01299	636425.30	4264014.00	0.01303
636430.30	4264014.00	0.01306	636435.30	4264014.00	0.01308
636440.30	4264014.00	0.01309	636445.30	4264014.00	0.01309
636450.30	4264014.00	0.01309	636455.30	4264014.00	0.01306
636460.30	4264014.00	0.01303	636465.30	4264014.00	0.01298
636470.30	4264014.00	0.01292	636475.30	4264014.00	0.01284
636480.30	4264014.00	0.01275	636485.30	4264014.00	0.01264
636490.30	4264014.00	0.01251	636495.30	4264014.00	0.01237
636500.30	4264014.00	0.01221	636505.30	4264014.00	0.01203
636675.30	4264009.00	0.00456	636680.30	4264009.00	0.00442

636510.30 4264014.00 0.01185 636515.30 4264014.00 0.01165
636520.30 4264014.00 0.01144 636525.30 4264014.00 0.01121
636530.30 4264014.00 0.01098 636535.30 4264014.00 0.01074
636540.30 4264014.00 0.01049 636545.30 4264014.00 0.01024
636550.30 4264014.00 0.00998 636555.30 4264014.00 0.00972
636560.30 4264014.00 0.00946 636565.30 4264014.00 0.00920
636570.30 4264014.00 0.00894 636575.30 4264014.00 0.00868
636580.30 4264014.00 0.00842 636585.30 4264014.00 0.00817
636590.30 4264014.00 0.00792 636595.30 4264014.00 0.00767
636600.30 4264014.00 0.00743 636605.30 4264014.00 0.00719
636610.30 4264014.00 0.00696 636615.30 4264014.00 0.00674
636620.30 4264014.00 0.00652 636625.30 4264014.00 0.00631
636630.30 4264014.00 0.00611 636635.30 4264014.00 0.00591
636640.30 4264014.00 0.00572 636645.30 4264014.00 0.00553
636650.30 4264014.00 0.00535 636655.30 4264014.00 0.00518
636660.30 4264014.00 0.00501 636665.30 4264014.00 0.00485
636670.30 4264014.00 0.00469 636675.30 4264014.00 0.00454
636680.30 4264014.00 0.00440 636410.30 4264019.00 0.01238
636415.30 4264019.00 0.01243 636420.30 4264019.00 0.01247
636425.30 4264019.00 0.01251 636430.30 4264019.00 0.01254
636435.30 4264019.00 0.01256 636440.30 4264019.00 0.01258
636445.30 4264019.00 0.01258 636450.30 4264019.00 0.01258
636455.30 4264019.00 0.01257 636460.30 4264019.00 0.01254
636465.30 4264019.00 0.01250 636470.30 4264019.00 0.01244
636475.30 4264019.00 0.01238 636480.30 4264019.00 0.01229

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636485.30	4264019.00	0.01220	636490.30	4264019.00	0.01208
636495.30	4264019.00	0.01195	636500.30	4264019.00	0.01181
636505.30	4264019.00	0.01165	636510.30	4264019.00	0.01148
636515.30	4264019.00	0.01130	636520.30	4264019.00	0.01110
636525.30	4264019.00	0.01090	636530.30	4264019.00	0.01068
636535.30	4264019.00	0.01046	636540.30	4264019.00	0.01022
636545.30	4264019.00	0.00999	636550.30	4264019.00	0.00975
636555.30	4264019.00	0.00950	636560.30	4264019.00	0.00926
636565.30	4264019.00	0.00901	636570.30	4264019.00	0.00876
636575.30	4264019.00	0.00851	636580.30	4264019.00	0.00827
636585.30	4264019.00	0.00803	636590.30	4264019.00	0.00779
636595.30	4264019.00	0.00755	636600.30	4264019.00	0.00732
636605.30	4264019.00	0.00710	636610.30	4264019.00	0.00687

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         636615.30    4264019.00        0.00666                    636620.30
4264019.00        0.00645
         636625.30    4264019.00        0.00624                    636630.30
4264019.00        0.00605
         636635.30    4264019.00        0.00585                    636640.30
4264019.00        0.00567
         636645.30    4264019.00        0.00548                    636650.30
4264019.00        0.00531
         636655.30    4264019.00        0.00514                    636660.30
4264019.00        0.00498
         636665.30    4264019.00        0.00482                    636670.30
4264019.00        0.00467
         636675.30    4264019.00        0.00452                    636680.30
4264019.00        0.00438
         636419.70    4263912.60        0.03718                    636424.70
4263912.60        0.03699
         636429.70    4263912.60        0.03670                    636434.70
4263912.60        0.03633
         636439.70    4263912.60        0.03588                    636444.70
4263912.60        0.03535
         636449.70    4263912.60        0.03474                    636454.70
4263912.60        0.03406
         636459.70    4263912.60        0.03331                    636464.70
4263912.60        0.03249
         636469.70    4263912.60        0.03162                    636474.70
4263912.60        0.03069
         636419.70    4263917.60        0.03487                    636424.70
4263917.60        0.03471
         636429.70    4263917.60        0.03448                    636434.70
4263917.60        0.03416
         636439.70    4263917.60        0.03377                    636444.70
4263917.60        0.03331
         636449.70    4263917.60        0.03279                    636454.70
4263917.60        0.03219
         636459.70    4263917.60        0.03153                    636464.70
4263917.60        0.03082
         636469.70    4263917.60        0.03004                    636474.70
4263917.60        0.02922
         636419.70    4263922.60        0.03276                    636424.70
4263922.60        0.03263
         636429.70    4263922.60        0.03243                    636434.70
4263922.60        0.03217
         636439.70    4263922.60        0.03183                    636444.70
4263922.60        0.03144
         636449.70    4263922.60        0.03098                    636454.70
4263922.60        0.03046
         636459.70    4263922.60        0.02989                    636464.70
4263922.60        0.02926
         636469.70    4263922.60        0.02857                    636474.70
4263922.60        0.02784
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636419.70	4263927.60	0.03082	636424.70	4263927.60	0.03072
636429.70	4263927.60	0.03055	636434.70	4263927.60	0.03033
636439.70	4263927.60	0.03005	636444.70	4263927.60	0.02971
636449.70	4263927.60	0.02931	636454.70	4263927.60	0.02886
636459.70	4263927.60	0.02835	636464.70	4263927.60	0.02780
636469.70	4263927.60	0.02719	636474.70	4263927.60	0.02654
636419.70	4263932.60	0.02904	636424.70	4263932.60	0.02896
636429.70	4263932.60	0.02883	636434.70	4263932.60	0.02864
636439.70	4263932.60	0.02840	636444.70	4263932.60	0.02810
636449.70	4263932.60	0.02776	636454.70	4263932.60	0.02737
636459.70	4263932.60	0.02693	636464.70	4263932.60	0.02644
636469.70	4263932.60	0.02590	636474.70	4263932.60	0.02532
636419.70	4263937.60	0.02740	636424.70	4263937.60	0.02734

636429.70 4263937.60 0.02723 636434.70
4263937.60 0.02707
636439.70 4263937.60 0.02687 636444.70
4263937.60 0.02662
636449.70 4263937.60 0.02632 636454.70
4263937.60 0.02598
636459.70 4263937.60 0.02560 636464.70
4263937.60 0.02517
636469.70 4263937.60 0.02469 636474.70
4263937.60 0.02418
636419.70 4263942.60 0.02589 636424.70
4263942.60 0.02584
636429.70 4263942.60 0.02575 636434.70
4263942.60 0.02563
636439.70 4263942.60 0.02545 636444.70
4263942.60 0.02524
636449.70 4263942.60 0.02499 636454.70
4263942.60 0.02469
636459.70 4263942.60 0.02435 636464.70
4263942.60 0.02397
636469.70 4263942.60 0.02356 636474.70
4263942.60 0.02310
636419.70 4263947.60 0.02449 636424.70
4263947.60 0.02446
636429.70 4263947.60 0.02439 636434.70
4263947.60 0.02428
636439.70 4263947.60 0.02414 636444.70
4263947.60 0.02396
636449.70 4263947.60 0.02374 636454.70
4263947.60 0.02349
636419.70 4263952.60 0.02319 636424.70
4263952.60 0.02318
636429.70 4263952.60 0.02312 636434.70
4263952.60 0.02304
636439.70 4263952.60 0.02292 636444.70
4263952.60 0.02277
636449.70 4263952.60 0.02258 636419.70
4263957.60 0.02200
636424.70 4263957.60 0.02199 636429.70
4263957.60 0.02195
636434.70 4263957.60 0.02188 636439.70
4263957.60 0.02179
636444.70 4263957.60 0.02166 636449.70
4263957.60 0.02150
636419.70 4263962.60 0.02088 636424.70
4263962.60 0.02088
636429.70 4263962.60 0.02086 636434.70
4263962.60 0.02081
636439.70 4263962.60 0.02073 636444.70
4263962.60 0.02062

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636419.70	4263967.60	0.01985	636424.70	4263967.60	0.01986
636429.70	4263967.60	0.01984	636434.70	4263967.60	0.01980
636439.70	4263967.60	0.01974	636444.70	4263967.60	0.01965
636419.70	4263972.60	0.01889	636424.70	4263972.60	0.01890
636429.70	4263972.60	0.01889	636434.70	4263972.60	0.01887
636439.70	4263972.60	0.01882	636444.70	4263972.60	0.01875
636419.70	4263977.60	0.01799	636424.70	4263977.60	0.01801
636429.70	4263977.60	0.01801	636434.70	4263977.60	0.01799
636439.70	4263977.60	0.01796	636444.70	4263977.60	0.01790
636419.70	4263982.60	0.01715	636424.70	4263982.60	0.01718
636429.70	4263982.60	0.01718	636434.70	4263982.60	0.01718
636439.70	4263982.60	0.01715	636444.70	4263982.60	0.01711
636419.70	4263987.60	0.01637	636424.70	4263987.60	0.01640

636429.70 4263987.60 0.01641 636434.70
4263987.60 0.01641
636439.70 4263987.60 0.01639 636444.70
4263987.60 0.01636
636439.70 4263992.60 0.01568 636444.70
4263992.60 0.01566
636465.00 4263962.20 0.01996 636470.00
4263962.20 0.01970
636475.00 4263962.20 0.01941 636480.00
4263962.20 0.01909
636485.00 4263962.20 0.01874 636490.00
4263962.20 0.01837
636495.00 4263962.20 0.01797 636500.00
4263962.20 0.01755
636505.00 4263962.20 0.01710 636510.00
4263962.20 0.01664
636515.00 4263962.20 0.01617 636520.00
4263962.20 0.01568
636525.00 4263962.20 0.01519 636530.00
4263962.20 0.01469
636535.00 4263962.20 0.01419 636540.00
4263962.20 0.01369
636545.00 4263962.20 0.01319 636550.00
4263962.20 0.01271
636465.00 4263967.20 0.01909 636470.00
4263967.20 0.01886
636475.00 4263967.20 0.01860 636480.00
4263967.20 0.01832
636485.00 4263967.20 0.01801 636490.00
4263967.20 0.01767
636495.00 4263967.20 0.01731 636500.00
4263967.20 0.01692
636505.00 4263967.20 0.01651 636510.00
4263967.20 0.01609
636515.00 4263967.20 0.01566 636520.00
4263967.20 0.01521
636525.00 4263967.20 0.01475 636530.00
4263967.20 0.01429
636535.00 4263967.20 0.01382 636540.00
4263967.20 0.01335
636545.00 4263967.20 0.01289 636550.00
4263967.20 0.01243
636465.00 4263972.20 0.01827 636470.00
4263972.20 0.01807
636475.00 4263972.20 0.01784 636480.00
4263972.20 0.01759
636485.00 4263972.20 0.01731 636490.00
4263972.20 0.01700
636495.00 4263972.20 0.01667 636500.00
4263972.20 0.01632

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636505.00	4263972.20	0.01595	636510.00	4263972.20	0.01556
636515.00	4263972.20	0.01516	636520.00	4263972.20	0.01475
636525.00	4263972.20	0.01432	636530.00	4263972.20	0.01389
636535.00	4263972.20	0.01346	636540.00	4263972.20	0.01302
636545.00	4263972.20	0.01259	636550.00	4263972.20	0.01215
636465.00	4263977.20	0.01750	636470.00	4263977.20	0.01732
636475.00	4263977.20	0.01712	636480.00	4263977.20	0.01689
636485.00	4263977.20	0.01664	636490.00	4263977.20	0.01636
636495.00	4263977.20	0.01607	636500.00	4263977.20	0.01575
636505.00	4263977.20	0.01541	636510.00	4263977.20	0.01506
636515.00	4263977.20	0.01469	636520.00	4263977.20	0.01430
636525.00	4263977.20	0.01391	636530.00	4263977.20	0.01351
636535.00	4263977.20	0.01311	636540.00	4263977.20	0.01270

```
         636545.00    4263977.20        0.01229                    636550.00
4263977.20        0.01188
         636465.00    4263982.20        0.01677                    636470.00
4263982.20        0.01661
         636475.00    4263982.20        0.01643                    636480.00
4263982.20        0.01623
         636485.00    4263982.20        0.01601                    636490.00
4263982.20        0.01576
         636495.00    4263982.20        0.01549                    636500.00
4263982.20        0.01520
         636505.00    4263982.20        0.01489                    636510.00
4263982.20        0.01457
         636515.00    4263982.20        0.01423                    636520.00
4263982.20        0.01387
         636525.00    4263982.20        0.01351                    636530.00
4263982.20        0.01314
         636535.00    4263982.20        0.01276                    636540.00
4263982.20        0.01238
         636545.00    4263982.20        0.01200                    636550.00
4263982.20        0.01161
         636465.00    4263987.20        0.01608                    636470.00
4263987.20        0.01594
         636475.00    4263987.20        0.01579                    636480.00
4263987.20        0.01561
         636485.00    4263987.20        0.01541                    636490.00
4263987.20        0.01518
         636495.00    4263987.20        0.01494                    636500.00
4263987.20        0.01467
         636505.00    4263987.20        0.01439                    636510.00
4263987.20        0.01409
         636515.00    4263987.20        0.01378                    636520.00
4263987.20        0.01346
         636525.00    4263987.20        0.01312                    636530.00
4263987.20        0.01277
         636535.00    4263987.20        0.01242                    636540.00
4263987.20        0.01207
         636545.00    4263987.20        0.01171                    636550.00
4263987.20        0.01135
         636571.00    4263957.50        0.01092                    636576.00
4263957.50        0.01047
         636581.00    4263957.50        0.01004                    636586.00
4263957.50        0.00962
         636591.00    4263957.50        0.00922                    636596.00
4263957.50        0.00884
         636601.00    4263957.50        0.00847                    636606.00
4263957.50        0.00812
         636611.00    4263957.50        0.00778                    636616.00
4263957.50        0.00746
         636621.00    4263957.50        0.00716                    636626.00
4263957.50        0.00687
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         636631.00    4263957.50        0.00659                      636636.00
4263957.50        0.00633
         636641.00    4263957.50        0.00608                      636646.00
4263957.50        0.00584
         636651.00    4263957.50        0.00561                      636571.00
4263962.50        0.01075
         636576.00    4263962.50        0.01032                      636581.00
4263962.50        0.00990
         636586.00    4263962.50        0.00950                      636591.00
4263962.50        0.00912
         636596.00    4263962.50        0.00875                      636601.00
4263962.50        0.00839
         636606.00    4263962.50        0.00805                      636611.00
4263962.50        0.00772
         636616.00    4263962.50        0.00741                      636621.00
4263962.50        0.00711
         636626.00    4263962.50        0.00683                      636631.00
4263962.50        0.00656
         636636.00    4263962.50        0.00630                      636641.00
4263962.50        0.00606
         636646.00    4263962.50        0.00582                      636651.00
4263962.50        0.00560
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 119
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636571.00    4263967.50        0.01057                      636576.00
4263967.50        0.01016
         636581.00    4263967.50        0.00977                      636586.00
4263967.50        0.00938
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636591.00 4263967.50 0.00901 636596.00 4263967.50 0.00865
636601.00 4263967.50 0.00831 636606.00 4263967.50 0.00798
636611.00 4263967.50 0.00766 636616.00 4263967.50 0.00736
636621.00 4263967.50 0.00707 636626.00 4263967.50 0.00679
636631.00 4263967.50 0.00653 636636.00 4263967.50 0.00627
636641.00 4263967.50 0.00603 636646.00 4263967.50 0.00580
636651.00 4263967.50 0.00558 636571.00 4263972.50 0.01039
636576.00 4263972.50 0.01000 636581.00 4263972.50 0.00962
636586.00 4263972.50 0.00925 636591.00 4263972.50 0.00890
636596.00 4263972.50 0.00855 636601.00 4263972.50 0.00822
636606.00 4263972.50 0.00790 636611.00 4263972.50 0.00760
636616.00 4263972.50 0.00730 636621.00 4263972.50 0.00702
636626.00 4263972.50 0.00675 636631.00 4263972.50 0.00649
636636.00 4263972.50 0.00624 636641.00 4263972.50 0.00601
636646.00 4263972.50 0.00578 636651.00 4263972.50 0.00557
636571.00 4263977.50 0.01022 636576.00 4263977.50 0.00984
636581.00 4263977.50 0.00948 636586.00 4263977.50 0.00912
636591.00 4263977.50 0.00878 636596.00 4263977.50 0.00845
636601.00 4263977.50 0.00813 636606.00 4263977.50 0.00782
636611.00 4263977.50 0.00753 636616.00 4263977.50 0.00724
636621.00 4263977.50 0.00697 636626.00 4263977.50 0.00670
636631.00 4263977.50 0.00645 636636.00 4263977.50 0.00621
636641.00 4263977.50 0.00598 636646.00 4263977.50 0.00576
636651.00 4263977.50 0.00555 636656.00 4263977.50 0.00534
636571.00 4263982.50 0.01003 636576.00 4263982.50 0.00968

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         636581.00    4263982.50        0.00933                       636586.00
4263982.50        0.00899
         636591.00    4263982.50        0.00866                       636596.00
4263982.50        0.00835
         636601.00    4263982.50        0.00804                       636606.00
4263982.50        0.00774
         636611.00    4263982.50        0.00745                       636616.00
4263982.50        0.00718
         636621.00    4263982.50        0.00691                       636626.00
4263982.50        0.00665
         636631.00    4263982.50        0.00641                       636636.00
4263982.50        0.00617
         636641.00    4263982.50        0.00595                       636646.00
4263982.50        0.00573
         636651.00    4263982.50        0.00552                       636656.00
4263982.50        0.00533
         636571.00    4263987.50        0.00985                       636576.00
4263987.50        0.00951
         636581.00    4263987.50        0.00918                       636586.00
4263987.50        0.00886
         636591.00    4263987.50        0.00854                       636596.00
4263987.50        0.00824
         636601.00    4263987.50        0.00794                       636606.00
4263987.50        0.00765
         636611.00    4263987.50        0.00738                       636616.00
4263987.50        0.00711
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 120
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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         636621.00    4263987.50        0.00685                    636626.00
4263987.50        0.00660
         636631.00    4263987.50        0.00636                    636636.00
4263987.50        0.00613
         636641.00    4263987.50        0.00591                    636646.00
4263987.50        0.00570
         636651.00    4263987.50        0.00550                    636656.00
4263987.50        0.00530
         636656.00    4263992.50        0.00528                    636424.40
4263867.80        0.07071
         636429.40    4263867.80        0.06962                    636434.40
4263867.80        0.06824
         636439.40    4263867.80        0.06659                    636444.40
4263867.80        0.06468
         636449.40    4263867.80        0.06253                    636454.40
4263867.80        0.06017
         636459.40    4263867.80        0.05764                    636464.40
4263867.80        0.05498
         636469.40    4263867.80        0.05223                    636474.40
4263867.80        0.04942
         636479.40    4263867.80        0.04660                    636484.40
4263867.80        0.04379
         636489.40    4263867.80        0.04103                    636494.40
4263867.80        0.03835
         636499.40    4263867.80        0.03577                    636504.40
4263867.80        0.03330
         636509.40    4263867.80        0.03097                    636514.40
4263867.80        0.02877
         636519.40    4263867.80        0.02671                    636524.40
4263867.80        0.02479
         636424.40    4263872.80        0.06527                    636429.40
4263872.80        0.06432
         636434.40    4263872.80        0.06312                    636439.40
4263872.80        0.06169
         636444.40    4263872.80        0.06003                    636449.40
4263872.80        0.05816
         636454.40    4263872.80        0.05612                    636459.40
4263872.80        0.05393
         636464.40    4263872.80        0.05161                    636469.40
4263872.80        0.04920
         636474.40    4263872.80        0.04673                    636479.40
4263872.80        0.04423
         636484.40    4263872.80        0.04173                    636489.40
4263872.80        0.03926
         636494.40    4263872.80        0.03684                    636499.40
4263872.80        0.03450
         636504.40    4263872.80        0.03224                    636509.40
4263872.80        0.03009
         636514.40    4263872.80        0.02805                    636519.40
4263872.80        0.02612
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         636524.40    4263872.80        0.02432                      636424.40
4263877.80        0.06037
         636429.40    4263877.80        0.05954                      636434.40
4263877.80        0.05850
         636439.40    4263877.80        0.05726                      636444.40
4263877.80        0.05582
         636449.40    4263877.80        0.05421                      636454.40
4263877.80        0.05243
         636459.40    4263877.80        0.05052                      636464.40
4263877.80        0.04850
         636469.40    4263877.80        0.04639                      636474.40
4263877.80        0.04421
         636479.40    4263877.80        0.04200                      636484.40
4263877.80        0.03977
         636489.40    4263877.80        0.03756                      636494.40
4263877.80        0.03538
         636499.40    4263877.80        0.03325                      636504.40
4263877.80        0.03119
         636509.40    4263877.80        0.02921                      636514.40
4263877.80        0.02732
         636519.40    4263877.80        0.02553                      636524.40
4263877.80        0.02384
         636424.40    4263882.80        0.05595                      636429.40
4263882.80        0.05524
         636434.40    4263882.80        0.05434                      636439.40
4263882.80        0.05326
         636444.40    4263882.80        0.05201                      636449.40
4263882.80        0.05061
         636454.40    4263882.80        0.04907                      636459.40
4263882.80        0.04741
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 121
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
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X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636464.40	4263882.80	0.04564	636469.40	4263882.80	0.04378
636474.40	4263882.80	0.04187	636479.40	4263882.80	0.03990
636484.40	4263882.80	0.03792	636489.40	4263882.80	0.03594
636494.40	4263882.80	0.03397	636499.40	4263882.80	0.03204
636504.40	4263882.80	0.03015	636509.40	4263882.80	0.02833
636514.40	4263882.80	0.02658	636519.40	4263882.80	0.02492
636524.40	4263882.80	0.02333	636424.40	4263887.80	0.05196
636429.40	4263887.80	0.05135	636434.40	4263887.80	0.05057
636439.40	4263887.80	0.04963	636444.40	4263887.80	0.04855
636449.40	4263887.80	0.04734	636454.40	4263887.80	0.04600
636459.40	4263887.80	0.04455	636464.40	4263887.80	0.04300
636469.40	4263887.80	0.04137	636474.40	4263887.80	0.03968
636479.40	4263887.80	0.03794	636484.40	4263887.80	0.03617
636489.40	4263887.80	0.03439	636494.40	4263887.80	0.03261
636499.40	4263887.80	0.03086	636504.40	4263887.80	0.02914
636509.40	4263887.80	0.02746	636514.40	4263887.80	0.02585
636519.40	4263887.80	0.02430	636524.40	4263887.80	0.02282
636424.40	4263892.80	0.04835	636429.40	4263892.80	0.04782
636434.40	4263892.80	0.04715	636439.40	4263892.80	0.04634
636444.40	4263892.80	0.04541	636449.40	4263892.80	0.04435
636454.40	4263892.80	0.04318	636459.40	4263892.80	0.04192
636464.40	4263892.80	0.04056	636469.40	4263892.80	0.03913
636474.40	4263892.80	0.03763	636479.40	4263892.80	0.03608

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         636484.40    4263892.80        0.03451                        636489.40
4263892.80        0.03291
         636494.40    4263892.80        0.03131                        636499.40
4263892.80        0.02971
         636504.40    4263892.80        0.02814                        636509.40
4263892.80        0.02661
         636514.40    4263892.80        0.02512                        636519.40
4263892.80        0.02368
         636524.40    4263892.80        0.02230                        636424.40
4263897.80        0.04507
         636429.40    4263897.80        0.04462                        636434.40
4263897.80        0.04404
         636439.40    4263897.80        0.04335                        636444.40
4263897.80        0.04254
         636449.40    4263897.80        0.04162                        636454.40
4263897.80        0.04060
         636459.40    4263897.80        0.03949                        636464.40
4263897.80        0.03830
         636469.40    4263897.80        0.03704                        636474.40
4263897.80        0.03572
         636479.40    4263897.80        0.03434                        636484.40
4263897.80        0.03293
         636489.40    4263897.80        0.03150                        636494.40
4263897.80        0.03005
         636499.40    4263897.80        0.02861                        636504.40
4263897.80        0.02717
         636509.40    4263897.80        0.02576                        636514.40
4263897.80        0.02439
         636519.40    4263897.80        0.02305                        636524.40
4263897.80        0.02177
         636489.40    4263902.80        0.03016                        636494.40
4263902.80        0.02885
         636499.40    4263902.80        0.02754                        636504.40
4263902.80        0.02623
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       08:52:07

                                   PAGE 122
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636509.40	4263902.80	0.02494	636514.40	4263902.80	0.02367
636519.40	4263902.80	0.02243	636524.40	4263902.80	0.02123
636489.40	4263907.80	0.02888	636494.40	4263907.80	0.02770
636499.40	4263907.80	0.02651	636504.40	4263907.80	0.02531
636509.40	4263907.80	0.02413	636514.40	4263907.80	0.02296
636519.40	4263907.80	0.02181	636524.40	4263907.80	0.02070
636489.40	4263912.80	0.02766	636494.40	4263912.80	0.02659
636499.40	4263912.80	0.02551	636504.40	4263912.80	0.02442
636509.40	4263912.80	0.02334	636489.40	4263917.80	0.02650
636494.40	4263917.80	0.02554	636499.40	4263917.80	0.02456
636504.40	4263917.80	0.02356	636509.40	4263917.80	0.02257
636489.40	4263922.80	0.02540	636494.40	4263922.80	0.02453
636499.40	4263922.80	0.02364	636504.40	4263922.80	0.02273
636509.40	4263922.80	0.02182	636489.40	4263927.80	0.02436
636494.40	4263927.80	0.02357	636499.40	4263927.80	0.02276
636504.40	4263927.80	0.02193	636509.40	4263927.80	0.02109
636489.40	4263932.80	0.02336	636494.40	4263932.80	0.02265
636499.40	4263932.80	0.02191	636504.40	4263932.80	0.02115
636509.40	4263932.80	0.02039	636489.40	4263937.80	0.02241
636494.40	4263937.80	0.02177	636499.40	4263937.80	0.02110
636504.40	4263937.80	0.02041	636509.40	4263937.80	0.01970

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         636489.40    4263942.80        0.02151                      636494.40
4263942.80        0.02093
         636499.40    4263942.80        0.02032                      636504.40
4263942.80        0.01969
         636509.40    4263942.80        0.01905                      636489.40
4263947.80        0.02066
         636419.40    4263835.30        0.04813                      636424.40
4263835.30        0.04362
         636429.40    4263835.30        0.03940                      636434.40
4263835.30        0.03550
         636439.40    4263835.30        0.03193                      636444.40
4263835.30        0.02870
         636449.40    4263835.30        0.02580                      636454.40
4263835.30        0.02321
         636459.40    4263835.30        0.02091                      636464.40
4263835.30        0.08481
         636469.40    4263835.30        0.07826                      636474.40
4263835.30        0.07182
         636479.40    4263835.30        0.06559                      636484.40
4263835.30        0.05969
         636489.40    4263835.30        0.05417                      636494.40
4263835.30        0.04906
         636499.40    4263835.30        0.04440                      636504.40
4263835.30        0.04016
         636509.40    4263835.30        0.03635                      636514.40
4263835.30        0.03293
         636519.40    4263835.30        0.02988                      636524.40
4263835.30        0.02717
         636424.40    4263840.30        0.04136                      636429.40
4263840.30        0.03759
         636434.40    4263840.30        0.03408                      636439.40
4263840.30        0.03083
         636444.40    4263840.30        0.02786                      636449.40
4263840.30        0.02517
         636454.40    4263840.30        0.09055                      636459.40
4263840.30        0.08502
         636464.40    4263840.30        0.07930                      636469.40
4263840.30        0.07354
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 123
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636474.40	4263840.30	0.06785	636479.40	4263840.30	0.06231
636484.40	4263840.30	0.05702	636489.40	4263840.30	0.05202
636494.40	4263840.30	0.04737	636499.40	4263840.30	0.04308
636504.40	4263840.30	0.03916	636509.40	4263840.30	0.03559
636514.40	4263840.30	0.03237	636519.40	4263840.30	0.02948
636424.40	4263845.30	0.10369	636429.40	4263845.30	0.10179
636434.40	4263845.30	0.09928	636439.40	4263845.30	0.09619
636444.40	4263845.30	0.09255	636449.40	4263845.30	0.08842
636454.40	4263845.30	0.08390	636459.40	4263845.30	0.07909
636464.40	4263845.30	0.07411	636469.40	4263845.30	0.06906
636474.40	4263845.30	0.06404	636479.40	4263845.30	0.05913
636484.40	4263845.30	0.05440	636489.40	4263845.30	0.04990
636494.40	4263845.30	0.04568	636499.40	4263845.30	0.04174
636504.40	4263845.30	0.03812	636509.40	4263845.30	0.03480
636514.40	4263845.30	0.03178	636519.40	4263845.30	0.02904
636424.40	4263850.30	0.09501	636429.40	4263850.30	0.09331
636434.40	4263850.30	0.09110	636439.40	4263850.30	0.08840
636444.40	4263850.30	0.08524	636449.40	4263850.30	0.08167
636454.40	4263850.30	0.07776	636459.40	4263850.30	0.07359

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         636464.40    4263850.30        0.06926                       636469.40
4263850.30        0.06484
         636474.40    4263850.30        0.06043                       636479.40
4263850.30        0.05608
         636484.40    4263850.30        0.05186                       636489.40
4263850.30        0.04782
         636494.40    4263850.30        0.04399                       636499.40
4263850.30        0.04040
         636504.40    4263850.30        0.03706                       636509.40
4263850.30        0.03398
         636514.40    4263850.30        0.03115                       636519.40
4263850.30        0.02857
         636514.40    4263855.30        0.03050                       636534.20
4263835.60        0.02270
         636539.20    4263835.60        0.02080                       636544.20
4263835.60        0.01911
         636549.20    4263835.60        0.01761                       636554.20
4263835.60        0.01628
         636559.20    4263835.60        0.01509                       636564.20
4263835.60        0.01403
         636569.20    4263835.60        0.01308                       636574.20
4263835.60        0.01222
         636579.20    4263835.60        0.01145                       636584.20
4263835.60        0.01075
         636589.20    4263835.60        0.01012                       636594.20
4263835.60        0.00954
         636599.20    4263835.60        0.00902                       636604.20
4263835.60        0.00854
         636609.20    4263835.60        0.00810                       636614.20
4263835.60        0.00770
         636619.20    4263835.60        0.00733                       636624.20
4263835.60        0.00699
         636629.20    4263835.60        0.00667                       636634.20
4263835.60        0.00637
         636639.20    4263835.60        0.00610                       636644.20
4263835.60        0.00584
         636649.20    4263835.60        0.00561                       636654.20
4263835.60        0.00538
         636659.20    4263835.60        0.00517                       636664.20
4263835.60        0.00498
         636669.20    4263835.60        0.00479                       636534.20
4263840.60        0.02257
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 124
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636539.20	4263840.60	0.02072	636544.20	4263840.60	0.01907
636549.20	4263840.60	0.01760	636554.20	4263840.60	0.01628
636559.20	4263840.60	0.01510	636564.20	4263840.60	0.01404
636569.20	4263840.60	0.01309	636574.20	4263840.60	0.01224
636579.20	4263840.60	0.01147	636584.20	4263840.60	0.01077
636589.20	4263840.60	0.01014	636594.20	4263840.60	0.00956
636599.20	4263840.60	0.00903	636604.20	4263840.60	0.00855
636609.20	4263840.60	0.00811	636614.20	4263840.60	0.00771
636619.20	4263840.60	0.00733	636624.20	4263840.60	0.00699
636629.20	4263840.60	0.00667	636634.20	4263840.60	0.00637
636639.20	4263840.60	0.00610	636644.20	4263840.60	0.00584
636649.20	4263840.60	0.00560	636654.20	4263840.60	0.00538
636659.20	4263840.60	0.00517	636664.20	4263840.60	0.00497
636669.20	4263840.60	0.00479	636534.20	4263845.60	0.02242
636539.20	4263845.60	0.02062	636544.20	4263845.60	0.01901
636549.20	4263845.60	0.01757	636554.20	4263845.60	0.01627
636559.20	4263845.60	0.01510	636564.20	4263845.60	0.01406

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         636569.20    4263845.60        0.01311                       636574.20
4263845.60        0.01226
         636579.20    4263845.60        0.01149                       636584.20
4263845.60        0.01079
         636589.20    4263845.60        0.01015                       636594.20
4263845.60        0.00958
         636599.20    4263845.60        0.00905                       636604.20
4263845.60        0.00857
         636609.20    4263845.60        0.00812                       636614.20
4263845.60        0.00772
         636619.20    4263845.60        0.00734                       636624.20
4263845.60        0.00699
         636629.20    4263845.60        0.00667                       636634.20
4263845.60        0.00638
         636639.20    4263845.60        0.00610                       636644.20
4263845.60        0.00584
         636649.20    4263845.60        0.00560                       636654.20
4263845.60        0.00538
         636659.20    4263845.60        0.00517                       636664.20
4263845.60        0.00497
         636669.20    4263845.60        0.00479                       636534.20
4263850.60        0.02224
         636539.20    4263850.60        0.02050                       636544.20
4263850.60        0.01893
         636549.20    4263850.60        0.01752                       636554.20
4263850.60        0.01625
         636559.20    4263850.60        0.01510                       636564.20
4263850.60        0.01406
         636569.20    4263850.60        0.01313                       636574.20
4263850.60        0.01228
         636579.20    4263850.60        0.01151                       636584.20
4263850.60        0.01081
         636589.20    4263850.60        0.01018                       636594.20
4263850.60        0.00960
         636599.20    4263850.60        0.00907                       636604.20
4263850.60        0.00858
         636609.20    4263850.60        0.00814                       636614.20
4263850.60        0.00773
         636619.20    4263850.60        0.00735                       636624.20
4263850.60        0.00700
         636629.20    4263850.60        0.00668                       636634.20
4263850.60        0.00638
         636639.20    4263850.60        0.00610                       636644.20
4263850.60        0.00585
         636649.20    4263850.60        0.00560                       636654.20
4263850.60        0.00538
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636659.20	4263850.60	0.00517	636664.20	4263850.60	0.00497
636669.20	4263850.60	0.00478	636534.20	4263855.60	0.02204
636539.20	4263855.60	0.02036	636544.20	4263855.60	0.01884
636549.20	4263855.60	0.01746	636554.20	4263855.60	0.01621
636559.20	4263855.60	0.01508	636564.20	4263855.60	0.01406
636569.20	4263855.60	0.01313	636574.20	4263855.60	0.01229
636579.20	4263855.60	0.01153	636584.20	4263855.60	0.01083
636589.20	4263855.60	0.01020	636594.20	4263855.60	0.00962
636599.20	4263855.60	0.00909	636604.20	4263855.60	0.00860
636609.20	4263855.60	0.00815	636614.20	4263855.60	0.00774
636619.20	4263855.60	0.00736	636624.20	4263855.60	0.00701
636629.20	4263855.60	0.00669	636634.20	4263855.60	0.00639
636639.20	4263855.60	0.00611	636644.20	4263855.60	0.00585
636649.20	4263855.60	0.00561	636654.20	4263855.60	0.00538
636659.20	4263855.60	0.00517	636664.20	4263855.60	0.00497

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        636669.20    4263855.60        0.00479                    636534.20
4263860.60        0.02181
        636539.20    4263860.60        0.02019                    636544.20
4263860.60        0.01872
        636549.20    4263860.60        0.01738                    636554.20
4263860.60        0.01616
        636559.20    4263860.60        0.01506                    636564.20
4263860.60        0.01405
        636569.20    4263860.60        0.01313                    636574.20
4263860.60        0.01230
        636534.20    4263865.60        0.02155                    636539.20
4263865.60        0.02000
        636544.20    4263865.60        0.01858                    636549.20
4263865.60        0.01729
        636554.20    4263865.60        0.01610                    636559.20
4263865.60        0.01502
        636564.20    4263865.60        0.01403                    636569.20
4263865.60        0.01313
        636574.20    4263865.60        0.01230                    636534.20
4263870.60        0.02127
        636539.20    4263870.60        0.01979                    636544.20
4263870.60        0.01842
        636549.20    4263870.60        0.01717                    636554.20
4263870.60        0.01602
        636559.20    4263870.60        0.01496                    636564.20
4263870.60        0.01399
        636569.20    4263870.60        0.01311                    636574.20
4263870.60        0.01230
        636534.20    4263875.60        0.02097                    636539.20
4263875.60        0.01955
        636544.20    4263875.60        0.01824                    636549.20
4263875.60        0.01703
        636554.20    4263875.60        0.01592                    636559.20
4263875.60        0.01489
        636564.20    4263875.60        0.01395                    636569.20
4263875.60        0.01308
        636574.20    4263875.60        0.01228                    636534.20
4263880.60        0.02064
        636539.20    4263880.60        0.01930                    636544.20
4263880.60        0.01804
        636549.20    4263880.60        0.01688                    636554.20
4263880.60        0.01580
        636559.20    4263880.60        0.01481                    636564.20
4263880.60        0.01389
        636569.20    4263880.60        0.01304                    636574.20
4263880.60        0.01225
        636534.20    4263885.60        0.02030                    636539.20
4263885.60        0.01902
        636544.20    4263885.60        0.01782                    636549.20
4263885.60        0.01671
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636554.20	4263885.60	0.01567	636559.20	4263885.60	0.01471
636564.20	4263885.60	0.01381	636569.20	4263885.60	0.01298
636534.20	4263890.60	0.01994	636539.20	4263890.60	0.01873
636544.20	4263890.60	0.01759	636549.20	4263890.60	0.01652
636554.20	4263890.60	0.01552	636559.20	4263890.60	0.01459
636564.20	4263890.60	0.01372	636569.20	4263890.60	0.01292
636534.20	4263895.60	0.01957	636539.20	4263895.60	0.01842
636544.20	4263895.60	0.01734	636549.20	4263895.60	0.01631
636554.20	4263895.60	0.01536	636559.20	4263895.60	0.01446
636564.20	4263895.60	0.01362	636569.20	4263895.60	0.01284
636534.20	4263900.60	0.01918	636539.20	4263900.60	0.01810
636544.20	4263900.60	0.01707	636549.20	4263900.60	0.01610
636554.20	4263900.60	0.01518	636559.20	4263900.60	0.01432

```
         636564.20    4263900.60        0.01351                    636569.20
4263900.60        0.01275
         636539.20    4263905.60        0.01777                    636544.20
4263905.60        0.01679
         636549.20    4263905.60        0.01586                    636554.20
4263905.60        0.01499
         636559.20    4263905.60        0.01416                    636564.20
4263905.60        0.01338
         636569.20    4263905.60        0.01265                    636554.20
4263910.60        0.01478
         636559.20    4263910.60        0.01399                    636564.20
4263910.60        0.01324
         636671.70    4263874.50        0.00471                    636676.70
4263874.50        0.00454
         636681.70    4263874.50        0.00438                    636686.70
4263874.50        0.00422
         636691.70    4263874.50        0.00408                    636696.70
4263874.50        0.00394
         636701.70    4263874.50        0.00381                    636706.70
4263874.50        0.00369
         636671.70    4263879.50        0.00472                    636676.70
4263879.50        0.00454
         636681.70    4263879.50        0.00438                    636686.70
4263879.50        0.00423
         636691.70    4263879.50        0.00408                    636696.70
4263879.50        0.00394
         636701.70    4263879.50        0.00381                    636706.70
4263879.50        0.00369
         636671.70    4263884.50        0.00472                    636676.70
4263884.50        0.00455
         636681.70    4263884.50        0.00438                    636686.70
4263884.50        0.00423
         636691.70    4263884.50        0.00408                    636696.70
4263884.50        0.00395
         636701.70    4263884.50        0.00382                    636706.70
4263884.50        0.00369
         636671.70    4263889.50        0.00473                    636676.70
4263889.50        0.00455
         636681.70    4263889.50        0.00439                    636686.70
4263889.50        0.00423
         636691.70    4263889.50        0.00409                    636696.70
4263889.50        0.00395
         636701.70    4263889.50        0.00382                    636706.70
4263889.50        0.00370
         636671.70    4263894.50        0.00474                    636676.70
4263894.50        0.00456
         636681.70    4263894.50        0.00440                    636686.70
4263894.50        0.00424
         636691.70    4263894.50        0.00409                    636696.70
4263894.50        0.00395
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636621.70	4263899.50	0.00730	636626.70	4263899.50	0.00696
636631.70	4263899.50	0.00664	636636.70	4263899.50	0.00635
636641.70	4263899.50	0.00607	636646.70	4263899.50	0.00581
636651.70	4263899.50	0.00557	636656.70	4263899.50	0.00534
636661.70	4263899.50	0.00513	636666.70	4263899.50	0.00493
636671.70	4263899.50	0.00474	636676.70	4263899.50	0.00457
636681.70	4263899.50	0.00440	636686.70	4263899.50	0.00425
636691.70	4263899.50	0.00410	636696.70	4263899.50	0.00396
636701.70	4263899.50	0.00383	636706.70	4263899.50	0.00370
636586.70	4263904.50	0.01044	636591.70	4263904.50	0.00989
636596.70	4263904.50	0.00938	636601.70	4263904.50	0.00891

636606.70 4263904.50 0.00846 636611.70 4263904.50 0.00805
636616.70 4263904.50 0.00766 636621.70 4263904.50 0.00730
636626.70 4263904.50 0.00696 636631.70 4263904.50 0.00665
636636.70 4263904.50 0.00635 636641.70 4263904.50 0.00608
636646.70 4263904.50 0.00582 636651.70 4263904.50 0.00558
636656.70 4263904.50 0.00535 636661.70 4263904.50 0.00514
636666.70 4263904.50 0.00494 636671.70 4263904.50 0.00475
636676.70 4263904.50 0.00457 636681.70 4263904.50 0.00441
636686.70 4263904.50 0.00425 636691.70 4263904.50 0.00410
636696.70 4263904.50 0.00396 636701.70 4263904.50 0.00383
636706.70 4263904.50 0.00370 636586.70 4263909.50 0.01039
636591.70 4263909.50 0.00986 636596.70 4263909.50 0.00936
636601.70 4263909.50 0.00889 636606.70 4263909.50 0.00845
636611.70 4263909.50 0.00804 636616.70 4263909.50 0.00766
636621.70 4263909.50 0.00730 636626.70 4263909.50 0.00697
636631.70 4263909.50 0.00665 636636.70 4263909.50 0.00636
636641.70 4263909.50 0.00609 636646.70 4263909.50 0.00583
636651.70 4263909.50 0.00559 636656.70 4263909.50 0.00536
636661.70 4263909.50 0.00515 636666.70 4263909.50 0.00495
636671.70 4263909.50 0.00476 636676.70 4263909.50 0.00458
636681.70 4263909.50 0.00441 636686.70 4263909.50 0.00426
636691.70 4263909.50 0.00411 636696.70 4263909.50 0.00397
636701.70 4263909.50 0.00383 636706.70 4263909.50 0.00371
636586.70 4263914.50 0.01034 636591.70 4263914.50 0.00982
636596.70 4263914.50 0.00933 636601.70 4263914.50 0.00887

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636606.70	4263914.50	0.00844	636611.70	4263914.50	0.00803
636616.70	4263914.50	0.00766	636621.70	4263914.50	0.00730
636626.70	4263914.50	0.00697	636631.70	4263914.50	0.00666
636636.70	4263914.50	0.00637	636641.70	4263914.50	0.00609
636646.70	4263914.50	0.00583	636651.70	4263914.50	0.00559
636656.70	4263914.50	0.00537	636661.70	4263914.50	0.00515
636666.70	4263914.50	0.00495	636671.70	4263914.50	0.00476
636676.70	4263914.50	0.00459	636681.70	4263914.50	0.00442
636686.70	4263914.50	0.00426	636691.70	4263914.50	0.00411
636696.70	4263914.50	0.00397	636701.70	4263914.50	0.00384
636706.70	4263914.50	0.00371	636581.70	4263919.50	0.01082
636586.70	4263919.50	0.01027	636591.70	4263919.50	0.00977
636596.70	4263919.50	0.00929	636601.70	4263919.50	0.00884

```
         636606.70    4263919.50        0.00841                    636611.70
4263919.50        0.00802
         636616.70    4263919.50        0.00764                    636621.70
4263919.50        0.00729
         636626.70    4263919.50        0.00697                    636631.70
4263919.50        0.00666
         636636.70    4263919.50        0.00637                    636641.70
4263919.50        0.00610
         636646.70    4263919.50        0.00584                    636651.70
4263919.50        0.00560
         636656.70    4263919.50        0.00537                    636661.70
4263919.50        0.00516
         636666.70    4263919.50        0.00496                    636671.70
4263919.50        0.00477
         636676.70    4263919.50        0.00459                    636681.70
4263919.50        0.00443
         636686.70    4263919.50        0.00427                    636691.70
4263919.50        0.00412
         636696.70    4263919.50        0.00398                    636701.70
4263919.50        0.00384
         636706.70    4263919.50        0.00372                    636571.70
4263924.50        0.01187
         636576.70    4263924.50        0.01128                    636581.70
4263924.50        0.01073
         636586.70    4263924.50        0.01020                    636591.70
4263924.50        0.00971
         636596.70    4263924.50        0.00924                    636601.70
4263924.50        0.00880
         636606.70    4263924.50        0.00839                    636611.70
4263924.50        0.00800
         636616.70    4263924.50        0.00763                    636621.70
4263924.50        0.00728
         636626.70    4263924.50        0.00696                    636631.70
4263924.50        0.00665
         636636.70    4263924.50        0.00637                    636641.70
4263924.50        0.00610
         636646.70    4263924.50        0.00584                    636651.70
4263924.50        0.00560
         636656.70    4263924.50        0.00538                    636661.70
4263924.50        0.00517
         636666.70    4263924.50        0.00497                    636671.70
4263924.50        0.00478
         636676.70    4263924.50        0.00460                    636681.70
4263924.50        0.00443
         636686.70    4263924.50        0.00427                    636691.70
4263924.50        0.00412
         636696.70    4263924.50        0.00398                    636701.70
4263924.50        0.00385
         636706.70    4263924.50        0.00372                    636571.70
4263929.50        0.01173
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         636576.70    4263929.50        0.01117                       636581.70
4263929.50        0.01063
         636586.70    4263929.50        0.01012                       636591.70
4263929.50        0.00964
         636596.70    4263929.50        0.00919                       636601.70
4263929.50        0.00876
         636606.70    4263929.50        0.00835                       636611.70
4263929.50        0.00797
         636616.70    4263929.50        0.00761                       636621.70
4263929.50        0.00727
         636626.70    4263929.50        0.00695                       636631.70
4263929.50        0.00665
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 129
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636636.70    4263929.50        0.00636                       636641.70
4263929.50        0.00610
         636646.70    4263929.50        0.00584                       636651.70
4263929.50        0.00561
         636656.70    4263929.50        0.00538                       636661.70
4263929.50        0.00517
         636666.70    4263929.50        0.00497                       636671.70
4263929.50        0.00478
         636676.70    4263929.50        0.00460                       636681.70
4263929.50        0.00444
         636686.70    4263929.50        0.00428                       636691.70
4263929.50        0.00413
         636696.70    4263929.50        0.00398                       636701.70
4263929.50        0.00385
```

636706.70 4263929.50 0.00372 636571.70 4263934.50 0.01159
636576.70 4263934.50 0.01105 636581.70 4263934.50 0.01053
636586.70 4263934.50 0.01004 636591.70 4263934.50 0.00957
636596.70 4263934.50 0.00913 636601.70 4263934.50 0.00871
636606.70 4263934.50 0.00832 636611.70 4263934.50 0.00794
636616.70 4263934.50 0.00759 636621.70 4263934.50 0.00725
636626.70 4263934.50 0.00694 636631.70 4263934.50 0.00664
636636.70 4263934.50 0.00636 636641.70 4263934.50 0.00609
636646.70 4263934.50 0.00584 636651.70 4263934.50 0.00561
636656.70 4263934.50 0.00538 636661.70 4263934.50 0.00517
636666.70 4263934.50 0.00497 636671.70 4263934.50 0.00479
636676.70 4263934.50 0.00461 636681.70 4263934.50 0.00444
636686.70 4263934.50 0.00428 636691.70 4263934.50 0.00413
636696.70 4263934.50 0.00399 636701.70 4263934.50 0.00385
636706.70 4263934.50 0.00373 636616.70 4263939.50 0.00756
636621.70 4263939.50 0.00723 636626.70 4263939.50 0.00692
636631.70 4263939.50 0.00663 636636.70 4263939.50 0.00635
636641.70 4263939.50 0.00609 636646.70 4263939.50 0.00584
636651.70 4263939.50 0.00560 636656.70 4263939.50 0.00538
636661.70 4263939.50 0.00517 636666.70 4263939.50 0.00498
636671.70 4263939.50 0.00479 636676.70 4263939.50 0.00461
636681.70 4263939.50 0.00444 636686.70 4263939.50 0.00429
636691.70 4263939.50 0.00414 636696.70 4263939.50 0.00399
636701.70 4263939.50 0.00386 636706.70 4263939.50 0.00373
636666.70 4263944.50 0.00498 636671.70 4263944.50 0.00479

```
         636676.70    4263944.50        0.00461                       636681.70
4263944.50        0.00445
         636686.70    4263944.50        0.00429                       636691.70
4263944.50        0.00414
         636696.70    4263944.50        0.00400                       636701.70
4263944.50        0.00386
         636706.70    4263944.50        0.00373                       636666.70
4263949.50        0.00498
         636671.70    4263949.50        0.00479                       636676.70
4263949.50        0.00462
         636681.70    4263949.50        0.00445                       636686.70
4263949.50        0.00429
         636691.70    4263949.50        0.00414                       636696.70
4263949.50        0.00400
         636701.70    4263949.50        0.00387                       636706.70
4263949.50        0.00374
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 130
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                     ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636666.70    4263954.50        0.00498                       636671.70
4263954.50        0.00479
         636676.70    4263954.50        0.00462                       636681.70
4263954.50        0.00445
         636686.70    4263954.50        0.00429                       636691.70
4263954.50        0.00415
         636696.70    4263954.50        0.00400                       636701.70
4263954.50        0.00387
         636706.70    4263954.50        0.00374                       636666.70
4263959.50        0.00497
```

636671.70 4263959.50 0.00479 636676.70
4263959.50 0.00462
636681.70 4263959.50 0.00445 636686.70
4263959.50 0.00430
636691.70 4263959.50 0.00415 636696.70
4263959.50 0.00401
636701.70 4263959.50 0.00387 636706.70
4263959.50 0.00374
636666.70 4263964.50 0.00497 636671.70
4263964.50 0.00479
636676.70 4263964.50 0.00461 636681.70
4263964.50 0.00445
636686.70 4263964.50 0.00430 636691.70
4263964.50 0.00415
636696.70 4263964.50 0.00401 636701.70
4263964.50 0.00387
636666.70 4263969.50 0.00496 636671.70
4263969.50 0.00478
636676.70 4263969.50 0.00461 636681.70
4263969.50 0.00445
636686.70 4263969.50 0.00429 636691.70
4263969.50 0.00415
636696.70 4263969.50 0.00401 636701.70
4263969.50 0.00387
636666.70 4263974.50 0.00495 636671.70
4263974.50 0.00477
636676.70 4263974.50 0.00461 636681.70
4263974.50 0.00444
636686.70 4263974.50 0.00429 636691.70
4263974.50 0.00415
636696.70 4263974.50 0.00401 636701.70
4263974.50 0.00387
636666.70 4263979.50 0.00494 636671.70
4263979.50 0.00476
636676.70 4263979.50 0.00460 636681.70
4263979.50 0.00444
636686.70 4263979.50 0.00429 636691.70
4263979.50 0.00414
636696.70 4263979.50 0.00401 636701.70
4263979.50 0.00387
636666.70 4263984.50 0.00492 636671.70
4263984.50 0.00475
636676.70 4263984.50 0.00459 636681.70
4263984.50 0.00443
636686.70 4263984.50 0.00428 636691.70
4263984.50 0.00414
636696.70 4263984.50 0.00400 636701.70
4263984.50 0.00387
636666.70 4263989.50 0.00491 636671.70
4263989.50 0.00474

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         636676.70    4263989.50        0.00458                      636681.70
4263989.50        0.00442
         636686.70    4263989.50        0.00428                      636691.70
4263989.50        0.00414
         636696.70    4263989.50        0.00400                      636701.70
4263989.50        0.00387
         636588.40    4263874.50        0.01035                      636593.40
4263874.50        0.00977
         636598.40    4263874.50        0.00923                      636603.40
4263874.50        0.00874
         636608.40    4263874.50        0.00829                      636613.40
4263874.50        0.00787
         636618.40    4263874.50        0.00748                      636623.40
4263874.50        0.00712
         636628.40    4263874.50        0.00679                      636633.40
4263874.50        0.00648
         636638.40    4263874.50        0.00619                      636643.40
4263874.50        0.00593
         636648.40    4263874.50        0.00568                      636653.40
4263874.50        0.00544
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 131
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636658.40    4263874.50        0.00523                      636588.40
4263879.50        0.01035
         636593.40    4263879.50        0.00977                      636598.40
4263879.50        0.00924
         636603.40    4263879.50        0.00875                      636608.40
4263879.50        0.00830
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```
         636613.40    4263879.50        0.00788                    636618.40
4263879.50        0.00750
         636623.40    4263879.50        0.00714                    636628.40
4263879.50        0.00680
         636633.40    4263879.50        0.00649                    636638.40
4263879.50        0.00621
         636643.40    4263879.50        0.00594                    636648.40
4263879.50        0.00569
         636653.40    4263879.50        0.00545                    636658.40
4263879.50        0.00523
         636588.40    4263884.50        0.01034                    636593.40
4263884.50        0.00978
         636598.40    4263884.50        0.00925                    636603.40
4263884.50        0.00876
         636608.40    4263884.50        0.00831                    636613.40
4263884.50        0.00790
         636618.40    4263884.50        0.00751                    636623.40
4263884.50        0.00715
         636628.40    4263884.50        0.00682                    636633.40
4263884.50        0.00651
         636638.40    4263884.50        0.00622                    636643.40
4263884.50        0.00595
         636648.40    4263884.50        0.00570                    636653.40
4263884.50        0.00546
         636658.40    4263884.50        0.00524                    636588.40
4263889.50        0.01033
         636593.40    4263889.50        0.00977                    636598.40
4263889.50        0.00925
         636603.40    4263889.50        0.00877                    636608.40
4263889.50        0.00832
         636613.40    4263889.50        0.00791                    636618.40
4263889.50        0.00752
         636623.40    4263889.50        0.00716                    636628.40
4263889.50        0.00683
         636633.40    4263889.50        0.00652                    636638.40
4263889.50        0.00623
         636643.40    4263889.50        0.00596                    636648.40
4263889.50        0.00571
         636653.40    4263889.50        0.00547                    636658.40
4263889.50        0.00525
         636702.90    4264007.70        0.00382                    636707.90
4264007.70        0.00370
         636712.90    4264007.70        0.00359                    636717.90
4264007.70        0.00348
         636722.90    4264007.70        0.00338                    636727.90
4264007.70        0.00328
         636732.90    4264007.70        0.00318                    636737.90
4264007.70        0.00309
         636742.90    4264007.70        0.00300                    636747.90
4264007.70        0.00291
```

```
         636752.90    4264007.70        0.00283                      636757.90
4264007.70        0.00275
         636762.90    4264007.70        0.00268                      636767.90
4264007.70        0.00261
         636772.90    4264007.70        0.00254                      636777.90
4264007.70        0.00247
         636782.90    4264007.70        0.00241                      636787.90
4264007.70        0.00234
         636792.90    4264007.70        0.00229                      636797.90
4264007.70        0.00223
         636802.90    4264007.70        0.00217                      636807.90
4264007.70        0.00212
         636812.90    4264007.70        0.00207                      636817.90
4264007.70        0.00202
         636822.90    4264007.70        0.00198                      636827.90
4264007.70        0.00193
         636832.90    4264007.70        0.00189                      636837.90
4264007.70        0.00185
         636842.90    4264007.70        0.00181                      636847.90
4264007.70        0.00177
         636852.90    4264007.70        0.00173                      636857.90
4264007.70        0.00170
         636702.90    4264012.70        0.00381                      636707.90
4264012.70        0.00370
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 132
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         636712.90    4264012.70        0.00359                      636717.90
4264012.70        0.00348
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```
         636722.90    4264012.70        0.00337                    636727.90
4264012.70        0.00327
         636732.90    4264012.70        0.00318                    636737.90
4264012.70        0.00309
         636742.90    4264012.70        0.00300                    636747.90
4264012.70        0.00291
         636752.90    4264012.70        0.00283                    636757.90
4264012.70        0.00275
         636762.90    4264012.70        0.00268                    636767.90
4264012.70        0.00261
         636772.90    4264012.70        0.00254                    636777.90
4264012.70        0.00247
         636782.90    4264012.70        0.00241                    636787.90
4264012.70        0.00235
         636792.90    4264012.70        0.00229                    636797.90
4264012.70        0.00223
         636802.90    4264012.70        0.00218                    636807.90
4264012.70        0.00212
         636812.90    4264012.70        0.00207                    636817.90
4264012.70        0.00202
         636822.90    4264012.70        0.00198                    636827.90
4264012.70        0.00193
         636832.90    4264012.70        0.00189                    636837.90
4264012.70        0.00185
         636842.90    4264012.70        0.00181                    636847.90
4264012.70        0.00177
         636852.90    4264012.70        0.00173                    636857.90
4264012.70        0.00170
         636792.90    4264017.70        0.00229                    636797.90
4264017.70        0.00223
         636802.90    4264017.70        0.00218                    636807.90
4264017.70        0.00212
         636812.90    4264017.70        0.00207                    636817.90
4264017.70        0.00202
         636822.90    4264017.70        0.00198                    636827.90
4264017.70        0.00193
         636832.90    4264017.70        0.00189                    636837.90
4264017.70        0.00185
         636842.90    4264017.70        0.00181                    636847.90
4264017.70        0.00177
         636852.90    4264017.70        0.00173                    636857.90
4264017.70        0.00169
         636856.90    4263890.50        0.00172                    636856.90
4263895.50        0.00173
         636861.90    4263895.50        0.00169                    636856.90
4263900.50        0.00173
         636861.90    4263900.50        0.00169                    636866.90
4263900.50        0.00166
         636856.90    4263905.50        0.00173                    636861.90
4263905.50        0.00169
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         636866.90    4263905.50        0.00166                       636871.90
4263905.50        0.00163
         636856.90    4263910.50        0.00173                       636861.90
4263910.50        0.00169
         636866.90    4263910.50        0.00166                       636871.90
4263910.50        0.00163
         636856.90    4263915.50        0.00173                       636861.90
4263915.50        0.00169
         636866.90    4263915.50        0.00166                       636871.90
4263915.50        0.00163
         636856.90    4263920.50        0.00173                       636861.90
4263920.50        0.00169
         636866.90    4263920.50        0.00166                       636871.90
4263920.50        0.00163
         636856.90    4263925.50        0.00173                       636861.90
4263925.50        0.00169
         636866.90    4263925.50        0.00166                       636871.90
4263925.50        0.00163
         636856.90    4263930.50        0.00172                       636861.90
4263930.50        0.00169
         636866.90    4263930.50        0.00166                       636871.90
4263930.50        0.00163
         636856.90    4263935.50        0.00172                       636861.90
4263935.50        0.00169
         636866.90    4263935.50        0.00166                       636871.90
4263935.50        0.00163
         636856.90    4263940.50        0.00172                       636861.90
4263940.50        0.00169
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 133
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
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 - - -
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```
         636792.30    4263958.10        0.00229                      636797.30
4263958.10        0.00223
         636802.30    4263958.10        0.00218                      636807.30
4263958.10        0.00213
         636812.30    4263958.10        0.00208                      636817.30
4263958.10        0.00203
         636822.30    4263958.10        0.00199                      636827.30
4263958.10        0.00194
         636832.30    4263958.10        0.00190                      636837.30
4263958.10        0.00186
         636722.30    4263963.10        0.00338                      636727.30
4263963.10        0.00328
         636732.30    4263963.10        0.00318                      636737.30
4263963.10        0.00309
         636742.30    4263963.10        0.00300                      636747.30
4263963.10        0.00291
         636752.30    4263963.10        0.00283                      636757.30
4263963.10        0.00275
         636762.30    4263963.10        0.00267                      636767.30
4263963.10        0.00260
         636772.30    4263963.10        0.00253                      636777.30
4263963.10        0.00247
         636782.30    4263963.10        0.00240                      636787.30
4263963.10        0.00234
         636792.30    4263963.10        0.00229                      636797.30
4263963.10        0.00223
         636802.30    4263963.10        0.00218                      636807.30
4263963.10        0.00213
         636812.30    4263963.10        0.00208                      636817.30
4263963.10        0.00203
         636822.30    4263963.10        0.00199                      636827.30
4263963.10        0.00194
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 134
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636832.30	4263963.10	0.00190	636837.30	4263963.10	0.00186
636722.30	4263968.10	0.00339	636727.30	4263968.10	0.00328
636732.30	4263968.10	0.00318	636737.30	4263968.10	0.00309
636742.30	4263968.10	0.00300	636747.30	4263968.10	0.00291
636752.30	4263968.10	0.00283	636757.30	4263968.10	0.00275
636762.30	4263968.10	0.00267	636767.30	4263968.10	0.00260
636772.30	4263968.10	0.00253	636777.30	4263968.10	0.00247
636782.30	4263968.10	0.00240	636787.30	4263968.10	0.00234
636792.30	4263968.10	0.00229	636797.30	4263968.10	0.00223
636802.30	4263968.10	0.00218	636807.30	4263968.10	0.00213
636812.30	4263968.10	0.00208	636817.30	4263968.10	0.00203
636822.30	4263968.10	0.00198	636827.30	4263968.10	0.00194
636832.30	4263968.10	0.00190	636837.30	4263968.10	0.00186
636722.30	4263973.10	0.00339	636727.30	4263973.10	0.00329
636732.30	4263973.10	0.00319	636737.30	4263973.10	0.00309
636742.30	4263973.10	0.00300	636747.30	4263973.10	0.00291
636752.30	4263973.10	0.00283	636757.30	4263973.10	0.00275
636762.30	4263973.10	0.00268	636767.30	4263973.10	0.00260
636772.30	4263973.10	0.00253	636777.30	4263973.10	0.00247
636782.30	4263973.10	0.00241	636787.30	4263973.10	0.00234
636792.30	4263973.10	0.00229	636797.30	4263973.10	0.00223
636802.30	4263973.10	0.00218	636807.30	4263973.10	0.00213

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         636812.30    4263973.10        0.00208                      636817.30
4263973.10        0.00203
         636822.30    4263973.10        0.00198                      636827.30
4263973.10        0.00194
         636832.30    4263973.10        0.00190                      636837.30
4263973.10        0.00186
         636722.30    4263978.10        0.00339                      636727.30
4263978.10        0.00329
         636732.30    4263978.10        0.00319                      636737.30
4263978.10        0.00309
         636742.30    4263978.10        0.00300                      636747.30
4263978.10        0.00292
         636752.30    4263978.10        0.00283                      636757.30
4263978.10        0.00275
         636762.30    4263978.10        0.00268                      636767.30
4263978.10        0.00261
         636772.30    4263978.10        0.00254                      636777.30
4263978.10        0.00247
         636782.30    4263978.10        0.00241                      636787.30
4263978.10        0.00235
         636792.30    4263978.10        0.00229                      636797.30
4263978.10        0.00223
         636802.30    4263978.10        0.00218                      636807.30
4263978.10        0.00213
         636812.30    4263978.10        0.00208                      636817.30
4263978.10        0.00203
         636822.30    4263978.10        0.00198                      636827.30
4263978.10        0.00194
         636832.30    4263978.10        0.00190                      636837.30
4263978.10        0.00186
         636722.30    4263983.10        0.00339                      636727.30
4263983.10        0.00329
         636732.30    4263983.10        0.00319                      636737.30
4263983.10        0.00310
         636742.30    4263983.10        0.00300                      636747.30
4263983.10        0.00292
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                    PAGE 135
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636752.30	4263983.10	0.00283	636757.30	4263983.10	0.00276
636762.30	4263983.10	0.00268	636767.30	4263983.10	0.00261
636772.30	4263983.10	0.00254	636777.30	4263983.10	0.00247
636782.30	4263983.10	0.00241	636787.30	4263983.10	0.00235
636792.30	4263983.10	0.00229	636797.30	4263983.10	0.00223
636802.30	4263983.10	0.00218	636807.30	4263983.10	0.00213
636812.30	4263983.10	0.00208	636817.30	4263983.10	0.00203
636822.30	4263983.10	0.00198	636827.30	4263983.10	0.00194
636832.30	4263983.10	0.00190	636837.30	4263983.10	0.00185
636722.30	4263988.10	0.00339	636727.30	4263988.10	0.00329
636732.30	4263988.10	0.00319	636737.30	4263988.10	0.00310
636742.30	4263988.10	0.00301	636747.30	4263988.10	0.00292
636752.30	4263988.10	0.00284	636757.30	4263988.10	0.00276
636762.30	4263988.10	0.00268	636767.30	4263988.10	0.00261
636772.30	4263988.10	0.00254	636777.30	4263988.10	0.00247
636782.30	4263988.10	0.00241	636787.30	4263988.10	0.00235
636792.30	4263988.10	0.00229	636797.30	4263988.10	0.00223
636802.30	4263988.10	0.00218	636807.30	4263988.10	0.00213
636812.30	4263988.10	0.00208	636817.30	4263988.10	0.00203
636822.30	4263988.10	0.00198	636827.30	4263988.10	0.00194

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         636832.30    4263988.10        0.00189                      636837.30
4263988.10        0.00185
         636757.30    4263993.10        0.00276                      636762.30
4263993.10        0.00268
         636767.30    4263993.10        0.00261                      636772.30
4263993.10        0.00254
         636777.30    4263993.10        0.00247                      636782.30
4263993.10        0.00241
         636787.30    4263993.10        0.00235                      636792.30
4263993.10        0.00229
         636797.30    4263993.10        0.00223                      636802.30
4263993.10        0.00218
         636807.30    4263993.10        0.00213                      636812.30
4263993.10        0.00208
         636817.30    4263993.10        0.00203                      636822.30
4263993.10        0.00198
         636827.30    4263993.10        0.00194                      636832.30
4263993.10        0.00189
         636837.30    4263993.10        0.00185                      636688.90
4263834.30        0.00417
         636693.90    4263834.30        0.00403                      636698.90
4263834.30        0.00390
         636703.90    4263834.30        0.00377                      636708.90
4263834.30        0.00365
         636713.90    4263834.30        0.00354                      636718.90
4263834.30        0.00344
         636723.90    4263834.30        0.00333                      636728.90
4263834.30        0.00324
         636733.90    4263834.30        0.00314                      636738.90
4263834.30        0.00305
         636743.90    4263834.30        0.00297                      636748.90
4263834.30        0.00289
         636753.90    4263834.30        0.00281                      636758.90
4263834.30        0.00274
         636763.90    4263834.30        0.00266                      636768.90
4263834.30        0.00260
         636773.90    4263834.30        0.00253                      636778.90
4263834.30        0.00247
         636783.90    4263834.30        0.00241                      636688.90
4263839.30        0.00416
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                              ***        08:52:07

                                         PAGE 136
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
```

YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636693.90	4263839.30	0.00402	636698.90	4263839.30	0.00389
636703.90	4263839.30	0.00377	636708.90	4263839.30	0.00365
636713.90	4263839.30	0.00354	636718.90	4263839.30	0.00343
636723.90	4263839.30	0.00333	636728.90	4263839.30	0.00323
636733.90	4263839.30	0.00314	636738.90	4263839.30	0.00305
636743.90	4263839.30	0.00296	636748.90	4263839.30	0.00288
636753.90	4263839.30	0.00281	636758.90	4263839.30	0.00273
636763.90	4263839.30	0.00266	636768.90	4263839.30	0.00259
636773.90	4263839.30	0.00253	636778.90	4263839.30	0.00246
636783.90	4263839.30	0.00240	636688.90	4263844.30	0.00416
636693.90	4263844.30	0.00402	636698.90	4263844.30	0.00389
636703.90	4263844.30	0.00376	636708.90	4263844.30	0.00364
636713.90	4263844.30	0.00353	636718.90	4263844.30	0.00342
636723.90	4263844.30	0.00332	636728.90	4263844.30	0.00322
636733.90	4263844.30	0.00313	636738.90	4263844.30	0.00304
636743.90	4263844.30	0.00296	636748.90	4263844.30	0.00288
636753.90	4263844.30	0.00280	636758.90	4263844.30	0.00273
636763.90	4263844.30	0.00266	636768.90	4263844.30	0.00259

```
         636773.90    4263844.30        0.00252                      636778.90
4263844.30        0.00246
         636783.90    4263844.30        0.00240                      636688.90
4263849.30        0.00415
         636693.90    4263849.30        0.00401                      636698.90
4263849.30        0.00388
         636703.90    4263849.30        0.00376                      636708.90
4263849.30        0.00364
         636713.90    4263849.30        0.00353                      636718.90
4263849.30        0.00342
         636723.90    4263849.30        0.00332                      636728.90
4263849.30        0.00322
         636733.90    4263849.30        0.00313                      636738.90
4263849.30        0.00304
         636743.90    4263849.30        0.00296                      636748.90
4263849.30        0.00287
         636753.90    4263849.30        0.00280                      636758.90
4263849.30        0.00272
         636763.90    4263849.30        0.00265                      636768.90
4263849.30        0.00258
         636773.90    4263849.30        0.00252                      636778.90
4263849.30        0.00246
         636783.90    4263849.30        0.00240                      636688.90
4263854.30        0.00415
         636693.90    4263854.30        0.00401                      636698.90
4263854.30        0.00388
         636703.90    4263854.30        0.00376                      636708.90
4263854.30        0.00364
         636713.90    4263854.30        0.00353                      636718.90
4263854.30        0.00342
         636723.90    4263854.30        0.00332                      636728.90
4263854.30        0.00322
         636733.90    4263854.30        0.00313                      636738.90
4263854.30        0.00304
         636743.90    4263854.30        0.00295                      636748.90
4263854.30        0.00287
         636753.90    4263854.30        0.00280                      636758.90
4263854.30        0.00272
         636763.90    4263854.30        0.00265                      636768.90
4263854.30        0.00258
         636773.90    4263854.30        0.00252                      636778.90
4263854.30        0.00245
         636783.90    4263854.30        0.00239                      636768.90
4263859.30        0.00258
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636773.90	4263859.30	0.00251	636778.90	4263859.30	0.00245
636783.90	4263859.30	0.00239	636768.90	4263864.30	0.00258
636773.90	4263864.30	0.00251	636778.90	4263864.30	0.00245
636783.90	4263864.30	0.00239	636768.90	4263869.30	0.00258
636773.90	4263869.30	0.00251	636778.90	4263869.30	0.00245
636783.90	4263869.30	0.00239	636768.90	4263874.30	0.00258
636773.90	4263874.30	0.00251	636778.90	4263874.30	0.00245
636783.90	4263874.30	0.00239	636768.90	4263879.30	0.00258
636773.90	4263879.30	0.00251	636778.90	4263879.30	0.00245
636783.90	4263879.30	0.00239	636788.90	4263879.30	0.00233
636768.90	4263884.30	0.00258	636773.90	4263884.30	0.00251
636778.90	4263884.30	0.00245	636783.90	4263884.30	0.00239
636788.90	4263884.30	0.00233	636768.90	4263889.30	0.00258
636773.90	4263889.30	0.00251	636778.90	4263889.30	0.00245
636783.90	4263889.30	0.00239	636788.90	4263889.30	0.00233
636768.90	4263894.30	0.00258	636773.90	4263894.30	0.00251

```
         636778.90    4263894.30        0.00245                     636783.90
4263894.30        0.00239
         636788.90    4263894.30        0.00233                     636768.90
4263899.30        0.00258
         636773.90    4263899.30        0.00251                     636778.90
4263899.30        0.00245
         636783.90    4263899.30        0.00239                     636788.90
4263899.30        0.00233
         636768.90    4263904.30        0.00258                     636773.90
4263904.30        0.00251
         636778.90    4263904.30        0.00245                     636783.90
4263904.30        0.00239
         636788.90    4263904.30        0.00233                     636768.90
4263909.30        0.00258
         636773.90    4263909.30        0.00251                     636778.90
4263909.30        0.00245
         636783.90    4263909.30        0.00239                     636788.90
4263909.30        0.00233
         636768.90    4263914.30        0.00258                     636773.90
4263914.30        0.00251
         636778.90    4263914.30        0.00245                     636783.90
4263914.30        0.00239
         636788.90    4263914.30        0.00233                     636718.90
4263919.30        0.00343
         636723.90    4263919.30        0.00333                     636728.90
4263919.30        0.00323
         636733.90    4263919.30        0.00313                     636738.90
4263919.30        0.00304
         636768.90    4263919.30        0.00258                     636773.90
4263919.30        0.00251
         636778.90    4263919.30        0.00245                     636783.90
4263919.30        0.00239
         636788.90    4263919.30        0.00233                     636718.90
4263924.30        0.00344
         636723.90    4263924.30        0.00333                     636728.90
4263924.30        0.00323
         636733.90    4263924.30        0.00313                     636738.90
4263924.30        0.00304
         636743.90    4263924.30        0.00296                     636748.90
4263924.30        0.00287
         636753.90    4263924.30        0.00279                     636758.90
4263924.30        0.00272
         636763.90    4263924.30        0.00265                     636768.90
4263924.30        0.00258
         636773.90    4263924.30        0.00251                     636778.90
4263924.30        0.00245
         636783.90    4263924.30        0.00239                     636788.90
4263924.30        0.00233
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636718.90   4263929.30   0.00344   636723.90
4263929.30   0.00333
         636728.90   4263929.30   0.00323   636733.90
4263929.30   0.00314
         636738.90   4263929.30   0.00304   636743.90
4263929.30   0.00296
         636748.90   4263929.30   0.00287   636753.90
4263929.30   0.00279
         636758.90   4263929.30   0.00272   636763.90
4263929.30   0.00265
         636768.90   4263929.30   0.00258   636773.90
4263929.30   0.00251
         636778.90   4263929.30   0.00245   636783.90
4263929.30   0.00239
         636788.90   4263929.30   0.00233   636718.90
4263934.30   0.00344
         636723.90   4263934.30   0.00333   636728.90
4263934.30   0.00323
         636733.90   4263934.30   0.00314   636738.90
4263934.30   0.00305
         636743.90   4263934.30   0.00296   636748.90
4263934.30   0.00287
         636753.90   4263934.30   0.00279   636758.90
4263934.30   0.00272
         636763.90   4263934.30   0.00265   636768.90
4263934.30   0.00258
         636773.90   4263934.30   0.00251   636778.90
4263934.30   0.00245

```
         636783.90    4263934.30        0.00239                    636788.90
4263934.30        0.00233
         636718.90    4263939.30        0.00344                    636723.90
4263939.30        0.00334
         636728.90    4263939.30        0.00324                    636733.90
4263939.30        0.00314
         636738.90    4263939.30        0.00305                    636743.90
4263939.30        0.00296
         636748.90    4263939.30        0.00288                    636753.90
4263939.30        0.00280
         636758.90    4263939.30        0.00272                    636763.90
4263939.30        0.00265
         636768.90    4263939.30        0.00258                    636773.90
4263939.30        0.00251
         636778.90    4263939.30        0.00245                    636783.90
4263939.30        0.00239
         636788.90    4263939.30        0.00233                    636805.30
4263862.40        0.00216
         636810.30    4263862.40        0.00211                    636815.30
4263862.40        0.00206
         636820.30    4263862.40        0.00202                    636825.30
4263862.40        0.00197
         636830.30    4263862.40        0.00193                    636805.30
4263867.40        0.00216
         636810.30    4263867.40        0.00211                    636815.30
4263867.40        0.00206
         636820.30    4263867.40        0.00201                    636825.30
4263867.40        0.00197
         636830.30    4263867.40        0.00193                    636835.30
4263867.40        0.00189
         636840.30    4263867.40        0.00185                    636805.30
4263872.40        0.00216
         636810.30    4263872.40        0.00211                    636815.30
4263872.40        0.00206
         636820.30    4263872.40        0.00201                    636825.30
4263872.40        0.00197
         636830.30    4263872.40        0.00193                    636835.30
4263872.40        0.00189
         636840.30    4263872.40        0.00185                    636805.30
4263877.40        0.00216
         636810.30    4263877.40        0.00211                    636815.30
4263877.40        0.00206
         636820.30    4263877.40        0.00201                    636825.30
4263877.40        0.00197
         636830.30    4263877.40        0.00193                    636835.30
4263877.40        0.00189
         636840.30    4263877.40        0.00185                    636805.30
4263882.40        0.00216
         636810.30    4263882.40        0.00211                    636815.30
4263882.40        0.00206
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636830.30	4263882.40	0.00193	636835.30	4263882.40	0.00189
636840.30	4263882.40	0.00185	636805.30	4263887.40	0.00216
636810.30	4263887.40	0.00211	636815.30	4263887.40	0.00206
636820.30	4263887.40	0.00202	636825.30	4263887.40	0.00197
636830.30	4263887.40	0.00193	636835.30	4263887.40	0.00189
636840.30	4263887.40	0.00185	636805.30	4263892.40	0.00216
636810.30	4263892.40	0.00211	636815.30	4263892.40	0.00206
636820.30	4263892.40	0.00202	636825.30	4263892.40	0.00197
636830.30	4263892.40	0.00193	636835.30	4263892.40	0.00189
636840.30	4263892.40	0.00185	636805.30	4263897.40	0.00216
636810.30	4263897.40	0.00211	636815.30	4263897.40	0.00206
636820.30	4263897.40	0.00202	636825.30	4263897.40	0.00197

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         636830.30    4263897.40        0.00193                    636835.30
4263897.40        0.00189
         636840.30    4263897.40        0.00185                    636805.30
4263902.40        0.00216
         636810.30    4263902.40        0.00211                    636815.30
4263902.40        0.00206
         636820.30    4263902.40        0.00202                    636825.30
4263902.40        0.00197
         636830.30    4263902.40        0.00193                    636835.30
4263902.40        0.00189
         636840.30    4263902.40        0.00185                    636805.30
4263907.40        0.00216
         636810.30    4263907.40        0.00211                    636815.30
4263907.40        0.00206
         636820.30    4263907.40        0.00202                    636825.30
4263907.40        0.00197
         636830.30    4263907.40        0.00193                    636835.30
4263907.40        0.00189
         636840.30    4263907.40        0.00185                    636805.30
4263912.40        0.00216
         636810.30    4263912.40        0.00211                    636815.30
4263912.40        0.00206
         636820.30    4263912.40        0.00202                    636825.30
4263912.40        0.00197
         636830.30    4263912.40        0.00193                    636835.30
4263912.40        0.00189
         636840.30    4263912.40        0.00185                    636805.30
4263917.40        0.00216
         636810.30    4263917.40        0.00211                    636815.30
4263917.40        0.00206
         636820.30    4263917.40        0.00201                    636825.30
4263917.40        0.00197
         636830.30    4263917.40        0.00193                    636835.30
4263917.40        0.00189
         636840.30    4263917.40        0.00185                    636805.30
4263922.40        0.00216
         636810.30    4263922.40        0.00211                    636815.30
4263922.40        0.00206
         636820.30    4263922.40        0.00201                    636825.30
4263922.40        0.00197
         636830.30    4263922.40        0.00193                    636835.30
4263922.40        0.00189
         636840.30    4263922.40        0.00185                    636805.30
4263927.40        0.00215
         636810.30    4263927.40        0.00211                    636815.30
4263927.40        0.00206
         636820.30    4263927.40        0.00201                    636825.30
4263927.40        0.00197
         636830.30    4263927.40        0.00193                    636835.30
4263927.40        0.00189
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636830.30	4263932.40	0.00193	636835.30	4263932.40	0.00189
636840.30	4263932.40	0.00185	636805.30	4263937.40	0.00215
636810.30	4263937.40	0.00210	636815.30	4263937.40	0.00206
636820.30	4263937.40	0.00201	636825.30	4263937.40	0.00197
636830.30	4263937.40	0.00192	636835.30	4263937.40	0.00188
636840.30	4263937.40	0.00184	636403.50	4264047.30	0.00989
636408.50	4264047.30	0.00993	636413.50	4264047.30	0.00996
636418.50	4264047.30	0.01000	636423.50	4264047.30	0.01004
636428.50	4264047.30	0.01007	636433.50	4264047.30	0.01011
636438.50	4264047.30	0.01014	636443.50	4264047.30	0.01016

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         636448.50    4264047.30        0.01018                    636453.50
4264047.30        0.01019
         636458.50    4264047.30        0.01019                    636463.50
4264047.30        0.01019
         636468.50    4264047.30        0.01018                    636403.50
4264052.30        0.00953
         636408.50    4264052.30        0.00957                    636413.50
4264052.30        0.00961
         636418.50    4264052.30        0.00964                    636423.50
4264052.30        0.00968
         636428.50    4264052.30        0.00972                    636433.50
4264052.30        0.00975
         636438.50    4264052.30        0.00978                    636443.50
4264052.30        0.00980
         636448.50    4264052.30        0.00982                    636453.50
4264052.30        0.00984
         636458.50    4264052.30        0.00984                    636463.50
4264052.30        0.00984
         636468.50    4264052.30        0.00983                    636403.50
4264057.30        0.00920
         636408.50    4264057.30        0.00923                    636413.50
4264057.30        0.00927
         636418.50    4264057.30        0.00930                    636423.50
4264057.30        0.00934
         636428.50    4264057.30        0.00938                    636433.50
4264057.30        0.00941
         636438.50    4264057.30        0.00944                    636443.50
4264057.30        0.00946
         636448.50    4264057.30        0.00948                    636453.50
4264057.30        0.00950
         636458.50    4264057.30        0.00951                    636463.50
4264057.30        0.00951
         636468.50    4264057.30        0.00951                    636403.50
4264062.30        0.00888
         636408.50    4264062.30        0.00891                    636413.50
4264062.30        0.00895
         636418.50    4264062.30        0.00898                    636423.50
4264062.30        0.00902
         636428.50    4264062.30        0.00905                    636433.50
4264062.30        0.00908
         636438.50    4264062.30        0.00911                    636443.50
4264062.30        0.00914
         636448.50    4264062.30        0.00916                    636453.50
4264062.30        0.00918
         636458.50    4264062.30        0.00919                    636463.50
4264062.30        0.00920
         636468.50    4264062.30        0.00920                    636403.50
4264067.30        0.00858
         636408.50    4264067.30        0.00861                    636413.50
4264067.30        0.00864
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         636418.50    4264067.30        0.00868                       636423.50
4264067.30        0.00871
         636428.50    4264067.30        0.00874                       636433.50
4264067.30        0.00878
         636438.50    4264067.30        0.00881                       636443.50
4264067.30        0.00883
         636448.50    4264067.30        0.00886                       636453.50
4264067.30        0.00888
         636458.50    4264067.30        0.00889                       636463.50
4264067.30        0.00890
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 141
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636468.50    4264067.30        0.00890                       636403.50
4264072.30        0.00829
         636408.50    4264072.30        0.00832                       636413.50
4264072.30        0.00835
         636418.50    4264072.30        0.00839                       636423.50
4264072.30        0.00842
         636428.50    4264072.30        0.00845                       636433.50
4264072.30        0.00849
         636438.50    4264072.30        0.00852                       636443.50
4264072.30        0.00854
         636448.50    4264072.30        0.00857                       636453.50
4264072.30        0.00859
         636458.50    4264072.30        0.00860                       636463.50
4264072.30        0.00861
         636468.50    4264072.30        0.00862                       636403.50
4264077.30        0.00801
```

636408.50 4264077.30 0.00805 636413.50 4264077.30 0.00808
636418.50 4264077.30 0.00811 636423.50 4264077.30 0.00814
636428.50 4264077.30 0.00818 636433.50 4264077.30 0.00821
636438.50 4264077.30 0.00824 636443.50 4264077.30 0.00827
636448.50 4264077.30 0.00829 636453.50 4264077.30 0.00831
636458.50 4264077.30 0.00833 636463.50 4264077.30 0.00834
636468.50 4264077.30 0.00835 636403.50 4264082.30 0.00776
636408.50 4264082.30 0.00778 636413.50 4264082.30 0.00781
636418.50 4264082.30 0.00785 636423.50 4264082.30 0.00788
636428.50 4264082.30 0.00791 636433.50 4264082.30 0.00794
636438.50 4264082.30 0.00797 636443.50 4264082.30 0.00800
636448.50 4264082.30 0.00803 636453.50 4264082.30 0.00805
636458.50 4264082.30 0.00807 636463.50 4264082.30 0.00808
636468.50 4264082.30 0.00809 636403.50 4264087.30 0.00751
636408.50 4264087.30 0.00754 636413.50 4264087.30 0.00757
636418.50 4264087.30 0.00760 636423.50 4264087.30 0.00763
636428.50 4264087.30 0.00766 636433.50 4264087.30 0.00769
636438.50 4264087.30 0.00772 636443.50 4264087.30 0.00775
636448.50 4264087.30 0.00777 636453.50 4264087.30 0.00780
636458.50 4264087.30 0.00782 636463.50 4264087.30 0.00783
636468.50 4264087.30 0.00784 636403.50 4264092.30 0.00727
636408.50 4264092.30 0.00730 636413.50 4264092.30 0.00733
636418.50 4264092.30 0.00736 636423.50 4264092.30 0.00739
636428.50 4264092.30 0.00742 636433.50 4264092.30 0.00745
636438.50 4264092.30 0.00748 636443.50 4264092.30 0.00751

```
         636448.50    4264092.30        0.00753                       636453.50
4264092.30        0.00756
         636458.50    4264092.30        0.00758                       636463.50
4264092.30        0.00759
         636468.50    4264092.30        0.00760                       636403.50
4264097.30        0.00705
         636408.50    4264097.30        0.00707                       636413.50
4264097.30        0.00710
         636418.50    4264097.30        0.00713                       636423.50
4264097.30        0.00716
         636428.50    4264097.30        0.00719                       636433.50
4264097.30        0.00722
         636438.50    4264097.30        0.00725                       636443.50
4264097.30        0.00728
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636448.50    4264097.30        0.00730                       636453.50
4264097.30        0.00733
         636458.50    4264097.30        0.00735                       636463.50
4264097.30        0.00736
         636468.50    4264097.30        0.00738                       636403.50
4264102.30        0.00683
         636408.50    4264102.30        0.00686                       636413.50
4264102.30        0.00688
         636418.50    4264102.30        0.00691                       636423.50
4264102.30        0.00694
         636428.50    4264102.30        0.00697                       636433.50
4264102.30        0.00700
```

636438.50 4264102.30 0.00703 636443.50
4264102.30 0.00706
636448.50 4264102.30 0.00708 636453.50
4264102.30 0.00711
636458.50 4264102.30 0.00713 636463.50
4264102.30 0.00715
636468.50 4264102.30 0.00716 636403.50
4264107.30 0.00663
636408.50 4264107.30 0.00665 636413.50
4264107.30 0.00668
636418.50 4264107.30 0.00670 636423.50
4264107.30 0.00673
636428.50 4264107.30 0.00676 636433.50
4264107.30 0.00679
636438.50 4264107.30 0.00682 636443.50
4264107.30 0.00685
636448.50 4264107.30 0.00687 636453.50
4264107.30 0.00690
636458.50 4264107.30 0.00692 636463.50
4264107.30 0.00694
636468.50 4264107.30 0.00695 636403.50
4264112.30 0.00643
636408.50 4264112.30 0.00646 636413.50
4264112.30 0.00648
636418.50 4264112.30 0.00651 636423.50
4264112.30 0.00653
636428.50 4264112.30 0.00656 636433.50
4264112.30 0.00659
636438.50 4264112.30 0.00662 636443.50
4264112.30 0.00665
636448.50 4264112.30 0.00667 636453.50
4264112.30 0.00670
636458.50 4264112.30 0.00672 636463.50
4264112.30 0.00674
636468.50 4264112.30 0.00675 636403.50
4264117.30 0.00625
636408.50 4264117.30 0.00627 636413.50
4264117.30 0.00629
636418.50 4264117.30 0.00632 636423.50
4264117.30 0.00634
636428.50 4264117.30 0.00637 636433.50
4264117.30 0.00640
636438.50 4264117.30 0.00643 636443.50
4264117.30 0.00645
636448.50 4264117.30 0.00648 636453.50
4264117.30 0.00650
636458.50 4264117.30 0.00653 636463.50
4264117.30 0.00655
636468.50 4264117.30 0.00656 636403.50
4264122.30 0.00607

```
         636408.50    4264122.30        0.00609                       636413.50
4264122.30        0.00611
         636418.50    4264122.30        0.00614                       636423.50
4264122.30        0.00616
         636428.50    4264122.30        0.00619                       636433.50
4264122.30        0.00622
         636438.50    4264122.30        0.00624                       636443.50
4264122.30        0.00627
         636448.50    4264122.30        0.00630                       636453.50
4264122.30        0.00632
         636458.50    4264122.30        0.00634                       636463.50
4264122.30        0.00636
         636468.50    4264122.30        0.00638                       636403.50
4264127.30        0.00590
         636408.50    4264127.30        0.00592                       636413.50
4264127.30        0.00594
         636418.50    4264127.30        0.00596                       636423.50
4264127.30        0.00599
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 143
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636428.50    4264127.30        0.00601                       636433.50
4264127.30        0.00604
         636438.50    4264127.30        0.00607                       636443.50
4264127.30        0.00609
         636448.50    4264127.30        0.00612                       636453.50
4264127.30        0.00614
         636458.50    4264127.30        0.00617                       636463.50
4264127.30        0.00619
```

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         636468.50    4264127.30        0.00620                    636403.50
4264132.30        0.00573
         636408.50    4264132.30        0.00575                    636413.50
4264132.30        0.00577
         636418.50    4264132.30        0.00580                    636423.50
4264132.30        0.00582
         636428.50    4264132.30        0.00585                    636433.50
4264132.30        0.00587
         636438.50    4264132.30        0.00590                    636443.50
4264132.30        0.00592
         636448.50    4264132.30        0.00595                    636453.50
4264132.30        0.00597
         636458.50    4264132.30        0.00600                    636463.50
4264132.30        0.00602
         636468.50    4264132.30        0.00603                    636403.50
4264137.30        0.00557
         636408.50    4264137.30        0.00559                    636413.50
4264137.30        0.00561
         636418.50    4264137.30        0.00564                    636423.50
4264137.30        0.00566
         636428.50    4264137.30        0.00568                    636433.50
4264137.30        0.00571
         636438.50    4264137.30        0.00574                    636443.50
4264137.30        0.00576
         636448.50    4264137.30        0.00579                    636453.50
4264137.30        0.00581
         636458.50    4264137.30        0.00583                    636463.50
4264137.30        0.00585
         636468.50    4264137.30        0.00587                    636403.50
4264142.30        0.00542
         636408.50    4264142.30        0.00544                    636413.50
4264142.30        0.00546
         636418.50    4264142.30        0.00548                    636423.50
4264142.30        0.00551
         636428.50    4264142.30        0.00553                    636433.50
4264142.30        0.00556
         636438.50    4264142.30        0.00558                    636443.50
4264142.30        0.00561
         636448.50    4264142.30        0.00563                    636453.50
4264142.30        0.00565
         636458.50    4264142.30        0.00568                    636463.50
4264142.30        0.00570
         636468.50    4264142.30        0.00571                    636403.50
4264147.30        0.00528
         636408.50    4264147.30        0.00530                    636413.50
4264147.30        0.00532
         636418.50    4264147.30        0.00534                    636423.50
4264147.30        0.00536
         636428.50    4264147.30        0.00538                    636433.50
4264147.30        0.00541
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         636438.50    4264147.30        0.00543                      636443.50
4264147.30        0.00546
         636448.50    4264147.30        0.00548                      636453.50
4264147.30        0.00550
         636458.50    4264147.30        0.00553                      636463.50
4264147.30        0.00555
         636468.50    4264147.30        0.00556                      636403.50
4264152.30        0.00514
         636408.50    4264152.30        0.00516                      636413.50
4264152.30        0.00518
         636418.50    4264152.30        0.00520                      636423.50
4264152.30        0.00522
         636428.50    4264152.30        0.00524                      636433.50
4264152.30        0.00526
         636438.50    4264152.30        0.00529                      636443.50
4264152.30        0.00531
         636448.50    4264152.30        0.00534                      636453.50
4264152.30        0.00536
         636458.50    4264152.30        0.00538                      636463.50
4264152.30        0.00540
         636468.50    4264152.30        0.00542                      636403.50
4264157.30        0.00501
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 144
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636408.50    4264157.30        0.00502                      636413.50
4264157.30        0.00504
         636418.50    4264157.30        0.00506                      636423.50
4264157.30        0.00508
```

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         636428.50    4264157.30        0.00510                    636433.50
4264157.30        0.00513
         636438.50    4264157.30        0.00515                    636443.50
4264157.30        0.00517
         636448.50    4264157.30        0.00520                    636453.50
4264157.30        0.00522
         636458.50    4264157.30        0.00524                    636463.50
4264157.30        0.00526
         636468.50    4264157.30        0.00528                    636403.50
4264162.30        0.00488
         636408.50    4264162.30        0.00489                    636413.50
4264162.30        0.00491
         636418.50    4264162.30        0.00493                    636423.50
4264162.30        0.00495
         636428.50    4264162.30        0.00497                    636433.50
4264162.30        0.00499
         636438.50    4264162.30        0.00502                    636443.50
4264162.30        0.00504
         636448.50    4264162.30        0.00506                    636453.50
4264162.30        0.00509
         636458.50    4264162.30        0.00511                    636463.50
4264162.30        0.00513
         636468.50    4264162.30        0.00515                    636403.50
4264167.30        0.00476
         636408.50    4264167.30        0.00477                    636413.50
4264167.30        0.00479
         636418.50    4264167.30        0.00481                    636423.50
4264167.30        0.00483
         636428.50    4264167.30        0.00485                    636433.50
4264167.30        0.00487
         636438.50    4264167.30        0.00489                    636443.50
4264167.30        0.00491
         636448.50    4264167.30        0.00494                    636453.50
4264167.30        0.00496
         636458.50    4264167.30        0.00498                    636463.50
4264167.30        0.00500
         636468.50    4264167.30        0.00502                    636403.50
4264172.30        0.00464
         636408.50    4264172.30        0.00465                    636413.50
4264172.30        0.00467
         636418.50    4264172.30        0.00469                    636423.50
4264172.30        0.00470
         636428.50    4264172.30        0.00472                    636433.50
4264172.30        0.00475
         636438.50    4264172.30        0.00477                    636443.50
4264172.30        0.00479
         636448.50    4264172.30        0.00481                    636453.50
4264172.30        0.00483
         636458.50    4264172.30        0.00486                    636463.50
4264172.30        0.00488
```

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         636468.50    4264172.30        0.00489                      636403.50
4264177.30        0.00452
         636408.50    4264177.30        0.00454                      636413.50
4264177.30        0.00455
         636418.50    4264177.30        0.00457                      636423.50
4264177.30        0.00459
         636428.50    4264177.30        0.00461                      636433.50
4264177.30        0.00463
         636438.50    4264177.30        0.00465                      636443.50
4264177.30        0.00467
         636448.50    4264177.30        0.00469                      636453.50
4264177.30        0.00471
         636458.50    4264177.30        0.00474                      636463.50
4264177.30        0.00476
         636468.50    4264177.30        0.00477                      636403.50
4264182.30        0.00441
         636408.50    4264182.30        0.00443                      636413.50
4264182.30        0.00444
         636418.50    4264182.30        0.00446                      636423.50
4264182.30        0.00448
         636428.50    4264182.30        0.00450                      636433.50
4264182.30        0.00452
         636438.50    4264182.30        0.00454                      636443.50
4264182.30        0.00456
         636448.50    4264182.30        0.00458                      636453.50
4264182.30        0.00460
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                      PAGE 145
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - -
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         636458.50    4264182.30        0.00462                    636463.50
4264182.30        0.00464
         636468.50    4264182.30        0.00466                    636403.50
4264187.30        0.00431
         636408.50    4264187.30        0.00432                    636413.50
4264187.30        0.00433
         636418.50    4264187.30        0.00435                    636423.50
4264187.30        0.00437
         636428.50    4264187.30        0.00439                    636433.50
4264187.30        0.00441
         636438.50    4264187.30        0.00443                    636443.50
4264187.30        0.00445
         636448.50    4264187.30        0.00447                    636453.50
4264187.30        0.00449
         636458.50    4264187.30        0.00451                    636463.50
4264187.30        0.00453
         636468.50    4264187.30        0.00455                    636403.50
4264192.30        0.00421
         636408.50    4264192.30        0.00422                    636413.50
4264192.30        0.00423
         636418.50    4264192.30        0.00425                    636423.50
4264192.30        0.00426
         636428.50    4264192.30        0.00428                    636433.50
4264192.30        0.00430
         636438.50    4264192.30        0.00432                    636443.50
4264192.30        0.00434
         636448.50    4264192.30        0.00436                    636453.50
4264192.30        0.00438
         636458.50    4264192.30        0.00440                    636463.50
4264192.30        0.00442
         636468.50    4264192.30        0.00444                    636403.50
4264197.30        0.00411
         636408.50    4264197.30        0.00412                    636413.50
4264197.30        0.00413
         636418.50    4264197.30        0.00415                    636423.50
4264197.30        0.00416
         636428.50    4264197.30        0.00418                    636433.50
4264197.30        0.00420
         636438.50    4264197.30        0.00422                    636443.50
4264197.30        0.00424
         636448.50    4264197.30        0.00426                    636453.50
4264197.30        0.00428
         636458.50    4264197.30        0.00430                    636463.50
4264197.30        0.00432
         636403.50    4264202.30        0.00401                    636408.50
4264202.30        0.00402
         636413.50    4264202.30        0.00404                    636418.50
4264202.30        0.00405
         636423.50    4264202.30        0.00407                    636428.50
4264202.30        0.00408
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         636433.50    4264202.30        0.00410                      636438.50
4264202.30        0.00412
         636443.50    4264202.30        0.00414                      636448.50
4264202.30        0.00416
         636453.50    4264202.30        0.00418                      636458.50
4264202.30        0.00420
         636403.50    4264207.30        0.00392                      636408.50
4264207.30        0.00393
         636413.50    4264207.30        0.00394                      636418.50
4264207.30        0.00396
         636423.50    4264207.30        0.00397                      636428.50
4264207.30        0.00399
         636433.50    4264207.30        0.00401                      636438.50
4264207.30        0.00403
         636443.50    4264207.30        0.00405                      636448.50
4264207.30        0.00406
         636453.50    4264207.30        0.00408                      636458.50
4264207.30        0.00410
         636500.70    4264095.40        0.00740                      636505.70
4264095.40        0.00737
         636510.70    4264095.40        0.00733                      636515.70
4264095.40        0.00728
         636520.70    4264095.40        0.00723                      636490.70
4264100.40        0.00724
         636495.70    4264100.40        0.00722                      636500.70
4264100.40        0.00720
         636505.70    4264100.40        0.00717                      636510.70
4264100.40        0.00713
         636515.70    4264100.40        0.00709                      636520.70
4264100.40        0.00704
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 146
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                    **
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X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636490.70	4264105.40	0.00704	636495.70	4264105.40	0.00702
636500.70	4264105.40	0.00700	636505.70	4264105.40	0.00698
636510.70	4264105.40	0.00694	636515.70	4264105.40	0.00691
636520.70	4264105.40	0.00686	636490.70	4264110.40	0.00684
636495.70	4264110.40	0.00683	636500.70	4264110.40	0.00681
636505.70	4264110.40	0.00679	636510.70	4264110.40	0.00676
636515.70	4264110.40	0.00673	636520.70	4264110.40	0.00669
636490.70	4264115.40	0.00665	636495.70	4264115.40	0.00665
636500.70	4264115.40	0.00663	636505.70	4264115.40	0.00661
636510.70	4264115.40	0.00659	636515.70	4264115.40	0.00655
636520.70	4264115.40	0.00652	636490.70	4264120.40	0.00647
636495.70	4264120.40	0.00647	636500.70	4264120.40	0.00646
636505.70	4264120.40	0.00644	636510.70	4264120.40	0.00642
636515.70	4264120.40	0.00639	636520.70	4264120.40	0.00635
636490.70	4264125.40	0.00630	636495.70	4264125.40	0.00630
636500.70	4264125.40	0.00629	636505.70	4264125.40	0.00627
636510.70	4264125.40	0.00625	636515.70	4264125.40	0.00623
636520.70	4264125.40	0.00620	636490.70	4264130.40	0.00613
636495.70	4264130.40	0.00613	636500.70	4264130.40	0.00612
636505.70	4264130.40	0.00611	636510.70	4264130.40	0.00609
636515.70	4264130.40	0.00607	636520.70	4264130.40	0.00604
636490.70	4264135.40	0.00597	636495.70	4264135.40	0.00597
636500.70	4264135.40	0.00597	636505.70	4264135.40	0.00596

```
         636510.70    4264135.40        0.00594                       636515.70
4264135.40        0.00592
         636520.70    4264135.40        0.00590                       636490.70
4264140.40        0.00582
         636495.70    4264140.40        0.00582                       636500.70
4264140.40        0.00581
         636505.70    4264140.40        0.00581                       636510.70
4264140.40        0.00579
         636515.70    4264140.40        0.00578                       636520.70
4264140.40        0.00575
         635984.70    4263407.80        0.00100                       635989.70
4263407.80        0.00102
         635994.70    4263407.80        0.00103                       635999.70
4263407.80        0.00105
         636004.70    4263407.80        0.00107                       636009.70
4263407.80        0.00109
         636014.70    4263407.80        0.00110                       636019.70
4263407.80        0.00112
         636024.70    4263407.80        0.00114                       636029.70
4263407.80        0.00116
         636034.70    4263407.80        0.00118                       636039.70
4263407.80        0.00120
         636044.70    4263407.80        0.00122                       636049.70
4263407.80        0.00124
         636054.70    4263407.80        0.00126                       636059.70
4263407.80        0.00128
         636064.70    4263407.80        0.00130                       636069.70
4263407.80        0.00133
         636074.70    4263407.80        0.00135                       636079.70
4263407.80        0.00137
         636084.70    4263407.80        0.00139                       636089.70
4263407.80        0.00142
         636094.70    4263407.80        0.00144                       636099.70
4263407.80        0.00146
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 147
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636104.70	4263407.80	0.00149	636109.70	4263407.80	0.00151
636114.70	4263407.80	0.00154	636119.70	4263407.80	0.00156
636124.70	4263407.80	0.00159	636129.70	4263407.80	0.00162
636134.70	4263407.80	0.00164	636139.70	4263407.80	0.00167
636144.70	4263407.80	0.00170	636149.70	4263407.80	0.00173
636154.70	4263407.80	0.00176	636159.70	4263407.80	0.00179
635884.70	4263412.80	0.00074	635889.70	4263412.80	0.00075
635894.70	4263412.80	0.00076	635899.70	4263412.80	0.00077
635904.70	4263412.80	0.00078	635909.70	4263412.80	0.00079
635914.70	4263412.80	0.00080	635919.70	4263412.80	0.00082
635924.70	4263412.80	0.00083	635929.70	4263412.80	0.00084
635934.70	4263412.80	0.00086	635939.70	4263412.80	0.00087
635944.70	4263412.80	0.00088	635949.70	4263412.80	0.00090
635954.70	4263412.80	0.00091	635959.70	4263412.80	0.00093
635964.70	4263412.80	0.00094	635969.70	4263412.80	0.00096
635974.70	4263412.80	0.00097	635979.70	4263412.80	0.00099
635984.70	4263412.80	0.00101	635989.70	4263412.80	0.00102
635994.70	4263412.80	0.00104	635999.70	4263412.80	0.00106
636004.70	4263412.80	0.00107	636009.70	4263412.80	0.00109
636014.70	4263412.80	0.00111	636019.70	4263412.80	0.00113
636024.70	4263412.80	0.00115	636029.70	4263412.80	0.00117

```
         636034.70    4263412.80        0.00119                      636039.70
4263412.80        0.00121
         636044.70    4263412.80        0.00123                      636049.70
4263412.80        0.00125
         636054.70    4263412.80        0.00127                      636059.70
4263412.80        0.00129
         636064.70    4263412.80        0.00131                      636069.70
4263412.80        0.00134
         636074.70    4263412.80        0.00136                      636079.70
4263412.80        0.00138
         636084.70    4263412.80        0.00141                      636089.70
4263412.80        0.00143
         636094.70    4263412.80        0.00145                      636099.70
4263412.80        0.00148
         636104.70    4263412.80        0.00150                      636109.70
4263412.80        0.00153
         636114.70    4263412.80        0.00155                      636119.70
4263412.80        0.00158
         636124.70    4263412.80        0.00161                      636129.70
4263412.80        0.00163
         636134.70    4263412.80        0.00166                      636139.70
4263412.80        0.00169
         636144.70    4263412.80        0.00172                      636149.70
4263412.80        0.00175
         636154.70    4263412.80        0.00178                      636159.70
4263412.80        0.00181
         635884.70    4263417.80        0.00074                      635889.70
4263417.80        0.00075
         635894.70    4263417.80        0.00076                      635899.70
4263417.80        0.00077
         635904.70    4263417.80        0.00078                      635909.70
4263417.80        0.00080
         635914.70    4263417.80        0.00081                      635919.70
4263417.80        0.00082
         635924.70    4263417.80        0.00083                      635929.70
4263417.80        0.00085
         635934.70    4263417.80        0.00086                      635939.70
4263417.80        0.00087
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 148
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635944.70	4263417.80	0.00089	635949.70	4263417.80	0.00090
635954.70	4263417.80	0.00092	635959.70	4263417.80	0.00093
635964.70	4263417.80	0.00095	635969.70	4263417.80	0.00096
635974.70	4263417.80	0.00098	635979.70	4263417.80	0.00099
635984.70	4263417.80	0.00101	635989.70	4263417.80	0.00103
635994.70	4263417.80	0.00104	635999.70	4263417.80	0.00106
636004.70	4263417.80	0.00108	636009.70	4263417.80	0.00110
636014.70	4263417.80	0.00112	636019.70	4263417.80	0.00114
636024.70	4263417.80	0.00116	636029.70	4263417.80	0.00118
636034.70	4263417.80	0.00120	636039.70	4263417.80	0.00122
636044.70	4263417.80	0.00124	636049.70	4263417.80	0.00126
636054.70	4263417.80	0.00128	636059.70	4263417.80	0.00130
636064.70	4263417.80	0.00132	636069.70	4263417.80	0.00135
636074.70	4263417.80	0.00137	636079.70	4263417.80	0.00139
636084.70	4263417.80	0.00142	636089.70	4263417.80	0.00144
636094.70	4263417.80	0.00147	636099.70	4263417.80	0.00149
636104.70	4263417.80	0.00152	636109.70	4263417.80	0.00154
636114.70	4263417.80	0.00157	636119.70	4263417.80	0.00160
636124.70	4263417.80	0.00162	636129.70	4263417.80	0.00165

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         636134.70    4263417.80        0.00168                      636139.70
4263417.80        0.00171
         636144.70    4263417.80        0.00174                      636149.70
4263417.80        0.00177
         636154.70    4263417.80        0.00180                      636159.70
4263417.80        0.00183
         635884.70    4263422.80        0.00074                      635889.70
4263422.80        0.00075
         635894.70    4263422.80        0.00076                      635899.70
4263422.80        0.00077
         635904.70    4263422.80        0.00079                      635909.70
4263422.80        0.00080
         635914.70    4263422.80        0.00081                      635919.70
4263422.80        0.00082
         635924.70    4263422.80        0.00084                      635929.70
4263422.80        0.00085
         635934.70    4263422.80        0.00086                      635939.70
4263422.80        0.00088
         635944.70    4263422.80        0.00089                      635949.70
4263422.80        0.00090
         635954.70    4263422.80        0.00092                      635959.70
4263422.80        0.00093
         635964.70    4263422.80        0.00095                      635969.70
4263422.80        0.00097
         635974.70    4263422.80        0.00098                      635979.70
4263422.80        0.00100
         635984.70    4263422.80        0.00101                      635989.70
4263422.80        0.00103
         635994.70    4263422.80        0.00105                      635999.70
4263422.80        0.00107
         636004.70    4263422.80        0.00109                      636009.70
4263422.80        0.00110
         636014.70    4263422.80        0.00112                      636019.70
4263422.80        0.00114
         636024.70    4263422.80        0.00116                      636029.70
4263422.80        0.00118
         636034.70    4263422.80        0.00120                      636039.70
4263422.80        0.00122
         636044.70    4263422.80        0.00125                      636049.70
4263422.80        0.00127
         636054.70    4263422.80        0.00129                      636059.70
4263422.80        0.00131
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                    PAGE 149
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636064.70	4263422.80	0.00134	636069.70	4263422.80	0.00136
636074.70	4263422.80	0.00138	636079.70	4263422.80	0.00141
636084.70	4263422.80	0.00143	636089.70	4263422.80	0.00146
636094.70	4263422.80	0.00148	636099.70	4263422.80	0.00151
636104.70	4263422.80	0.00153	636109.70	4263422.80	0.00156
636114.70	4263422.80	0.00159	636119.70	4263422.80	0.00161
636124.70	4263422.80	0.00164	636129.70	4263422.80	0.00167
636134.70	4263422.80	0.00170	636139.70	4263422.80	0.00173
636144.70	4263422.80	0.00176	636149.70	4263422.80	0.00179
636154.70	4263422.80	0.00182	636159.70	4263422.80	0.00185
635884.70	4263427.80	0.00074	635889.70	4263427.80	0.00075
635894.70	4263427.80	0.00077	635899.70	4263427.80	0.00078
635904.70	4263427.80	0.00079	635909.70	4263427.80	0.00080
635914.70	4263427.80	0.00081	635919.70	4263427.80	0.00083
635924.70	4263427.80	0.00084	635929.70	4263427.80	0.00085
635934.70	4263427.80	0.00087	635939.70	4263427.80	0.00088
635944.70	4263427.80	0.00089	635949.70	4263427.80	0.00091

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         635954.70    4263427.80        0.00092                        635959.70
4263427.80        0.00094
         635964.70    4263427.80        0.00095                        635969.70
4263427.80        0.00097
         635974.70    4263427.80        0.00099                        635979.70
4263427.80        0.00100
         635984.70    4263427.80        0.00102                        635989.70
4263427.80        0.00104
         635994.70    4263427.80        0.00105                        635999.70
4263427.80        0.00107
         636004.70    4263427.80        0.00109                        636009.70
4263427.80        0.00111
         636014.70    4263427.80        0.00113                        636019.70
4263427.80        0.00115
         636024.70    4263427.80        0.00117                        636029.70
4263427.80        0.00119
         636034.70    4263427.80        0.00121                        636039.70
4263427.80        0.00123
         636044.70    4263427.80        0.00125                        636049.70
4263427.80        0.00128
         636054.70    4263427.80        0.00130                        636059.70
4263427.80        0.00132
         636064.70    4263427.80        0.00135                        636069.70
4263427.80        0.00137
         636074.70    4263427.80        0.00139                        636079.70
4263427.80        0.00142
         636084.70    4263427.80        0.00144                        636089.70
4263427.80        0.00147
         636094.70    4263427.80        0.00150                        636099.70
4263427.80        0.00152
         636104.70    4263427.80        0.00155                        636109.70
4263427.80        0.00158
         636114.70    4263427.80        0.00160                        636119.70
4263427.80        0.00163
         636124.70    4263427.80        0.00166                        636129.70
4263427.80        0.00169
         636134.70    4263427.80        0.00172                        636139.70
4263427.80        0.00175
         636144.70    4263427.80        0.00178                        636149.70
4263427.80        0.00181
         636154.70    4263427.80        0.00185                        636159.70
4263427.80        0.00188
         635884.70    4263432.80        0.00075                        635889.70
4263432.80        0.00076
         635894.70    4263432.80        0.00077                        635899.70
4263432.80        0.00078
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         635904.70   4263432.80   0.00079   635909.70
4263432.80   0.00080
         635914.70   4263432.80   0.00082   635919.70
4263432.80   0.00083
         635924.70   4263432.80   0.00084   635929.70
4263432.80   0.00085
         635934.70   4263432.80   0.00087   635939.70
4263432.80   0.00088
         635944.70   4263432.80   0.00090   635949.70
4263432.80   0.00091
         635954.70   4263432.80   0.00093   635959.70
4263432.80   0.00094
         635964.70   4263432.80   0.00096   635969.70
4263432.80   0.00097
         635974.70   4263432.80   0.00099   635979.70
4263432.80   0.00101
         635984.70   4263432.80   0.00102   635989.70
4263432.80   0.00104
         635994.70   4263432.80   0.00106   635999.70
4263432.80   0.00108
         636004.70   4263432.80   0.00110   636009.70
4263432.80   0.00112
         636014.70   4263432.80   0.00114   636019.70
4263432.80   0.00116
         636024.70   4263432.80   0.00118   636029.70
4263432.80   0.00120
         636034.70   4263432.80   0.00122   636039.70
4263432.80   0.00124
         636044.70   4263432.80   0.00126   636049.70
4263432.80   0.00129

636054.70 4263432.80 0.00131 636059.70 4263432.80 0.00133
636064.70 4263432.80 0.00136 636069.70 4263432.80 0.00138
636074.70 4263432.80 0.00141 636079.70 4263432.80 0.00143
636084.70 4263432.80 0.00146 636089.70 4263432.80 0.00148
636094.70 4263432.80 0.00151 636099.70 4263432.80 0.00154
636104.70 4263432.80 0.00156 636109.70 4263432.80 0.00159
636114.70 4263432.80 0.00162 636119.70 4263432.80 0.00165
636124.70 4263432.80 0.00168 636129.70 4263432.80 0.00171
636134.70 4263432.80 0.00174 636139.70 4263432.80 0.00177
636144.70 4263432.80 0.00180 636149.70 4263432.80 0.00184
636154.70 4263432.80 0.00187 636159.70 4263432.80 0.00190
635884.70 4263437.80 0.00075 635889.70 4263437.80 0.00076
635894.70 4263437.80 0.00077 635899.70 4263437.80 0.00078
635904.70 4263437.80 0.00079 635909.70 4263437.80 0.00081
635914.70 4263437.80 0.00082 635919.70 4263437.80 0.00083
635924.70 4263437.80 0.00084 635929.70 4263437.80 0.00086
635934.70 4263437.80 0.00087 635939.70 4263437.80 0.00089
635944.70 4263437.80 0.00090 635949.70 4263437.80 0.00092
635954.70 4263437.80 0.00093 635959.70 4263437.80 0.00095
635964.70 4263437.80 0.00096 635969.70 4263437.80 0.00098
635974.70 4263437.80 0.00099 635979.70 4263437.80 0.00101
635984.70 4263437.80 0.00103 635989.70 4263437.80 0.00105
635994.70 4263437.80 0.00107 635999.70 4263437.80 0.00108
636004.70 4263437.80 0.00110 636009.70 4263437.80 0.00112
636014.70 4263437.80 0.00114 636019.70 4263437.80 0.00116

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636024.70	4263437.80	0.00118	636029.70	4263437.80	0.00121
636034.70	4263437.80	0.00123	636039.70	4263437.80	0.00125
636044.70	4263437.80	0.00127	636049.70	4263437.80	0.00129
636054.70	4263437.80	0.00132	636059.70	4263437.80	0.00134
636064.70	4263437.80	0.00137	636069.70	4263437.80	0.00139
636074.70	4263437.80	0.00142	636079.70	4263437.80	0.00144
636084.70	4263437.80	0.00147	636089.70	4263437.80	0.00150
636094.70	4263437.80	0.00152	636099.70	4263437.80	0.00155
636104.70	4263437.80	0.00158	636109.70	4263437.80	0.00161
636114.70	4263437.80	0.00164	636119.70	4263437.80	0.00167
636124.70	4263437.80	0.00170	636129.70	4263437.80	0.00173
636134.70	4263437.80	0.00176	636139.70	4263437.80	0.00179
636144.70	4263437.80	0.00182	636149.70	4263437.80	0.00186

636154.70 4263437.80 0.00189 636159.70 4263437.80 0.00193
635884.70 4263442.80 0.00075 635889.70 4263442.80 0.00076
635894.70 4263442.80 0.00077 635899.70 4263442.80 0.00079
635904.70 4263442.80 0.00080 635909.70 4263442.80 0.00081
635914.70 4263442.80 0.00082 635919.70 4263442.80 0.00083
635924.70 4263442.80 0.00085 635929.70 4263442.80 0.00086
635934.70 4263442.80 0.00088 635939.70 4263442.80 0.00089
635944.70 4263442.80 0.00090 635949.70 4263442.80 0.00092
635954.70 4263442.80 0.00093 635959.70 4263442.80 0.00095
635964.70 4263442.80 0.00097 635969.70 4263442.80 0.00098
635974.70 4263442.80 0.00100 635979.70 4263442.80 0.00102
635984.70 4263442.80 0.00103 635989.70 4263442.80 0.00105
635994.70 4263442.80 0.00107 635999.70 4263442.80 0.00109
636004.70 4263442.80 0.00111 636009.70 4263442.80 0.00113
636014.70 4263442.80 0.00115 636019.70 4263442.80 0.00117
636024.70 4263442.80 0.00119 636029.70 4263442.80 0.00121
636034.70 4263442.80 0.00123 636039.70 4263442.80 0.00126
636044.70 4263442.80 0.00128 636049.70 4263442.80 0.00130
636054.70 4263442.80 0.00133 636059.70 4263442.80 0.00135
636064.70 4263442.80 0.00138 636069.70 4263442.80 0.00140
636074.70 4263442.80 0.00143 636079.70 4263442.80 0.00145
636084.70 4263442.80 0.00148 636089.70 4263442.80 0.00151
636094.70 4263442.80 0.00154 636099.70 4263442.80 0.00157
636104.70 4263442.80 0.00159 636109.70 4263442.80 0.00162
636114.70 4263442.80 0.00165 636119.70 4263442.80 0.00168

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636144.70   4263442.80   0.00185   636149.70
4263442.80   0.00188
         636154.70   4263442.80   0.00192   636159.70
4263442.80   0.00195
         635884.70   4263447.80   0.00075   635889.70
4263447.80   0.00076
         635894.70   4263447.80   0.00078   635899.70
4263447.80   0.00079
         635904.70   4263447.80   0.00080   635909.70
4263447.80   0.00081
         635914.70   4263447.80   0.00082   635919.70
4263447.80   0.00084
         635924.70   4263447.80   0.00085   635929.70
4263447.80   0.00086
         635934.70   4263447.80   0.00088   635939.70
4263447.80   0.00089
         635944.70   4263447.80   0.00091   635949.70
4263447.80   0.00092
         635954.70   4263447.80   0.00094   635959.70
4263447.80   0.00095
         635964.70   4263447.80   0.00097   635969.70
4263447.80   0.00099

635974.70 4263447.80 0.00100 635979.70 4263447.80 0.00102
635984.70 4263447.80 0.00104 635989.70 4263447.80 0.00106
635994.70 4263447.80 0.00108 635999.70 4263447.80 0.00109
636004.70 4263447.80 0.00111 636009.70 4263447.80 0.00113
636014.70 4263447.80 0.00115 636019.70 4263447.80 0.00118
636024.70 4263447.80 0.00120 636029.70 4263447.80 0.00122
636034.70 4263447.80 0.00124 636039.70 4263447.80 0.00127
636044.70 4263447.80 0.00129 636049.70 4263447.80 0.00131
636054.70 4263447.80 0.00134 636059.70 4263447.80 0.00136
636064.70 4263447.80 0.00139 636069.70 4263447.80 0.00141
636074.70 4263447.80 0.00144 636079.70 4263447.80 0.00147
636084.70 4263447.80 0.00149 635884.70 4263452.80 0.00076
635889.70 4263452.80 0.00077 635894.70 4263452.80 0.00078
635899.70 4263452.80 0.00079 635904.70 4263452.80 0.00080
635909.70 4263452.80 0.00081 635914.70 4263452.80 0.00083
635919.70 4263452.80 0.00084 635924.70 4263452.80 0.00085
635929.70 4263452.80 0.00087 635934.70 4263452.80 0.00088
635939.70 4263452.80 0.00090 635884.70 4263457.80 0.00076
635889.70 4263457.80 0.00077 635894.70 4263457.80 0.00078
635899.70 4263457.80 0.00079 635884.70 4263462.80 0.00076
635889.70 4263462.80 0.00077 635894.70 4263462.80 0.00078
635899.70 4263462.80 0.00080 635904.70 4263462.80 0.00081
635884.70 4263467.80 0.00076 635889.70 4263467.80 0.00077
635894.70 4263467.80 0.00079 635899.70 4263467.80 0.00080
635904.70 4263467.80 0.00081 635884.70 4263472.80 0.00077

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635889.70	4263472.80	0.00078	635894.70	4263472.80	0.00079
635899.70	4263472.80	0.00080	635904.70	4263472.80	0.00081
635884.70	4263477.80	0.00077	635889.70	4263477.80	0.00078
635894.70	4263477.80	0.00079	635899.70	4263477.80	0.00080
635904.70	4263477.80	0.00082	635884.70	4263482.80	0.00077
635889.70	4263482.80	0.00078	635894.70	4263482.80	0.00079
635899.70	4263482.80	0.00081	635904.70	4263482.80	0.00082
635884.70	4263487.80	0.00077	635889.70	4263487.80	0.00079
635894.70	4263487.80	0.00080	635899.70	4263487.80	0.00081
635904.70	4263487.80	0.00082	635884.70	4263492.80	0.00078
635889.70	4263492.80	0.00079	635894.70	4263492.80	0.00080
635899.70	4263492.80	0.00081	635904.70	4263492.80	0.00083
635884.70	4263497.80	0.00078	635889.70	4263497.80	0.00079

635894.70 4263497.80 0.00080 635899.70
4263497.80 0.00082
635904.70 4263497.80 0.00083 635884.70
4263502.80 0.00078
635889.70 4263502.80 0.00079 635894.70
4263502.80 0.00081
635899.70 4263502.80 0.00082 635904.70
4263502.80 0.00083
635884.70 4263507.80 0.00079 635889.70
4263507.80 0.00080
635894.70 4263507.80 0.00081 635899.70
4263507.80 0.00082
635904.70 4263507.80 0.00084 635884.70
4263512.80 0.00079
635889.70 4263512.80 0.00080 635894.70
4263512.80 0.00081
635899.70 4263512.80 0.00083 635904.70
4263512.80 0.00084
635884.70 4263517.80 0.00079 635889.70
4263517.80 0.00080
635894.70 4263517.80 0.00082 635899.70
4263517.80 0.00083
635904.70 4263517.80 0.00084 635884.70
4263522.80 0.00080
635889.70 4263522.80 0.00081 635894.70
4263522.80 0.00082
635899.70 4263522.80 0.00083 635904.70
4263522.80 0.00085
635884.70 4263527.80 0.00080 635889.70
4263527.80 0.00081
635894.70 4263527.80 0.00082 635899.70
4263527.80 0.00084
635904.70 4263527.80 0.00085 635909.70
4263527.80 0.00086
635914.70 4263527.80 0.00088 635919.70
4263527.80 0.00089
635924.70 4263527.80 0.00090 635929.70
4263527.80 0.00092
635934.70 4263527.80 0.00094 635939.70
4263527.80 0.00095
635944.70 4263527.80 0.00097 635884.70
4263532.80 0.00080
635889.70 4263532.80 0.00081 635894.70
4263532.80 0.00083
635899.70 4263532.80 0.00084 635904.70
4263532.80 0.00085
635909.70 4263532.80 0.00087 635914.70
4263532.80 0.00088
635919.70 4263532.80 0.00089 635924.70
4263532.80 0.00091

```
         635929.70    4263532.80        0.00092                       635934.70
4263532.80        0.00094
         635939.70    4263532.80        0.00096                       635944.70
4263532.80        0.00097
         635949.70    4263532.80        0.00099                       635954.70
4263532.80        0.00101
         635959.70    4263532.80        0.00102                       635964.70
4263532.80        0.00104
         635969.70    4263532.80        0.00106                       635974.70
4263532.80        0.00108
         635979.70    4263532.80        0.00110                       635984.70
4263532.80        0.00112
```



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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                    ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         635989.70    4263532.80        0.00114                       635994.70
4263532.80        0.00116
         635999.70    4263532.80        0.00119                       636004.70
4263532.80        0.00121
         636009.70    4263532.80        0.00123                       636014.70
4263532.80        0.00126
         636019.70    4263532.80        0.00128                       636024.70
4263532.80        0.00131
         636029.70    4263532.80        0.00134                       636034.70
4263532.80        0.00137
         636039.70    4263532.80        0.00140                       636044.70
4263532.80        0.00143
         636049.70    4263532.80        0.00146                       635884.70
4263537.80        0.00081
```

635889.70 4263537.80 0.00082 635894.70 4263537.80 0.00083
635899.70 4263537.80 0.00084 635904.70 4263537.80 0.00086
635909.70 4263537.80 0.00087 635914.70 4263537.80 0.00088
635919.70 4263537.80 0.00090 635924.70 4263537.80 0.00091
635929.70 4263537.80 0.00093 635934.70 4263537.80 0.00094
635939.70 4263537.80 0.00096 635944.70 4263537.80 0.00098
635949.70 4263537.80 0.00099 635954.70 4263537.80 0.00101
635959.70 4263537.80 0.00103 635964.70 4263537.80 0.00105
635969.70 4263537.80 0.00107 635974.70 4263537.80 0.00109
635979.70 4263537.80 0.00111 635984.70 4263537.80 0.00113
635989.70 4263537.80 0.00115 635994.70 4263537.80 0.00117
635999.70 4263537.80 0.00119 636004.70 4263537.80 0.00122
636009.70 4263537.80 0.00124 636014.70 4263537.80 0.00127
636019.70 4263537.80 0.00129 636024.70 4263537.80 0.00132
636029.70 4263537.80 0.00135 636034.70 4263537.80 0.00137
636039.70 4263537.80 0.00140 636044.70 4263537.80 0.00143
636049.70 4263537.80 0.00146 636054.70 4263537.80 0.00150
636059.70 4263537.80 0.00153 636064.70 4263537.80 0.00157
636069.70 4263537.80 0.00160 636074.70 4263537.80 0.00164
636079.70 4263537.80 0.00168 636084.70 4263537.80 0.00172
636089.70 4263537.80 0.00176 636094.70 4263537.80 0.00180
636099.70 4263537.80 0.00184 636104.70 4263537.80 0.00189
636109.70 4263537.80 0.00193 636114.70 4263537.80 0.00198
636119.70 4263537.80 0.00203 636124.70 4263537.80 0.00208
636129.70 4263537.80 0.00213 636134.70 4263537.80 0.00218

```
         636139.70    4263537.80        0.00224                      636144.70
4263537.80        0.00230
         636149.70    4263537.80        0.00235                      635884.70
4263542.80        0.00081
         635889.70    4263542.80        0.00082                      635894.70
4263542.80        0.00083
         635899.70    4263542.80        0.00085                      635904.70
4263542.80        0.00086
         635909.70    4263542.80        0.00087                      635914.70
4263542.80        0.00089
         635919.70    4263542.80        0.00090                      635924.70
4263542.80        0.00092
         635929.70    4263542.80        0.00093                      635934.70
4263542.80        0.00095
         635939.70    4263542.80        0.00096                      635944.70
4263542.80        0.00098
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 155
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                         *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                    ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         635949.70    4263542.80        0.00100                      635954.70
4263542.80        0.00102
         635959.70    4263542.80        0.00103                      635964.70
4263542.80        0.00105
         635969.70    4263542.80        0.00107                      635974.70
4263542.80        0.00109
         635979.70    4263542.80        0.00111                      635984.70
4263542.80        0.00113
         635989.70    4263542.80        0.00115                      635994.70
4263542.80        0.00118
```

635999.70 4263542.80 0.00120 636004.70 4263542.80 0.00122
636009.70 4263542.80 0.00125 636014.70 4263542.80 0.00127
636019.70 4263542.80 0.00130 636024.70 4263542.80 0.00132
636029.70 4263542.80 0.00135 636034.70 4263542.80 0.00138
636039.70 4263542.80 0.00141 636044.70 4263542.80 0.00144
636049.70 4263542.80 0.00147 636054.70 4263542.80 0.00151
636059.70 4263542.80 0.00154 636064.70 4263542.80 0.00157
636069.70 4263542.80 0.00161 636074.70 4263542.80 0.00165
636079.70 4263542.80 0.00169 636084.70 4263542.80 0.00173
636089.70 4263542.80 0.00177 636094.70 4263542.80 0.00181
636099.70 4263542.80 0.00185 636104.70 4263542.80 0.00190
636109.70 4263542.80 0.00195 636114.70 4263542.80 0.00200
636119.70 4263542.80 0.00205 636124.70 4263542.80 0.00210
636129.70 4263542.80 0.00215 636134.70 4263542.80 0.00221
636139.70 4263542.80 0.00226 636144.70 4263542.80 0.00232
636149.70 4263542.80 0.00238 636154.70 4263542.80 0.00244
635884.70 4263547.80 0.00081 635889.70 4263547.80 0.00083
635894.70 4263547.80 0.00084 635899.70 4263547.80 0.00085
635904.70 4263547.80 0.00086 635909.70 4263547.80 0.00088
635914.70 4263547.80 0.00089 635919.70 4263547.80 0.00091
635924.70 4263547.80 0.00092 635929.70 4263547.80 0.00094
635934.70 4263547.80 0.00095 635939.70 4263547.80 0.00097
635944.70 4263547.80 0.00099 635949.70 4263547.80 0.00100
635954.70 4263547.80 0.00102 635959.70 4263547.80 0.00104
635964.70 4263547.80 0.00106 635969.70 4263547.80 0.00108

```
         635974.70    4263547.80        0.00110                      635979.70
4263547.80        0.00112
         635984.70    4263547.80        0.00114                      635989.70
4263547.80        0.00116
         635994.70    4263547.80        0.00118                      635999.70
4263547.80        0.00120
         636004.70    4263547.80        0.00123                      636009.70
4263547.80        0.00125
         636014.70    4263547.80        0.00128                      636019.70
4263547.80        0.00130
         636024.70    4263547.80        0.00133                      636029.70
4263547.80        0.00136
         636034.70    4263547.80        0.00139                      636039.70
4263547.80        0.00142
         636044.70    4263547.80        0.00145                      636049.70
4263547.80        0.00148
         636054.70    4263547.80        0.00152                      636059.70
4263547.80        0.00155
         636064.70    4263547.80        0.00158                      636069.70
4263547.80        0.00162
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                         *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                    ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636074.70    4263547.80        0.00166                      636079.70
4263547.80        0.00170
         636084.70    4263547.80        0.00174                      636089.70
4263547.80        0.00178
         636094.70    4263547.80        0.00182                      636099.70
4263547.80        0.00187
```

636104.70 4263547.80 0.00192 636109.70 4263547.80 0.00196
636114.70 4263547.80 0.00201 636119.70 4263547.80 0.00206
636124.70 4263547.80 0.00212 636129.70 4263547.80 0.00217
636134.70 4263547.80 0.00223 636139.70 4263547.80 0.00228
636144.70 4263547.80 0.00234 636149.70 4263547.80 0.00241
636154.70 4263547.80 0.00247 635884.70 4263552.80 0.00082
635889.70 4263552.80 0.00083 635894.70 4263552.80 0.00084
635899.70 4263552.80 0.00086 635904.70 4263552.80 0.00087
635909.70 4263552.80 0.00088 635914.70 4263552.80 0.00090
635919.70 4263552.80 0.00091 635924.70 4263552.80 0.00093
635929.70 4263552.80 0.00094 635934.70 4263552.80 0.00096
635939.70 4263552.80 0.00097 635944.70 4263552.80 0.00099
635949.70 4263552.80 0.00101 635954.70 4263552.80 0.00103
635959.70 4263552.80 0.00104 635964.70 4263552.80 0.00106
635969.70 4263552.80 0.00108 635974.70 4263552.80 0.00110
635979.70 4263552.80 0.00112 635984.70 4263552.80 0.00114
635989.70 4263552.80 0.00116 635994.70 4263552.80 0.00119
635999.70 4263552.80 0.00121 636004.70 4263552.80 0.00123
636009.70 4263552.80 0.00126 636014.70 4263552.80 0.00129
636019.70 4263552.80 0.00131 636024.70 4263552.80 0.00134
636029.70 4263552.80 0.00137 636034.70 4263552.80 0.00140
636039.70 4263552.80 0.00143 636044.70 4263552.80 0.00146
636049.70 4263552.80 0.00149 636054.70 4263552.80 0.00152
636059.70 4263552.80 0.00156 636064.70 4263552.80 0.00159
636069.70 4263552.80 0.00163 636074.70 4263552.80 0.00167

```
         636079.70    4263552.80        0.00171                       636084.70
4263552.80        0.00175
         636089.70    4263552.80        0.00179                       636094.70
4263552.80        0.00184
         636099.70    4263552.80        0.00188                       636104.70
4263552.80        0.00193
         636109.70    4263552.80        0.00198                       636114.70
4263552.80        0.00203
         636119.70    4263552.80        0.00208                       636124.70
4263552.80        0.00214
         636129.70    4263552.80        0.00219                       636134.70
4263552.80        0.00225
         636139.70    4263552.80        0.00231                       636144.70
4263552.80        0.00237
         636149.70    4263552.80        0.00243                       636154.70
4263552.80        0.00250
         635884.70    4263557.80        0.00082                       635889.70
4263557.80        0.00083
         635894.70    4263557.80        0.00085                       635899.70
4263557.80        0.00086
         635904.70    4263557.80        0.00087                       635909.70
4263557.80        0.00089
         635914.70    4263557.80        0.00090                       635919.70
4263557.80        0.00092
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                      PAGE 157
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         635924.70    4263557.80        0.00093                       635929.70
4263557.80        0.00095
```

635934.70 4263557.80 0.00096 635939.70 4263557.80 0.00098
635944.70 4263557.80 0.00100 635949.70 4263557.80 0.00101
635954.70 4263557.80 0.00103 635959.70 4263557.80 0.00105
635964.70 4263557.80 0.00107 635969.70 4263557.80 0.00109
635974.70 4263557.80 0.00111 635979.70 4263557.80 0.00113
635984.70 4263557.80 0.00115 635989.70 4263557.80 0.00117
635994.70 4263557.80 0.00119 635999.70 4263557.80 0.00122
636004.70 4263557.80 0.00124 636009.70 4263557.80 0.00127
636014.70 4263557.80 0.00129 636019.70 4263557.80 0.00132
636024.70 4263557.80 0.00135 636029.70 4263557.80 0.00137
636034.70 4263557.80 0.00140 636039.70 4263557.80 0.00144
636044.70 4263557.80 0.00147 636049.70 4263557.80 0.00150
636054.70 4263557.80 0.00153 636059.70 4263557.80 0.00157
636064.70 4263557.80 0.00160 636069.70 4263557.80 0.00164
636074.70 4263557.80 0.00168 636079.70 4263557.80 0.00172
636084.70 4263557.80 0.00176 636089.70 4263557.80 0.00181
636094.70 4263557.80 0.00185 636099.70 4263557.80 0.00190
636104.70 4263557.80 0.00195 636109.70 4263557.80 0.00199
636114.70 4263557.80 0.00205 636119.70 4263557.80 0.00210
636124.70 4263557.80 0.00215 636129.70 4263557.80 0.00221
636134.70 4263557.80 0.00227 636139.70 4263557.80 0.00233
636144.70 4263557.80 0.00239 636149.70 4263557.80 0.00246
636154.70 4263557.80 0.00253 635884.70 4263562.80 0.00083
635889.70 4263562.80 0.00084 635894.70 4263562.80 0.00085
635899.70 4263562.80 0.00086 635904.70 4263562.80 0.00088

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         635909.70    4263562.80        0.00089                       635914.70
4263562.80        0.00091
         635919.70    4263562.80        0.00092                       635924.70
4263562.80        0.00094
         635929.70    4263562.80        0.00095                       635934.70
4263562.80        0.00097
         635939.70    4263562.80        0.00098                       635944.70
4263562.80        0.00100
         635949.70    4263562.80        0.00102                       635954.70
4263562.80        0.00104
         635959.70    4263562.80        0.00105                       635964.70
4263562.80        0.00107
         635969.70    4263562.80        0.00109                       635974.70
4263562.80        0.00111
         635979.70    4263562.80        0.00113                       635984.70
4263562.80        0.00115
         635989.70    4263562.80        0.00118                       635994.70
4263562.80        0.00120
         635999.70    4263562.80        0.00122                       636004.70
4263562.80        0.00125
         636009.70    4263562.80        0.00127                       636014.70
4263562.80        0.00130
         636019.70    4263562.80        0.00133                       636024.70
4263562.80        0.00135
         636029.70    4263562.80        0.00138                       636034.70
4263562.80        0.00141
         636039.70    4263562.80        0.00144                       636044.70
4263562.80        0.00148
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 158
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
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         636014.70    4263567.80        0.00131                      636019.70
4263567.80        0.00133
         636024.70    4263567.80        0.00136                      636029.70
4263567.80        0.00139
         636034.70    4263567.80        0.00142                      636039.70
4263567.80        0.00145
         636044.70    4263567.80        0.00148                      636049.70
4263567.80        0.00152
         636054.70    4263567.80        0.00155                      636059.70
4263567.80        0.00159
         636064.70    4263567.80        0.00162                      636069.70
4263567.80        0.00166
         636074.70    4263567.80        0.00170                      636079.70
4263567.80        0.00174
         636084.70    4263567.80        0.00179                      636089.70
4263567.80        0.00183
         636094.70    4263567.80        0.00188                      636099.70
4263567.80        0.00193
         636104.70    4263567.80        0.00198                      636109.70
4263567.80        0.00203
         636114.70    4263567.80        0.00208                      636119.70
4263567.80        0.00214
         636124.70    4263567.80        0.00219                      636129.70
4263567.80        0.00225
         636134.70    4263567.80        0.00231                      636139.70
4263567.80        0.00238
         636144.70    4263567.80        0.00244                      636149.70
4263567.80        0.00251
         636154.70    4263567.80        0.00258                      635884.70
4263572.80        0.00084
         635889.70    4263572.80        0.00085                      635894.70
4263572.80        0.00086
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 159
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635899.70	4263572.80	0.00087	635904.70	4263572.80	0.00089
635909.70	4263572.80	0.00090	635914.70	4263572.80	0.00092
635919.70	4263572.80	0.00093	635924.70	4263572.80	0.00095
635929.70	4263572.80	0.00096	635934.70	4263572.80	0.00098
635939.70	4263572.80	0.00099	635944.70	4263572.80	0.00101
635949.70	4263572.80	0.00103	635954.70	4263572.80	0.00105
635959.70	4263572.80	0.00107	635964.70	4263572.80	0.00108
635969.70	4263572.80	0.00110	635974.70	4263572.80	0.00112
635979.70	4263572.80	0.00115	635984.70	4263572.80	0.00117
635989.70	4263572.80	0.00119	635994.70	4263572.80	0.00121
635999.70	4263572.80	0.00124	636004.70	4263572.80	0.00126
636009.70	4263572.80	0.00129	636014.70	4263572.80	0.00131
636019.70	4263572.80	0.00134	636024.70	4263572.80	0.00137
636029.70	4263572.80	0.00140	636034.70	4263572.80	0.00143
636039.70	4263572.80	0.00146	636044.70	4263572.80	0.00149
636049.70	4263572.80	0.00153	636054.70	4263572.80	0.00156
636059.70	4263572.80	0.00160	636064.70	4263572.80	0.00164
636069.70	4263572.80	0.00167	636074.70	4263572.80	0.00171
636079.70	4263572.80	0.00176	636084.70	4263572.80	0.00180
636089.70	4263572.80	0.00184	636094.70	4263572.80	0.00189
636099.70	4263572.80	0.00194	636104.70	4263572.80	0.00199
636109.70	4263572.80	0.00204	636114.70	4263572.80	0.00210

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         636119.70    4263572.80        0.00215                      636124.70
4263572.80        0.00221
         636129.70    4263572.80        0.00227                      636134.70
4263572.80        0.00233
         636139.70    4263572.80        0.00240                      636144.70
4263572.80        0.00247
         636149.70    4263572.80        0.00254                      636154.70
4263572.80        0.00261
         635884.70    4263577.80        0.00084                      635889.70
4263577.80        0.00085
         635894.70    4263577.80        0.00087                      635899.70
4263577.80        0.00088
         635904.70    4263577.80        0.00089                      635909.70
4263577.80        0.00091
         635914.70    4263577.80        0.00092                      635919.70
4263577.80        0.00094
         635924.70    4263577.80        0.00095                      635929.70
4263577.80        0.00097
         635934.70    4263577.80        0.00098                      635939.70
4263577.80        0.00100
         635944.70    4263577.80        0.00102                      635949.70
4263577.80        0.00103
         635954.70    4263577.80        0.00105                      635959.70
4263577.80        0.00107
         635964.70    4263577.80        0.00109                      635969.70
4263577.80        0.00111
         635974.70    4263577.80        0.00113                      635979.70
4263577.80        0.00115
         635984.70    4263577.80        0.00117                      635989.70
4263577.80        0.00120
         635994.70    4263577.80        0.00122                      635999.70
4263577.80        0.00124
         636004.70    4263577.80        0.00127                      636009.70
4263577.80        0.00130
         636014.70    4263577.80        0.00132                      636019.70
4263577.80        0.00135
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 160
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636024.70	4263577.80	0.00138	636029.70	4263577.80	0.00141
636034.70	4263577.80	0.00144	636039.70	4263577.80	0.00147
636044.70	4263577.80	0.00150	636049.70	4263577.80	0.00154
636054.70	4263577.80	0.00157	636059.70	4263577.80	0.00161
636064.70	4263577.80	0.00165	636069.70	4263577.80	0.00169
636074.70	4263577.80	0.00173	636079.70	4263577.80	0.00177
636084.70	4263577.80	0.00181	636089.70	4263577.80	0.00186
636094.70	4263577.80	0.00191	636099.70	4263577.80	0.00195
636104.70	4263577.80	0.00201	636109.70	4263577.80	0.00206
636114.70	4263577.80	0.00211	636119.70	4263577.80	0.00217
636124.70	4263577.80	0.00223	636129.70	4263577.80	0.00229
636134.70	4263577.80	0.00236	636139.70	4263577.80	0.00242
636144.70	4263577.80	0.00249	636149.70	4263577.80	0.00256
636154.70	4263577.80	0.00264	635884.70	4263582.80	0.00084
635889.70	4263582.80	0.00086	635894.70	4263582.80	0.00087
635899.70	4263582.80	0.00088	635904.70	4263582.80	0.00090
635909.70	4263582.80	0.00091	635914.70	4263582.80	0.00093
635919.70	4263582.80	0.00094	635924.70	4263582.80	0.00096
635929.70	4263582.80	0.00097	635934.70	4263582.80	0.00099
635939.70	4263582.80	0.00101	635944.70	4263582.80	0.00102

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         635949.70    4263582.80        0.00104                      635954.70
4263582.80        0.00106
         635959.70    4263582.80        0.00108                      635964.70
4263582.80        0.00110
         635969.70    4263582.80        0.00112                      635974.70
4263582.80        0.00114
         635979.70    4263582.80        0.00116                      635984.70
4263582.80        0.00118
         635989.70    4263582.80        0.00120                      635994.70
4263582.80        0.00123
         635999.70    4263582.80        0.00125                      636004.70
4263582.80        0.00128
         636009.70    4263582.80        0.00130                      636014.70
4263582.80        0.00133
         636019.70    4263582.80        0.00136                      636024.70
4263582.80        0.00139
         636029.70    4263582.80        0.00142                      636034.70
4263582.80        0.00145
         636039.70    4263582.80        0.00148                      636044.70
4263582.80        0.00151
         636049.70    4263582.80        0.00155                      636054.70
4263582.80        0.00158
         636059.70    4263582.80        0.00162                      636064.70
4263582.80        0.00166
         636069.70    4263582.80        0.00170                      636074.70
4263582.80        0.00174
         636079.70    4263582.80        0.00178                      636084.70
4263582.80        0.00182
         636089.70    4263582.80        0.00187                      636094.70
4263582.80        0.00192
         636099.70    4263582.80        0.00197                      636104.70
4263582.80        0.00202
         636109.70    4263582.80        0.00207                      636114.70
4263582.80        0.00213
         636119.70    4263582.80        0.00219                      636124.70
4263582.80        0.00225
         636129.70    4263582.80        0.00231                      636134.70
4263582.80        0.00238
         636139.70    4263582.80        0.00245                      636144.70
4263582.80        0.00252
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                              ***        08:52:07

                                         PAGE 161
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
```

YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636149.70	4263582.80	0.00259	635884.70	4263587.80	0.00085
635889.70	4263587.80	0.00086	635894.70	4263587.80	0.00088
635899.70	4263587.80	0.00089	635904.70	4263587.80	0.00090
635909.70	4263587.80	0.00092	635914.70	4263587.80	0.00093
635919.70	4263587.80	0.00095	635924.70	4263587.80	0.00096
635929.70	4263587.80	0.00098	635934.70	4263587.80	0.00099
635939.70	4263587.80	0.00101	635944.70	4263587.80	0.00103
635949.70	4263587.80	0.00105	635954.70	4263587.80	0.00107
635959.70	4263587.80	0.00108	635964.70	4263587.80	0.00110
635969.70	4263587.80	0.00112	635974.70	4263587.80	0.00114
635979.70	4263587.80	0.00117	635984.70	4263587.80	0.00119
635989.70	4263587.80	0.00121	635994.70	4263587.80	0.00123
635999.70	4263587.80	0.00126	636004.70	4263587.80	0.00128
636009.70	4263587.80	0.00131	636014.70	4263587.80	0.00134
636019.70	4263587.80	0.00137	636024.70	4263587.80	0.00139
636029.70	4263587.80	0.00142	636034.70	4263587.80	0.00146
636039.70	4263587.80	0.00149	636044.70	4263587.80	0.00152
636049.70	4263587.80	0.00156	636054.70	4263587.80	0.00159

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         636059.70    4263587.80        0.00163                      636064.70
4263587.80        0.00167
         636069.70    4263587.80        0.00171                      636074.70
4263587.80        0.00175
         636079.70    4263587.80        0.00179                      636084.70
4263587.80        0.00184
         636089.70    4263587.80        0.00188                      636094.70
4263587.80        0.00193
         636099.70    4263587.80        0.00198                      636104.70
4263587.80        0.00204
         636109.70    4263587.80        0.00209                      636114.70
4263587.80        0.00215
         636119.70    4263587.80        0.00221                      636124.70
4263587.80        0.00227
         636129.70    4263587.80        0.00233                      636134.70
4263587.80        0.00240
         636139.70    4263587.80        0.00247                      636144.70
4263587.80        0.00254
         636149.70    4263587.80        0.00262                      636084.70
4263592.80        0.00185
         636089.70    4263592.80        0.00190                      636094.70
4263592.80        0.00195
         636099.70    4263592.80        0.00200                      636104.70
4263592.80        0.00205
         636109.70    4263592.80        0.00211                      636114.70
4263592.80        0.00217
         636119.70    4263592.80        0.00223                      636124.70
4263592.80        0.00229
         636129.70    4263592.80        0.00235                      636134.70
4263592.80        0.00242
         636139.70    4263592.80        0.00249                      636144.70
4263592.80        0.00257
         636149.70    4263592.80        0.00264                      635921.40
4263340.80        0.00078
         635926.40    4263340.80        0.00079                      635931.40
4263340.80        0.00080
         635916.40    4263345.80        0.00077                      635921.40
4263345.80        0.00078
         635926.40    4263345.80        0.00079                      635931.40
4263345.80        0.00080
         635936.40    4263345.80        0.00082                      635891.40
4263350.80        0.00072
         635896.40    4263350.80        0.00073                      635901.40
4263350.80        0.00074
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                PAGE 162
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635906.40	4263350.80	0.00075	635911.40	4263350.80	0.00076
635916.40	4263350.80	0.00077	635921.40	4263350.80	0.00078
635926.40	4263350.80	0.00080	635931.40	4263350.80	0.00081
635936.40	4263350.80	0.00082	635941.40	4263350.80	0.00083
635946.40	4263350.80	0.00084	635886.40	4263355.80	0.00071
635891.40	4263355.80	0.00072	635896.40	4263355.80	0.00073
635901.40	4263355.80	0.00074	635906.40	4263355.80	0.00075
635911.40	4263355.80	0.00077	635916.40	4263355.80	0.00078
635921.40	4263355.80	0.00079	635926.40	4263355.80	0.00080
635931.40	4263355.80	0.00081	635936.40	4263355.80	0.00082
635941.40	4263355.80	0.00083	635946.40	4263355.80	0.00085
635951.40	4263355.80	0.00086	635956.40	4263355.80	0.00087
635886.40	4263360.80	0.00072	635891.40	4263360.80	0.00073
635896.40	4263360.80	0.00074	635901.40	4263360.80	0.00075
635906.40	4263360.80	0.00076	635911.40	4263360.80	0.00077
635916.40	4263360.80	0.00078	635921.40	4263360.80	0.00079

635926.40 4263360.80 0.00080 635931.40
4263360.80 0.00081
635936.40 4263360.80 0.00083 635941.40
4263360.80 0.00084
635946.40 4263360.80 0.00085 635951.40
4263360.80 0.00086
635956.40 4263360.80 0.00088 635961.40
4263360.80 0.00089
635966.40 4263360.80 0.00090 635971.40
4263360.80 0.00092
635886.40 4263365.80 0.00072 635891.40
4263365.80 0.00073
635896.40 4263365.80 0.00074 635901.40
4263365.80 0.00075
635906.40 4263365.80 0.00076 635911.40
4263365.80 0.00077
635916.40 4263365.80 0.00078 635921.40
4263365.80 0.00079
635926.40 4263365.80 0.00081 635931.40
4263365.80 0.00082
635936.40 4263365.80 0.00083 635941.40
4263365.80 0.00084
635946.40 4263365.80 0.00085 635951.40
4263365.80 0.00087
635956.40 4263365.80 0.00088 635961.40
4263365.80 0.00089
635966.40 4263365.80 0.00091 635971.40
4263365.80 0.00092
635976.40 4263365.80 0.00093 635981.40
4263365.80 0.00095
635986.40 4263365.80 0.00096 635991.40
4263365.80 0.00098
635996.40 4263365.80 0.00099 636001.40
4263365.80 0.00101
636006.40 4263365.80 0.00102 636011.40
4263365.80 0.00104
636016.40 4263365.80 0.00105 636021.40
4263365.80 0.00107
636026.40 4263365.80 0.00108 636031.40
4263365.80 0.00110
636036.40 4263365.80 0.00112 636041.40
4263365.80 0.00113
636046.40 4263365.80 0.00115 636051.40
4263365.80 0.00117
636056.40 4263365.80 0.00119 636061.40
4263365.80 0.00120
636066.40 4263365.80 0.00122 636071.40
4263365.80 0.00124

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                     ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636076.40   4263365.80   0.00126   636081.40
4263365.80   0.00128
         636086.40   4263365.80   0.00129   636091.40
4263365.80   0.00131
         636096.40   4263365.80   0.00133   636101.40
4263365.80   0.00135
         636106.40   4263365.80   0.00137   636111.40
4263365.80   0.00139
         636116.40   4263365.80   0.00141   636121.40
4263365.80   0.00143
         636126.40   4263365.80   0.00146   636131.40
4263365.80   0.00148
         636136.40   4263365.80   0.00150   636141.40
4263365.80   0.00152
         636146.40   4263365.80   0.00155   636151.40
4263365.80   0.00157
         636156.40   4263365.80   0.00159   636161.40
4263365.80   0.00162
         635886.40   4263370.80   0.00072   635891.40
4263370.80   0.00073
         635896.40   4263370.80   0.00074   635901.40
4263370.80   0.00075
         635906.40   4263370.80   0.00076   635911.40
4263370.80   0.00077
         635916.40   4263370.80   0.00078   635921.40
4263370.80   0.00080
         635926.40   4263370.80   0.00081   635931.40
4263370.80   0.00082

635936.40 4263370.80 0.00083 635941.40
4263370.80 0.00084
635946.40 4263370.80 0.00086 635951.40
4263370.80 0.00087
635956.40 4263370.80 0.00088 635961.40
4263370.80 0.00090
635966.40 4263370.80 0.00091 635971.40
4263370.80 0.00092
635976.40 4263370.80 0.00094 635981.40
4263370.80 0.00095
635986.40 4263370.80 0.00097 635991.40
4263370.80 0.00098
635996.40 4263370.80 0.00100 636001.40
4263370.80 0.00101
636006.40 4263370.80 0.00103 636011.40
4263370.80 0.00104
636016.40 4263370.80 0.00106 636021.40
4263370.80 0.00108
636026.40 4263370.80 0.00109 636031.40
4263370.80 0.00111
636036.40 4263370.80 0.00113 636041.40
4263370.80 0.00114
636046.40 4263370.80 0.00116 636051.40
4263370.80 0.00118
636056.40 4263370.80 0.00120 636061.40
4263370.80 0.00121
636066.40 4263370.80 0.00123 636071.40
4263370.80 0.00125
636076.40 4263370.80 0.00127 636081.40
4263370.80 0.00129
636086.40 4263370.80 0.00131 636091.40
4263370.80 0.00133
636096.40 4263370.80 0.00135 636101.40
4263370.80 0.00137
636106.40 4263370.80 0.00139 636111.40
4263370.80 0.00141
636116.40 4263370.80 0.00143 636121.40
4263370.80 0.00145
636126.40 4263370.80 0.00147 636131.40
4263370.80 0.00149
636136.40 4263370.80 0.00152 636141.40
4263370.80 0.00154
636146.40 4263370.80 0.00156 636151.40
4263370.80 0.00159
636156.40 4263370.80 0.00161 636161.40
4263370.80 0.00164
635886.40 4263375.80 0.00072 635891.40
4263375.80 0.00073
635896.40 4263375.80 0.00074 635901.40
4263375.80 0.00075

                    *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         635916.40   4263375.80   0.00079   635921.40
4263375.80   0.00080
         635926.40   4263375.80   0.00081   635931.40
4263375.80   0.00082
         635936.40   4263375.80   0.00084   635941.40
4263375.80   0.00085
         635946.40   4263375.80   0.00086   635951.40
4263375.80   0.00087
         635956.40   4263375.80   0.00089   635961.40
4263375.80   0.00090
         635966.40   4263375.80   0.00092   635971.40
4263375.80   0.00093
         635976.40   4263375.80   0.00094   635981.40
4263375.80   0.00096
         635986.40   4263375.80   0.00097   635991.40
4263375.80   0.00099
         635996.40   4263375.80   0.00100   636001.40
4263375.80   0.00102
         636006.40   4263375.80   0.00103   636011.40
4263375.80   0.00105
         636016.40   4263375.80   0.00107   636021.40
4263375.80   0.00108
         636026.40   4263375.80   0.00110   636031.40
4263375.80   0.00112

636036.40 4263375.80 0.00113 636041.40 4263375.80 0.00115
636046.40 4263375.80 0.00117 636051.40 4263375.80 0.00119
636056.40 4263375.80 0.00121 636061.40 4263375.80 0.00122
636066.40 4263375.80 0.00124 636071.40 4263375.80 0.00126
636076.40 4263375.80 0.00128 636081.40 4263375.80 0.00130
636086.40 4263375.80 0.00132 636091.40 4263375.80 0.00134
636096.40 4263375.80 0.00136 636101.40 4263375.80 0.00138
636106.40 4263375.80 0.00140 636111.40 4263375.80 0.00142
636116.40 4263375.80 0.00144 636121.40 4263375.80 0.00147
636126.40 4263375.80 0.00149 636131.40 4263375.80 0.00151
636136.40 4263375.80 0.00153 636141.40 4263375.80 0.00156
636146.40 4263375.80 0.00158 636151.40 4263375.80 0.00161
636156.40 4263375.80 0.00163 636161.40 4263375.80 0.00166
635886.40 4263380.80 0.00073 635891.40 4263380.80 0.00074
635896.40 4263380.80 0.00075 635901.40 4263380.80 0.00076
635906.40 4263380.80 0.00077 635911.40 4263380.80 0.00078
635916.40 4263380.80 0.00079 635921.40 4263380.80 0.00080
635926.40 4263380.80 0.00081 635931.40 4263380.80 0.00083
635936.40 4263380.80 0.00084 635941.40 4263380.80 0.00085
635946.40 4263380.80 0.00086 635951.40 4263380.80 0.00088
635956.40 4263380.80 0.00089 635961.40 4263380.80 0.00091
635966.40 4263380.80 0.00092 635971.40 4263380.80 0.00093
635976.40 4263380.80 0.00095 635981.40 4263380.80 0.00096
635986.40 4263380.80 0.00098 635991.40 4263380.80 0.00099
635996.40 4263380.80 0.00101 636001.40 4263380.80 0.00103

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636006.40	4263380.80	0.00104	636011.40	4263380.80	0.00106
636016.40	4263380.80	0.00107	636021.40	4263380.80	0.00109
636026.40	4263380.80	0.00111	636031.40	4263380.80	0.00113
636036.40	4263380.80	0.00114	636041.40	4263380.80	0.00116
636046.40	4263380.80	0.00118	636051.40	4263380.80	0.00120
636056.40	4263380.80	0.00121	636061.40	4263380.80	0.00123
636066.40	4263380.80	0.00125	636071.40	4263380.80	0.00127
636076.40	4263380.80	0.00129	636081.40	4263380.80	0.00131
636086.40	4263380.80	0.00133	636091.40	4263380.80	0.00135
636096.40	4263380.80	0.00137	636101.40	4263380.80	0.00139
636106.40	4263380.80	0.00142	636111.40	4263380.80	0.00144
636116.40	4263380.80	0.00146	636121.40	4263380.80	0.00148
636126.40	4263380.80	0.00150	636131.40	4263380.80	0.00153

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         636136.40    4263380.80        0.00155                    636141.40
4263380.80        0.00158
         636146.40    4263380.80        0.00160                    636151.40
4263380.80        0.00163
         636156.40    4263380.80        0.00165                    636161.40
4263380.80        0.00168
         635886.40    4263385.80        0.00073                    635891.40
4263385.80        0.00074
         635896.40    4263385.80        0.00075                    635901.40
4263385.80        0.00076
         635906.40    4263385.80        0.00077                    635911.40
4263385.80        0.00078
         635916.40    4263385.80        0.00079                    635921.40
4263385.80        0.00081
         635926.40    4263385.80        0.00082                    635931.40
4263385.80        0.00083
         635936.40    4263385.80        0.00084                    635941.40
4263385.80        0.00086
         635946.40    4263385.80        0.00087                    635951.40
4263385.80        0.00088
         635956.40    4263385.80        0.00090                    635961.40
4263385.80        0.00091
         635966.40    4263385.80        0.00092                    635971.40
4263385.80        0.00094
         635976.40    4263385.80        0.00095                    635981.40
4263385.80        0.00097
         635986.40    4263385.80        0.00098                    635991.40
4263385.80        0.00100
         635996.40    4263385.80        0.00101                    636001.40
4263385.80        0.00103
         636006.40    4263385.80        0.00105                    636011.40
4263385.80        0.00106
         636016.40    4263385.80        0.00108                    636021.40
4263385.80        0.00110
         636026.40    4263385.80        0.00112                    636031.40
4263385.80        0.00113
         636036.40    4263385.80        0.00115                    636041.40
4263385.80        0.00117
         636046.40    4263385.80        0.00119                    636051.40
4263385.80        0.00121
         636056.40    4263385.80        0.00122                    636061.40
4263385.80        0.00124
         636066.40    4263385.80        0.00126                    636071.40
4263385.80        0.00128
         636076.40    4263385.80        0.00130                    636081.40
4263385.80        0.00132
         636086.40    4263385.80        0.00134                    636091.40
4263385.80        0.00137
         636096.40    4263385.80        0.00139                    636101.40
4263385.80        0.00141
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636106.40	4263385.80	0.00143	636111.40	4263385.80	0.00145
636116.40	4263385.80	0.00148	636121.40	4263385.80	0.00150
636126.40	4263385.80	0.00152	636131.40	4263385.80	0.00155
636136.40	4263385.80	0.00157	636141.40	4263385.80	0.00160
636146.40	4263385.80	0.00162	636151.40	4263385.80	0.00165
636156.40	4263385.80	0.00167	636161.40	4263385.80	0.00170
635886.40	4263390.80	0.00073	635891.40	4263390.80	0.00074
635896.40	4263390.80	0.00075	635901.40	4263390.80	0.00076
635906.40	4263390.80	0.00077	635911.40	4263390.80	0.00078
635916.40	4263390.80	0.00080	635921.40	4263390.80	0.00081
635926.40	4263390.80	0.00082	635931.40	4263390.80	0.00083
635936.40	4263390.80	0.00085	635941.40	4263390.80	0.00086
635946.40	4263390.80	0.00087	635951.40	4263390.80	0.00089

635956.40 4263390.80 0.00090 635961.40 4263390.80 0.00091
635966.40 4263390.80 0.00093 635971.40 4263390.80 0.00094
635976.40 4263390.80 0.00096 635981.40 4263390.80 0.00097
635986.40 4263390.80 0.00099 635991.40 4263390.80 0.00100
635996.40 4263390.80 0.00102 636001.40 4263390.80 0.00104
636006.40 4263390.80 0.00105 636011.40 4263390.80 0.00107
636016.40 4263390.80 0.00109 636021.40 4263390.80 0.00111
636026.40 4263390.80 0.00112 636031.40 4263390.80 0.00114
636036.40 4263390.80 0.00116 636041.40 4263390.80 0.00118
636046.40 4263390.80 0.00120 636051.40 4263390.80 0.00122
636056.40 4263390.80 0.00123 636061.40 4263390.80 0.00125
636066.40 4263390.80 0.00127 636071.40 4263390.80 0.00129
636076.40 4263390.80 0.00132 636081.40 4263390.80 0.00134
636086.40 4263390.80 0.00136 636091.40 4263390.80 0.00138
636096.40 4263390.80 0.00140 636101.40 4263390.80 0.00142
636106.40 4263390.80 0.00144 636111.40 4263390.80 0.00147
636116.40 4263390.80 0.00149 636121.40 4263390.80 0.00151
636126.40 4263390.80 0.00154 636131.40 4263390.80 0.00156
636136.40 4263390.80 0.00159 636141.40 4263390.80 0.00161
636146.40 4263390.80 0.00164 636151.40 4263390.80 0.00167
636156.40 4263390.80 0.00169 636161.40 4263390.80 0.00172
635886.40 4263395.80 0.00073 635891.40 4263395.80 0.00074
635896.40 4263395.80 0.00075 635901.40 4263395.80 0.00076
635906.40 4263395.80 0.00078 635911.40 4263395.80 0.00079
635916.40 4263395.80 0.00080 635921.40 4263395.80 0.00081

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         635926.40    4263395.80        0.00082                       635931.40
4263395.80        0.00084
         635936.40    4263395.80        0.00085                       635941.40
4263395.80        0.00086
         635946.40    4263395.80        0.00088                       635951.40
4263395.80        0.00089
         635956.40    4263395.80        0.00090                       635961.40
4263395.80        0.00092
         635966.40    4263395.80        0.00093                       635971.40
4263395.80        0.00095
         635976.40    4263395.80        0.00096                       635981.40
4263395.80        0.00098
         635986.40    4263395.80        0.00099                       635991.40
4263395.80        0.00101
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 167
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         635996.40    4263395.80        0.00103                       636001.40
4263395.80        0.00104
         636006.40    4263395.80        0.00106                       636011.40
4263395.80        0.00108
         636016.40    4263395.80        0.00109                       636021.40
4263395.80        0.00111
         636026.40    4263395.80        0.00113                       636031.40
4263395.80        0.00115
         636036.40    4263395.80        0.00117                       636041.40
4263395.80        0.00119
         636046.40    4263395.80        0.00121                       636051.40
4263395.80        0.00122
```

636056.40 4263395.80 0.00124 636061.40 4263395.80 0.00126
636066.40 4263395.80 0.00129 636071.40 4263395.80 0.00131
636076.40 4263395.80 0.00133 636081.40 4263395.80 0.00135
636086.40 4263395.80 0.00137 636091.40 4263395.80 0.00139
636096.40 4263395.80 0.00141 636101.40 4263395.80 0.00144
636106.40 4263395.80 0.00146 636111.40 4263395.80 0.00148
636116.40 4263395.80 0.00151 636121.40 4263395.80 0.00153
636126.40 4263395.80 0.00156 636131.40 4263395.80 0.00158
636136.40 4263395.80 0.00161 636141.40 4263395.80 0.00163
636146.40 4263395.80 0.00166 636151.40 4263395.80 0.00169
636156.40 4263395.80 0.00171 636161.40 4263395.80 0.00174
635886.40 4263400.80 0.00073 635891.40 4263400.80 0.00075
635896.40 4263400.80 0.00076 635901.40 4263400.80 0.00077
635906.40 4263400.80 0.00078 635911.40 4263400.80 0.00079
635916.40 4263400.80 0.00080 635921.40 4263400.80 0.00081
635926.40 4263400.80 0.00083 635931.40 4263400.80 0.00084
635936.40 4263400.80 0.00085 635941.40 4263400.80 0.00087
635946.40 4263400.80 0.00088 635951.40 4263400.80 0.00089
635956.40 4263400.80 0.00091 635961.40 4263400.80 0.00092
635966.40 4263400.80 0.00094 635971.40 4263400.80 0.00095
635976.40 4263400.80 0.00097 635981.40 4263400.80 0.00098
635986.40 4263400.80 0.00100 635991.40 4263400.80 0.00102
635996.40 4263400.80 0.00103 636001.40 4263400.80 0.00105
636006.40 4263400.80 0.00107 636011.40 4263400.80 0.00108
636016.40 4263400.80 0.00110 636021.40 4263400.80 0.00112

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636026.40	4263400.80	0.00114	636031.40	4263400.80	0.00116
636036.40	4263400.80	0.00118	636041.40	4263400.80	0.00119
636046.40	4263400.80	0.00121	636051.40	4263400.80	0.00123
636056.40	4263400.80	0.00125	636061.40	4263400.80	0.00128
636066.40	4263400.80	0.00130	636071.40	4263400.80	0.00132
636076.40	4263400.80	0.00134	636081.40	4263400.80	0.00136
636086.40	4263400.80	0.00138	636091.40	4263400.80	0.00141
636096.40	4263400.80	0.00143	636101.40	4263400.80	0.00145
636106.40	4263400.80	0.00147	636111.40	4263400.80	0.00150
636116.40	4263400.80	0.00152	636121.40	4263400.80	0.00155
636126.40	4263400.80	0.00157	636131.40	4263400.80	0.00160
636136.40	4263400.80	0.00163	636141.40	4263400.80	0.00165
636146.40	4263400.80	0.00168	636151.40	4263400.80	0.00171

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         636156.40    4263400.80        0.00174                    636161.40
4263400.80        0.00176
         635886.40    4263405.80        0.00074                    635891.40
4263405.80        0.00075
         635896.40    4263405.80        0.00076                    635901.40
4263405.80        0.00077
         635906.40    4263405.80        0.00078                    635911.40
4263405.80        0.00079
         635916.40    4263405.80        0.00080                    635921.40
4263405.80        0.00082
         635926.40    4263405.80        0.00083                    635931.40
4263405.80        0.00084
         635936.40    4263405.80        0.00086                    635941.40
4263405.80        0.00087
         635946.40    4263405.80        0.00088                    635951.40
4263405.80        0.00090
         635956.40    4263405.80        0.00091                    635961.40
4263405.80        0.00093
         635966.40    4263405.80        0.00094                    635971.40
4263405.80        0.00096
         635976.40    4263405.80        0.00097                    635981.40
4263405.80        0.00099
         635986.40    4263405.80        0.00100                    635991.40
4263405.80        0.00102
         635996.40    4263405.80        0.00104                    636001.40
4263405.80        0.00105
         636006.40    4263405.80        0.00107                    636011.40
4263405.80        0.00109
         636016.40    4263405.80        0.00111                    636021.40
4263405.80        0.00113
         636026.40    4263405.80        0.00115                    636031.40
4263405.80        0.00116
         636036.40    4263405.80        0.00118                    636041.40
4263405.80        0.00120
         636046.40    4263405.80        0.00122                    636051.40
4263405.80        0.00124
         635924.80    4263468.40        0.00086                    635929.80
4263468.40        0.00088
         635934.80    4263468.40        0.00089                    635939.80
4263468.40        0.00091
         635944.80    4263468.40        0.00092                    635949.80
4263468.40        0.00094
         635954.80    4263468.40        0.00095                    635959.80
4263468.40        0.00097
         635964.80    4263468.40        0.00099                    635969.80
4263468.40        0.00100
         635974.80    4263468.40        0.00102                    635979.80
4263468.40        0.00104
         635984.80    4263468.40        0.00106                    635989.80
4263468.40        0.00108
```

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         635994.80    4263468.40        0.00110                      635999.80
4263468.40        0.00112
         636004.80    4263468.40        0.00114                      636009.80
4263468.40        0.00116
         636014.80    4263468.40        0.00118                      636019.80
4263468.40        0.00120
         636024.80    4263468.40        0.00123                      636029.80
4263468.40        0.00125
         636034.80    4263468.40        0.00127                      636039.80
4263468.40        0.00130
         636044.80    4263468.40        0.00132                      636049.80
4263468.40        0.00135
         636054.80    4263468.40        0.00138                      636059.80
4263468.40        0.00140
         636064.80    4263468.40        0.00143                      636069.80
4263468.40        0.00146
         636074.80    4263468.40        0.00149                      636079.80
4263468.40        0.00152
         636084.80    4263468.40        0.00155                      636089.80
4263468.40        0.00158
         636094.80    4263468.40        0.00161                      636099.80
4263468.40        0.00164
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 169
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636104.80    4263468.40        0.00167                      636109.80
4263468.40        0.00171
         636114.80    4263468.40        0.00174                      636119.80
4263468.40        0.00178
```

```
         636124.80    4263468.40        0.00181                    636129.80
4263468.40        0.00185
         636134.80    4263468.40        0.00189                    636139.80
4263468.40        0.00192
         636144.80    4263468.40        0.00196                    636149.80
4263468.40        0.00200
         635924.80    4263473.40        0.00087                    635929.80
4263473.40        0.00088
         635934.80    4263473.40        0.00090                    635939.80
4263473.40        0.00091
         635944.80    4263473.40        0.00093                    635949.80
4263473.40        0.00094
         635954.80    4263473.40        0.00096                    635959.80
4263473.40        0.00097
         635964.80    4263473.40        0.00099                    635969.80
4263473.40        0.00101
         635974.80    4263473.40        0.00103                    635979.80
4263473.40        0.00104
         635984.80    4263473.40        0.00106                    635989.80
4263473.40        0.00108
         635994.80    4263473.40        0.00110                    635999.80
4263473.40        0.00112
         636004.80    4263473.40        0.00114                    636009.80
4263473.40        0.00116
         636014.80    4263473.40        0.00119                    636019.80
4263473.40        0.00121
         636024.80    4263473.40        0.00123                    636029.80
4263473.40        0.00126
         636034.80    4263473.40        0.00128                    636039.80
4263473.40        0.00131
         636044.80    4263473.40        0.00133                    636049.80
4263473.40        0.00136
         636054.80    4263473.40        0.00138                    636059.80
4263473.40        0.00141
         636064.80    4263473.40        0.00144                    636069.80
4263473.40        0.00147
         636074.80    4263473.40        0.00150                    636079.80
4263473.40        0.00153
         636084.80    4263473.40        0.00156                    636089.80
4263473.40        0.00159
         636094.80    4263473.40        0.00162                    636099.80
4263473.40        0.00166
         636104.80    4263473.40        0.00169                    636109.80
4263473.40        0.00172
         636114.80    4263473.40        0.00176                    636119.80
4263473.40        0.00180
         636124.80    4263473.40        0.00183                    636129.80
4263473.40        0.00187
         636134.80    4263473.40        0.00191                    636139.80
4263473.40        0.00195
```

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         636144.80    4263473.40        0.00199                       636149.80
4263473.40        0.00203
         635924.80    4263478.40        0.00087                       635929.80
4263478.40        0.00088
         635934.80    4263478.40        0.00090                       635939.80
4263478.40        0.00091
         635944.80    4263478.40        0.00093                       635949.80
4263478.40        0.00094
         635954.80    4263478.40        0.00096                       635959.80
4263478.40        0.00098
         635964.80    4263478.40        0.00099                       635969.80
4263478.40        0.00101
         635974.80    4263478.40        0.00103                       635979.80
4263478.40        0.00105
         635984.80    4263478.40        0.00107                       635989.80
4263478.40        0.00109
         635994.80    4263478.40        0.00111                       635999.80
4263478.40        0.00113
         636004.80    4263478.40        0.00115                       636009.80
4263478.40        0.00117
         636014.80    4263478.40        0.00119                       636019.80
4263478.40        0.00122
         636024.80    4263478.40        0.00124                       636029.80
4263478.40        0.00126
         636034.80    4263478.40        0.00129                       636039.80
4263478.40        0.00131
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 170
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
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```
         636044.80    4263478.40        0.00134                    636049.80
4263478.40        0.00137
         636054.80    4263478.40        0.00139                    636059.80
4263478.40        0.00142
         636064.80    4263478.40        0.00145                    636069.80
4263478.40        0.00148
         636074.80    4263478.40        0.00151                    636079.80
4263478.40        0.00154
         636084.80    4263478.40        0.00157                    636089.80
4263478.40        0.00160
         636094.80    4263478.40        0.00164                    636099.80
4263478.40        0.00167
         636104.80    4263478.40        0.00171                    636109.80
4263478.40        0.00174
         636114.80    4263478.40        0.00178                    636119.80
4263478.40        0.00181
         636124.80    4263478.40        0.00185                    636129.80
4263478.40        0.00189
         636134.80    4263478.40        0.00193                    636139.80
4263478.40        0.00197
         636144.80    4263478.40        0.00201                    636149.80
4263478.40        0.00205
         635924.80    4263483.40        0.00087                    635929.80
4263483.40        0.00089
         635934.80    4263483.40        0.00090                    635939.80
4263483.40        0.00092
         635944.80    4263483.40        0.00093                    635949.80
4263483.40        0.00095
         635954.80    4263483.40        0.00096                    635959.80
4263483.40        0.00098
         635964.80    4263483.40        0.00100                    635969.80
4263483.40        0.00102
         635974.80    4263483.40        0.00103                    635979.80
4263483.40        0.00105
         635984.80    4263483.40        0.00107                    635989.80
4263483.40        0.00109
         635994.80    4263483.40        0.00111                    635999.80
4263483.40        0.00113
         636004.80    4263483.40        0.00115                    636009.80
4263483.40        0.00118
         636014.80    4263483.40        0.00120                    636019.80
4263483.40        0.00122
         636024.80    4263483.40        0.00125                    636029.80
4263483.40        0.00127
         636034.80    4263483.40        0.00130                    636039.80
4263483.40        0.00132
         636044.80    4263483.40        0.00135                    636049.80
4263483.40        0.00137
         636054.80    4263483.40        0.00140                    636059.80
4263483.40        0.00143
```

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         636064.80    4263483.40        0.00146                       636069.80
4263483.40        0.00149
         636074.80    4263483.40        0.00152                       636079.80
4263483.40        0.00155
         636084.80    4263483.40        0.00158                       636089.80
4263483.40        0.00162
         636094.80    4263483.40        0.00165                       636099.80
4263483.40        0.00169
         636104.80    4263483.40        0.00172                       636109.80
4263483.40        0.00176
         636114.80    4263483.40        0.00179                       636119.80
4263483.40        0.00183
         636124.80    4263483.40        0.00187                       636129.80
4263483.40        0.00191
         636134.80    4263483.40        0.00195                       636139.80
4263483.40        0.00199
         636144.80    4263483.40        0.00203                       636149.80
4263483.40        0.00208
         635924.80    4263488.40        0.00088                       635929.80
4263488.40        0.00089
         635934.80    4263488.40        0.00091                       635939.80
4263488.40        0.00092
         635944.80    4263488.40        0.00094                       635949.80
4263488.40        0.00095
         635954.80    4263488.40        0.00097                       635959.80
4263488.40        0.00099
         635964.80    4263488.40        0.00100                       635969.80
4263488.40        0.00102
         635974.80    4263488.40        0.00104                       635979.80
4263488.40        0.00106
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 171
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635984.80	4263488.40	0.00108	635989.80	4263488.40	0.00110
635994.80	4263488.40	0.00112	635999.80	4263488.40	0.00114
636004.80	4263488.40	0.00116	636009.80	4263488.40	0.00118
636014.80	4263488.40	0.00120	636019.80	4263488.40	0.00123
636024.80	4263488.40	0.00125	636029.80	4263488.40	0.00128
636034.80	4263488.40	0.00130	636039.80	4263488.40	0.00133
636044.80	4263488.40	0.00136	636049.80	4263488.40	0.00138
636054.80	4263488.40	0.00141	636059.80	4263488.40	0.00144
636064.80	4263488.40	0.00147	636069.80	4263488.40	0.00150
636074.80	4263488.40	0.00153	636079.80	4263488.40	0.00156
636084.80	4263488.40	0.00160	636089.80	4263488.40	0.00163
636094.80	4263488.40	0.00166	636099.80	4263488.40	0.00170
636104.80	4263488.40	0.00174	636109.80	4263488.40	0.00177
636114.80	4263488.40	0.00181	636119.80	4263488.40	0.00185
636124.80	4263488.40	0.00189	636129.80	4263488.40	0.00193
636134.80	4263488.40	0.00197	636139.80	4263488.40	0.00201
636144.80	4263488.40	0.00206	636149.80	4263488.40	0.00210
635924.80	4263493.40	0.00088	635929.80	4263493.40	0.00089
635934.80	4263493.40	0.00091	635939.80	4263493.40	0.00092
635944.80	4263493.40	0.00094	635949.80	4263493.40	0.00096
635954.80	4263493.40	0.00097	635959.80	4263493.40	0.00099
635964.80	4263493.40	0.00101	635969.80	4263493.40	0.00102
635974.80	4263493.40	0.00104	635979.80	4263493.40	0.00106

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         635984.80    4263493.40        0.00108                       635989.80
4263493.40        0.00110
         635994.80    4263493.40        0.00112                       635999.80
4263493.40        0.00114
         636004.80    4263493.40        0.00117                       636009.80
4263493.40        0.00119
         636014.80    4263493.40        0.00121                       636019.80
4263493.40        0.00123
         636024.80    4263493.40        0.00126                       636029.80
4263493.40        0.00128
         636034.80    4263493.40        0.00131                       636039.80
4263493.40        0.00134
         636044.80    4263493.40        0.00136                       636049.80
4263493.40        0.00139
         636054.80    4263493.40        0.00142                       636059.80
4263493.40        0.00145
         636064.80    4263493.40        0.00148                       636069.80
4263493.40        0.00151
         636074.80    4263493.40        0.00154                       636079.80
4263493.40        0.00158
         636084.80    4263493.40        0.00161                       636089.80
4263493.40        0.00164
         636094.80    4263493.40        0.00168                       636099.80
4263493.40        0.00171
         636104.80    4263493.40        0.00175                       636109.80
4263493.40        0.00179
         636114.80    4263493.40        0.00183                       636119.80
4263493.40        0.00187
         636124.80    4263493.40        0.00191                       636129.80
4263493.40        0.00195
         636134.80    4263493.40        0.00199                       636139.80
4263493.40        0.00204
         636144.80    4263493.40        0.00208                       636149.80
4263493.40        0.00213
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       08:52:07

                                   PAGE 172
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635929.80	4263498.40	0.00090	635934.80	4263498.40	0.00091
635939.80	4263498.40	0.00093	635944.80	4263498.40	0.00094
635949.80	4263498.40	0.00096	635954.80	4263498.40	0.00098
635959.80	4263498.40	0.00099	635964.80	4263498.40	0.00101
635969.80	4263498.40	0.00103	635974.80	4263498.40	0.00105
635979.80	4263498.40	0.00107	635984.80	4263498.40	0.00109
635989.80	4263498.40	0.00111	635994.80	4263498.40	0.00113
635999.80	4263498.40	0.00115	636004.80	4263498.40	0.00117
636009.80	4263498.40	0.00119	636014.80	4263498.40	0.00122
636019.80	4263498.40	0.00124	636024.80	4263498.40	0.00127
636029.80	4263498.40	0.00129	636034.80	4263498.40	0.00132
636039.80	4263498.40	0.00134	636044.80	4263498.40	0.00137
636049.80	4263498.40	0.00140	636054.80	4263498.40	0.00143
636059.80	4263498.40	0.00146	636064.80	4263498.40	0.00149
636069.80	4263498.40	0.00152	636074.80	4263498.40	0.00155
636079.80	4263498.40	0.00159	636084.80	4263498.40	0.00162
636089.80	4263498.40	0.00166	636094.80	4263498.40	0.00169
636099.80	4263498.40	0.00173	636104.80	4263498.40	0.00177
636109.80	4263498.40	0.00181	636114.80	4263498.40	0.00185
636119.80	4263498.40	0.00189	636124.80	4263498.40	0.00193
636129.80	4263498.40	0.00197	636134.80	4263498.40	0.00201

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         636139.80    4263498.40        0.00206                      636144.80
4263498.40        0.00210
         636149.80    4263498.40        0.00215                      635929.80
4263503.40        0.00090
         635934.80    4263503.40        0.00092                      635939.80
4263503.40        0.00093
         635944.80    4263503.40        0.00095                      635949.80
4263503.40        0.00096
         635954.80    4263503.40        0.00098                      635959.80
4263503.40        0.00100
         635964.80    4263503.40        0.00102                      635969.80
4263503.40        0.00103
         635974.80    4263503.40        0.00105                      635979.80
4263503.40        0.00107
         635984.80    4263503.40        0.00109                      635989.80
4263503.40        0.00111
         635994.80    4263503.40        0.00113                      635999.80
4263503.40        0.00115
         636004.80    4263503.40        0.00118                      636009.80
4263503.40        0.00120
         636014.80    4263503.40        0.00122                      636019.80
4263503.40        0.00125
         636024.80    4263503.40        0.00127                      636029.80
4263503.40        0.00130
         636034.80    4263503.40        0.00132                      636039.80
4263503.40        0.00135
         636044.80    4263503.40        0.00138                      636049.80
4263503.40        0.00141
         636054.80    4263503.40        0.00144                      636059.80
4263503.40        0.00147
         636064.80    4263503.40        0.00150                      636069.80
4263503.40        0.00153
         636074.80    4263503.40        0.00156                      636079.80
4263503.40        0.00160
         636084.80    4263503.40        0.00163                      636089.80
4263503.40        0.00167
         636094.80    4263503.40        0.00171                      636099.80
4263503.40        0.00174
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 173
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636104.80	4263503.40	0.00178	636109.80	4263503.40	0.00182
636114.80	4263503.40	0.00186	636119.80	4263503.40	0.00190
636124.80	4263503.40	0.00195	636129.80	4263503.40	0.00199
636134.80	4263503.40	0.00204	636139.80	4263503.40	0.00208
636144.80	4263503.40	0.00213	636149.80	4263503.40	0.00218
635929.80	4263508.40	0.00091	635934.80	4263508.40	0.00092
635939.80	4263508.40	0.00094	635944.80	4263508.40	0.00095
635949.80	4263508.40	0.00097	635954.80	4263508.40	0.00098
635959.80	4263508.40	0.00100	635964.80	4263508.40	0.00102
635969.80	4263508.40	0.00104	635974.80	4263508.40	0.00106
635979.80	4263508.40	0.00108	635984.80	4263508.40	0.00110
635989.80	4263508.40	0.00112	635994.80	4263508.40	0.00114
635999.80	4263508.40	0.00116	636004.80	4263508.40	0.00118
636009.80	4263508.40	0.00121	636014.80	4263508.40	0.00123
636019.80	4263508.40	0.00125	636024.80	4263508.40	0.00128
636029.80	4263508.40	0.00130	636034.80	4263508.40	0.00133
636039.80	4263508.40	0.00136	636044.80	4263508.40	0.00139
636049.80	4263508.40	0.00142	636054.80	4263508.40	0.00145
636059.80	4263508.40	0.00148	636064.80	4263508.40	0.00151

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         636069.80    4263508.40        0.00154                       636074.80
4263508.40        0.00158
         636079.80    4263508.40        0.00161                       636084.80
4263508.40        0.00165
         636089.80    4263508.40        0.00168                       636094.80
4263508.40        0.00172
         636099.80    4263508.40        0.00176                       636104.80
4263508.40        0.00180
         636109.80    4263508.40        0.00184                       636114.80
4263508.40        0.00188
         636119.80    4263508.40        0.00192                       636124.80
4263508.40        0.00197
         636129.80    4263508.40        0.00201                       636134.80
4263508.40        0.00206
         636139.80    4263508.40        0.00210                       636144.80
4263508.40        0.00215
         636149.80    4263508.40        0.00220                       635929.80
4263513.40        0.00091
         635934.80    4263513.40        0.00092                       635939.80
4263513.40        0.00094
         635944.80    4263513.40        0.00096                       635949.80
4263513.40        0.00097
         635954.80    4263513.40        0.00099                       635959.80
4263513.40        0.00101
         635964.80    4263513.40        0.00102                       635969.80
4263513.40        0.00104
         635974.80    4263513.40        0.00106                       635979.80
4263513.40        0.00108
         635984.80    4263513.40        0.00110                       635989.80
4263513.40        0.00112
         635994.80    4263513.40        0.00114                       635999.80
4263513.40        0.00117
         636004.80    4263513.40        0.00119                       636009.80
4263513.40        0.00121
         636014.80    4263513.40        0.00124                       636019.80
4263513.40        0.00126
         636024.80    4263513.40        0.00129                       636029.80
4263513.40        0.00131
         636034.80    4263513.40        0.00134                       636039.80
4263513.40        0.00137
         636044.80    4263513.40        0.00140                       636049.80
4263513.40        0.00142
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 174
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636054.80	4263513.40	0.00146	636059.80	4263513.40	0.00149
636064.80	4263513.40	0.00152	636069.80	4263513.40	0.00155
636074.80	4263513.40	0.00159	636079.80	4263513.40	0.00162
636084.80	4263513.40	0.00166	636089.80	4263513.40	0.00169
636094.80	4263513.40	0.00173	636099.80	4263513.40	0.00177
636104.80	4263513.40	0.00181	636109.80	4263513.40	0.00185
636114.80	4263513.40	0.00190	636119.80	4263513.40	0.00194
635891.90	4263292.30	0.00069	635896.90	4263292.30	0.00070
635901.90	4263292.30	0.00071	635886.90	4263297.30	0.00069
635891.90	4263297.30	0.00069	635896.90	4263297.30	0.00070
635901.90	4263297.30	0.00071	635906.90	4263297.30	0.00072
635911.90	4263297.30	0.00073	635916.90	4263297.30	0.00074
635886.90	4263302.30	0.00069	635891.90	4263302.30	0.00070
635896.90	4263302.30	0.00071	635901.90	4263302.30	0.00072
635906.90	4263302.30	0.00073	635911.90	4263302.30	0.00073
635916.90	4263302.30	0.00074	635921.90	4263302.30	0.00075
635926.90	4263302.30	0.00076	635931.90	4263302.30	0.00077

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         635936.90    4263302.30        0.00078                      635886.90
4263307.30        0.00069
         635891.90    4263307.30        0.00070                      635896.90
4263307.30        0.00071
         635901.90    4263307.30        0.00072                      635906.90
4263307.30        0.00073
         635911.90    4263307.30        0.00074                      635916.90
4263307.30        0.00075
         635921.90    4263307.30        0.00076                      635926.90
4263307.30        0.00077
         635931.90    4263307.30        0.00078                      635886.90
4263312.30        0.00069
         635891.90    4263312.30        0.00070                      635896.90
4263312.30        0.00071
         635901.90    4263312.30        0.00072                      635906.90
4263312.30        0.00073
         635911.90    4263312.30        0.00074                      635916.90
4263312.30        0.00075
         635921.90    4263312.30        0.00076                      635886.90
4263317.30        0.00070
         635891.90    4263317.30        0.00071                      635896.90
4263317.30        0.00071
         635901.90    4263317.30        0.00072                      635906.90
4263317.30        0.00073
         635911.90    4263317.30        0.00074                      635886.90
4263322.30        0.00070
         635891.90    4263322.30        0.00071                      635896.90
4263322.30        0.00072
         635901.90    4263322.30        0.00073                      635906.90
4263322.30        0.00074
         635886.90    4263327.30        0.00070                      635891.90
4263327.30        0.00071
         635896.90    4263327.30        0.00072                      635886.90
4263332.30        0.00070
         635965.10    4263294.50        0.00084                      635970.10
4263294.50        0.00085
         635975.10    4263294.50        0.00086                      635980.10
4263294.50        0.00087
         635985.10    4263294.50        0.00088                      635990.10
4263294.50        0.00089
         635995.10    4263294.50        0.00090                      636000.10
4263294.50        0.00091
         636005.10    4263294.50        0.00092                      636010.10
4263294.50        0.00094
         636015.10    4263294.50        0.00095                      636020.10
4263294.50        0.00096
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636025.10	4263294.50	0.00097	636030.10	4263294.50	0.00098
636035.10	4263294.50	0.00099	636040.10	4263294.50	0.00101
635960.10	4263299.50	0.00083	635965.10	4263299.50	0.00084
635970.10	4263299.50	0.00085	635975.10	4263299.50	0.00086
635980.10	4263299.50	0.00087	635985.10	4263299.50	0.00089
635990.10	4263299.50	0.00090	635995.10	4263299.50	0.00091
636000.10	4263299.50	0.00092	636005.10	4263299.50	0.00093
636010.10	4263299.50	0.00094	636015.10	4263299.50	0.00095
636020.10	4263299.50	0.00097	636025.10	4263299.50	0.00098
636030.10	4263299.50	0.00099	636035.10	4263299.50	0.00100
636040.10	4263299.50	0.00102	635960.10	4263304.50	0.00084
635965.10	4263304.50	0.00085	635970.10	4263304.50	0.00086
635975.10	4263304.50	0.00087	635980.10	4263304.50	0.00088
635985.10	4263304.50	0.00089	635990.10	4263304.50	0.00090
635995.10	4263304.50	0.00091	636000.10	4263304.50	0.00093

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         636005.10    4263304.50        0.00094                    636010.10
4263304.50        0.00095
         636015.10    4263304.50        0.00096                    636020.10
4263304.50        0.00097
         636025.10    4263304.50        0.00099                    636030.10
4263304.50        0.00100
         636035.10    4263304.50        0.00101                    636040.10
4263304.50        0.00102
         636045.10    4263304.50        0.00104                    635955.10
4263309.50        0.00083
         635960.10    4263309.50        0.00084                    635965.10
4263309.50        0.00085
         635970.10    4263309.50        0.00086                    635975.10
4263309.50        0.00087
         635980.10    4263309.50        0.00089                    635985.10
4263309.50        0.00090
         635990.10    4263309.50        0.00091                    635995.10
4263309.50        0.00092
         636000.10    4263309.50        0.00093                    636005.10
4263309.50        0.00094
         636010.10    4263309.50        0.00096                    636015.10
4263309.50        0.00097
         636020.10    4263309.50        0.00098                    636025.10
4263309.50        0.00099
         636030.10    4263309.50        0.00101                    636035.10
4263309.50        0.00102
         636040.10    4263309.50        0.00103                    636045.10
4263309.50        0.00105
         636050.10    4263309.50        0.00106                    635950.10
4263314.50        0.00082
         635955.10    4263314.50        0.00083                    635960.10
4263314.50        0.00084
         635965.10    4263314.50        0.00086                    635970.10
4263314.50        0.00087
         635975.10    4263314.50        0.00088                    635980.10
4263314.50        0.00089
         635985.10    4263314.50        0.00090                    635990.10
4263314.50        0.00091
         635995.10    4263314.50        0.00093                    636000.10
4263314.50        0.00094
         636005.10    4263314.50        0.00095                    636010.10
4263314.50        0.00096
         636015.10    4263314.50        0.00098                    636020.10
4263314.50        0.00099
         636025.10    4263314.50        0.00100                    636030.10
4263314.50        0.00101
         636035.10    4263314.50        0.00103                    636040.10
4263314.50        0.00104
         636045.10    4263314.50        0.00105                    636050.10
4263314.50        0.00107
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636055.10	4263314.50	0.00108	635945.10	4263319.50	0.00082
635950.10	4263319.50	0.00083	635955.10	4263319.50	0.00084
635960.10	4263319.50	0.00085	635965.10	4263319.50	0.00086
635970.10	4263319.50	0.00087	635975.10	4263319.50	0.00088
635980.10	4263319.50	0.00090	635985.10	4263319.50	0.00091
635990.10	4263319.50	0.00092	635995.10	4263319.50	0.00093
636000.10	4263319.50	0.00095	636005.10	4263319.50	0.00096
636010.10	4263319.50	0.00097	636015.10	4263319.50	0.00098
636020.10	4263319.50	0.00100	636025.10	4263319.50	0.00101
636030.10	4263319.50	0.00102	636035.10	4263319.50	0.00104
636040.10	4263319.50	0.00105	636045.10	4263319.50	0.00106
636050.10	4263319.50	0.00108	635950.10	4263324.50	0.00083
635955.10	4263324.50	0.00084	635960.10	4263324.50	0.00085

635965.10 4263324.50 0.00087 635970.10 4263324.50 0.00088
635975.10 4263324.50 0.00089 635980.10 4263324.50 0.00090
635985.10 4263324.50 0.00091 635990.10 4263324.50 0.00093
635995.10 4263324.50 0.00094 636000.10 4263324.50 0.00095
636005.10 4263324.50 0.00096 636010.10 4263324.50 0.00098
636015.10 4263324.50 0.00099 636020.10 4263324.50 0.00100
636025.10 4263324.50 0.00102 636030.10 4263324.50 0.00103
636035.10 4263324.50 0.00104 636040.10 4263324.50 0.00106
636045.10 4263324.50 0.00107 636050.10 4263324.50 0.00109
635960.10 4263329.50 0.00086 635965.10 4263329.50 0.00087
635970.10 4263329.50 0.00088 635975.10 4263329.50 0.00089
635980.10 4263329.50 0.00091 635985.10 4263329.50 0.00092
635990.10 4263329.50 0.00093 635995.10 4263329.50 0.00094
636000.10 4263329.50 0.00096 636005.10 4263329.50 0.00097
636010.10 4263329.50 0.00098 636015.10 4263329.50 0.00100
636020.10 4263329.50 0.00101 636025.10 4263329.50 0.00102
636030.10 4263329.50 0.00104 636035.10 4263329.50 0.00105
636040.10 4263329.50 0.00107 636045.10 4263329.50 0.00108
636050.10 4263329.50 0.00110 635970.10 4263334.50 0.00089
635975.10 4263334.50 0.00090 635980.10 4263334.50 0.00091
635985.10 4263334.50 0.00093 635990.10 4263334.50 0.00094
635995.10 4263334.50 0.00095 636000.10 4263334.50 0.00096
636005.10 4263334.50 0.00098 636010.10 4263334.50 0.00099
636015.10 4263334.50 0.00100 636020.10 4263334.50 0.00102
636025.10 4263334.50 0.00103 636030.10 4263334.50 0.00105

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636000.10	4263339.50	0.00097	636005.10	4263339.50	0.00098
636010.10	4263339.50	0.00100	636015.10	4263339.50	0.00101
636020.10	4263339.50	0.00103	636025.10	4263339.50	0.00104
636030.10	4263339.50	0.00105	636035.10	4263339.50	0.00107
636040.10	4263339.50	0.00108	636045.10	4263339.50	0.00110
636050.10	4263339.50	0.00111	636076.10	4263292.30	0.00110
636081.10	4263292.30	0.00111	636086.10	4263292.30	0.00112
636091.10	4263292.30	0.00114	636096.10	4263292.30	0.00115
636101.10	4263292.30	0.00117	636106.10	4263292.30	0.00118
636111.10	4263292.30	0.00120	636116.10	4263292.30	0.00121
636121.10	4263292.30	0.00123	636126.10	4263292.30	0.00124

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         636131.10    4263292.30        0.00126                    636136.10
4263292.30        0.00127
         636141.10    4263292.30        0.00129                    636146.10
4263292.30        0.00131
         636151.10    4263292.30        0.00132                    636081.10
4263297.30        0.00112
         636086.10    4263297.30        0.00113                    636091.10
4263297.30        0.00115
         636096.10    4263297.30        0.00116                    636101.10
4263297.30        0.00118
         636106.10    4263297.30        0.00119                    636111.10
4263297.30        0.00121
         636116.10    4263297.30        0.00122                    636121.10
4263297.30        0.00124
         636126.10    4263297.30        0.00125                    636131.10
4263297.30        0.00127
         636136.10    4263297.30        0.00129                    636141.10
4263297.30        0.00130
         636146.10    4263297.30        0.00132                    636151.10
4263297.30        0.00134
         636081.10    4263302.30        0.00113                    636086.10
4263302.30        0.00114
         636091.10    4263302.30        0.00116                    636096.10
4263302.30        0.00117
         636101.10    4263302.30        0.00119                    636106.10
4263302.30        0.00120
         636111.10    4263302.30        0.00122                    636116.10
4263302.30        0.00124
         636121.10    4263302.30        0.00125                    636126.10
4263302.30        0.00127
         636131.10    4263302.30        0.00128                    636136.10
4263302.30        0.00130
         636141.10    4263302.30        0.00132                    636146.10
4263302.30        0.00134
         636151.10    4263302.30        0.00135                    636076.10
4263307.30        0.00113
         636081.10    4263307.30        0.00114                    636086.10
4263307.30        0.00116
         636091.10    4263307.30        0.00117                    636096.10
4263307.30        0.00119
         636101.10    4263307.30        0.00120                    636106.10
4263307.30        0.00122
         636111.10    4263307.30        0.00123                    636116.10
4263307.30        0.00125
         636121.10    4263307.30        0.00126                    636126.10
4263307.30        0.00128
         636131.10    4263307.30        0.00130                    636136.10
4263307.30        0.00132
         636141.10    4263307.30        0.00133                    636146.10
4263307.30        0.00135
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636151.10	4263307.30	0.00137	636076.10	4263312.30	0.00114
636081.10	4263312.30	0.00115	636086.10	4263312.30	0.00117
636091.10	4263312.30	0.00118	636096.10	4263312.30	0.00120
636101.10	4263312.30	0.00121	636106.10	4263312.30	0.00123
636111.10	4263312.30	0.00124	636116.10	4263312.30	0.00126
636121.10	4263312.30	0.00128	636126.10	4263312.30	0.00130
636131.10	4263312.30	0.00131	636136.10	4263312.30	0.00133
636141.10	4263312.30	0.00135	636146.10	4263312.30	0.00137
636151.10	4263312.30	0.00139	636071.10	4263317.30	0.00113
636076.10	4263317.30	0.00115	636081.10	4263317.30	0.00116
636086.10	4263317.30	0.00118	636091.10	4263317.30	0.00119
636096.10	4263317.30	0.00121	636101.10	4263317.30	0.00122
636106.10	4263317.30	0.00124	636111.10	4263317.30	0.00126

636116.10 4263317.30 0.00127 636121.10 4263317.30 0.00129
636126.10 4263317.30 0.00131 636131.10 4263317.30 0.00133
636136.10 4263317.30 0.00134 636141.10 4263317.30 0.00136
636146.10 4263317.30 0.00138 636151.10 4263317.30 0.00140
636156.10 4263317.30 0.00142 636071.10 4263322.30 0.00114
636076.10 4263322.30 0.00116 636081.10 4263322.30 0.00117
636086.10 4263322.30 0.00119 636091.10 4263322.30 0.00120
636096.10 4263322.30 0.00122 636101.10 4263322.30 0.00124
636106.10 4263322.30 0.00125 636111.10 4263322.30 0.00127
636116.10 4263322.30 0.00129 636121.10 4263322.30 0.00131
636126.10 4263322.30 0.00132 636131.10 4263322.30 0.00134
636136.10 4263322.30 0.00136 636141.10 4263322.30 0.00138
636146.10 4263322.30 0.00140 636151.10 4263322.30 0.00142
636156.10 4263322.30 0.00144 636071.10 4263327.30 0.00115
636076.10 4263327.30 0.00117 636081.10 4263327.30 0.00118
636086.10 4263327.30 0.00120 636091.10 4263327.30 0.00122
636096.10 4263327.30 0.00123 636101.10 4263327.30 0.00125
636106.10 4263327.30 0.00127 636111.10 4263327.30 0.00128
636116.10 4263327.30 0.00130 636121.10 4263327.30 0.00132
636126.10 4263327.30 0.00134 636131.10 4263327.30 0.00136
636136.10 4263327.30 0.00137 636141.10 4263327.30 0.00139
636146.10 4263327.30 0.00141 636151.10 4263327.30 0.00143
636156.10 4263327.30 0.00145 636071.10 4263332.30 0.00116
636076.10 4263332.30 0.00118 636081.10 4263332.30 0.00120
636086.10 4263332.30 0.00121 636091.10 4263332.30 0.00123

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636156.10	4263332.30	0.00147	636071.10	4263337.30	0.00118
636076.10	4263337.30	0.00119	636081.10	4263337.30	0.00121
636086.10	4263337.30	0.00122	636091.10	4263337.30	0.00124
636096.10	4263337.30	0.00126	636101.10	4263337.30	0.00128
636106.10	4263337.30	0.00129	636111.10	4263337.30	0.00131
636116.10	4263337.30	0.00133	636121.10	4263337.30	0.00135
636126.10	4263337.30	0.00137	636131.10	4263337.30	0.00139
636136.10	4263337.30	0.00139	636141.10	4263337.30	0.00141
636146.10	4263337.30	0.00143	636151.10	4263337.30	0.00145
636096.10	4263332.30	0.00125	636101.10	4263332.30	0.00126
636106.10	4263332.30	0.00128	636111.10	4263332.30	0.00130
636116.10	4263332.30	0.00132	636121.10	4263332.30	0.00133
636126.10	4263332.30	0.00135	636131.10	4263332.30	0.00137
636136.10	4263332.30	0.00139	636141.10	4263332.30	0.00141
636146.10	4263332.30	0.00143	636151.10	4263332.30	0.00145
636156.10	4263332.30	0.00147	636071.10	4263337.30	0.00118
636076.10	4263337.30	0.00119	636081.10	4263337.30	0.00121
636086.10	4263337.30	0.00122	636091.10	4263337.30	0.00124
636096.10	4263337.30	0.00126	636101.10	4263337.30	0.00128
636106.10	4263337.30	0.00129	636111.10	4263337.30	0.00131
636116.10	4263337.30	0.00133	636121.10	4263337.30	0.00135
636126.10	4263337.30	0.00137	636131.10	4263337.30	0.00139

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         636136.10    4263337.30        0.00141                    636141.10
4263337.30        0.00143
         636146.10    4263337.30        0.00145                    636151.10
4263337.30        0.00147
         636156.10    4263337.30        0.00149                    636071.10
4263342.30        0.00119
         636076.10    4263342.30        0.00120                    636081.10
4263342.30        0.00122
         636086.10    4263342.30        0.00124                    636091.10
4263342.30        0.00125
         636096.10    4263342.30        0.00127                    636101.10
4263342.30        0.00129
         636106.10    4263342.30        0.00131                    636111.10
4263342.30        0.00132
         636116.10    4263342.30        0.00134                    636121.10
4263342.30        0.00136
         636126.10    4263342.30        0.00138                    636131.10
4263342.30        0.00140
         636136.10    4263342.30        0.00142                    636141.10
4263342.30        0.00144
         636146.10    4263342.30        0.00146                    636151.10
4263342.30        0.00148
         636156.10    4263342.30        0.00151                    635888.20
4263273.70        0.00068
         635893.20    4263273.70        0.00068                    635898.20
4263273.70        0.00069
         635903.20    4263273.70        0.00070                    635908.20
4263273.70        0.00071
         635913.20    4263273.70        0.00072                    635918.20
4263273.70        0.00073
         635923.20    4263273.70        0.00074                    635928.20
4263273.70        0.00075
         635933.20    4263273.70        0.00076                    635938.20
4263273.70        0.00076
         635943.20    4263273.70        0.00077                    635948.20
4263273.70        0.00078
         635953.20    4263273.70        0.00079                    635958.20
4263273.70        0.00080
         635963.20    4263273.70        0.00081                    635968.20
4263273.70        0.00082
         635973.20    4263273.70        0.00083                    635978.20
4263273.70        0.00084
         635983.20    4263273.70        0.00085                    635988.20
4263273.70        0.00086
         635993.20    4263273.70        0.00087                    635998.20
4263273.70        0.00088
         636003.20    4263273.70        0.00089                    636008.20
4263273.70        0.00090
         636013.20    4263273.70        0.00091                    636018.20
4263273.70        0.00092
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         636023.20    4263273.70        0.00094                      636028.20
4263273.70        0.00095
         636033.20    4263273.70        0.00096                      636038.20
4263273.70        0.00097
         636043.20    4263273.70        0.00098                      636048.20
4263273.70        0.00099
         636053.20    4263273.70        0.00100                      636058.20
4263273.70        0.00101
         636063.20    4263273.70        0.00103                      636068.20
4263273.70        0.00104
         636073.20    4263273.70        0.00105                      636078.20
4263273.70        0.00106
         636083.20    4263273.70        0.00108                      636088.20
4263273.70        0.00109
         636093.20    4263273.70        0.00110                      636098.20
4263273.70        0.00112
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 180
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                     ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636103.20    4263273.70        0.00113                      636108.20
4263273.70        0.00114
         636113.20    4263273.70        0.00116                      636118.20
4263273.70        0.00117
         636123.20    4263273.70        0.00119                      636128.20
4263273.70        0.00120
         636133.20    4263273.70        0.00122                      636138.20
4263273.70        0.00123
         636143.20    4263273.70        0.00125                      635888.20
4263278.70        0.00068
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635893.20 4263278.70 0.00069 635898.20 4263278.70 0.00070
635903.20 4263278.70 0.00070 635908.20 4263278.70 0.00071
635913.20 4263278.70 0.00072 635918.20 4263278.70 0.00073
635923.20 4263278.70 0.00074 635928.20 4263278.70 0.00075
635933.20 4263278.70 0.00076 635938.20 4263278.70 0.00077
635943.20 4263278.70 0.00078 635948.20 4263278.70 0.00079
635953.20 4263278.70 0.00080 635958.20 4263278.70 0.00081
635963.20 4263278.70 0.00082 635968.20 4263278.70 0.00083
635973.20 4263278.70 0.00084 635978.20 4263278.70 0.00085
635983.20 4263278.70 0.00086 635988.20 4263278.70 0.00087
635993.20 4263278.70 0.00088 635998.20 4263278.70 0.00089
636003.20 4263278.70 0.00090 636008.20 4263278.70 0.00091
636013.20 4263278.70 0.00092 636018.20 4263278.70 0.00093
636023.20 4263278.70 0.00094 636028.20 4263278.70 0.00095
636033.20 4263278.70 0.00096 636038.20 4263278.70 0.00098
636043.20 4263278.70 0.00099 636048.20 4263278.70 0.00100
636053.20 4263278.70 0.00101 636058.20 4263278.70 0.00102
636063.20 4263278.70 0.00104 636068.20 4263278.70 0.00105
636073.20 4263278.70 0.00106 636078.20 4263278.70 0.00107
636083.20 4263278.70 0.00109 636088.20 4263278.70 0.00110
636093.20 4263278.70 0.00111 636098.20 4263278.70 0.00113
636103.20 4263278.70 0.00114 636108.20 4263278.70 0.00115
636113.20 4263278.70 0.00117 636118.20 4263278.70 0.00118
636123.20 4263278.70 0.00120 636128.20 4263278.70 0.00121
636133.20 4263278.70 0.00123 636138.20 4263278.70 0.00124

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         636143.20    4263278.70        0.00126                      635888.20
4263283.70        0.00068
         635893.20    4263283.70        0.00069                      635898.20
4263283.70        0.00070
         635903.20    4263283.70        0.00071                      635908.20
4263283.70        0.00072
         635913.20    4263283.70        0.00073                      635918.20
4263283.70        0.00073
         635923.20    4263283.70        0.00074                      635928.20
4263283.70        0.00075
         635933.20    4263283.70        0.00076                      635938.20
4263283.70        0.00077
         635943.20    4263283.70        0.00078                      635948.20
4263283.70        0.00079
         635953.20    4263283.70        0.00080                      635958.20
4263283.70        0.00081
         635963.20    4263283.70        0.00082                      635968.20
4263283.70        0.00083
         635973.20    4263283.70        0.00084                      635978.20
4263283.70        0.00085
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***      08:52:07

                                    PAGE 181
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         635983.20    4263283.70        0.00086                      635988.20
4263283.70        0.00087
         635993.20    4263283.70        0.00088                      635998.20
4263283.70        0.00089
         636003.20    4263283.70        0.00091                      636008.20
4263283.70        0.00092
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636013.20 4263283.70 0.00093 636018.20 4263283.70 0.00094
636023.20 4263283.70 0.00095 636028.20 4263283.70 0.00096
636033.20 4263283.70 0.00097 636038.20 4263283.70 0.00098
636043.20 4263283.70 0.00100 636048.20 4263283.70 0.00101
636053.20 4263283.70 0.00102 636058.20 4263283.70 0.00103
636063.20 4263283.70 0.00104 636068.20 4263283.70 0.00106
636073.20 4263283.70 0.00107 636078.20 4263283.70 0.00108
636083.20 4263283.70 0.00110 636088.20 4263283.70 0.00111
636093.20 4263283.70 0.00112 636098.20 4263283.70 0.00114
636103.20 4263283.70 0.00115 636108.20 4263283.70 0.00117
636113.20 4263283.70 0.00118 636118.20 4263283.70 0.00120
636123.20 4263283.70 0.00121 636128.20 4263283.70 0.00123
636133.20 4263283.70 0.00124 636138.20 4263283.70 0.00126
636143.20 4263283.70 0.00127 636148.20 4263283.70 0.00129
635888.20 4263288.70 0.00068 635893.20 4263288.70 0.00069
635898.20 4263288.70 0.00070 635903.20 4263288.70 0.00071
635908.20 4263288.70 0.00072 635913.20 4263288.70 0.00073
635918.20 4263288.70 0.00074 635923.20 4263288.70 0.00075
635928.20 4263288.70 0.00076 635933.20 4263288.70 0.00077
635938.20 4263288.70 0.00078 635943.20 4263288.70 0.00079
635948.20 4263288.70 0.00080 635953.20 4263288.70 0.00081
635958.20 4263288.70 0.00082 635963.20 4263288.70 0.00083
635968.20 4263288.70 0.00084 635973.20 4263288.70 0.00085
635978.20 4263288.70 0.00086 635983.20 4263288.70 0.00087
635988.20 4263288.70 0.00088 635993.20 4263288.70 0.00089

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         635998.20    4263288.70        0.00090                      636003.20
4263288.70        0.00091
         636008.20    4263288.70        0.00092                      636223.80
4263272.50        0.00152
         636228.80    4263272.50        0.00153                      636233.80
4263272.50        0.00155
         636238.80    4263272.50        0.00157                      636243.80
4263272.50        0.00159
         636248.80    4263272.50        0.00160                      636253.80
4263272.50        0.00162
         636223.80    4263277.50        0.00154                      636228.80
4263277.50        0.00155
         636233.80    4263277.50        0.00157                      636238.80
4263277.50        0.00159
         636243.80    4263277.50        0.00161                      636248.80
4263277.50        0.00163
         636253.80    4263277.50        0.00164                      636258.80
4263277.50        0.00166
         636223.80    4263282.50        0.00156                      636228.80
4263282.50        0.00157
         636233.80    4263282.50        0.00159                      636238.80
4263282.50        0.00161
         636243.80    4263282.50        0.00163                      636248.80
4263282.50        0.00165
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                      PAGE 182
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         636253.80    4263282.50        0.00167                      636258.80
4263282.50        0.00168
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        636263.80    4263282.50        0.00170                    636268.80
4263282.50        0.00172
        636228.80    4263287.50        0.00160                    636233.80
4263287.50        0.00161
        636238.80    4263287.50        0.00163                    636243.80
4263287.50        0.00165
        636248.80    4263287.50        0.00167                    636253.80
4263287.50        0.00169
        636258.80    4263287.50        0.00171                    636263.80
4263287.50        0.00173
        636268.80    4263287.50        0.00174                    636273.80
4263287.50        0.00176
        636228.80    4263292.50        0.00162                    636233.80
4263292.50        0.00164
        636238.80    4263292.50        0.00166                    636243.80
4263292.50        0.00168
        636248.80    4263292.50        0.00169                    636253.80
4263292.50        0.00171
        636258.80    4263292.50        0.00173                    636263.80
4263292.50        0.00175
        636268.80    4263292.50        0.00177                    636273.80
4263292.50        0.00179
        636278.80    4263292.50        0.00181                    636233.80
4263297.50        0.00166
        636238.80    4263297.50        0.00168                    636243.80
4263297.50        0.00170
        636248.80    4263297.50        0.00172                    636253.80
4263297.50        0.00174
        636258.80    4263297.50        0.00176                    636263.80
4263297.50        0.00178
        636268.80    4263297.50        0.00180                    636273.80
4263297.50        0.00181
        636278.80    4263297.50        0.00183                    636283.80
4263297.50        0.00185
        636288.80    4263297.50        0.00187                    636233.80
4263302.50        0.00168
        636238.80    4263302.50        0.00170                    636243.80
4263302.50        0.00172
        636248.80    4263302.50        0.00174                    636253.80
4263302.50        0.00176
        636258.80    4263302.50        0.00178                    636263.80
4263302.50        0.00180
        636268.80    4263302.50        0.00182                    636273.80
4263302.50        0.00184
        636278.80    4263302.50        0.00186                    636283.80
4263302.50        0.00188
        636288.80    4263302.50        0.00190                    636238.80
4263307.50        0.00173
        636243.80    4263307.50        0.00175                    636248.80
4263307.50        0.00177
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         636253.80    4263307.50        0.00179                       636258.80
4263307.50        0.00181
         636263.80    4263307.50        0.00183                       636268.80
4263307.50        0.00185
         636273.80    4263307.50        0.00187                       636278.80
4263307.50        0.00189
         636283.80    4263307.50        0.00191                       636288.80
4263307.50        0.00193
         636243.80    4263312.50        0.00177                       636248.80
4263312.50        0.00179
         636253.80    4263312.50        0.00182                       636258.80
4263312.50        0.00184
         636263.80    4263312.50        0.00186                       636268.80
4263312.50        0.00188
         636273.80    4263312.50        0.00190                       636278.80
4263312.50        0.00192
         636283.80    4263312.50        0.00194                       636288.80
4263312.50        0.00196
         636243.80    4263317.50        0.00180                       636248.80
4263317.50        0.00182
         636253.80    4263317.50        0.00184                       636258.80
4263317.50        0.00186
         636263.80    4263317.50        0.00189                       636268.80
4263317.50        0.00191
         636273.80    4263317.50        0.00193                       636278.80
4263317.50        0.00195
         636283.80    4263317.50        0.00197                       636288.80
4263317.50        0.00199
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 183
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
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 - - -
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         636263.80    4263357.50        0.00214                       636268.80
4263357.50        0.00217
         636273.80    4263357.50        0.00219                       636278.80
4263357.50        0.00222
         636283.80    4263357.50        0.00225                       636258.80
4263362.50        0.00214
         636263.80    4263362.50        0.00217                       636268.80
4263362.50        0.00220
         636273.80    4263362.50        0.00223                       636278.80
4263362.50        0.00226
         636283.80    4263362.50        0.00229                       636258.80
4263367.50        0.00218
         636263.80    4263367.50        0.00221                       636268.80
4263367.50        0.00224
         636273.80    4263367.50        0.00227                       636278.80
4263367.50        0.00230
         636283.80    4263367.50        0.00233                       636258.80
4263372.50        0.00221
         636263.80    4263372.50        0.00225                       636268.80
4263372.50        0.00228
         636273.80    4263372.50        0.00231                       636278.80
4263372.50        0.00234
         636283.80    4263372.50        0.00237                       636258.80
4263377.50        0.00225
         636263.80    4263377.50        0.00228                       636268.80
4263377.50        0.00232
         636273.80    4263377.50        0.00235                       636278.80
4263377.50        0.00238
         636283.80    4263377.50        0.00241                       636258.80
4263382.50        0.00229
         636263.80    4263382.50        0.00232                       636268.80
4263382.50        0.00236
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 184
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636273.80	4263382.50	0.00239	636278.80	4263382.50	0.00242
636283.80	4263382.50	0.00245	636258.80	4263387.50	0.00233
636263.80	4263387.50	0.00236	636268.80	4263387.50	0.00240
636273.80	4263387.50	0.00243	636278.80	4263387.50	0.00246
636283.80	4263387.50	0.00250	636258.80	4263392.50	0.00237
636263.80	4263392.50	0.00240	636268.80	4263392.50	0.00244
636273.80	4263392.50	0.00247	636278.80	4263392.50	0.00251
636283.80	4263392.50	0.00254	636258.80	4263397.50	0.00241
636263.80	4263397.50	0.00245	636268.80	4263397.50	0.00248
636273.80	4263397.50	0.00252	636278.80	4263397.50	0.00256
636283.80	4263397.50	0.00259	636258.80	4263402.50	0.00245
636263.80	4263402.50	0.00249	636268.80	4263402.50	0.00253
636273.80	4263402.50	0.00256	636278.80	4263402.50	0.00260
636283.80	4263402.50	0.00264	636258.80	4263407.50	0.00249
636263.80	4263407.50	0.00253	636268.80	4263407.50	0.00257
636273.80	4263407.50	0.00261	636278.80	4263407.50	0.00265
636283.80	4263407.50	0.00269	636258.80	4263412.50	0.00254
636263.80	4263412.50	0.00258	636268.80	4263412.50	0.00262
636273.80	4263412.50	0.00266	636278.80	4263412.50	0.00270
636283.80	4263412.50	0.00274	636258.80	4263417.50	0.00258
636263.80	4263417.50	0.00262	636268.80	4263417.50	0.00267
636273.80	4263417.50	0.00271	636278.80	4263417.50	0.00275

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         636283.80    4263417.50        0.00279                       636258.80
4263422.50        0.00263
         636263.80    4263422.50        0.00267                       636268.80
4263422.50        0.00272
         636273.80    4263422.50        0.00276                       636278.80
4263422.50        0.00280
         636283.80    4263422.50        0.00285                       636258.80
4263427.50        0.00268
         636263.80    4263427.50        0.00272                       636268.80
4263427.50        0.00277
         636273.80    4263427.50        0.00281                       636278.80
4263427.50        0.00286
         636283.80    4263427.50        0.00290                       636258.80
4263432.50        0.00273
         636263.80    4263432.50        0.00277                       636268.80
4263432.50        0.00282
         636273.80    4263432.50        0.00287                       636278.80
4263432.50        0.00292
         636283.80    4263432.50        0.00296                       636258.80
4263437.50        0.00278
         636263.80    4263437.50        0.00282                       636268.80
4263437.50        0.00287
         636273.80    4263437.50        0.00292                       636278.80
4263437.50        0.00297
         636283.80    4263437.50        0.00302                       636258.80
4263442.50        0.00283
         636263.80    4263442.50        0.00288                       636268.80
4263442.50        0.00293
         636273.80    4263442.50        0.00298                       636278.80
4263442.50        0.00303
         636283.80    4263442.50        0.00308                       636258.80
4263447.50        0.00288
         636263.80    4263447.50        0.00293                       636268.80
4263447.50        0.00299
         636273.80    4263447.50        0.00304                       636278.80
4263447.50        0.00309
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                    PAGE 185
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636283.80	4263447.50	0.00315	636258.80	4263452.50	0.00294
636263.80	4263452.50	0.00299	636268.80	4263452.50	0.00305
636273.80	4263452.50	0.00310	636278.80	4263452.50	0.00316
636283.80	4263452.50	0.00321	636243.80	4263457.50	0.00282
636248.80	4263457.50	0.00288	636253.80	4263457.50	0.00293
636258.80	4263457.50	0.00299	636263.80	4263457.50	0.00305
636268.80	4263457.50	0.00311	636273.80	4263457.50	0.00316
636278.80	4263457.50	0.00322	636283.80	4263457.50	0.00328
636188.80	4263462.50	0.00230	636193.80	4263462.50	0.00235
636198.80	4263462.50	0.00240	636203.80	4263462.50	0.00245
636208.80	4263462.50	0.00250	636213.80	4263462.50	0.00255
636218.80	4263462.50	0.00260	636223.80	4263462.50	0.00265
636228.80	4263462.50	0.00271	636233.80	4263462.50	0.00276
636238.80	4263462.50	0.00282	636243.80	4263462.50	0.00287
636248.80	4263462.50	0.00293	636253.80	4263462.50	0.00299
636258.80	4263462.50	0.00305	636263.80	4263462.50	0.00311
636268.80	4263462.50	0.00317	636273.80	4263462.50	0.00323
636278.80	4263462.50	0.00329	636283.80	4263462.50	0.00335
636178.80	4263467.50	0.00225	636183.80	4263467.50	0.00229
636188.80	4263467.50	0.00234	636193.80	4263467.50	0.00239

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         636198.80    4263467.50        0.00244                      636203.80
4263467.50        0.00249
         636208.80    4263467.50        0.00254                      636213.80
4263467.50        0.00259
         636218.80    4263467.50        0.00264                      636223.80
4263467.50        0.00270
         636228.80    4263467.50        0.00275                      636233.80
4263467.50        0.00281
         636238.80    4263467.50        0.00287                      636243.80
4263467.50        0.00293
         636248.80    4263467.50        0.00299                      636253.80
4263467.50        0.00305
         636258.80    4263467.50        0.00311                      636263.80
4263467.50        0.00317
         636268.80    4263467.50        0.00323                      636273.80
4263467.50        0.00330
         636278.80    4263467.50        0.00336                      636283.80
4263467.50        0.00342
         636178.80    4263472.50        0.00228                      636183.80
4263472.50        0.00232
         636188.80    4263472.50        0.00237                      636193.80
4263472.50        0.00242
         636198.80    4263472.50        0.00247                      636203.80
4263472.50        0.00252
         636208.80    4263472.50        0.00258                      636213.80
4263472.50        0.00263
         636218.80    4263472.50        0.00269                      636223.80
4263472.50        0.00274
         636228.80    4263472.50        0.00280                      636233.80
4263472.50        0.00286
         636238.80    4263472.50        0.00292                      636243.80
4263472.50        0.00298
         636248.80    4263472.50        0.00304                      636253.80
4263472.50        0.00311
         636258.80    4263472.50        0.00317                      636263.80
4263472.50        0.00323
         636268.80    4263472.50        0.00330                      636273.80
4263472.50        0.00336
         636278.80    4263472.50        0.00343                      636283.80
4263472.50        0.00350
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                              ***       08:52:07

                                       PAGE 186
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
```

YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636178.80	4263477.50	0.00231	636183.80	4263477.50	0.00236
636188.80	4263477.50	0.00241	636193.80	4263477.50	0.00246
636198.80	4263477.50	0.00251	636203.80	4263477.50	0.00256
636208.80	4263477.50	0.00262	636213.80	4263477.50	0.00268
636218.80	4263477.50	0.00273	636223.80	4263477.50	0.00279
636228.80	4263477.50	0.00285	636233.80	4263477.50	0.00291
636238.80	4263477.50	0.00297	636243.80	4263477.50	0.00304
636248.80	4263477.50	0.00310	636253.80	4263477.50	0.00317
636258.80	4263477.50	0.00323	636263.80	4263477.50	0.00330
636268.80	4263477.50	0.00337	636273.80	4263477.50	0.00344
636278.80	4263477.50	0.00350	636283.80	4263477.50	0.00357
636178.80	4263482.50	0.00234	636183.80	4263482.50	0.00239
636188.80	4263482.50	0.00244	636193.80	4263482.50	0.00250
636198.80	4263482.50	0.00255	636203.80	4263482.50	0.00261
636208.80	4263482.50	0.00266	636213.80	4263482.50	0.00272
636218.80	4263482.50	0.00278	636223.80	4263482.50	0.00284
636228.80	4263482.50	0.00290	636233.80	4263482.50	0.00297
636238.80	4263482.50	0.00303	636243.80	4263482.50	0.00310

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         636248.80    4263482.50        0.00316                    636253.80
4263482.50        0.00323
         636258.80    4263482.50        0.00330                    636263.80
4263482.50        0.00337
         636268.80    4263482.50        0.00344                    636273.80
4263482.50        0.00351
         636278.80    4263482.50        0.00358                    636283.80
4263482.50        0.00365
         636178.80    4263487.50        0.00237                    636183.80
4263487.50        0.00243
         636188.80    4263487.50        0.00248                    636193.80
4263487.50        0.00253
         636198.80    4263487.50        0.00259                    636203.80
4263487.50        0.00265
         636208.80    4263487.50        0.00271                    636213.80
4263487.50        0.00277
         636218.80    4263487.50        0.00283                    636223.80
4263487.50        0.00289
         636228.80    4263487.50        0.00295                    636233.80
4263487.50        0.00302
         636238.80    4263487.50        0.00309                    636243.80
4263487.50        0.00315
         636248.80    4263487.50        0.00322                    636253.80
4263487.50        0.00329
         636258.80    4263487.50        0.00337                    636263.80
4263487.50        0.00344
         636268.80    4263487.50        0.00351                    636273.80
4263487.50        0.00359
         636278.80    4263487.50        0.00366                    636283.80
4263487.50        0.00373
         636178.80    4263492.50        0.00241                    636183.80
4263492.50        0.00246
         636188.80    4263492.50        0.00252                    636193.80
4263492.50        0.00257
         636198.80    4263492.50        0.00263                    636203.80
4263492.50        0.00269
         636208.80    4263492.50        0.00275                    636213.80
4263492.50        0.00281
         636218.80    4263492.50        0.00287                    636223.80
4263492.50        0.00294
         636228.80    4263492.50        0.00301                    636233.80
4263492.50        0.00307
         636238.80    4263492.50        0.00314                    636243.80
4263492.50        0.00321
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636178.80	4263497.50	0.00244	636183.80	4263497.50	0.00250
636188.80	4263497.50	0.00255	636193.80	4263497.50	0.00261
636198.80	4263497.50	0.00267	636203.80	4263497.50	0.00273
636208.80	4263497.50	0.00279	636178.80	4263502.50	0.00248
636183.80	4263502.50	0.00253	636188.80	4263502.50	0.00259
636193.80	4263502.50	0.00265	636198.80	4263502.50	0.00271
636203.80	4263502.50	0.00278	636208.80	4263502.50	0.00284
636178.80	4263507.50	0.00251	636183.80	4263507.50	0.00257
636188.80	4263507.50	0.00263	636193.80	4263507.50	0.00269
636198.80	4263507.50	0.00276	636203.80	4263507.50	0.00282
636208.80	4263507.50	0.00289	636178.80	4263512.50	0.00255
636183.80	4263512.50	0.00261	636188.80	4263512.50	0.00267
636193.80	4263512.50	0.00273	636198.80	4263512.50	0.00280
636203.80	4263512.50	0.00287	636208.80	4263512.50	0.00294
636178.80	4263517.50	0.00258	636183.80	4263517.50	0.00264
636188.80	4263517.50	0.00271	636193.80	4263517.50	0.00277

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         636198.80    4263517.50        0.00284                     636203.80
4263517.50        0.00291
         636208.80    4263517.50        0.00298                     636178.80
4263522.50        0.00262
         636183.80    4263522.50        0.00268                     636188.80
4263522.50        0.00275
         636193.80    4263522.50        0.00282                     636198.80
4263522.50        0.00289
         636203.80    4263522.50        0.00296                     636208.80
4263522.50        0.00303
         636178.80    4263527.50        0.00265                     636183.80
4263527.50        0.00272
         636188.80    4263527.50        0.00279                     636193.80
4263527.50        0.00286
         636198.80    4263527.50        0.00293                     636203.80
4263527.50        0.00301
         636208.80    4263527.50        0.00308                     636178.80
4263532.50        0.00269
         636183.80    4263532.50        0.00276                     636188.80
4263532.50        0.00283
         636193.80    4263532.50        0.00290                     636198.80
4263532.50        0.00298
         636203.80    4263532.50        0.00306                     636208.80
4263532.50        0.00314
         636178.80    4263537.50        0.00273                     636183.80
4263537.50        0.00280
         636188.80    4263537.50        0.00287                     636193.80
4263537.50        0.00295
         636198.80    4263537.50        0.00303                     636203.80
4263537.50        0.00311
         636208.80    4263537.50        0.00319                     636178.80
4263542.50        0.00276
         636183.80    4263542.50        0.00284                     636188.80
4263542.50        0.00291
         636193.80    4263542.50        0.00299                     636198.80
4263542.50        0.00307
         636203.80    4263542.50        0.00316                     636178.80
4263547.50        0.00280
         636183.80    4263547.50        0.00288                     636188.80
4263547.50        0.00296
         636193.80    4263547.50        0.00304                     636198.80
4263547.50        0.00312
         636203.80    4263547.50        0.00321                     636178.80
4263552.50        0.00284
         636183.80    4263552.50        0.00292                     636188.80
4263552.50        0.00300
         636193.80    4263552.50        0.00308                     636198.80
4263552.50        0.00317
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636203.80   4263552.50   0.00326   636178.80
4263557.50   0.00288
         636183.80   4263557.50   0.00296   636188.80
4263557.50   0.00304
         636193.80   4263557.50   0.00313   636198.80
4263557.50   0.00322
         636203.80   4263557.50   0.00331   636178.80
4263562.50   0.00292
         636183.80   4263562.50   0.00300   636188.80
4263562.50   0.00309
         636193.80   4263562.50   0.00318   636198.80
4263562.50   0.00327
         636203.80   4263562.50   0.00336   636178.80
4263567.50   0.00296
         636183.80   4263567.50   0.00304   636188.80
4263567.50   0.00313
         636193.80   4263567.50   0.00322   636198.80
4263567.50   0.00332
         636203.80   4263567.50   0.00342   636178.80
4263572.50   0.00299
         636183.80   4263572.50   0.00308   636188.80
4263572.50   0.00318
         636193.80   4263572.50   0.00327   636198.80
4263572.50   0.00337
         636203.80   4263572.50   0.00347   636178.80
4263577.50   0.00303
         636183.80   4263577.50   0.00313   636188.80
4263577.50   0.00322

```
         636193.80    4263577.50        0.00332                    636198.80
4263577.50        0.00342
         636203.80    4263577.50        0.00353                    636178.80
4263582.50        0.00307
         636183.80    4263582.50        0.00317                    636188.80
4263582.50        0.00327
         636193.80    4263582.50        0.00337                    636198.80
4263582.50        0.00347
         636203.80    4263582.50        0.00358                    636178.80
4263587.50        0.00311
         636183.80    4263587.50        0.00321                    636188.80
4263587.50        0.00331
         636193.80    4263587.50        0.00342                    636198.80
4263587.50        0.00353
         636203.80    4263587.50        0.00364                    636178.80
4263592.50        0.00315
         636183.80    4263592.50        0.00325                    636188.80
4263592.50        0.00336
         636193.80    4263592.50        0.00347                    636198.80
4263592.50        0.00358
         636203.80    4263592.50        0.00370                    636183.80
4263597.50        0.00330
         636188.80    4263597.50        0.00340                    636193.80
4263597.50        0.00352
         636198.80    4263597.50        0.00363                    636203.80
4263597.50        0.00375
         636210.20    4263306.20        0.00160                    636215.20
4263306.20        0.00162
         636220.20    4263306.20        0.00164                    636200.20
4263311.20        0.00158
         636205.20    4263311.20        0.00160                    636210.20
4263311.20        0.00162
         636215.20    4263311.20        0.00164                    636220.20
4263311.20        0.00166
         636225.20    4263311.20        0.00169                    636190.20
4263316.20        0.00156
         636195.20    4263316.20        0.00158                    636200.20
4263316.20        0.00160
         636205.20    4263316.20        0.00162                    636210.20
4263316.20        0.00164
         636215.20    4263316.20        0.00166                    636220.20
4263316.20        0.00169
         636225.20    4263316.20        0.00171                    636175.20
4263321.20        0.00151
         636180.20    4263321.20        0.00153                    636185.20
4263321.20        0.00155
         636190.20    4263321.20        0.00157                    636195.20
4263321.20        0.00160
         636200.20    4263321.20        0.00162                    636205.20
4263321.20        0.00164
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636210.20	4263321.20	0.00166	636215.20	4263321.20	0.00169
636220.20	4263321.20	0.00171	636225.20	4263321.20	0.00173
636230.20	4263321.20	0.00175	636175.20	4263326.20	0.00153
636180.20	4263326.20	0.00155	636185.20	4263326.20	0.00157
636190.20	4263326.20	0.00159	636195.20	4263326.20	0.00162
636200.20	4263326.20	0.00164	636205.20	4263326.20	0.00166
636210.20	4263326.20	0.00169	636215.20	4263326.20	0.00171
636220.20	4263326.20	0.00173	636225.20	4263326.20	0.00176
636230.20	4263326.20	0.00178	636175.20	4263331.20	0.00155
636180.20	4263331.20	0.00157	636185.20	4263331.20	0.00159
636190.20	4263331.20	0.00162	636195.20	4263331.20	0.00164
636200.20	4263331.20	0.00166	636205.20	4263331.20	0.00168
636210.20	4263331.20	0.00171	636215.20	4263331.20	0.00173

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         636220.20    4263331.20        0.00176                    636225.20
4263331.20        0.00178
         636230.20    4263331.20        0.00180                    636235.20
4263331.20        0.00183
         636175.20    4263336.20        0.00157                    636180.20
4263336.20        0.00159
         636185.20    4263336.20        0.00161                    636190.20
4263336.20        0.00164
         636195.20    4263336.20        0.00166                    636200.20
4263336.20        0.00168
         636205.20    4263336.20        0.00171                    636210.20
4263336.20        0.00173
         636215.20    4263336.20        0.00176                    636220.20
4263336.20        0.00178
         636225.20    4263336.20        0.00181                    636230.20
4263336.20        0.00183
         636235.20    4263336.20        0.00186                    636175.20
4263341.20        0.00159
         636180.20    4263341.20        0.00161                    636185.20
4263341.20        0.00163
         636190.20    4263341.20        0.00166                    636195.20
4263341.20        0.00168
         636200.20    4263341.20        0.00171                    636205.20
4263341.20        0.00173
         636210.20    4263341.20        0.00176                    636215.20
4263341.20        0.00178
         636220.20    4263341.20        0.00181                    636225.20
4263341.20        0.00183
         636230.20    4263341.20        0.00186                    636235.20
4263341.20        0.00188
         636175.20    4263346.20        0.00161                    636180.20
4263346.20        0.00163
         636185.20    4263346.20        0.00165                    636190.20
4263346.20        0.00168
         636195.20    4263346.20        0.00170                    636200.20
4263346.20        0.00173
         636205.20    4263346.20        0.00175                    636210.20
4263346.20        0.00178
         636215.20    4263346.20        0.00181                    636220.20
4263346.20        0.00183
         636225.20    4263346.20        0.00186                    636230.20
4263346.20        0.00188
         636235.20    4263346.20        0.00191                    636175.20
4263351.20        0.00163
         636180.20    4263351.20        0.00165                    636185.20
4263351.20        0.00168
         636190.20    4263351.20        0.00170                    636195.20
4263351.20        0.00173
         636200.20    4263351.20        0.00175                    636205.20
4263351.20        0.00178
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636175.20	4263356.20	0.00165	636180.20	4263356.20	0.00167
636185.20	4263356.20	0.00170	636190.20	4263356.20	0.00172
636195.20	4263356.20	0.00175	636200.20	4263356.20	0.00178
636205.20	4263356.20	0.00180	636210.20	4263356.20	0.00183
636215.20	4263356.20	0.00186	636220.20	4263356.20	0.00188
636225.20	4263356.20	0.00191	636230.20	4263356.20	0.00194
636235.20	4263356.20	0.00197	636175.20	4263361.20	0.00167
636180.20	4263361.20	0.00169	636185.20	4263361.20	0.00172
636190.20	4263361.20	0.00175	636195.20	4263361.20	0.00177
636200.20	4263361.20	0.00180	636205.20	4263361.20	0.00183
636210.20	4263351.20	0.00180	636215.20	4263351.20	0.00183
636220.20	4263351.20	0.00186	636225.20	4263351.20	0.00188
636230.20	4263351.20	0.00191	636235.20	4263351.20	0.00194

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        636210.20    4263361.20        0.00185                    636215.20
4263361.20        0.00188
        636220.20    4263361.20        0.00191                    636225.20
4263361.20        0.00194
        636230.20    4263361.20        0.00197                    636235.20
4263361.20        0.00200
        636175.20    4263366.20        0.00169                    636180.20
4263366.20        0.00172
        636185.20    4263366.20        0.00174                    636190.20
4263366.20        0.00177
        636195.20    4263366.20        0.00180                    636200.20
4263366.20        0.00182
        636205.20    4263366.20        0.00185                    636210.20
4263366.20        0.00188
        636215.20    4263366.20        0.00191                    636220.20
4263366.20        0.00194
        636225.20    4263366.20        0.00197                    636230.20
4263366.20        0.00200
        636235.20    4263366.20        0.00203                    636175.20
4263371.20        0.00171
        636180.20    4263371.20        0.00174                    636185.20
4263371.20        0.00177
        636190.20    4263371.20        0.00179                    636195.20
4263371.20        0.00182
        636200.20    4263371.20        0.00185                    636205.20
4263371.20        0.00188
        636210.20    4263371.20        0.00191                    636215.20
4263371.20        0.00194
        636220.20    4263371.20        0.00197                    636225.20
4263371.20        0.00200
        636230.20    4263371.20        0.00203                    636235.20
4263371.20        0.00206
        636175.20    4263376.20        0.00173                    636180.20
4263376.20        0.00176
        636185.20    4263376.20        0.00179                    636190.20
4263376.20        0.00182
        636195.20    4263376.20        0.00185                    636200.20
4263376.20        0.00188
        636205.20    4263376.20        0.00190                    636210.20
4263376.20        0.00194
        636215.20    4263376.20        0.00197                    636220.20
4263376.20        0.00200
        636225.20    4263376.20        0.00203                    636230.20
4263376.20        0.00206
        636235.20    4263376.20        0.00209                    636175.20
4263381.20        0.00176
        636180.20    4263381.20        0.00178                    636185.20
4263381.20        0.00181
        636190.20    4263381.20        0.00184                    636195.20
4263381.20        0.00187
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         636200.20    4263381.20        0.00190                       636205.20
4263381.20        0.00193
         636210.20    4263381.20        0.00196                       636215.20
4263381.20        0.00199
         636220.20    4263381.20        0.00203                       636225.20
4263381.20        0.00206
         636230.20    4263381.20        0.00209                       636235.20
4263381.20        0.00212
         636175.20    4263386.20        0.00178                       636180.20
4263386.20        0.00181

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636185.20    4263386.20        0.00184                       636190.20
4263386.20        0.00187
         636195.20    4263386.20        0.00190                       636200.20
4263386.20        0.00193
         636205.20    4263386.20        0.00196                       636210.20
4263386.20        0.00199
         636215.20    4263386.20        0.00202                       636220.20
4263386.20        0.00206
         636225.20    4263386.20        0.00209                       636230.20
4263386.20        0.00212
         636235.20    4263386.20        0.00216                       636175.20
4263391.20        0.00180
         636180.20    4263391.20        0.00183                       636185.20
4263391.20        0.00186
         636190.20    4263391.20        0.00189                       636195.20
4263391.20        0.00192
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         636200.20    4263391.20        0.00196                    636205.20
4263391.20        0.00199
         636210.20    4263391.20        0.00202                    636215.20
4263391.20        0.00205
         636220.20    4263391.20        0.00209                    636225.20
4263391.20        0.00212
         636230.20    4263391.20        0.00216                    636235.20
4263391.20        0.00219
         636175.20    4263396.20        0.00183                    636180.20
4263396.20        0.00186
         636185.20    4263396.20        0.00189                    636190.20
4263396.20        0.00192
         636195.20    4263396.20        0.00195                    636200.20
4263396.20        0.00198
         636205.20    4263396.20        0.00202                    636210.20
4263396.20        0.00205
         636215.20    4263396.20        0.00208                    636220.20
4263396.20        0.00212
         636225.20    4263396.20        0.00215                    636230.20
4263396.20        0.00219
         636235.20    4263396.20        0.00223                    636175.20
4263401.20        0.00185
         636180.20    4263401.20        0.00188                    636185.20
4263401.20        0.00191
         636190.20    4263401.20        0.00195                    636195.20
4263401.20        0.00198
         636200.20    4263401.20        0.00201                    636205.20
4263401.20        0.00205
         636210.20    4263401.20        0.00208                    636215.20
4263401.20        0.00212
         636220.20    4263401.20        0.00215                    636225.20
4263401.20        0.00219
         636230.20    4263401.20        0.00222                    636235.20
4263401.20        0.00226
         636175.20    4263406.20        0.00187                    636180.20
4263406.20        0.00191
         636185.20    4263406.20        0.00194                    636190.20
4263406.20        0.00197
         636195.20    4263406.20        0.00201                    636200.20
4263406.20        0.00204
         636205.20    4263406.20        0.00208                    636210.20
4263406.20        0.00211
         636215.20    4263406.20        0.00215                    636220.20
4263406.20        0.00218
         636225.20    4263406.20        0.00222                    636230.20
4263406.20        0.00226
         636235.20    4263406.20        0.00230                    636175.20
4263411.20        0.00190
         636180.20    4263411.20        0.00193                    636185.20
4263411.20        0.00197
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         636190.20    4263411.20        0.00200                       636195.20
4263411.20        0.00203
         636200.20    4263411.20        0.00207                       636205.20
4263411.20        0.00211
         636210.20    4263411.20        0.00214                       636215.20
4263411.20        0.00218
         636220.20    4263411.20        0.00222                       636225.20
4263411.20        0.00226
         636230.20    4263411.20        0.00230                       636235.20
4263411.20        0.00234
         636175.20    4263416.20        0.00192                       636180.20
4263416.20        0.00196
         636185.20    4263416.20        0.00199                       636190.20
4263416.20        0.00203
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 192
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636195.20    4263416.20        0.00206                       636200.20
4263416.20        0.00210
         636205.20    4263416.20        0.00214                       636210.20
4263416.20        0.00218
         636215.20    4263416.20        0.00221                       636220.20
4263416.20        0.00225
         636225.20    4263416.20        0.00229                       636230.20
4263416.20        0.00233
         636235.20    4263416.20        0.00237                       636175.20
4263421.20        0.00195
         636180.20    4263421.20        0.00199                       636185.20
4263421.20        0.00202
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         636190.20    4263421.20        0.00206                    636195.20
4263421.20        0.00209
         636200.20    4263421.20        0.00213                    636205.20
4263421.20        0.00217
         636210.20    4263421.20        0.00221                    636215.20
4263421.20        0.00225
         636220.20    4263421.20        0.00229                    636225.20
4263421.20        0.00233
         636230.20    4263421.20        0.00237                    636235.20
4263421.20        0.00241
         636175.20    4263426.20        0.00198                    636180.20
4263426.20        0.00201
         636185.20    4263426.20        0.00205                    636190.20
4263426.20        0.00209
         636195.20    4263426.20        0.00212                    636200.20
4263426.20        0.00216
         636205.20    4263426.20        0.00220                    636210.20
4263426.20        0.00224
         636215.20    4263426.20        0.00228                    636220.20
4263426.20        0.00233
         636225.20    4263426.20        0.00237                    636230.20
4263426.20        0.00241
         636235.20    4263426.20        0.00245                    636175.20
4263431.20        0.00200
         636180.20    4263431.20        0.00204                    636185.20
4263431.20        0.00208
         636190.20    4263431.20        0.00212                    636195.20
4263431.20        0.00216
         636200.20    4263431.20        0.00220                    636205.20
4263431.20        0.00224
         636210.20    4263431.20        0.00228                    636215.20
4263431.20        0.00232
         636220.20    4263431.20        0.00236                    636225.20
4263431.20        0.00241
         636230.20    4263431.20        0.00245                    636235.20
4263431.20        0.00249
         636175.20    4263436.20        0.00203                    636180.20
4263436.20        0.00207
         636185.20    4263436.20        0.00211                    636190.20
4263436.20        0.00215
         636195.20    4263436.20        0.00219                    636200.20
4263436.20        0.00223
         636205.20    4263436.20        0.00227                    636210.20
4263436.20        0.00231
         636215.20    4263436.20        0.00236                    636220.20
4263436.20        0.00240
         636225.20    4263436.20        0.00245                    636230.20
4263436.20        0.00249
         636235.20    4263436.20        0.00254                    636175.20
4263441.20        0.00206
```

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         636180.20    4263441.20        0.00210                      636185.20
4263441.20        0.00214
         636190.20    4263441.20        0.00218                      636195.20
4263441.20        0.00222
         636200.20    4263441.20        0.00226                      636205.20
4263441.20        0.00230
         636210.20    4263441.20        0.00235                      636215.20
4263441.20        0.00239
         636220.20    4263441.20        0.00244                      636225.20
4263441.20        0.00249
         636230.20    4263441.20        0.00253                      636235.20
4263441.20        0.00258
         636165.60    4263274.90        0.00132                      636170.60
4263274.90        0.00134
         636175.60    4263274.90        0.00136                      636180.60
4263274.90        0.00137
         636185.60    4263274.90        0.00139                      636190.60
4263274.90        0.00141
```

```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636195.60    4263274.90        0.00143                      636200.60
4263274.90        0.00144
         636205.60    4263274.90        0.00146                      636165.60
4263279.90        0.00134
         636170.60    4263279.90        0.00135                      636175.60
4263279.90        0.00137
         636180.60    4263279.90        0.00139                      636185.60
4263279.90        0.00141
```

636190.60 4263279.90 0.00142 636195.60 4263279.90 0.00144
636200.60 4263279.90 0.00146 636170.60 4263284.90 0.00137
636175.60 4263284.90 0.00139 636180.60 4263284.90 0.00141
636185.60 4263284.90 0.00142 636190.60 4263284.90 0.00144
636170.60 4263289.90 0.00139 636175.60 4263289.90 0.00140
636180.60 4263289.90 0.00142 636185.60 4263289.90 0.00144
636170.60 4263294.90 0.00140 636175.60 4263294.90 0.00142
636180.60 4263294.90 0.00144 636517.70 4263440.20 0.00575
636522.70 4263440.20 0.00577 636527.70 4263440.20 0.00579
636532.70 4263440.20 0.00579 636517.70 4263445.20 0.00591
636522.70 4263445.20 0.00593 636527.70 4263445.20 0.00594
636532.70 4263445.20 0.00594 636537.70 4263445.20 0.00594
636542.70 4263445.20 0.00593 636547.70 4263445.20 0.00591
636517.70 4263450.20 0.00607 636522.70 4263450.20 0.00609
636527.70 4263450.20 0.00610 636532.70 4263450.20 0.00610
636537.70 4263450.20 0.00609 636542.70 4263450.20 0.00608
636512.70 4263455.20 0.00622 636517.70 4263455.20 0.00624
636522.70 4263455.20 0.00626 636527.70 4263455.20 0.00626
636532.70 4263455.20 0.00626 636537.70 4263455.20 0.00625
636542.70 4263455.20 0.00623 636512.70 4263460.20 0.00640
636517.70 4263460.20 0.00642 636522.70 4263460.20 0.00643
636527.70 4263460.20 0.00643 636532.70 4263460.20 0.00642
636537.70 4263460.20 0.00641 636507.70 4263465.20 0.00655
636512.70 4263465.20 0.00658 636517.70 4263465.20 0.00660
636522.70 4263465.20 0.00660 636527.70 4263465.20 0.00660

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         636532.70    4263465.20        0.00659                      636537.70
4263465.20        0.00657
         636507.70    4263470.20        0.00675                      636512.70
4263470.20        0.00677
         636517.70    4263470.20        0.00678                      636522.70
4263470.20        0.00679
         636527.70    4263470.20        0.00678                      636532.70
4263470.20        0.00677
         636507.70    4263475.20        0.00695                      636512.70
4263475.20        0.00697
         636517.70    4263475.20        0.00698                      636522.70
4263475.20        0.00698
         636527.70    4263475.20        0.00697                      636532.70
4263475.20        0.00695
         636512.70    4263480.20        0.00717                      636517.70
4263480.20        0.00718
         636522.70    4263480.20        0.00718                      636527.70
4263480.20        0.00716
         636522.70    4263485.20        0.00738                      636527.70
4263485.20        0.00736
         636550.00    4263370.00        0.00418                      636555.00
4263370.00        0.00419
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 194
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636560.00    4263370.00        0.00420                      636545.00
4263375.00        0.00426
         636550.00    4263375.00        0.00428                      636555.00
4263375.00        0.00429
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         636560.00    4263375.00        0.00429                    636565.00
4263375.00        0.00429
         636545.00    4263380.00        0.00436                    636550.00
4263380.00        0.00437
         636555.00    4263380.00        0.00438                    636560.00
4263380.00        0.00438
         636565.00    4263380.00        0.00438                    636545.00
4263385.00        0.00446
         636550.00    4263385.00        0.00447                    636555.00
4263385.00        0.00448
         636560.00    4263385.00        0.00448                    636565.00
4263385.00        0.00448
         636570.00    4263385.00        0.00447                    636545.00
4263390.00        0.00456
         636550.00    4263390.00        0.00457                    636555.00
4263390.00        0.00458
         636560.00    4263390.00        0.00458                    636565.00
4263390.00        0.00457
         636570.00    4263390.00        0.00456                    636567.90
4263439.50        0.00563
         636572.90    4263439.50        0.00558                    636577.90
4263439.50        0.00553
         636582.90    4263439.50        0.00547                    636587.90
4263439.50        0.00540
         636612.90    4263439.50        0.00503                    636617.90
4263439.50        0.00495
         636622.90    4263439.50        0.00486                    636627.90
4263439.50        0.00478
         636632.90    4263439.50        0.00469                    636637.90
4263439.50        0.00460
         636642.90    4263439.50        0.00451                    636647.90
4263439.50        0.00443
         636652.90    4263439.50        0.00434                    636657.90
4263439.50        0.00426
         636662.90    4263439.50        0.00417                    636667.90
4263439.50        0.00409
         636672.90    4263439.50        0.00400                    636677.90
4263439.50        0.00392
         636567.90    4263444.50        0.00575                    636572.90
4263444.50        0.00570
         636577.90    4263444.50        0.00564                    636582.90
4263444.50        0.00557
         636612.90    4263444.50        0.00511                    636617.90
4263444.50        0.00502
         636622.90    4263444.50        0.00493                    636627.90
4263444.50        0.00484
         636632.90    4263444.50        0.00475                    636637.90
4263444.50        0.00466
         636642.90    4263444.50        0.00457                    636647.90
4263444.50        0.00448
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         636652.90    4263444.50        0.00439                      636657.90
4263444.50        0.00431
         636662.90    4263444.50        0.00422                      636667.90
4263444.50        0.00413
         636672.90    4263444.50        0.00405                      636677.90
4263444.50        0.00396
         636567.90    4263449.50        0.00587                      636572.90
4263449.50        0.00581
         636577.90    4263449.50        0.00575                      636582.90
4263449.50        0.00568
         636612.90    4263449.50        0.00519                      636617.90
4263449.50        0.00510
         636622.90    4263449.50        0.00501                      636627.90
4263449.50        0.00491
         636632.90    4263449.50        0.00482                      636637.90
4263449.50        0.00473
         636642.90    4263449.50        0.00463                      636647.90
4263449.50        0.00454
         636652.90    4263449.50        0.00445                      636657.90
4263449.50        0.00436
         636662.90    4263449.50        0.00427                      636667.90
4263449.50        0.00418
         636672.90    4263449.50        0.00409                      636677.90
4263449.50        0.00401
         636682.90    4263449.50        0.00392                      636567.90
4263454.50        0.00600
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 195
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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         636572.90    4263454.50        0.00594                    636577.90
4263454.50        0.00587
         636582.90    4263454.50        0.00580                    636612.90
4263454.50        0.00527
         636617.90    4263454.50        0.00518                    636622.90
4263454.50        0.00508
         636627.90    4263454.50        0.00499                    636632.90
4263454.50        0.00489
         636637.90    4263454.50        0.00479                    636642.90
4263454.50        0.00469
         636647.90    4263454.50        0.00460                    636652.90
4263454.50        0.00450
         636657.90    4263454.50        0.00441                    636662.90
4263454.50        0.00432
         636667.90    4263454.50        0.00423                    636672.90
4263454.50        0.00414
         636677.90    4263454.50        0.00405                    636682.90
4263454.50        0.00396
         636567.90    4263459.50        0.00613                    636572.90
4263459.50        0.00606
         636577.90    4263459.50        0.00599                    636582.90
4263459.50        0.00591
         636587.90    4263459.50        0.00583                    636592.90
4263459.50        0.00574
         636612.90    4263459.50        0.00536                    636617.90
4263459.50        0.00526
         636622.90    4263459.50        0.00516                    636627.90
4263459.50        0.00506
         636632.90    4263459.50        0.00496                    636637.90
4263459.50        0.00485
         636642.90    4263459.50        0.00475                    636647.90
4263459.50        0.00466
         636652.90    4263459.50        0.00456                    636657.90
4263459.50        0.00446
         636662.90    4263459.50        0.00437                    636667.90
4263459.50        0.00427
         636672.90    4263459.50        0.00418                    636677.90
4263459.50        0.00409
         636682.90    4263459.50        0.00400                    636567.90
4263464.50        0.00626
         636572.90    4263464.50        0.00619                    636577.90
4263464.50        0.00611
         636582.90    4263464.50        0.00603                    636587.90
4263464.50        0.00594
         636592.90    4263464.50        0.00584                    636597.90
4263464.50        0.00575
         636602.90    4263464.50        0.00565                    636607.90
4263464.50        0.00555
         636612.90    4263464.50        0.00544                    636617.90
4263464.50        0.00534
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         636622.90    4263464.50        0.00523                      636627.90
4263464.50        0.00513
         636632.90    4263464.50        0.00502                      636637.90
4263464.50        0.00492
         636642.90    4263464.50        0.00482                      636647.90
4263464.50        0.00471
         636652.90    4263464.50        0.00461                      636657.90
4263464.50        0.00451
         636662.90    4263464.50        0.00441                      636667.90
4263464.50        0.00432
         636672.90    4263464.50        0.00422                      636677.90
4263464.50        0.00413
         636682.90    4263464.50        0.00404                      636562.90
4263469.50        0.00647
         636567.90    4263469.50        0.00640                      636572.90
4263469.50        0.00632
         636577.90    4263469.50        0.00623                      636582.90
4263469.50        0.00614
         636587.90    4263469.50        0.00605                      636592.90
4263469.50        0.00595
         636597.90    4263469.50        0.00585                      636602.90
4263469.50        0.00574
         636607.90    4263469.50        0.00564                      636612.90
4263469.50        0.00553
         636617.90    4263469.50        0.00542                      636622.90
4263469.50        0.00531
         636627.90    4263469.50        0.00520                      636632.90
4263469.50        0.00509
         636637.90    4263469.50        0.00498                      636642.90
4263469.50        0.00488
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 196
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                  **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636647.90	4263469.50	0.00477	636652.90	4263469.50	0.00467
636657.90	4263469.50	0.00456	636662.90	4263469.50	0.00446
636667.90	4263469.50	0.00437	636672.90	4263469.50	0.00427
636677.90	4263469.50	0.00418	636682.90	4263469.50	0.00408
636562.90	4263474.50	0.00662	636567.90	4263474.50	0.00654
636572.90	4263474.50	0.00645	636577.90	4263474.50	0.00636
636582.90	4263474.50	0.00626	636587.90	4263474.50	0.00616
636592.90	4263474.50	0.00606	636597.90	4263474.50	0.00595
636602.90	4263474.50	0.00584	636607.90	4263474.50	0.00573
636612.90	4263474.50	0.00562	636617.90	4263474.50	0.00550
636622.90	4263474.50	0.00539	636627.90	4263474.50	0.00528
636632.90	4263474.50	0.00516	636637.90	4263474.50	0.00505
636642.90	4263474.50	0.00494	636647.90	4263474.50	0.00483
636652.90	4263474.50	0.00472	636657.90	4263474.50	0.00462
636662.90	4263474.50	0.00451	636667.90	4263474.50	0.00441
636672.90	4263474.50	0.00431	636677.90	4263474.50	0.00422
636682.90	4263474.50	0.00412	636562.90	4263479.50	0.00676
636567.90	4263479.50	0.00668	636572.90	4263479.50	0.00659
636577.90	4263479.50	0.00649	636582.90	4263479.50	0.00639
636587.90	4263479.50	0.00628	636592.90	4263479.50	0.00617
636597.90	4263479.50	0.00606	636602.90	4263479.50	0.00594
636607.90	4263479.50	0.00582	636612.90	4263479.50	0.00570
636617.90	4263479.50	0.00559	636622.90	4263479.50	0.00547

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         636627.90    4263479.50        0.00535                      636632.90
4263479.50        0.00523
         636637.90    4263479.50        0.00512                      636642.90
4263479.50        0.00500
         636647.90    4263479.50        0.00489                      636652.90
4263479.50        0.00478
         636657.90    4263479.50        0.00467                      636662.90
4263479.50        0.00456
         636667.90    4263479.50        0.00446                      636672.90
4263479.50        0.00436
         636677.90    4263479.50        0.00426                      636682.90
4263479.50        0.00416
         636562.90    4263484.50        0.00692                      636567.90
4263484.50        0.00682
         636572.90    4263484.50        0.00672                      636577.90
4263484.50        0.00662
         636582.90    4263484.50        0.00651                      636587.90
4263484.50        0.00640
         636592.90    4263484.50        0.00628                      636597.90
4263484.50        0.00616
         636602.90    4263484.50        0.00604                      636607.90
4263484.50        0.00592
         636612.90    4263484.50        0.00579                      636617.90
4263484.50        0.00567
         636622.90    4263484.50        0.00555                      636627.90
4263484.50        0.00542
         636632.90    4263484.50        0.00530                      636637.90
4263484.50        0.00518
         636642.90    4263484.50        0.00506                      636647.90
4263484.50        0.00495
         636652.90    4263484.50        0.00484                      636657.90
4263484.50        0.00472
         636662.90    4263484.50        0.00461                      636667.90
4263484.50        0.00451
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       08:52:07

                                   PAGE 197
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636672.90	4263484.50	0.00440	636677.90	4263484.50	0.00430
636682.90	4263484.50	0.00421	636687.90	4263484.50	0.00411
636592.90	4263489.50	0.00639	636597.90	4263489.50	0.00627
636602.90	4263489.50	0.00614	636607.90	4263489.50	0.00601
636612.90	4263489.50	0.00588	636617.90	4263489.50	0.00575
636622.90	4263489.50	0.00563	636627.90	4263489.50	0.00550
636632.90	4263489.50	0.00537	636637.90	4263489.50	0.00525
636642.90	4263489.50	0.00513	636647.90	4263489.50	0.00501
636652.90	4263489.50	0.00489	636657.90	4263489.50	0.00478
636662.90	4263489.50	0.00467	636667.90	4263489.50	0.00456
636672.90	4263489.50	0.00445	636677.90	4263489.50	0.00435
636682.90	4263489.50	0.00425	636687.90	4263489.50	0.00415
636714.00	4263443.10	0.00341	636719.00	4263443.10	0.00334
636724.00	4263443.10	0.00327	636729.00	4263443.10	0.00321
636709.00	4263448.10	0.00351	636714.00	4263448.10	0.00344
636719.00	4263448.10	0.00337	636724.00	4263448.10	0.00330
636729.00	4263448.10	0.00323	636704.00	4263453.10	0.00361
636709.00	4263453.10	0.00354	636714.00	4263453.10	0.00347
636719.00	4263453.10	0.00340	636724.00	4263453.10	0.00333
636729.00	4263453.10	0.00326	636734.00	4263453.10	0.00319
636704.00	4263458.10	0.00365	636709.00	4263458.10	0.00357

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         636714.00    4263458.10        0.00350                      636719.00
4263458.10        0.00342
         636724.00    4263458.10        0.00335                      636729.00
4263458.10        0.00329
         636734.00    4263458.10        0.00322                      636739.00
4263458.10        0.00315
         636704.00    4263463.10        0.00368                      636709.00
4263463.10        0.00360
         636714.00    4263463.10        0.00353                      636719.00
4263463.10        0.00345
         636724.00    4263463.10        0.00338                      636729.00
4263463.10        0.00331
         636734.00    4263463.10        0.00324                      636739.00
4263463.10        0.00318
         636744.00    4263463.10        0.00311                      636709.00
4263468.10        0.00363
         636714.00    4263468.10        0.00356                      636719.00
4263468.10        0.00348
         636724.00    4263468.10        0.00341                      636729.00
4263468.10        0.00334
         636734.00    4263468.10        0.00327                      636739.00
4263468.10        0.00320
         636744.00    4263468.10        0.00314                      636714.00
4263473.10        0.00359
         636719.00    4263473.10        0.00351                      636724.00
4263473.10        0.00343
         636729.00    4263473.10        0.00336                      636734.00
4263473.10        0.00329
         636739.00    4263473.10        0.00322                      636744.00
4263473.10        0.00316
         636749.00    4263473.10        0.00309                      636719.00
4263478.10        0.00354
         636724.00    4263478.10        0.00346                      636729.00
4263478.10        0.00339
         636734.00    4263478.10        0.00332                      636739.00
4263478.10        0.00325
         636719.00    4263483.10        0.00357                      636724.00
4263483.10        0.00349
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 198
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636729.00	4263483.10	0.00341	636734.00	4263483.10	0.00334
636724.00	4263488.10	0.00351	636729.00	4263488.10	0.00344
636600.80	4263513.30	0.00671	636605.80	4263513.30	0.00655
636610.80	4263513.30	0.00639	636615.80	4263513.30	0.00623
636620.80	4263513.30	0.00608	636625.80	4263513.30	0.00593
636630.80	4263513.30	0.00578	636635.80	4263513.30	0.00563
636640.80	4263513.30	0.00549	636645.80	4263513.30	0.00535
636650.80	4263513.30	0.00522	636655.80	4263513.30	0.00509
636660.80	4263513.30	0.00496	636665.80	4263513.30	0.00483
636670.80	4263513.30	0.00471	636675.80	4263513.30	0.00460
636680.80	4263513.30	0.00448	636685.80	4263513.30	0.00437
636690.80	4263513.30	0.00427	636695.80	4263513.30	0.00416
636700.80	4263513.30	0.00406	636705.80	4263513.30	0.00397
636710.80	4263513.30	0.00387	636715.80	4263513.30	0.00378
636720.80	4263513.30	0.00370	636725.80	4263513.30	0.00361
636600.80	4263518.30	0.00682	636605.80	4263518.30	0.00665
636610.80	4263518.30	0.00649	636615.80	4263518.30	0.00633
636620.80	4263518.30	0.00617	636625.80	4263518.30	0.00601
636630.80	4263518.30	0.00586	636635.80	4263518.30	0.00571

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         636640.80    4263518.30        0.00556                      636645.80
4263518.30        0.00542
         636650.80    4263518.30        0.00528                      636655.80
4263518.30        0.00514
         636660.80    4263518.30        0.00501                      636665.80
4263518.30        0.00488
         636670.80    4263518.30        0.00476                      636675.80
4263518.30        0.00464
         636680.80    4263518.30        0.00452                      636685.80
4263518.30        0.00441
         636690.80    4263518.30        0.00430                      636695.80
4263518.30        0.00420
         636700.80    4263518.30        0.00410                      636705.80
4263518.30        0.00400
         636710.80    4263518.30        0.00390                      636715.80
4263518.30        0.00381
         636720.80    4263518.30        0.00372                      636725.80
4263518.30        0.00363
         636600.80    4263523.30        0.00693                      636605.80
4263523.30        0.00676
         636610.80    4263523.30        0.00659                      636615.80
4263523.30        0.00642
         636620.80    4263523.30        0.00625                      636625.80
4263523.30        0.00609
         636630.80    4263523.30        0.00593                      636635.80
4263523.30        0.00578
         636640.80    4263523.30        0.00563                      636645.80
4263523.30        0.00548
         636650.80    4263523.30        0.00534                      636655.80
4263523.30        0.00520
         636660.80    4263523.30        0.00506                      636665.80
4263523.30        0.00493
         636670.80    4263523.30        0.00481                      636675.80
4263523.30        0.00468
         636680.80    4263523.30        0.00456                      636685.80
4263523.30        0.00445
         636690.80    4263523.30        0.00434                      636695.80
4263523.30        0.00423
         636700.80    4263523.30        0.00413                      636705.80
4263523.30        0.00403
         636710.80    4263523.30        0.00393                      636715.80
4263523.30        0.00384
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 199
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636720.80	4263523.30	0.00374	636725.80	4263523.30	0.00366
636600.80	4263528.30	0.00704	636605.80	4263528.30	0.00686
636610.80	4263528.30	0.00669	636615.80	4263528.30	0.00651
636620.80	4263528.30	0.00634	636625.80	4263528.30	0.00617
636630.80	4263528.30	0.00601	636635.80	4263528.30	0.00585
636640.80	4263528.30	0.00569	636645.80	4263528.30	0.00554
636650.80	4263528.30	0.00539	636655.80	4263528.30	0.00525
636660.80	4263528.30	0.00511	636665.80	4263528.30	0.00498
636670.80	4263528.30	0.00485	636675.80	4263528.30	0.00473
636680.80	4263528.30	0.00460	636685.80	4263528.30	0.00449
636690.80	4263528.30	0.00437	636695.80	4263528.30	0.00426
636700.80	4263528.30	0.00416	636705.80	4263528.30	0.00406
636710.80	4263528.30	0.00396	636715.80	4263528.30	0.00386
636720.80	4263528.30	0.00377	636725.80	4263528.30	0.00368
636600.80	4263533.30	0.00716	636605.80	4263533.30	0.00697
636610.80	4263533.30	0.00679	636615.80	4263533.30	0.00660
636620.80	4263533.30	0.00643	636655.80	4263533.30	0.00531

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         636660.80    4263533.30        0.00516                      636665.80
4263533.30        0.00503
         636670.80    4263533.30        0.00489                      636675.80
4263533.30        0.00477
         636680.80    4263533.30        0.00464                      636685.80
4263533.30        0.00452
         636690.80    4263533.30        0.00441                      636715.80
4263533.30        0.00388
         636720.80    4263533.30        0.00379                      636725.80
4263533.30        0.00370
         636655.80    4263538.30        0.00536                      636660.80
4263538.30        0.00521
         636665.80    4263538.30        0.00507                      636670.80
4263538.30        0.00494
         636675.80    4263538.30        0.00481                      636680.80
4263538.30        0.00468
         636685.80    4263538.30        0.00456                      636690.80
4263538.30        0.00444
         636715.80    4263538.30        0.00391                      636720.80
4263538.30        0.00381
         636725.80    4263538.30        0.00372                      636655.80
4263543.30        0.00541
         636660.80    4263543.30        0.00526                      636665.80
4263543.30        0.00512
         636670.80    4263543.30        0.00498                      636675.80
4263543.30        0.00485
         636680.80    4263543.30        0.00472                      636685.80
4263543.30        0.00459
         636690.80    4263543.30        0.00447                      636715.80
4263543.30        0.00393
         636720.80    4263543.30        0.00383                      636598.00
4263567.00        0.00809
         636603.00    4263567.00        0.00784                      636608.00
4263567.00        0.00760
         636613.00    4263567.00        0.00736                      636748.00
4263567.00        0.00341
         636753.00    4263567.00        0.00333                      636598.00
4263572.00        0.00821
         636603.00    4263572.00        0.00795                      636608.00
4263572.00        0.00770
         636613.00    4263572.00        0.00746                      636643.00
4263572.00        0.00617
         636648.00    4263572.00        0.00598                      636653.00
4263572.00        0.00580
         636743.00    4263572.00        0.00351                      636748.00
4263572.00        0.00342
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636753.00	4263572.00	0.00334	636598.00	4263577.00	0.00833
636603.00	4263577.00	0.00806	636608.00	4263577.00	0.00780
636613.00	4263577.00	0.00755	636638.00	4263577.00	0.00643
636643.00	4263577.00	0.00623	636648.00	4263577.00	0.00603
636653.00	4263577.00	0.00585	636673.00	4263577.00	0.00518
636678.00	4263577.00	0.00503	636728.00	4263577.00	0.00380
636733.00	4263577.00	0.00370	636738.00	4263577.00	0.00361
636743.00	4263577.00	0.00352	636748.00	4263577.00	0.00343
636753.00	4263577.00	0.00334	636598.00	4263582.00	0.00845
636603.00	4263582.00	0.00818	636608.00	4263582.00	0.00791
636613.00	4263582.00	0.00765	636618.00	4263582.00	0.00740
636623.00	4263582.00	0.00716	636628.00	4263582.00	0.00692
636633.00	4263582.00	0.00670	636638.00	4263582.00	0.00649
636643.00	4263582.00	0.00628	636648.00	4263582.00	0.00609
636653.00	4263582.00	0.00590	636663.00	4263582.00	0.00554

636668.00 4263582.00 0.00537 636673.00 4263582.00 0.00521
636678.00 4263582.00 0.00506 636683.00 4263582.00 0.00491
636713.00 4263582.00 0.00414 636718.00 4263582.00 0.00403
636723.00 4263582.00 0.00392 636728.00 4263582.00 0.00382
636733.00 4263582.00 0.00372 636738.00 4263582.00 0.00362
636743.00 4263582.00 0.00353 636748.00 4263582.00 0.00344
636753.00 4263582.00 0.00335 636598.00 4263587.00 0.00858
636603.00 4263587.00 0.00829 636608.00 4263587.00 0.00801
636613.00 4263587.00 0.00774 636618.00 4263587.00 0.00748
636623.00 4263587.00 0.00723 636628.00 4263587.00 0.00700
636633.00 4263587.00 0.00677 636638.00 4263587.00 0.00655
636643.00 4263587.00 0.00634 636648.00 4263587.00 0.00614
636653.00 4263587.00 0.00594 636658.00 4263587.00 0.00576
636663.00 4263587.00 0.00558 636668.00 4263587.00 0.00541
636673.00 4263587.00 0.00525 636678.00 4263587.00 0.00509
636683.00 4263587.00 0.00494 636688.00 4263587.00 0.00479
636698.00 4263587.00 0.00452 636703.00 4263587.00 0.00440
636708.00 4263587.00 0.00427 636713.00 4263587.00 0.00415
636718.00 4263587.00 0.00404 636723.00 4263587.00 0.00393
636728.00 4263587.00 0.00383 636733.00 4263587.00 0.00373
636738.00 4263587.00 0.00363 636743.00 4263587.00 0.00354
636748.00 4263587.00 0.00345 636753.00 4263587.00 0.00336
636598.00 4263592.00 0.00870 636603.00 4263592.00 0.00840
636608.00 4263592.00 0.00811 636613.00 4263592.00 0.00783
636618.00 4263592.00 0.00757 636623.00 4263592.00 0.00731

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636628.00	4263592.00	0.00707	636633.00	4263592.00	0.00683
636638.00	4263592.00	0.00661	636643.00	4263592.00	0.00639
636648.00	4263592.00	0.00618	636653.00	4263592.00	0.00599
636658.00	4263592.00	0.00580	636663.00	4263592.00	0.00562
636668.00	4263592.00	0.00544	636673.00	4263592.00	0.00528
636678.00	4263592.00	0.00512	636683.00	4263592.00	0.00496
636688.00	4263592.00	0.00482	636693.00	4263592.00	0.00468
636698.00	4263592.00	0.00454	636703.00	4263592.00	0.00441
636708.00	4263592.00	0.00429	636713.00	4263592.00	0.00417
636718.00	4263592.00	0.00405	636723.00	4263592.00	0.00394
636728.00	4263592.00	0.00384	636733.00	4263592.00	0.00374
636738.00	4263592.00	0.00364	636743.00	4263592.00	0.00354
636748.00	4263592.00	0.00345	636753.00	4263592.00	0.00336

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         636598.00    4263597.00        0.00882                    636603.00
4263597.00        0.00851
         636608.00    4263597.00        0.00821                    636613.00
4263597.00        0.00792
         636618.00    4263597.00        0.00765                    636623.00
4263597.00        0.00738
         636628.00    4263597.00        0.00713                    636633.00
4263597.00        0.00689
         636638.00    4263597.00        0.00666                    636643.00
4263597.00        0.00644
         636648.00    4263597.00        0.00623                    636653.00
4263597.00        0.00603
         636658.00    4263597.00        0.00584                    636663.00
4263597.00        0.00565
         636668.00    4263597.00        0.00547                    636673.00
4263597.00        0.00531
         636678.00    4263597.00        0.00514                    636683.00
4263597.00        0.00499
         636688.00    4263597.00        0.00484                    636693.00
4263597.00        0.00470
         636698.00    4263597.00        0.00456                    636703.00
4263597.00        0.00443
         636708.00    4263597.00        0.00430                    636713.00
4263597.00        0.00418
         636718.00    4263597.00        0.00407                    636723.00
4263597.00        0.00395
         636728.00    4263597.00        0.00385                    636733.00
4263597.00        0.00374
         636738.00    4263597.00        0.00365                    636743.00
4263597.00        0.00355
         636748.00    4263597.00        0.00346                    636753.00
4263597.00        0.00337
         636598.00    4263602.00        0.00893                    636603.00
4263602.00        0.00861
         636608.00    4263602.00        0.00830                    636613.00
4263602.00        0.00801
         636618.00    4263602.00        0.00773                    636623.00
4263602.00        0.00746
         636628.00    4263602.00        0.00720                    636633.00
4263602.00        0.00695
         636638.00    4263602.00        0.00672                    636643.00
4263602.00        0.00649
         636648.00    4263602.00        0.00628                    636653.00
4263602.00        0.00607
         636658.00    4263602.00        0.00587                    636663.00
4263602.00        0.00568
         636668.00    4263602.00        0.00551                    636673.00
4263602.00        0.00533
         636678.00    4263602.00        0.00517                    636683.00
4263602.00        0.00501
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636688.00	4263602.00	0.00486	636693.00	4263602.00	0.00471
636698.00	4263602.00	0.00458	636703.00	4263602.00	0.00444
636708.00	4263602.00	0.00432	636713.00	4263602.00	0.00419
636718.00	4263602.00	0.00408	636723.00	4263602.00	0.00396
636728.00	4263602.00	0.00386	636733.00	4263602.00	0.00375
636738.00	4263602.00	0.00365	636743.00	4263602.00	0.00356
636748.00	4263602.00	0.00346	636753.00	4263602.00	0.00338
636849.40	4263714.50	0.00207	636854.40	4263714.50	0.00203
636859.40	4263714.50	0.00199	636864.40	4263714.50	0.00195
636869.40	4263714.50	0.00191	636849.40	4263719.50	0.00206
636854.40	4263719.50	0.00202	636859.40	4263719.50	0.00198
636864.40	4263719.50	0.00194	636869.40	4263719.50	0.00190
636849.40	4263724.50	0.00205	636854.40	4263724.50	0.00200

636859.40 4263724.50 0.00196 636864.40 4263724.50 0.00192
636869.40 4263724.50 0.00188 636849.40 4263729.50 0.00203
636854.40 4263729.50 0.00199 636859.40 4263729.50 0.00195
636864.40 4263729.50 0.00191 636869.40 4263729.50 0.00187
636849.40 4263734.50 0.00202 636854.40 4263734.50 0.00198
636859.40 4263734.50 0.00194 636864.40 4263734.50 0.00190
636869.40 4263734.50 0.00186 636869.40 4263739.50 0.00185
636679.60 4263271.20 0.00269 636684.60 4263271.20 0.00266
636689.60 4263271.20 0.00263 636694.60 4263271.20 0.00260
636699.60 4263271.20 0.00257 636704.60 4263271.20 0.00254
636709.60 4263271.20 0.00251 636714.60 4263271.20 0.00248
636679.60 4263276.20 0.00272 636684.60 4263276.20 0.00269
636689.60 4263276.20 0.00266 636694.60 4263276.20 0.00263
636699.60 4263276.20 0.00260 636704.60 4263276.20 0.00257
636709.60 4263276.20 0.00254 636679.60 4263281.20 0.00275
636684.60 4263281.20 0.00272 636689.60 4263281.20 0.00269
636694.60 4263281.20 0.00266 636699.60 4263281.20 0.00263
636704.60 4263281.20 0.00260 636709.60 4263281.20 0.00256
636679.60 4263286.20 0.00278 636684.60 4263286.20 0.00275
636689.60 4263286.20 0.00272 636694.60 4263286.20 0.00269
636699.60 4263286.20 0.00266 636704.60 4263286.20 0.00262
636709.60 4263286.20 0.00259 636679.60 4263291.20 0.00282
636684.60 4263291.20 0.00278 636689.60 4263291.20 0.00275
636694.60 4263291.20 0.00272 636699.60 4263291.20 0.00268
636704.60 4263291.20 0.00265 636709.60 4263291.20 0.00261

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636679.60	4263296.20	0.00285	636684.60	4263296.20	0.00281
636689.60	4263296.20	0.00278	636694.60	4263296.20	0.00275
636699.60	4263296.20	0.00271	636704.60	4263296.20	0.00267
636709.60	4263296.20	0.00264	636679.60	4263301.20	0.00288
636684.60	4263301.20	0.00285	636689.60	4263301.20	0.00281
636694.60	4263301.20	0.00277	636699.60	4263301.20	0.00274
636704.60	4263301.20	0.00270	636709.60	4263301.20	0.00266
636679.60	4263306.20	0.00291	636684.60	4263306.20	0.00288
636689.60	4263306.20	0.00284	636694.60	4263306.20	0.00280
636699.60	4263306.20	0.00277	636704.60	4263306.20	0.00273
636709.60	4263306.20	0.00269	636679.60	4263311.20	0.00295
636684.60	4263311.20	0.00291	636689.60	4263311.20	0.00287
636694.60	4263311.20	0.00283	636699.60	4263311.20	0.00279

```
        636704.60    4263311.20        0.00275                    636709.60
4263311.20        0.00271
        636679.60    4263316.20        0.00298                    636684.60
4263316.20        0.00294
        636689.60    4263316.20        0.00290                    636694.60
4263316.20        0.00286
        636699.60    4263316.20        0.00282                    636704.60
4263316.20        0.00278
        636709.60    4263316.20        0.00274                    636679.60
4263321.20        0.00301
        636684.60    4263321.20        0.00297                    636689.60
4263321.20        0.00293
        636694.60    4263321.20        0.00289                    636699.60
4263321.20        0.00285
        636704.60    4263321.20        0.00281                    636709.60
4263321.20        0.00277
        636679.60    4263326.20        0.00305                    636684.60
4263326.20        0.00301
        636689.60    4263326.20        0.00296                    636694.60
4263326.20        0.00292
        636699.60    4263326.20        0.00288                    636704.60
4263326.20        0.00284
        636679.60    4263331.20        0.00308                    636684.60
4263331.20        0.00304
        636689.60    4263331.20        0.00300                    636694.60
4263331.20        0.00295
        636699.60    4263331.20        0.00291                    636704.60
4263331.20        0.00286
        636684.60    4263336.20        0.00307                    636689.60
4263336.20        0.00303
        636694.60    4263336.20        0.00298                    636699.60
4263336.20        0.00294
        636704.60    4263336.20        0.00289                    636684.60
4263341.20        0.00311
        636689.60    4263341.20        0.00306                    636694.60
4263341.20        0.00301
        636699.60    4263341.20        0.00297                    636704.60
4263341.20        0.00292
        636684.60    4263346.20        0.00314                    636689.60
4263346.20        0.00309
        636694.60    4263346.20        0.00304                    636699.60
4263346.20        0.00300
        636704.60    4263346.20        0.00295                    636709.60
4263346.20        0.00290
        636734.80    4263273.30        0.00236                    636739.80
4263273.30        0.00233
        636744.80    4263273.30        0.00229                    636749.80
4263273.30        0.00226
        636754.80    4263273.30        0.00223                    636759.80
4263273.30        0.00220
```

```
         636734.80    4263278.30        0.00238                       636739.80
4263278.30        0.00235
         636744.80    4263278.30        0.00231                       636749.80
4263278.30        0.00228
         636754.80    4263278.30        0.00225                       636759.80
4263278.30        0.00222
         636734.80    4263283.30        0.00240                       636739.80
4263283.30        0.00237
         636744.80    4263283.30        0.00233                       636749.80
4263283.30        0.00230
         636754.80    4263283.30        0.00227                       636759.80
4263283.30        0.00223
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 204
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                    ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636734.80    4263288.30        0.00242                       636739.80
4263288.30        0.00239
         636744.80    4263288.30        0.00235                       636749.80
4263288.30        0.00232
         636754.80    4263288.30        0.00228                       636759.80
4263288.30        0.00225
         636734.80    4263293.30        0.00244                       636739.80
4263293.30        0.00241
         636744.80    4263293.30        0.00237                       636749.80
4263293.30        0.00234
         636754.80    4263293.30        0.00230                       636759.80
4263293.30        0.00227
         636734.80    4263298.30        0.00246                       636739.80
4263298.30        0.00243
```

```
        636744.80    4263298.30        0.00239                    636749.80
4263298.30        0.00235
        636754.80    4263298.30        0.00232                    636759.80
4263298.30        0.00228
        636734.80    4263303.30        0.00248                    636739.80
4263303.30        0.00245
        636744.80    4263303.30        0.00241                    636749.80
4263303.30        0.00237
        636754.80    4263303.30        0.00234                    636759.80
4263303.30        0.00230
        636734.80    4263308.30        0.00250                    636739.80
4263308.30        0.00247
        636744.80    4263308.30        0.00243                    636749.80
4263308.30        0.00239
        636754.80    4263308.30        0.00236                    636759.80
4263308.30        0.00232
        636734.80    4263313.30        0.00253                    636739.80
4263313.30        0.00249
        636744.80    4263313.30        0.00245                    636749.80
4263313.30        0.00241
        636754.80    4263313.30        0.00237                    636759.80
4263313.30        0.00234
        636734.80    4263318.30        0.00255                    636739.80
4263318.30        0.00251
        636744.80    4263318.30        0.00247                    636749.80
4263318.30        0.00243
        636754.80    4263318.30        0.00239                    636759.80
4263318.30        0.00236
        636734.80    4263323.30        0.00257                    636739.80
4263323.30        0.00253
        636744.80    4263323.30        0.00249                    636749.80
4263323.30        0.00245
        636754.80    4263323.30        0.00241                    636759.80
4263323.30        0.00237
        636734.80    4263328.30        0.00259                    636739.80
4263328.30        0.00255
        636744.80    4263328.30        0.00251                    636749.80
4263328.30        0.00247
        636754.80    4263328.30        0.00243                    636734.80
4263333.30        0.00261
        636739.80    4263333.30        0.00257                    636744.80
4263333.30        0.00253
        636749.80    4263333.30        0.00249                    636754.80
4263333.30        0.00245
        636734.80    4263338.30        0.00264                    636739.80
4263338.30        0.00259
        636744.80    4263338.30        0.00255                    636749.80
4263338.30        0.00251
        636754.80    4263338.30        0.00247                    636734.80
4263343.30        0.00266
```

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         636739.80    4263343.30        0.00261                      636744.80
4263343.30        0.00257
         636749.80    4263343.30        0.00253                      636754.80
4263343.30        0.00249
         636734.80    4263348.30        0.00268                      636739.80
4263348.30        0.00264
         636744.80    4263348.30        0.00259                      636749.80
4263348.30        0.00255
         636754.80    4263348.30        0.00251                      636874.40
4263478.90        0.00192
         636879.40    4263478.90        0.00189                      636874.40
4263483.90        0.00193
         636879.40    4263483.90        0.00189                      636874.40
4263488.90        0.00193
         636879.40    4263488.90        0.00190                      636874.40
4263493.90        0.00193
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       08:52:07

                                   PAGE 205
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                         *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636879.40    4263493.90        0.00190                      636874.40
4263498.90        0.00194
         636879.40    4263498.90        0.00190                      636874.40
4263503.90        0.00194
         636879.40    4263503.90        0.00191                      636874.40
4263508.90        0.00194
         636879.40    4263508.90        0.00191                      636874.40
4263513.90        0.00195
         636879.40    4263513.90        0.00191                      636874.40
4263518.90        0.00195
```

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         636879.40    4263518.90        0.00191                    636874.40
4263523.90        0.00195
         636879.40    4263523.90        0.00191                    636874.40
4263528.90        0.00195
         636879.40    4263528.90        0.00192                    636874.40
4263533.90        0.00195
         636879.40    4263533.90        0.00192                    636874.40
4263538.90        0.00195
         636879.40    4263538.90        0.00192                    636874.40
4263543.90        0.00196
         636879.40    4263543.90        0.00192                    636874.40
4263548.90        0.00196
         636879.40    4263548.90        0.00192                    636874.40
4263553.90        0.00196
         636879.40    4263553.90        0.00192                    636874.40
4263558.90        0.00196
         636879.40    4263558.90        0.00192                    636874.40
4263563.90        0.00196
         636879.40    4263563.90        0.00192                    636874.40
4263568.90        0.00196
         636879.40    4263568.90        0.00192                    636874.40
4263573.90        0.00196
         636879.40    4263573.90        0.00193                    636874.40
4263578.90        0.00196
         636879.40    4263578.90        0.00193                    636874.40
4263583.90        0.00196
         636879.40    4263583.90        0.00193                    636874.40
4263588.90        0.00196
         636879.40    4263588.90        0.00193                    636874.40
4263593.90        0.00196
         636879.40    4263593.90        0.00193                    636874.40
4263598.90        0.00197
         636879.40    4263598.90        0.00193                    636874.40
4263603.90        0.00197
         636879.40    4263603.90        0.00193                    636879.40
4263608.90        0.00193
         636869.40    4263426.60        0.00190                    636874.40
4263426.60        0.00187
         636879.40    4263426.60        0.00184                    636864.40
4263431.60        0.00194
         636869.40    4263431.60        0.00190                    636874.40
4263431.60        0.00187
         636879.40    4263431.60        0.00184                    636864.40
4263436.60        0.00194
         636869.40    4263436.60        0.00191                    636874.40
4263436.60        0.00188
         636879.40    4263436.60        0.00185                    636864.40
4263441.60        0.00195
         636869.40    4263441.60        0.00192                    636874.40
4263441.60        0.00189
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         636879.40    4263441.60        0.00185                       636864.40
4263446.60        0.00196
         636869.40    4263446.60        0.00192                       636874.40
4263446.60        0.00189
         636862.30    4263365.80        0.00183                       636867.30
4263365.80        0.00181
         636872.30    4263365.80        0.00178                       636877.30
4263365.80        0.00175
         636867.30    4263370.80        0.00182                       636872.30
4263370.80        0.00179
         636877.30    4263370.80        0.00176                       636882.30
4263370.80        0.00174
         636867.30    4263375.80        0.00182                       636872.30
4263375.80        0.00180
         636877.30    4263375.80        0.00177                       636882.30
4263375.80        0.00174
         636872.30    4263380.80        0.00181                       636877.30
4263380.80        0.00178
         636882.30    4263380.80        0.00175                       636872.30
4263385.80        0.00181
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       08:52:07

                                     PAGE 206
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636877.30    4263385.80        0.00179                       636882.30
4263385.80        0.00176
         636872.30    4263324.20        0.00170                       636877.30
4263324.20        0.00168
         636882.30    4263324.20        0.00166                       636877.30
4263329.20        0.00169
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         636882.30    4263329.20        0.00167                    636877.30
4263334.20        0.00170
         636882.30    4263334.20        0.00167                    636877.30
4263339.20        0.00171
         636882.30    4263339.20        0.00168                    636877.30
4263344.20        0.00172
         636882.30    4263344.20        0.00169                    636512.70
4263645.30        0.02097
         636517.70    4263645.30        0.02018                    636522.70
4263645.30        0.01938
         636512.70    4263650.30        0.02170                    636517.70
4263650.30        0.02083
         636522.70    4263650.30        0.01997                    636522.70
4263655.30        0.02057
         636530.70    4263643.90        0.01798                    636530.70
4263648.90        0.01847
         636530.70    4263653.90        0.01896                    636530.70
4263658.90        0.01945
         636535.70    4263658.90        0.01851                    636540.70
4263658.90        0.01761
         636530.70    4263663.90        0.01994                    636535.70
4263663.90        0.01894
         636540.70    4263663.90        0.01799                    636545.70
4263663.90        0.01707
         636530.70    4263668.90        0.02043                    636535.70
4263668.90        0.01937
         636540.70    4263668.90        0.01835                    636545.70
4263668.90        0.01739
         636629.40    4263644.60        0.00757                    636634.40
4263644.60        0.00728
         636639.40    4263644.60        0.00700                    636634.40
4263649.60        0.00731
         636639.40    4263649.60        0.00703                    636634.40
4263654.60        0.00734
         636639.40    4263654.60        0.00705                    636649.50
4263659.00        0.00654
         636649.50    4263664.00        0.00656                    636649.50
4263669.00        0.00657
         636654.50    4263669.00        0.00632                    636654.50
4263674.00        0.00633
         636667.50    4263660.50        0.00574                    636672.50
4263660.50        0.00554
         636677.50    4263660.50        0.00535                    636672.50
4263665.50        0.00554
         636677.50    4263665.50        0.00536                    636672.50
4263670.50        0.00555
         636677.50    4263670.50        0.00536                    636672.50
4263675.50        0.00555
         636677.50    4263675.50        0.00536                    636672.50
4263680.50        0.00554
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         636677.50    4263680.50        0.00535                       636672.50
4263685.50        0.00554
         636677.50    4263685.50        0.00535                       636690.50
4263638.80        0.00488
         636690.50    4263643.80        0.00489                       636695.50
4263643.80        0.00474
         636700.50    4263643.80        0.00459                       636705.50
4263643.80        0.00445
         636690.50    4263648.80        0.00490                       636695.50
4263648.80        0.00474
         636700.50    4263648.80        0.00460                       636705.50
4263648.80        0.00446
         636690.50    4263653.80        0.00490                       636695.50
4263653.80        0.00475
         636700.50    4263653.80        0.00460                       636705.50
4263653.80        0.00446
         636702.00    4263697.80        0.00451                       636707.00
4263697.80        0.00437
         636712.00    4263697.80        0.00423                       636702.00
4263702.80        0.00450
         636707.00    4263702.80        0.00435                       636712.00
4263702.80        0.00422
         636702.00    4263707.80        0.00448                       636707.00
4263707.80        0.00434
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        08:52:07

                                      PAGE 207
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636712.00    4263707.80        0.00420                       636707.00
4263712.80        0.00432
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         636701.30    4264103.80        0.00350                    636706.30
4264103.80        0.00341
         636711.30    4264103.80        0.00333                    636706.30
4264108.80        0.00339
         636711.30    4264108.80        0.00331                    636716.30
4264108.80        0.00323
         636706.30    4264113.80        0.00336                    636711.30
4264113.80        0.00328
         636716.30    4264113.80        0.00321                    636721.30
4264113.80        0.00313
         636706.30    4264118.80        0.00334                    636711.30
4264118.80        0.00326
         636716.30    4264118.80        0.00319                    636721.30
4264118.80        0.00311
         636726.30    4264118.80        0.00304                    636731.30
4264118.80        0.00297
         636736.30    4264118.80        0.00290                    636741.30
4264118.80        0.00284
         636746.30    4264118.80        0.00277                    636751.30
4264118.80        0.00271
         636706.30    4264123.80        0.00331                    636711.30
4264123.80        0.00323
         636716.30    4264123.80        0.00316                    636721.30
4264123.80        0.00309
         636726.30    4264123.80        0.00302                    636731.30
4264123.80        0.00295
         636736.30    4264123.80        0.00289                    636741.30
4264123.80        0.00282
         636746.30    4264123.80        0.00276                    636751.30
4264123.80        0.00270
         636706.30    4264128.80        0.00328                    636711.30
4264128.80        0.00321
         636716.30    4264128.80        0.00314                    636701.30
4264133.80        0.00333
         636706.30    4264133.80        0.00325                    636711.30
4264133.80        0.00318
         636696.30    4264138.80        0.00337                    636701.30
4264138.80        0.00330
         636706.30    4264138.80        0.00323                    636711.30
4264138.80        0.00316
         636716.30    4264138.80        0.00309                    636721.30
4264138.80        0.00302
         636726.30    4264138.80        0.00296                    636696.30
4264143.80        0.00334
         636701.30    4264143.80        0.00327                    636706.30
4264143.80        0.00320
         636711.30    4264143.80        0.00313                    636716.30
4264143.80        0.00306
         636721.30    4264143.80        0.00300                    636726.30
4264143.80        0.00293
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         636711.30    4264148.80        0.00310                      636716.30
4264148.80        0.00304
         636721.30    4264148.80        0.00298                      636726.30
4264148.80        0.00291
         636731.30    4264148.80        0.00285                      636736.30
4264148.80        0.00279
         636726.30    4264153.80        0.00289                      636731.30
4264153.80        0.00283
         636736.30    4264153.80        0.00277                      636716.30
4264158.80        0.00299
         636721.30    4264158.80        0.00293                      636726.30
4264158.80        0.00287
         636716.30    4264163.80        0.00296                      636721.30
4264163.80        0.00290
         636726.30    4264163.80        0.00284                      636716.30
4264168.80        0.00294
         636721.30    4264168.80        0.00288                      636726.30
4264168.80        0.00282
         636711.30    4264173.80        0.00297                      636716.30
4264173.80        0.00291
         636721.30    4264173.80        0.00285                      636726.30
4264173.80        0.00280
         636711.30    4264178.80        0.00294                      636716.30
4264178.80        0.00288
         636711.30    4264183.80        0.00291                      636716.30
4264183.80        0.00286
         636711.30    4264188.80        0.00289                      636716.30
4264188.80        0.00283
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 208
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
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         636711.20    4264073.30        0.00347                       636716.20
4264073.30        0.00338
         636696.20    4264078.30        0.00373                       636701.20
4264078.30        0.00363
         636706.20    4264078.30        0.00354                       636716.50
4264049.10        0.00344
         636721.50    4264049.10        0.00335                       636726.50
4264049.10        0.00326
         636731.50    4264049.10        0.00317                       636736.50
4264049.10        0.00308
         636741.50    4264049.10        0.00300                       636746.50
4264049.10        0.00292
         636751.50    4264049.10        0.00284                       636756.50
4264049.10        0.00277
         636761.50    4264049.10        0.00269                       636716.50
4264054.10        0.00343
         636721.50    4264054.10        0.00334                       636726.50
4264054.10        0.00325
         636731.50    4264054.10        0.00316                       636736.50
4264054.10        0.00307
         636741.50    4264054.10        0.00299                       636746.50
4264054.10        0.00291
         636751.50    4264054.10        0.00284                       636756.50
4264054.10        0.00276
         636761.50    4264054.10        0.00269                       636736.60
4264072.10        0.00304
         636741.60    4264072.10        0.00296                       636746.60
4264072.10        0.00288
         636736.60    4264077.10        0.00303                       636741.60
4264077.10        0.00295
         636746.60    4264077.10        0.00288                       636751.60
4264077.10        0.00280
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 209
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636756.60	4264077.10	0.00273	636761.60	4264077.10	0.00267
636766.60	4264077.10	0.00260	636736.60	4264082.10	0.00301
636741.60	4264082.10	0.00294	636746.60	4264082.10	0.00287
636751.60	4264082.10	0.00279	636756.60	4264082.10	0.00273
636761.60	4264082.10	0.00266	636766.60	4264082.10	0.00259
636771.90	4264064.90	0.00254	636776.90	4264064.90	0.00248
636781.90	4264064.90	0.00242	636786.90	4264064.90	0.00236
636791.90	4264064.90	0.00230	636771.90	4264069.90	0.00254
636776.90	4264069.90	0.00248	636781.90	4264069.90	0.00242
636786.90	4264069.90	0.00236	636791.90	4264069.90	0.00230
636745.90	4264095.90	0.00284	636750.90	4264095.90	0.00277
636755.90	4264095.90	0.00271	636745.90	4264100.90	0.00283
636750.90	4264100.90	0.00276	636755.90	4264100.90	0.00270
636745.90	4264105.90	0.00282	636750.90	4264105.90	0.00275
636755.90	4264105.90	0.00269	636766.00	4264193.10	0.00233
636771.00	4264193.10	0.00229	636776.00	4264193.10	0.00224
636751.00	4264198.10	0.00245	636756.00	4264198.10	0.00240
636761.00	4264198.10	0.00236	636766.00	4264198.10	0.00232
636771.00	4264198.10	0.00227	636776.00	4264198.10	0.00223
636791.00	4264198.10	0.00211	636796.00	4264198.10	0.00207
636751.00	4264203.10	0.00243	636756.00	4264203.10	0.00239
636761.00	4264203.10	0.00234	636766.00	4264203.10	0.00230

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         636771.00    4264203.10        0.00226                      636781.00
4264203.10        0.00218
         636786.00    4264203.10        0.00214                      636791.00
4264203.10        0.00210
         636796.00    4264203.10        0.00206                      636751.00
4264208.10        0.00241
         636756.00    4264208.10        0.00237                      636761.00
4264208.10        0.00233
         636766.00    4264208.10        0.00228                      636786.00
4264208.10        0.00212
         636791.00    4264208.10        0.00208                      636796.00
4264208.10        0.00205
         636779.80    4264155.60        0.00231                      636784.80
4264155.60        0.00226
         636789.80    4264155.60        0.00221                      636779.80
4264160.60        0.00230
         636784.80    4264160.60        0.00225                      636789.80
4264160.60        0.00220
         636779.80    4264165.60        0.00228                      636784.80
4264165.60        0.00224
         636789.80    4264165.60        0.00219                      636779.80
4264170.60        0.00227
         636784.80    4264170.60        0.00223                      636789.80
4264170.60        0.00218
         636779.80    4264175.60        0.00226                      636784.80
4264175.60        0.00221
         636789.80    4264175.60        0.00217                      636784.80
4264180.60        0.00220
         636789.80    4264180.60        0.00216                      636761.00
4264152.00        0.00250
         636766.00    4264152.00        0.00245                      636756.00
4264157.00        0.00254
         636761.00    4264157.00        0.00249                      636756.00
4264162.00        0.00253
         636761.00    4264162.00        0.00247                      636815.00
4264121.80        0.00204
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 210
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636820.00	4264121.80	0.00200	636825.00	4264121.80	0.00195
636830.00	4264121.80	0.00191	636835.00	4264121.80	0.00187
636840.00	4264121.80	0.00183	636845.00	4264121.80	0.00180
636850.00	4264121.80	0.00176	636855.00	4264121.80	0.00172
636860.00	4264121.80	0.00169	636865.00	4264121.80	0.00165
636870.00	4264121.80	0.00162	636815.00	4264126.80	0.00203
636820.00	4264126.80	0.00199	636825.00	4264126.80	0.00195
636830.00	4264126.80	0.00191	636835.00	4264126.80	0.00187
636840.00	4264126.80	0.00183	636845.00	4264126.80	0.00179
636850.00	4264126.80	0.00176	636855.00	4264126.80	0.00172
636860.00	4264126.80	0.00169	636865.00	4264126.80	0.00165
636870.00	4264126.80	0.00162	636815.00	4264131.80	0.00203
636820.00	4264131.80	0.00199	636825.00	4264131.80	0.00195
636830.00	4264131.80	0.00191	636835.00	4264131.80	0.00187
636840.00	4264131.80	0.00183	636845.00	4264131.80	0.00179
636850.00	4264131.80	0.00176	636855.00	4264131.80	0.00172
636860.00	4264131.80	0.00169	636865.00	4264131.80	0.00165
636870.00	4264131.80	0.00162	636815.00	4264136.80	0.00202
636820.00	4264136.80	0.00198	636825.00	4264136.80	0.00194
636830.00	4264136.80	0.00190	636835.00	4264136.80	0.00186

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         636840.00    4264136.80        0.00183                      636845.00
4264136.80        0.00179
         636850.00    4264136.80        0.00175                      636855.00
4264136.80        0.00172
         636860.00    4264136.80        0.00168                      636865.00
4264136.80        0.00165
         636870.00    4264136.80        0.00162                      636815.00
4264141.80        0.00202
         636820.00    4264141.80        0.00198                      636825.00
4264141.80        0.00194
         636830.00    4264141.80        0.00190                      636835.00
4264141.80        0.00186
         636840.00    4264141.80        0.00182                      636845.00
4264141.80        0.00179
         636850.00    4264141.80        0.00175                      636855.00
4264141.80        0.00172
         636860.00    4264141.80        0.00168                      636865.00
4264141.80        0.00165
         636870.00    4264141.80        0.00162                      636815.00
4264146.80        0.00201
         636820.00    4264146.80        0.00197                      636825.00
4264146.80        0.00193
         636830.00    4264146.80        0.00189                      636835.00
4264146.80        0.00185
         636840.00    4264146.80        0.00182                      636845.00
4264146.80        0.00178
         636850.00    4264146.80        0.00175                      636855.00
4264146.80        0.00171
         636860.00    4264146.80        0.00168                      636865.00
4264146.80        0.00165
         636870.00    4264146.80        0.00162                      636815.00
4264151.80        0.00200
         636820.00    4264151.80        0.00196                      636825.00
4264151.80        0.00193
         636830.00    4264151.80        0.00189                      636835.00
4264151.80        0.00185
         636840.00    4264151.80        0.00181                      636845.00
4264151.80        0.00178
         636850.00    4264151.80        0.00174                      636855.00
4264151.80        0.00171
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                              ***       08:52:07

                                       PAGE 211
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
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YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636860.00	4264151.80	0.00168	636865.00	4264151.80	0.00164
636870.00	4264151.80	0.00161	636815.00	4264156.80	0.00200
636820.00	4264156.80	0.00196	636825.00	4264156.80	0.00192
636830.00	4264156.80	0.00188	636835.00	4264156.80	0.00185
636840.00	4264156.80	0.00181	636815.00	4264161.80	0.00199
636820.00	4264161.80	0.00195	636825.00	4264161.80	0.00191
636830.00	4264161.80	0.00188	636835.00	4264161.80	0.00184
636840.00	4264161.80	0.00180	636815.00	4264166.80	0.00198
636820.00	4264166.80	0.00194	636825.00	4264166.80	0.00191
636830.00	4264166.80	0.00187	636835.00	4264166.80	0.00183
636840.00	4264166.80	0.00180	636815.00	4264171.80	0.00197
636820.00	4264171.80	0.00194	636825.00	4264171.80	0.00190
636830.00	4264171.80	0.00186	636835.00	4264171.80	0.00183
636840.00	4264171.80	0.00179	636815.00	4264176.80	0.00197
636820.00	4264176.80	0.00193	636825.00	4264176.80	0.00189
636830.00	4264176.80	0.00186	636835.00	4264176.80	0.00182
636840.00	4264176.80	0.00179	636845.00	4264176.80	0.00175
636850.00	4264176.80	0.00172	636855.00	4264176.80	0.00169

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         636860.00    4264176.80        0.00166                      636865.00
4264176.80        0.00163
         636870.00    4264176.80        0.00160                      636875.00
4264176.80        0.00157
         636815.00    4264181.80        0.00196                      636820.00
4264181.80        0.00192
         636825.00    4264181.80        0.00189                      636830.00
4264181.80        0.00185
         636835.00    4264181.80        0.00182                      636840.00
4264181.80        0.00178
         636845.00    4264181.80        0.00175                      636850.00
4264181.80        0.00172
         636855.00    4264181.80        0.00169                      636860.00
4264181.80        0.00165
         636865.00    4264181.80        0.00162                      636870.00
4264181.80        0.00160
         636815.00    4264186.80        0.00195                      636820.00
4264186.80        0.00191
         636825.00    4264186.80        0.00188                      636830.00
4264186.80        0.00184
         636835.00    4264186.80        0.00181                      636840.00
4264186.80        0.00178
         636845.00    4264186.80        0.00174                      636850.00
4264186.80        0.00171
         636855.00    4264186.80        0.00168                      636860.00
4264186.80        0.00165
         636865.00    4264186.80        0.00162                      636870.00
4264186.80        0.00159
         636815.00    4264191.80        0.00194                      636820.00
4264191.80        0.00190
         636825.00    4264191.80        0.00187                      636830.00
4264191.80        0.00184
         636835.00    4264191.80        0.00180                      636840.00
4264191.80        0.00177
         636845.00    4264191.80        0.00174                      636850.00
4264191.80        0.00171
         636855.00    4264191.80        0.00167                      636860.00
4264191.80        0.00164
         636865.00    4264191.80        0.00162                      636870.00
4264191.80        0.00159
         636815.00    4264196.80        0.00193                      636820.00
4264196.80        0.00190
         636825.00    4264196.80        0.00186                      636830.00
4264196.80        0.00183
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636835.00	4264196.80	0.00179	636840.00	4264196.80	0.00176
636845.00	4264196.80	0.00173	636850.00	4264196.80	0.00170
636855.00	4264196.80	0.00167	636860.00	4264196.80	0.00164
636865.00	4264196.80	0.00161	636870.00	4264196.80	0.00158
636815.00	4264201.80	0.00192	636820.00	4264201.80	0.00189
636825.00	4264201.80	0.00185	636830.00	4264201.80	0.00182
636835.00	4264201.80	0.00179	636840.00	4264201.80	0.00175
636845.00	4264201.80	0.00172	636850.00	4264201.80	0.00169
636855.00	4264201.80	0.00166	636860.00	4264201.80	0.00163
636865.00	4264201.80	0.00161	636870.00	4264201.80	0.00158
636815.00	4264206.80	0.00191	636820.00	4264206.80	0.00188
636825.00	4264206.80	0.00184	636830.00	4264206.80	0.00181
636835.00	4264206.80	0.00178	636840.00	4264206.80	0.00175
636845.00	4264206.80	0.00172	636850.00	4264206.80	0.00169
636855.00	4264206.80	0.00166	636860.00	4264206.80	0.00163
636865.00	4264206.80	0.00160	636870.00	4264206.80	0.00157

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         636850.00    4264211.80        0.00168                     636855.00
4264211.80        0.00165
         636860.00    4264211.80        0.00162                     636865.00
4264211.80        0.00159
         636870.00    4264211.80        0.00157                     636863.40
4264064.20        0.00166
         636868.40    4264064.20        0.00163                     636863.40
4264069.20        0.00166
         636868.40    4264069.20        0.00163                     636858.40
4264074.20        0.00170
         636863.40    4264074.20        0.00166                     636868.40
4264074.20        0.00163
         636858.40    4264079.20        0.00170                     636863.40
4264079.20        0.00166
         636868.40    4264079.20        0.00163                     636788.40
4264084.20        0.00233
         636793.40    4264084.20        0.00228                     636798.40
4264084.20        0.00223
         636803.40    4264084.20        0.00217                     636808.40
4264084.20        0.00212
         636813.40    4264084.20        0.00208                     636818.40
4264084.20        0.00203
         636823.40    4264084.20        0.00198                     636828.40
4264084.20        0.00194
         636833.40    4264084.20        0.00190                     636838.40
4264084.20        0.00185
         636843.40    4264084.20        0.00181                     636848.40
4264084.20        0.00177
         636853.40    4264084.20        0.00174                     636858.40
4264084.20        0.00170
         636863.40    4264084.20        0.00166                     636868.40
4264084.20        0.00163
         636788.40    4264089.20        0.00233                     636793.40
4264089.20        0.00227
         636798.40    4264089.20        0.00222                     636803.40
4264089.20        0.00217
         636808.40    4264089.20        0.00212                     636813.40
4264089.20        0.00207
         636818.40    4264089.20        0.00203                     636823.40
4264089.20        0.00198
         636828.40    4264089.20        0.00194                     636833.40
4264089.20        0.00190
         636838.40    4264089.20        0.00185                     636843.40
4264089.20        0.00181
         636848.40    4264089.20        0.00178                     636853.40
4264089.20        0.00174
         636858.40    4264089.20        0.00170                     636863.40
4264089.20        0.00167
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***       12/12/24
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                     ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636868.40   4264089.20   0.00163   636788.40
4264094.20   0.00232
         636793.40   4264094.20   0.00227   636798.40
4264094.20   0.00222
         636803.40   4264094.20   0.00217   636808.40
4264094.20   0.00212
         636813.40   4264094.20   0.00207   636818.40
4264094.20   0.00203
         636823.40   4264094.20   0.00198   636828.40
4264094.20   0.00194
         636833.40   4264094.20   0.00189   636838.40
4264094.20   0.00185
         636843.40   4264094.20   0.00181   636848.40
4264094.20   0.00178
         636853.40   4264094.20   0.00174   636838.40
4264099.20   0.00185
         636843.40   4264099.20   0.00181   636848.40
4264099.20   0.00178
         636853.40   4264099.20   0.00174   636791.30
4264034.70   0.00231
         636796.30   4264034.70   0.00225   636801.30
4264034.70   0.00220
         636806.30   4264034.70   0.00215   636811.30
4264034.70   0.00209
         636816.30   4264034.70   0.00204   636791.30
4264039.70   0.00231
         636796.30   4264039.70   0.00225   636801.30
4264039.70   0.00220

```
         636806.30    4264039.70        0.00215                    636811.30
4264039.70        0.00209
         636816.30    4264039.70        0.00205                    636801.30
4264044.70        0.00220
         636806.30    4264044.70        0.00215                    636811.30
4264044.70        0.00210
         636816.30    4264044.70        0.00205                    636801.30
4264049.70        0.00220
         636806.30    4264049.70        0.00215                    636811.30
4264049.70        0.00210
         636816.30    4264049.70        0.00205                    636816.30
4264054.70        0.00205
         636821.30    4264054.70        0.00200                    636826.30
4264054.70        0.00195
         636816.30    4264059.70        0.00205                    636821.30
4264059.70        0.00200
         636816.30    4264064.70        0.00205                    636821.30
4264064.70        0.00200
         636842.40    4264044.10        0.00181                    636847.40
4264044.10        0.00178
         636852.40    4264044.10        0.00174                    636857.40
4264044.10        0.00170
         636862.40    4264044.10        0.00166                    636867.40
4264044.10        0.00163
         636872.40    4264044.10        0.00160                    636842.40
4264049.10        0.00182
         636847.40    4264049.10        0.00178                    636852.40
4264049.10        0.00174
         636857.40    4264049.10        0.00170                    636862.40
4264049.10        0.00166
         636867.40    4264049.10        0.00163                    636872.40
4264049.10        0.00160
         636653.10    4264233.40        0.00313                    636658.10
4264233.40        0.00309
         636663.10    4264233.40        0.00305                    636668.10
4264233.40        0.00301
         636673.10    4264233.40        0.00297                    636653.10
4264238.40        0.00309
         636658.10    4264238.40        0.00305                    636663.10
4264238.40        0.00301
         636668.10    4264238.40        0.00297                    636673.10
4264238.40        0.00293
         636653.10    4264243.40        0.00305                    636658.10
4264243.40        0.00301
         636663.10    4264243.40        0.00297                    636668.10
4264243.40        0.00293
         636673.10    4264243.40        0.00289                    636678.10
4264243.40        0.00285
         636648.10    4264248.40        0.00304                    636653.10
4264248.40        0.00301
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25   IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636668.10   4264248.40   0.00289   636673.10
4264248.40   0.00286
         636678.10   4264248.40   0.00282   636683.10
4264248.40   0.00278
         636688.10   4264248.40   0.00274   636648.10
4264253.40   0.00300
         636653.10   4264253.40   0.00297   636658.10
4264253.40   0.00293
         636663.10   4264253.40   0.00289   636668.10
4264253.40   0.00286
         636673.10   4264253.40   0.00282   636678.10
4264253.40   0.00278
         636683.10   4264253.40   0.00275   636648.10
4264258.40   0.00296
         636653.10   4264258.40   0.00293   636658.10
4264258.40   0.00289
         636663.10   4264258.40   0.00286   636668.10
4264258.40   0.00282
         636673.10   4264258.40   0.00279   636678.10
4264258.40   0.00275
         636683.10   4264258.40   0.00271   636648.10
4264263.40   0.00292
         636653.10   4264263.40   0.00289   636658.10
4264263.40   0.00285

```
         636663.10    4264263.40        0.00282                    636668.10
4264263.40        0.00279
         636673.10    4264263.40        0.00275                    636678.10
4264263.40        0.00272
         636683.10    4264263.40        0.00268                    636648.10
4264268.40        0.00288
         636653.10    4264268.40        0.00285                    636658.10
4264268.40        0.00282
         636663.10    4264268.40        0.00278                    636668.10
4264268.40        0.00275
         636540.80    4264239.10        0.00369                    636545.80
4264239.10        0.00368
         636550.80    4264239.10        0.00367                    636555.80
4264239.10        0.00366
         636560.80    4264239.10        0.00364                    636565.80
4264239.10        0.00363
         636570.80    4264239.10        0.00361                    636575.80
4264239.10        0.00359
         636580.80    4264239.10        0.00357                    636585.80
4264239.10        0.00354
         636590.80    4264239.10        0.00351                    636595.80
4264239.10        0.00349
         636600.80    4264239.10        0.00346                    636605.80
4264239.10        0.00343
         636610.80    4264239.10        0.00340                    636615.80
4264239.10        0.00336
         636620.80    4264239.10        0.00333                    636540.80
4264244.10        0.00362
         636545.80    4264244.10        0.00361                    636550.80
4264244.10        0.00360
         636555.80    4264244.10        0.00359                    636560.80
4264244.10        0.00358
         636565.80    4264244.10        0.00356                    636570.80
4264244.10        0.00354
         636575.80    4264244.10        0.00352                    636580.80
4264244.10        0.00350
         636585.80    4264244.10        0.00348                    636590.80
4264244.10        0.00345
         636595.80    4264244.10        0.00343                    636600.80
4264244.10        0.00340
         636605.80    4264244.10        0.00337                    636610.80
4264244.10        0.00334
         636615.80    4264244.10        0.00331                    636620.80
4264244.10        0.00328
         636540.80    4264249.10        0.00355                    636545.80
4264249.10        0.00354
         636550.80    4264249.10        0.00353                    636555.80
4264249.10        0.00352
         636560.80    4264249.10        0.00351                    636565.80
4264249.10        0.00350
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636570.80	4264249.10	0.00348	636575.80	4264249.10	0.00346
636580.80	4264249.10	0.00344	636585.80	4264249.10	0.00342
636590.80	4264249.10	0.00340	636595.80	4264249.10	0.00337
636600.80	4264249.10	0.00334	636605.80	4264249.10	0.00332
636610.80	4264249.10	0.00329	636615.80	4264249.10	0.00326
636620.80	4264249.10	0.00323	636540.80	4264254.10	0.00348
636545.80	4264254.10	0.00347	636550.80	4264254.10	0.00347
636555.80	4264254.10	0.00346	636560.80	4264254.10	0.00345
636565.80	4264254.10	0.00343	636570.80	4264254.10	0.00342
636575.80	4264254.10	0.00340	636580.80	4264254.10	0.00338
636585.80	4264254.10	0.00336	636590.80	4264254.10	0.00334
636595.80	4264254.10	0.00331	636600.80	4264254.10	0.00329
636605.80	4264254.10	0.00326	636610.80	4264254.10	0.00324

```
         636615.80    4264254.10        0.00321                    636620.80
4264254.10        0.00318
         636540.80    4264259.10        0.00341                    636545.80
4264259.10        0.00341
         636550.80    4264259.10        0.00340                    636555.80
4264259.10        0.00339
         636560.80    4264259.10        0.00338                    636565.80
4264259.10        0.00337
         636570.80    4264259.10        0.00336                    636575.80
4264259.10        0.00334
         636580.80    4264259.10        0.00332                    636585.80
4264259.10        0.00330
         636590.80    4264259.10        0.00328                    636595.80
4264259.10        0.00326
         636600.80    4264259.10        0.00324                    636605.80
4264259.10        0.00321
         636610.80    4264259.10        0.00318                    636615.80
4264259.10        0.00316
         636620.80    4264259.10        0.00313                    636540.80
4264264.10        0.00335
         636545.80    4264264.10        0.00335                    636550.80
4264264.10        0.00334
         636555.80    4264264.10        0.00333                    636560.80
4264264.10        0.00332
         636565.80    4264264.10        0.00331                    636570.80
4264264.10        0.00330
         636575.80    4264264.10        0.00328                    636580.80
4264264.10        0.00327
         636585.80    4264264.10        0.00325                    636590.80
4264264.10        0.00323
         636595.80    4264264.10        0.00321                    636600.80
4264264.10        0.00318
         636605.80    4264264.10        0.00316                    636610.80
4264264.10        0.00313
         636615.80    4264264.10        0.00311                    636620.80
4264264.10        0.00308
         636540.80    4264269.10        0.00329                    636545.80
4264269.10        0.00328
         636550.80    4264269.10        0.00328                    636555.80
4264269.10        0.00327
         636560.80    4264269.10        0.00326                    636565.80
4264269.10        0.00325
         636570.80    4264269.10        0.00324                    636575.80
4264269.10        0.00323
         636580.80    4264269.10        0.00321                    636585.80
4264269.10        0.00319
         636590.80    4264269.10        0.00317                    636595.80
4264269.10        0.00315
         636600.80    4264269.10        0.00313                    636605.80
4264269.10        0.00311
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636610.80	4264269.10	0.00308	636615.80	4264269.10	0.00306
636620.80	4264269.10	0.00303	636453.00	4264239.10	0.00354
636458.00	4264239.10	0.00356	636463.00	4264239.10	0.00358
636468.00	4264239.10	0.00359	636473.00	4264239.10	0.00361
636478.00	4264239.10	0.00362	636483.00	4264239.10	0.00364
636488.00	4264239.10	0.00365	636493.00	4264239.10	0.00366
636498.00	4264239.10	0.00367	636503.00	4264239.10	0.00368
636453.00	4264244.10	0.00347	636458.00	4264244.10	0.00348
636463.00	4264244.10	0.00350	636468.00	4264244.10	0.00352
636473.00	4264244.10	0.00353	636478.00	4264244.10	0.00355
636483.00	4264244.10	0.00356	636488.00	4264244.10	0.00357
636493.00	4264244.10	0.00359	636498.00	4264244.10	0.00360
636503.00	4264244.10	0.00361	636453.00	4264249.10	0.00339

```
         636458.00    4264249.10        0.00341                    636463.00
4264249.10        0.00343
         636468.00    4264249.10        0.00344                    636473.00
4264249.10        0.00346
         636478.00    4264249.10        0.00347                    636483.00
4264249.10        0.00349
         636488.00    4264249.10        0.00350                    636493.00
4264249.10        0.00351
         636498.00    4264249.10        0.00352                    636503.00
4264249.10        0.00353
         636453.00    4264254.10        0.00332                    636458.00
4264254.10        0.00334
         636463.00    4264254.10        0.00336                    636468.00
4264254.10        0.00337
         636473.00    4264254.10        0.00339                    636478.00
4264254.10        0.00340
         636483.00    4264254.10        0.00342                    636488.00
4264254.10        0.00343
         636493.00    4264254.10        0.00344                    636498.00
4264254.10        0.00345
         636453.00    4264259.10        0.00326                    636458.00
4264259.10        0.00327
         636463.00    4264259.10        0.00329                    636468.00
4264259.10        0.00330
         636473.00    4264259.10        0.00332                    636478.00
4264259.10        0.00333
         636483.00    4264259.10        0.00335                    636488.00
4264259.10        0.00336
         636493.00    4264259.10        0.00337                    636498.00
4264259.10        0.00338
         636453.00    4264264.10        0.00319                    636458.00
4264264.10        0.00321
         636463.00    4264264.10        0.00322                    636468.00
4264264.10        0.00324
         636473.00    4264264.10        0.00325                    636478.00
4264264.10        0.00327
         636483.00    4264264.10        0.00328                    636488.00
4264264.10        0.00329
         636493.00    4264264.10        0.00330                    636498.00
4264264.10        0.00332
         636366.60    4264237.00        0.00342                    636371.60
4264237.00        0.00342
         636376.60    4264237.00        0.00342                    636381.60
4264237.00        0.00342
         636386.60    4264237.00        0.00342                    636366.60
4264242.00        0.00335
         636371.60    4264242.00        0.00335                    636376.60
4264242.00        0.00335
         636381.60    4264242.00        0.00335                    636386.60
4264242.00        0.00335
```

```
         636366.60    4264247.00        0.00328                      636371.60
4264247.00        0.00328
         636376.60    4264247.00        0.00328                      636381.60
4264247.00        0.00328
         636386.60    4264247.00        0.00328                      636366.60
4264252.00        0.00321
         636371.60    4264252.00        0.00321                      636376.60
4264252.00        0.00321
         636381.60    4264252.00        0.00321                      636386.60
4264252.00        0.00321
         636391.60    4264252.00        0.00321                      636366.60
4264257.00        0.00315
         636371.60    4264257.00        0.00315                      636376.60
4264257.00        0.00315
```

```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636381.60    4264257.00        0.00315                      636386.60
4264257.00        0.00315
         636391.60    4264257.00        0.00315                      636366.60
4264262.00        0.00309
         636371.60    4264262.00        0.00308                      636376.60
4264262.00        0.00308
         636381.60    4264262.00        0.00308                      636386.60
4264262.00        0.00308
         636391.60    4264262.00        0.00309                      636366.60
4264267.00        0.00303
         636371.60    4264267.00        0.00302                      636376.60
4264267.00        0.00302
```

```
         636381.60    4264267.00        0.00302                    636386.60
4264267.00        0.00302
         636391.60    4264267.00        0.00302                    636401.20
4264237.00        0.00343
         636406.20    4264237.00        0.00344                    636411.20
4264237.00        0.00345
         636416.20    4264237.00        0.00346                    636421.20
4264237.00        0.00347
         636426.20    4264237.00        0.00349                    636431.20
4264237.00        0.00350
         636436.20    4264237.00        0.00352                    636401.20
4264242.00        0.00336
         636406.20    4264242.00        0.00337                    636411.20
4264242.00        0.00338
         636416.20    4264242.00        0.00339                    636421.20
4264242.00        0.00340
         636426.20    4264242.00        0.00341                    636431.20
4264242.00        0.00343
         636436.20    4264242.00        0.00344                    636401.20
4264247.00        0.00329
         636406.20    4264247.00        0.00330                    636411.20
4264247.00        0.00331
         636416.20    4264247.00        0.00332                    636421.20
4264247.00        0.00333
         636426.20    4264247.00        0.00334                    636431.20
4264247.00        0.00336
         636436.20    4264247.00        0.00337                    636401.20
4264252.00        0.00322
         636406.20    4264252.00        0.00323                    636411.20
4264252.00        0.00324
         636416.20    4264252.00        0.00325                    636421.20
4264252.00        0.00326
         636426.20    4264252.00        0.00327                    636431.20
4264252.00        0.00329
         636436.20    4264252.00        0.00330                    636401.20
4264257.00        0.00316
         636406.20    4264257.00        0.00317                    636411.20
4264257.00        0.00317
         636416.20    4264257.00        0.00318                    636421.20
4264257.00        0.00319
         636426.20    4264257.00        0.00321                    636431.20
4264257.00        0.00322
         636436.20    4264257.00        0.00323                    636406.20
4264262.00        0.00310
         636411.20    4264262.00        0.00311                    636416.20
4264262.00        0.00312
         636421.20    4264262.00        0.00313                    636426.20
4264262.00        0.00314
         636431.20    4264262.00        0.00315                    636436.20
4264262.00        0.00317
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         636406.20    4264267.00        0.00304                      636411.20
4264267.00        0.00305
         636416.20    4264267.00        0.00306                      636421.20
4264267.00        0.00307
         636426.20    4264267.00        0.00308                      636431.20
4264267.00        0.00309
         636436.20    4264267.00        0.00310                      636306.10
4264247.80        0.00338
         636311.10    4264247.80        0.00337                      636316.10
4264247.80        0.00336
         636321.10    4264247.80        0.00335                      636326.10
4264247.80        0.00334
         636331.10    4264247.80        0.00333                      636336.10
4264247.80        0.00332
         636341.10    4264247.80        0.00331                      636306.10
4264252.80        0.00332
         636311.10    4264252.80        0.00330                      636316.10
4264252.80        0.00329
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 218
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636321.10    4264252.80        0.00328                      636326.10
4264252.80        0.00327
         636331.10    4264252.80        0.00326                      636336.10
4264252.80        0.00325
         636341.10    4264252.80        0.00324                      636306.10
4264257.80        0.00325
         636311.10    4264257.80        0.00324                      636316.10
4264257.80        0.00323
```

```
         636321.10    4264257.80        0.00322                    636326.10
4264257.80        0.00321
         636331.10    4264257.80        0.00319                    636336.10
4264257.80        0.00318
         636341.10    4264257.80        0.00317                    636306.10
4264262.80        0.00319
         636311.10    4264262.80        0.00318                    636316.10
4264262.80        0.00316
         636321.10    4264262.80        0.00315                    636326.10
4264262.80        0.00314
         636331.10    4264262.80        0.00313                    636336.10
4264262.80        0.00312
         636341.10    4264262.80        0.00311                    636306.10
4264267.80        0.00313
         636311.10    4264267.80        0.00311                    636316.10
4264267.80        0.00310
         636321.10    4264267.80        0.00309                    636326.10
4264267.80        0.00308
         636331.10    4264267.80        0.00307                    636336.10
4264267.80        0.00306
         636341.10    4264267.80        0.00305                    635902.20
4263602.70        0.00091
         635902.20    4263652.70        0.00098                    635902.20
4263702.70        0.00105
         635902.20    4263752.70        0.00111                    635902.20
4263802.70        0.00117
         635902.20    4263852.70        0.00120                    635902.20
4263902.70        0.00121
         635902.20    4263952.70        0.00123                    636052.20
4264252.70        0.00208
         636102.20    4264252.70        0.00251                    636152.20
4264252.70        0.00295
         636202.20    4264252.70        0.00326                    636252.20
4264252.70        0.00338
         635901.70    4264018.70        0.00127                    635898.20
4264069.40        0.00127
         635898.20    4264119.40        0.00128                    635898.20
4264169.40        0.00126
         635907.60    4264249.90        0.00125                    635957.60
4264249.90        0.00147
         636007.60    4264249.90        0.00176                    636303.40
4263282.20        0.00183
         636353.40    4263282.20        0.00195                    636403.40
4263282.20        0.00208
         636453.40    4263282.20        0.00230                    636503.40
4263282.20        0.00261
         636553.40    4263282.20        0.00290                    636603.40
4263282.20        0.00301
         636653.40    4263282.20        0.00289
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636473.20	4263761.10	1.28530	(16092407)	636478.20	4263761.10	1.24585	(16092407)
636473.20	4263766.10	1.29345	(15032707)	636478.20	4263766.10	1.25490	(15032707)
636473.20	4263771.10	1.29334	(15032707)	636478.20	4263771.10	1.25279	(15032707)
636463.20	4263776.10	1.35890	(15032707)	636468.20	4263776.10	1.31494	(15032707)
636473.20	4263776.10	1.27785	(15120517)	636463.20	4263781.10	1.33604	(15120517)
636468.20	4263781.10	1.29930	(15120517)	636473.20	4263781.10	1.26315	(15120517)
636463.20	4263786.10	1.35376	(18021208)	636468.20	4263786.10	1.31546	(18021208)
636473.20	4263786.10	1.27767	(18021208)	636486.30	4263793.30	1.18686	(18021208)
636491.30	4263793.30	1.15472	(18021208)	636486.30	4263798.30	1.19519	(18012817)
636491.30	4263798.30	1.15501	(18012817)	636501.40	4263787.20	2.62607	(18021007)
636506.40	4263787.20	2.56113	(18021208)	636511.40	4263787.20	2.49527	(18021208)
636516.40	4263787.20	2.42907	(18021208)	636521.40	4263787.20	2.36317	(18021208)
636501.40	4263792.20	2.65335	(18012817)	636506.40	4263792.20	2.56986	(18012817)

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       636511.40   4263792.20        2.48915  (18021007)               636516.40
4263792.20        2.42612  (18021208)
       636521.40   4263792.20        2.36428  (18021208)               636521.40
4263797.20        2.37066  (18012817)
       636513.80   4263720.70        2.30398  (18012609)               636518.80
4263720.70        2.23333  (18012609)
       636523.80   4263720.70        2.15752  (18012609)               636513.80
4263725.70        2.28731  (18012609)
       636518.80   4263725.70        2.22265  (16012617)               636523.80
4263725.70        2.16384  (16012617)
       636513.80   4263730.70        2.30220  (16012617)               636518.80
4263730.70        2.23532  (16012617)
       636523.80   4263730.70        2.16508  (16012617)               636513.80
4263735.70        2.30353  (15120817)
       636518.80   4263735.70        2.24168  (15120817)               636513.80
4263740.70        2.32310  (16020607)
       636518.80   4263740.70        2.27860  (16020607)               636513.80
4263745.70        2.37771  (16020607)
       636518.80   4263745.70        2.32739  (15120417)               636513.80
4263750.70        2.43745  (15120417)
       636518.80   4263750.70        2.37803  (15120417)               636473.20
4263724.20        2.62772  (18012609)
       636478.20   4263724.20        2.62631  (18012609)               636483.20
4263724.20        2.61213  (18012609)
       636473.20   4263729.20        2.70995  (18012609)               636478.20
4263729.20        2.69437  (18012609)
       636483.20   4263729.20        2.66537  (18012609)               636488.20
4263729.20        2.62389  (18012609)
       636473.20   4263734.20        1.24729  (16012617)               636478.20
4263734.20        2.73548  (18012609)
       636483.20   4263734.20        2.69142  (18012609)               636488.20
4263734.20        2.63487  (18012609)
       636483.20   4263739.20        2.70870  (16012617)               636551.70
4263773.40        2.01289  (15120517)
       636556.70   4263773.40        1.96028  (15120517)               636551.70
4263778.40        2.00218  (15120517)
       636556.70   4263778.40        1.94911  (15120517)               636551.70
4263783.40        1.96224  (15120517)
       636556.70   4263783.40        1.91017  (15120517)               636561.70
4263783.40        1.85990  (15120517)
       636551.70   4263788.40        1.99764  (18021208)               636556.70
4263788.40        1.94243  (18021208)
       636561.70   4263788.40        1.88900  (18021208)               636551.70
4263793.40        2.00946  (18021208)
       636556.70   4263793.40        1.95654  (18021208)               636561.70
4263793.40        1.90516  (18021208)
       636551.70   4263798.40        1.99238  (18021208)               636556.70
4263798.40        1.94312  (18021208)
       636561.70   4263798.40        1.89510  (18021208)               636556.70
4263803.40        1.92187  (18012817)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636551.70	4263725.70	1.84034	(16020607)	636556.70	4263725.70	1.81004	(16020607)
636561.70	4263725.70	1.77831	(16020607)	636551.70	4263730.70	1.89614	(16020607)
636556.70	4263730.70	1.85755	(16020607)	636551.70	4263735.70	1.93056	(16020607)
636556.70	4263735.70	1.88412	(16020607)	636551.70	4263740.70	1.95790	(15120417)
636556.70	4263740.70	1.91216	(15120417)	636590.10	4263783.60	1.60501	(15120517)
636595.10	4263783.60	1.56576	(15120517)	636590.10	4263788.60	1.61973	(18021208)
636595.10	4263788.60	1.57755	(18021208)	636590.10	4263793.60	1.64301	(18021208)
636595.10	4263793.60	1.60175	(18021208)	636590.10	4263798.60	1.64642	(18021208)
636595.10	4263798.60	1.60701	(18021208)	636595.10	4263756.40	1.57651	(15032707)
636600.10	4263756.40	1.54060	(17121507)	636590.10	4263761.40	1.64131	(17121507)
636595.10	4263761.40	1.60329	(17121507)	636600.10	4263761.40	1.56647	(17121507)
636636.00	4263749.30	1.28858	(15032707)	636641.00	4263749.30	1.26160	(15032707)
636646.00	4263749.30	1.23538	(15032707)	636636.00	4263754.30	1.31288	(17121507)

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       636641.00   4263754.30        1.28671  (17121507)              636646.00
4263754.30        1.26128  (17121507)
       636636.00   4263759.30        1.33073  (17121507)              636641.00
4263759.30        1.30296  (17121507)
       636646.00   4263759.30        1.27603  (17121507)              636636.00
4263764.30        1.33530  (17121507)
       636641.00   4263764.30        1.30643  (17121507)              636646.00
4263764.30        1.27850  (17121507)
       636636.00   4263769.30        1.33429  (15120517)              636641.00
4263769.30        1.30579  (15120517)
       636646.00   4263769.30        1.27824  (15120517)              636636.00
4263774.30        1.33253  (15120517)
       636641.00   4263774.30        1.30365  (15120517)              636646.00
4263774.30        1.27574  (15120517)
       636636.00   4263779.30        1.31722  (15120517)              636641.00
4263779.30        1.28851  (15120517)
       636646.00   4263779.30        1.26079  (15120517)              636636.00
4263784.30        1.28881  (15120517)
       636641.00   4263784.30        1.26082  (15120517)              636636.00
4263789.30        1.28885  (18021208)
       636641.00   4263789.30        1.25849  (18021208)              636636.00
4263794.30        1.31504  (18021208)
       636641.00   4263794.30        1.28489  (18021208)              636636.00
4263799.30        1.32827  (18021208)
       636641.00   4263799.30        1.29891  (18021208)              636667.10
4263750.60        1.14810  (17121507)
       636662.10   4263755.60        1.18795  (17121507)              636667.10
4263755.60        1.16507  (17121507)
       636672.10   4263755.60        1.14284  (17121507)              636662.10
4263760.60        1.19570  (17121507)
       636667.10   4263760.60        1.17180  (17121507)              636672.10
4263760.60        1.14861  (17121507)
       636662.10   4263765.60        1.19257  (17121507)              636667.10
4263765.60        1.16805  (17121507)
       636672.10   4263765.60        1.14463  (15120517)              636662.10
4263770.60        1.19566  (15120517)
       636667.10   4263770.60        1.17159  (15120517)              636672.10
4263770.60        1.14827  (15120517)
       636662.10   4263775.60        1.18936  (15120517)              636667.10
4263775.60        1.16516  (15120517)
       636672.10   4263775.60        1.14174  (15120517)              636662.10
4263780.60        1.17221  (15120517)
       636667.10   4263780.60        1.14830  (15120517)              636672.10
4263780.60        1.12516  (15120517)
       636662.10   4263785.60        1.14465  (15120517)              636667.10
4263785.60        1.12144  (15120517)
       636672.10   4263785.60        1.09899  (15120517)              636662.10
4263790.60        1.14920  (18021208)
       636667.10   4263790.60        1.12376  (18021208)              636672.10
4263790.60        1.09914  (18021208)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636662.10	4263795.60	1.17337	(18021208)	636667.10	4263795.60	1.14803	(18021208)
636672.10	4263795.60	1.12348	(18021208)	636662.10	4263800.60	1.18716	(18021208)
636667.10	4263800.60	1.16236	(18021208)	636672.10	4263800.60	1.13829	(18021208)
636701.30	4263768.70	1.02638	(15120517)	636706.30	4263768.70	1.00763	(15120517)
636701.30	4263773.70	1.02256	(15120517)	636706.30	4263773.70	1.00367	(15120517)
636701.30	4263778.70	1.01061	(15120517)	636706.30	4263778.70	0.99187	(15120517)
636711.30	4263778.70	0.97368	(15120517)	636729.70	4263778.10	0.91293	(15120517)
636734.70	4263778.10	0.89707	(15120517)	636739.70	4263778.10	0.88165	(15120517)
636744.70	4263778.10	0.86667	(15120517)	636729.70	4263783.10	0.89616	(15120517)
636734.70	4263783.10	0.88063	(15120517)	636739.70	4263783.10	0.86555	(15120517)
636744.70	4263783.10	0.85088	(15120517)	636749.70	4263783.10	0.83662	(15120517)
636729.70	4263788.10	0.87331	(15120517)	636734.70	4263788.10	0.85832	(15120517)
636739.70	4263788.10	0.84376	(15120517)	636744.70	4263788.10	0.82960	(15120517)

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       636749.70   4263788.10        0.81582  (15120517)               636729.70
4263793.10        0.87792  (18021208)
       636734.70   4263793.10        0.86114  (18021208)               636739.70
4263793.10        0.84485  (18021208)
       636744.70   4263793.10        0.82902  (18021208)               636749.70
4263793.10        0.81363  (18021208)
       636390.30   4263834.00        1.63252  (16122509)               636395.30
4263834.00        1.67057  (15101507)
       636400.30   4263834.00        1.68037  (17011607)               636405.30
4263834.00        1.66562  (16021208)
       636390.30   4263839.00        2.34224  (17112808)               636395.30
4263839.00        2.32361  (17112808)
       636400.30   4263839.00        2.32098  (14111408)               636405.30
4263839.00        2.33557  (16122008)
       636390.30   4263844.00        2.30016  (17112808)               636395.30
4263844.00        2.28765  (15111708)
       636400.30   4263844.00        2.28411  (14111408)               636405.30
4263844.00        2.29673  (14111408)
       636390.30   4263849.00        2.27566  (15111708)               636395.30
4263849.00        2.26282  (15111708)
       636400.30   4263849.00        2.24475  (14122407)               636405.30
4263849.00        2.26210  (14122407)
       636390.30   4263854.00        2.24672  (15111708)               636395.30
4263854.00        2.23231  (15111708)
       636400.30   4263854.00        2.21304  (14121217)               636405.30
4263854.00        2.22641  (14122407)
       636390.30   4263859.00        2.22018  (18110908)               636395.30
4263859.00        2.19825  (18110908)
       636400.30   4263859.00        2.18432  (14121217)               636405.30
4263859.00        2.18682  (14122407)
       636390.30   4263864.00        2.19247  (18110908)               636395.30
4263864.00        2.16830  (18110908)
       636400.30   4263864.00        2.15237  (14121217)               636405.30
4263864.00        2.14472  (14121217)
       636390.30   4263869.00        2.16113  (18110908)               636395.30
4263869.00        2.13473  (18110908)
       636400.30   4263869.00        2.11808  (14121217)               636405.30
4263869.00        2.11007  (14121217)
       636390.30   4263874.00        2.12693  (18110908)               636395.30
4263874.00        2.09835  (18110908)
       636400.30   4263874.00        2.08214  (14121217)               636405.30
4263874.00        2.07384  (14121217)
       636390.30   4263879.00        2.09051  (18110908)               636395.30
4263879.00        2.05982  (18110908)
       636400.30   4263879.00        2.04511  (14121217)               636405.30
4263879.00        2.03658  (14121217)
       636390.30   4263884.00        2.05242  (18110908)               636395.30
4263884.00        2.01969  (18110908)
       636400.30   4263884.00        2.00742  (14121217)               636405.30
4263884.00        1.99872  (14121217)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636390.30	4263889.00	2.01311	(18110908)	636395.30	4263889.00	1.97844	(18110908)
636400.30	4263889.00	1.96944	(14121217)	636405.30	4263889.00	1.96061	(14121217)
636390.30	4263894.00	1.97294	(18110908)	636395.30	4263894.00	1.93651	(14010117)
636400.30	4263894.00	1.93142	(14121217)	636405.30	4263894.00	1.92251	(14121217)
636390.30	4263899.00	1.93223	(18110908)	636395.30	4263899.00	1.90633	(14010117)
636400.30	4263899.00	1.89358	(14121217)	636405.30	4263899.00	1.88463	(14121217)
636390.30	4263904.00	1.89673	(14010117)	636395.30	4263904.00	1.87541	(14010117)
636400.30	4263904.00	1.85699	(18122008)	636405.30	4263904.00	1.85288	(18122008)
636390.30	4263909.00	1.86647	(14010117)	636395.30	4263909.00	1.84397	(14010117)
636400.30	4263909.00	1.82740	(18122008)	636405.30	4263909.00	1.82339	(18122008)
636390.30	4263914.00	1.83584	(14010117)	636395.30	4263914.00	1.81220	(14010117)
636400.30	4263914.00	1.79774	(18122008)	636405.30	4263914.00	1.79384	(18122008)
636390.30	4263919.00	1.80500	(14010117)	636395.30	4263919.00	1.78027	(14010117)

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       636400.30   4263919.00        1.76812  (18122008)                636405.30
4263919.00        1.76435  (18122008)
       636390.30   4263924.00        1.77407  (14010117)                636395.30
4263924.00        1.74831  (14010117)
       636400.30   4263924.00        1.73865  (18122008)                636405.30
4263924.00        1.73503  (18122008)
       636390.30   4263929.00        1.74316  (14010117)                636395.30
4263929.00        1.71644  (14010117)
       636400.30   4263929.00        1.70942  (18122008)                636405.30
4263929.00        1.70596  (18122008)
       636390.30   4263934.00        1.71238  (14010117)                636395.30
4263934.00        1.68475  (14010117)
       636400.30   4263934.00        1.68050  (18122008)                636405.30
4263934.00        1.67720  (18122008)
       636390.30   4263939.00        1.68179  (14010117)                636395.30
4263939.00        1.65333  (14010117)
       636400.30   4263939.00        1.65194  (18122008)                636405.30
4263939.00        1.64882  (18122008)
       636390.30   4263944.00        1.65147  (14010117)                636395.30
4263944.00        1.62224  (14010117)
       636400.30   4263944.00        1.62379  (18122008)                636405.30
4263944.00        1.62084  (18122008)
       636390.30   4263949.00        1.62148  (14010117)                636395.30
4263949.00        1.59153  (14010117)
       636400.30   4263949.00        1.59608  (18122008)                636405.30
4263949.00        1.59331  (18122008)
       636390.30   4263954.00        1.59184  (14010117)                636395.30
4263954.00        1.56218  (18122008)
       636400.30   4263954.00        1.56884  (18122008)                636405.30
4263954.00        1.56625  (18122008)
       636390.30   4263959.00        1.56261  (14010117)                636395.30
4263959.00        1.53537  (18122008)
       636400.30   4263959.00        1.54209  (18122008)                636405.30
4263959.00        1.53967  (18122008)
       636390.30   4263964.00        1.53380  (14010117)                636395.30
4263964.00        1.50907  (18122008)
       636400.30   4263964.00        1.51583  (18122008)                636405.30
4263964.00        1.51360  (18122008)
       636390.30   4263969.00        1.50545  (14010117)                636395.30
4263969.00        1.48328  (18122008)
       636400.30   4263969.00        1.49009  (18122008)                636405.30
4263969.00        1.48803  (18122008)
       636390.30   4263974.00        1.47758  (14010117)                636395.30
4263974.00        1.45803  (18122008)
       636400.30   4263974.00        1.46487  (18122008)                636405.30
4263974.00        1.46298  (18122008)
       636390.30   4263979.00        1.45019  (14010117)                636395.30
4263979.00        1.43330  (18122008)
       636400.30   4263979.00        1.44016  (18122008)                636405.30
4263979.00        1.43845  (18122008)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636390.30	4263984.00	1.42330	(14010117)	636395.30	4263984.00	1.40910	(18122008)
636400.30	4263984.00	1.41597	(18122008)	636405.30	4263984.00	1.41443	(18122008)
636390.30	4263989.00	1.39692	(14010117)	636395.30	4263989.00	1.38542	(18122008)
636400.30	4263989.00	1.39231	(18122008)	636405.30	4263989.00	1.39093	(18122008)
636390.30	4263994.00	1.37105	(14010117)	636395.30	4263994.00	1.36226	(18122008)
636400.30	4263994.00	1.36915	(18122008)	636405.30	4263994.00	1.36793	(18122008)
636390.30	4263999.00	1.34569	(14010117)	636395.30	4263999.00	1.33962	(18122008)
636400.30	4263999.00	1.34651	(18122008)	636405.30	4263999.00	1.34544	(18122008)
636410.30	4263999.00	1.33841	(18021407)	636415.30	4263999.00	1.33979	(18021407)
636420.30	4263999.00	1.33319	(18021407)	636425.30	4263999.00	1.31865	(18021407)
636430.30	4263999.00	1.31744	(15011709)	636435.30	4263999.00	1.35554	(15011709)
636440.30	4263999.00	1.38639	(15011709)	636445.30	4263999.00	1.40959	(15011709)
636450.30	4263999.00	1.42480	(15011709)	636455.30	4263999.00	1.43177	(15011709)

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       636460.30   4263999.00        1.43034  (15011709)               636465.30
4263999.00        1.42042  (15011709)
       636470.30   4263999.00        1.40208  (15011709)               636475.30
4263999.00        1.37548  (15011709)
       636480.30   4263999.00        1.34092  (15011709)               636485.30
4263999.00        1.31445  (15011517)
       636490.30   4263999.00        1.31656  (15011517)               636495.30
4263999.00        1.31184  (15011517)
       636500.30   4263999.00        1.30038  (15011517)               636505.30
4263999.00        1.28234  (15011517)
       636510.30   4263999.00        1.25823  (16120417)               636515.30
4263999.00        1.23913  (16120417)
       636520.30   4263999.00        1.21313  (16120417)               636525.30
4263999.00        1.21808  (15011117)
       636530.30   4263999.00        1.23587  (15011117)               636535.30
4263999.00        1.24772  (15011117)
       636540.30   4263999.00        1.25348  (15011117)               636545.30
4263999.00        1.25312  (15011117)
       636550.30   4263999.00        1.24667  (15011117)               636555.30
4263999.00        1.23427  (15011117)
       636560.30   4263999.00        1.21614  (15011117)               636565.30
4263999.00        1.21613  (16021508)
       636570.30   4263999.00        1.21232  (16021508)               636575.30
4263999.00        1.20321  (16021508)
       636580.30   4263999.00        1.18898  (16021508)               636585.30
4263999.00        1.16988  (16021508)
       636590.30   4263999.00        1.14623  (16021508)               636595.30
4263999.00        1.11837  (16021508)
       636600.30   4263999.00        1.08673  (16021508)               636605.30
4263999.00        1.06932  (15020207)
       636610.30   4263999.00        1.06334  (15020207)               636615.30
4263999.00        1.07126  (15012109)
       636390.30   4264004.00        1.32085  (14010117)               636395.30
4264004.00        1.31749  (18122008)
       636400.30   4264004.00        1.32437  (18122008)               636405.30
4264004.00        1.32345  (18122008)
       636410.30   4264004.00        1.31640  (18021407)               636415.30
4264004.00        1.31828  (18021407)
       636420.30   4264004.00        1.31232  (18021407)               636425.30
4264004.00        1.29857  (18021407)
       636430.30   4264004.00        1.28597  (15011709)               636435.30
4264004.00        1.32505  (15011709)
       636440.30   4264004.00        1.35714  (15011709)               636445.30
4264004.00        1.38183  (15011709)
       636450.30   4264004.00        1.39876  (15011709)               636455.30
4264004.00        1.40767  (15011709)
       636460.30   4264004.00        1.40838  (15011709)               636465.30
4264004.00        1.40079  (15011709)
       636470.30   4264004.00        1.38494  (15011709)               636475.30
4264004.00        1.36098  (15011709)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636480.30	4264004.00	1.32916	(15011709)	636485.30	4264004.00	1.28992	(15011709)
636490.30	4264004.00	1.29168	(15011517)	636495.30	4264004.00	1.28978	(15011517)
636500.30	4264004.00	1.28130	(15011517)	636505.30	4264004.00	1.26637	(15011517)
636510.30	4264004.00	1.24521	(15011517)	636515.30	4264004.00	1.22727	(16120417)
636520.30	4264004.00	1.20494	(16120417)	636525.30	4264004.00	1.18071	(15011117)
636530.30	4264004.00	1.20156	(15011117)	636535.30	4264004.00	1.21679	(15011117)
636540.30	4264004.00	1.22620	(15011117)	636545.30	4264004.00	1.22969	(15011117)
636550.30	4264004.00	1.22727	(15011117)	636555.30	4264004.00	1.21899	(15011117)
636560.30	4264004.00	1.20503	(15011117)	636565.30	4264004.00	1.19089	(16021508)
636570.30	4264004.00	1.19114	(16021508)	636575.30	4264004.00	1.18618	(16021508)
636580.30	4264004.00	1.17616	(16021508)	636585.30	4264004.00	1.16125	(16021508)
636590.30	4264004.00	1.14171	(16021508)	636595.30	4264004.00	1.11785	(16021508)
636600.30	4264004.00	1.09003	(16021508)	636605.30	4264004.00	1.05864	(16021508)

636610.30 4264004.00 1.04519 (15020207) 636615.30 4264004.00 1.03919 (15020207)
636620.30 4264004.00 1.04607 (15012109) 636625.30 4264004.00 1.05883 (15012109)
636630.30 4264004.00 1.06835 (15012109) 636635.30 4264004.00 1.07461 (15012109)
636640.30 4264004.00 1.07761 (15012109) 636645.30 4264004.00 1.07742 (15012109)
636650.30 4264004.00 1.07409 (15012109) 636655.30 4264004.00 1.06773 (15012109)
636660.30 4264004.00 1.05847 (15012109) 636665.30 4264004.00 1.04645 (15012109)
636670.30 4264004.00 1.03184 (15012109) 636675.30 4264004.00 1.01482 (15012109)
636680.30 4264004.00 0.99558 (15012109) 636390.30 4264009.00 1.29775 (18010517)
636395.30 4264009.00 1.29586 (18122008) 636400.30 4264009.00 1.30272 (18122008)
636405.30 4264009.00 1.30195 (18122008) 636410.30 4264009.00 1.29485 (18021407)
636415.30 4264009.00 1.29719 (18021407) 636420.30 4264009.00 1.29186 (18021407)
636425.30 4264009.00 1.27889 (18021407) 636430.30 4264009.00 1.25841 (18021407)
636435.30 4264009.00 1.29495 (15011709) 636440.30 4264009.00 1.32819 (15011709)
636445.30 4264009.00 1.35427 (15011709) 636450.30 4264009.00 1.37283 (15011709)
636455.30 4264009.00 1.38358 (15011709) 636460.30 4264009.00 1.38634 (15011709)
636465.30 4264009.00 1.38100 (15011709) 636470.30 4264009.00 1.36755 (15011709)
636475.30 4264009.00 1.34613 (15011709) 636480.30 4264009.00 1.31698 (15011709)
636485.30 4264009.00 1.28048 (15011709) 636490.30 4264009.00 1.26644 (15011517)
636495.30 4264009.00 1.26720 (15011517) 636500.30 4264009.00 1.26155 (15011517)
636505.30 4264009.00 1.24958 (15011517) 636510.30 4264009.00 1.23149 (15011517)
636515.30 4264009.00 1.21410 (16120417) 636520.30 4264009.00 1.19532 (16120417)
636525.30 4264009.00 1.17004 (16120417) 636530.30 4264009.00 1.16630 (15011117)
636535.30 4264009.00 1.18461 (15011117) 636540.30 4264009.00 1.19739 (15011117)
636545.30 4264009.00 1.20450 (15011117) 636550.30 4264009.00 1.20587 (15011117)
636555.30 4264009.00 1.20153 (15011117) 636560.30 4264009.00 1.19158 (15011117)

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       636565.30   4264009.00        1.17620  (15011117)                636570.30
 4264009.00        1.16764  (16021508)
       636575.30   4264009.00        1.16663  (16021508)                636580.30
 4264009.00        1.16063  (16021508)
       636585.30   4264009.00        1.14977  (16021508)                636590.30
 4264009.00        1.13426  (16021508)
       636595.30   4264009.00        1.11435  (16021508)                636600.30
 4264009.00        1.09035  (16021508)
       636605.30   4264009.00        1.06261  (16021508)                636610.30
 4264009.00        1.03151  (16021508)
       636615.30   4264009.00        1.02190  (15020207)                636620.30
 4264009.00        1.01591  (15020207)
       636625.30   4264009.00        1.02178  (15012109)                636630.30
 4264009.00        1.03435  (15012109)
       636635.30   4264009.00        1.04381  (15012109)                636640.30
 4264009.00        1.05015  (15012109)
       636645.30   4264009.00        1.05337  (15012109)                636650.30
 4264009.00        1.05351  (15012109)
       636655.30   4264009.00        1.05064  (15012109)                636660.30
 4264009.00        1.04486  (15012109)
       636665.30   4264009.00        1.03628  (15012109)                636670.30
 4264009.00        1.02503  (15012109)
       636675.30   4264009.00        1.01128  (15012109)                636680.30
 4264009.00        0.99518  (15012109)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 225
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636390.30   4264014.00        1.27822  (18010517)                636395.30
 4264014.00        1.27472  (18122008)
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       636400.30   4264014.00        1.28157  (18122008)                636405.30
4264014.00        1.28093  (18122008)
       636410.30   4264014.00        1.27374  (18021407)                636415.30
4264014.00        1.27654  (18021407)
       636420.30   4264014.00        1.27181  (18021407)                636425.30
4264014.00        1.25960  (18021407)
       636430.30   4264014.00        1.24003  (18021407)                636435.30
4264014.00        1.26527  (15011709)
       636440.30   4264014.00        1.29955  (15011709)                636445.30
4264014.00        1.32693  (15011709)
       636450.30   4264014.00        1.34702  (15011709)                636455.30
4264014.00        1.35954  (15011709)
       636460.30   4264014.00        1.36426  (15011709)                636465.30
4264014.00        1.36106  (15011709)
       636470.30   4264014.00        1.34994  (15011709)                636475.30
4264014.00        1.33098  (15011709)
       636480.30   4264014.00        1.30440  (15011709)                636485.30
4264014.00        1.27055  (15011709)
       636490.30   4264014.00        1.24091  (15011517)                636495.30
4264014.00        1.24417  (15011517)
       636500.30   4264014.00        1.24120  (15011517)                636505.30
4264014.00        1.23207  (15011517)
       636510.30   4264014.00        1.21692  (15011517)                636515.30
4264014.00        1.19971  (16120417)
       636520.30   4264014.00        1.18436  (16120417)                636525.30
4264014.00        1.16256  (16120417)
       636530.30   4264014.00        1.13464  (16120417)                636535.30
4264014.00        1.15140  (15011117)
       636540.30   4264014.00        1.16728  (15011117)                636545.30
4264014.00        1.17774  (15011117)
       636550.30   4264014.00        1.18268  (15011117)                636555.30
4264014.00        1.18207  (15011117)
       636560.30   4264014.00        1.17595  (15011117)                636565.30
4264014.00        1.16447  (15011117)
       636570.30   4264014.00        1.14782  (15011117)                636575.30
4264014.00        1.14477  (16021508)
       636580.30   4264014.00        1.14261  (16021508)                636585.30
4264014.00        1.13564  (16021508)
       636590.30   4264014.00        1.12404  (16021508)                636595.30
4264014.00        1.10800  (16021508)
       636600.30   4264014.00        1.08778  (16021508)                636605.30
4264014.00        1.06369  (16021508)
       636610.30   4264014.00        1.03607  (16021508)                636615.30
4264014.00        1.00529  (16021508)
       636620.30   4264014.00        0.99942  (15020207)                636625.30
4264014.00        0.99345  (15020207)
       636630.30   4264014.00        0.99836  (15012109)                636635.30
4264014.00        1.01074  (15012109)
       636640.30   4264014.00        1.02014  (15012109)                636645.30
4264014.00        1.02654  (15012109)
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       636650.30   4264014.00        1.02996  (15012109)                636655.30
 4264014.00        1.03041  (15012109)
       636660.30   4264014.00        1.02797  (15012109)                636665.30
 4264014.00        1.02272  (15012109)
       636670.30   4264014.00        1.01478  (15012109)                636675.30
 4264014.00        1.00426  (15012109)
       636680.30   4264014.00        0.99132  (15012109)                636410.30
 4264019.00        1.25308  (18021407)
       636415.30   4264019.00        1.25630  (18021407)                636420.30
 4264019.00        1.25216  (18021407)
       636425.30   4264019.00        1.24069  (18021407)                636430.30
 4264019.00        1.22200  (18021407)
       636435.30   4264019.00        1.23603  (15011709)                636440.30
 4264019.00        1.27126  (15011709)
       636445.30   4264019.00        1.29984  (15011709)                636450.30
 4264019.00        1.32138  (15011709)
       636455.30   4264019.00        1.33556  (15011709)                636460.30
 4264019.00        1.34215  (15011709)
       636465.30   4264019.00        1.34101  (15011709)                636470.30
 4264019.00        1.33212  (15011709)
       636475.30   4264019.00        1.31554  (15011709)                636480.30
 4264019.00        1.29145  (15011709)
       636485.30   4264019.00        1.26018  (15011709)                636490.30
 4264019.00        1.22215  (15011709)
       636495.30   4264019.00        1.22077  (15011517)                636500.30
 4264019.00        1.22034  (15011517)
       636505.30   4264019.00        1.21390  (15011517)                636510.30
 4264019.00        1.20156  (15011517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 226
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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       636429.70   4263917.60        1.86624  (15011709)                636434.70
 4263917.60        1.87579  (15011709)
       636439.70   4263917.60        1.87475  (15011709)                636444.70
 4263917.60        1.86259  (15011709)
       636449.70   4263917.60        1.83878  (15011709)                636454.70
 4263917.60        1.83117  (15011517)
       636459.70   4263917.60        1.83088  (15011517)                636464.70
 4263917.60        1.81953  (15011517)
       636469.70   4263917.60        1.79699  (15011517)                636474.70
 4263917.60        1.76333  (15011517)
       636419.70   4263922.60        1.77862  (15011709)                636424.70
 4263922.60        1.81044  (15011709)
       636429.70   4263922.60        1.83247  (15011709)                636434.70
 4263922.60        1.84444  (15011709)
       636439.70   4263922.60        1.84596  (15011709)                636444.70
 4263922.60        1.83658  (15011709)
       636449.70   4263922.60        1.81584  (15011709)                636454.70
 4263922.60        1.79054  (15011517)
       636459.70   4263922.60        1.79435  (15011517)                636464.70
 4263922.60        1.78747  (15011517)
       636469.70   4263922.60        1.76975  (15011517)                636474.70
 4263922.60        1.74121  (15011517)
       636419.70   4263927.60        1.74002  (15011709)                636424.70
 4263927.60        1.77399  (15011709)
       636429.70   4263927.60        1.79827  (15011709)                636434.70
 4263927.60        1.81260  (15011709)
       636439.70   4263927.60        1.81665  (15011709)                636444.70
 4263927.60        1.81000  (15011709)
       636449.70   4263927.60        1.79224  (15011709)                636454.70
 4263927.60        1.76304  (15011709)
       636459.70   4263927.60        1.75694  (15011517)                636464.70
 4263927.60        1.75431  (15011517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 227
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636469.70	4263927.60	1.74117	(15011517)	636474.70	4263927.60	1.71751	(15011517)
636419.70	4263932.60	1.70127	(15011709)	636424.70	4263932.60	1.73728	(15011709)
636429.70	4263932.60	1.76374	(15011709)	636434.70	4263932.60	1.78040	(15011709)
636439.70	4263932.60	1.78692	(15011709)	636444.70	4263932.60	1.78294	(15011709)
636449.70	4263932.60	1.76810	(15011709)	636454.70	4263932.60	1.74209	(15011709)
636459.70	4263932.60	1.71881	(15011517)	636464.70	4263932.60	1.72019	(15011517)
636469.70	4263932.60	1.71141	(15011517)	636474.70	4263932.60	1.69241	(15011517)
636419.70	4263937.60	1.66249	(15011709)	636424.70	4263937.60	1.70044	(15011709)
636429.70	4263937.60	1.72900	(15011709)	636434.70	4263937.60	1.74790	(15011709)
636439.70	4263937.60	1.75685	(15011709)	636444.70	4263937.60	1.75548	(15011709)
636449.70	4263937.60	1.74348	(15011709)	636454.70	4263937.60	1.72057	(15011709)
636459.70	4263937.60	1.68661	(15011709)	636464.70	4263937.60	1.68528	(15011517)
636469.70	4263937.60	1.68063	(15011517)	636474.70	4263937.60	1.66605	(15011517)
636419.70	4263942.60	1.62380	(15011709)	636424.70	4263942.60	1.66357	(15011709)
636429.70	4263942.60	1.69413	(15011709)	636434.70	4263942.60	1.71522	(15011709)
636439.70	4263942.60	1.72651	(15011709)	636444.70	4263942.60	1.72770	(15011709)
636449.70	4263942.60	1.71846	(15011709)	636454.70	4263942.60	1.69857	(15011709)
636459.70	4263942.60	1.66787	(15011709)	636464.70	4263942.60	1.64971	(15011517)
636469.70	4263942.60	1.64896	(15011517)	636474.70	4263942.60	1.63859	(15011517)
636419.70	4263947.60	1.58528	(15011709)	636424.70	4263947.60	1.62675	(15011709)
636429.70	4263947.60	1.65923	(15011709)	636434.70	4263947.60	1.68240	(15011709)
636439.70	4263947.60	1.69598	(15011709)	636444.70	4263947.60	1.69964	(15011709)

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 4263947.60        1.67613  (15011709)
       636419.70   4263952.60        1.54930  (18021407)               636424.70
 4263952.60        1.59007  (15011709)
       636429.70   4263952.60        1.62435  (15011709)               636434.70
 4263952.60        1.64954  (15011709)
       636439.70   4263952.60        1.66531  (15011709)               636444.70
 4263952.60        1.67137  (15011709)
       636449.70   4263952.60        1.66745  (15011709)               636419.70
 4263957.60        1.52439  (18021407)
       636424.70   4263957.60        1.55360  (15011709)               636429.70
 4263957.60        1.58958  (15011709)
       636434.70   4263957.60        1.61668  (15011709)               636439.70
 4263957.60        1.63457  (15011709)
       636444.70   4263957.60        1.64295  (15011709)               636449.70
 4263957.60        1.64156  (15011709)
       636419.70   4263962.60        1.49988  (18021407)               636424.70
 4263962.60        1.51741  (15011709)
       636429.70   4263962.60        1.55497  (15011709)               636434.70
 4263962.60        1.58388  (15011709)
       636439.70   4263962.60        1.60380  (15011709)               636444.70
 4263962.60        1.61442  (15011709)
       636419.70   4263967.60        1.47580  (18021407)               636424.70
 4263967.60        1.48156  (15011709)
       636429.70   4263967.60        1.52058  (15011709)               636434.70
 4263967.60        1.55120  (15011709)
       636439.70   4263967.60        1.57306  (15011709)               636444.70
 4263967.60        1.58583  (15011709)
       636419.70   4263972.60        1.45215  (18021407)               636424.70
 4263972.60        1.44608  (15011709)
       636429.70   4263972.60        1.48646  (15011709)               636434.70
 4263972.60        1.51869  (15011709)
       636439.70   4263972.60        1.54238  (15011709)               636444.70
 4263972.60        1.55721  (15011709)
       636419.70   4263977.60        1.42893  (18021407)               636424.70
 4263977.60        1.41179  (18021407)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                       ***        08:52:07

                                   PAGE 228
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636429.70	4263977.60	1.45266	(15011709)	636434.70	4263977.60	1.48638	(15011709)
636439.70	4263977.60	1.51181	(15011709)	636444.70	4263977.60	1.52861	(15011709)
636419.70	4263982.60	1.40614	(18021407)	636424.70	4263982.60	1.38985	(18021407)
636429.70	4263982.60	1.41921	(15011709)	636434.70	4263982.60	1.45432	(15011709)
636439.70	4263982.60	1.48139	(15011709)	636444.70	4263982.60	1.50006	(15011709)
636419.70	4263987.60	1.38378	(18021407)	636424.70	4263987.60	1.36833	(18021407)
636429.70	4263987.60	1.38615	(15011709)	636434.70	4263987.60	1.42255	(15011709)
636439.70	4263987.60	1.45116	(15011709)	636444.70	4263987.60	1.47161	(15011709)
636439.70	4263992.60	1.42114	(15011709)	636444.70	4263992.60	1.44327	(15011709)
636465.00	4263962.20	1.55905	(15011709)	636470.00	4263962.20	1.52005	(15011709)
636475.00	4263962.20	1.52267	(15011517)	636480.00	4263962.20	1.51766	(15011517)
636485.00	4263962.20	1.50414	(15011517)	636490.00	4263962.20	1.48223	(15011517)
636495.00	4263962.20	1.45225	(15011517)	636500.00	4263962.20	1.41463	(15011517)
636505.00	4263962.20	1.42818	(15011117)	636510.00	4263962.20	1.44559	(15011117)
636515.00	4263962.20	1.45536	(15011117)	636520.00	4263962.20	1.45732	(15011117)
636525.00	4263962.20	1.45143	(15011117)	636530.00	4263962.20	1.43779	(15011117)
636535.00	4263962.20	1.42272	(16021508)	636540.00	4263962.20	1.42160	(16021508)
636545.00	4263962.20	1.41341	(16021508)	636550.00	4263962.20	1.39834	(16021508)
636465.00	4263967.20	1.54139	(15011709)	636470.00	4263967.20	1.50557	(15011709)
636475.00	4263967.20	1.49177	(15011517)	636480.00	4263967.20	1.49022	(15011517)

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       636485.00   4263967.20        1.48039  (15011517)               636490.00
 4263967.20        1.46237  (15011517)
       636495.00   4263967.20        1.43641  (15011517)               636500.00
 4263967.20        1.40288  (15011517)
       636505.00   4263967.20        1.38416  (15011117)               636510.00
 4263967.20        1.40565  (15011117)
       636515.00   4263967.20        1.41989  (15011117)               636520.00
 4263967.20        1.42665  (15011117)
       636525.00   4263967.20        1.42583  (15011117)               636530.00
 4263967.20        1.41744  (15011117)
       636535.00   4263967.20        1.40165  (15011117)               636540.00
 4263967.20        1.39206  (16021508)
       636545.00   4263967.20        1.38925  (16021508)               636550.00
 4263967.20        1.37967  (16021508)
       636465.00   4263972.20        1.52333  (15011709)               636470.00
 4263972.20        1.49060  (15011709)
       636475.00   4263972.20        1.46044  (15011517)               636480.00
 4263972.20        1.46214  (15011517)
       636485.00   4263972.20        1.45581  (15011517)               636490.00
 4263972.20        1.44150  (15011517)
       636495.00   4263972.20        1.41939  (15011517)               636500.00
 4263972.20        1.38980  (15011517)
       636505.00   4263972.20        1.35318  (15011517)               636510.00
 4263972.20        1.36430  (15011117)
       636515.00   4263972.20        1.38263  (15011117)               636520.00
 4263972.20        1.39385  (15011117)
       636525.00   4263972.20        1.39778  (15011117)               636530.00
 4263972.20        1.39437  (15011117)
       636535.00   4263972.20        1.38370  (15011117)               636540.00
 4263972.20        1.36595  (15011117)
       636545.00   4263972.20        1.36194  (16021508)               636550.00
 4263972.20        1.35756  (16021508)
       636465.00   4263977.20        1.50491  (15011709)               636470.00
 4263977.20        1.47516  (15011709)
       636475.00   4263977.20        1.43653  (15011709)               636480.00
 4263977.20        1.43354  (15011517)
       636485.00   4263977.20        1.43052  (15011517)               636490.00
 4263977.20        1.41973  (15011517)
       636495.00   4263977.20        1.40131  (15011517)               636500.00
 4263977.20        1.37550  (15011517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 229
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
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       636505.00   4263987.20        1.31812  (15011517)               636510.00
4263987.20        1.29101  (16120417)
       636515.00   4263987.20        1.26331  (16120417)               636520.00
4263987.20        1.28543  (15011117)
       636525.00   4263987.20        1.30165  (15011117)               636530.00
4263987.20        1.31139  (15011117)
       636535.00   4263987.20        1.31453  (15011117)               636540.00
4263987.20        1.31104  (15011117)
       636545.00   4263987.20        1.30100  (15011117)               636550.00
4263987.20        1.28461  (15011117)
       636571.00   4263957.50        1.31120  (15012109)               636576.00
4263957.50        1.32850  (15012109)
       636581.00   4263957.50        1.34093  (15012109)               636586.00
4263957.50        1.34844  (15012109)
       636591.00   4263957.50        1.35104  (15012109)               636596.00
4263957.50        1.34881  (15012109)
       636601.00   4263957.50        1.34188  (15012109)               636606.00
4263957.50        1.33042  (15012109)
       636611.00   4263957.50        1.31466  (15012109)               636616.00
4263957.50        1.29486  (15012109)
       636621.00   4263957.50        1.27132  (15012109)               636626.00
4263957.50        1.24436  (15012109)
       636631.00   4263957.50        1.21432  (15012109)               636636.00
4263957.50        1.18157  (15012109)
       636641.00   4263957.50        1.14645  (15012109)               636646.00
4263957.50        1.12654  (14122717)
       636651.00   4263957.50        1.10767  (14122717)               636571.00
4263962.50        1.27347  (15020207)
       636576.00   4263962.50        1.27684  (15012109)               636581.00
4263962.50        1.29382  (15012109)
       636586.00   4263962.50        1.30615  (15012109)               636591.00
4263962.50        1.31378  (15012109)
       636596.00   4263962.50        1.31672  (15012109)               636601.00
4263962.50        1.31504  (15012109)
       636606.00   4263962.50        1.30887  (15012109)               636611.00
4263962.50        1.29835  (15012109)
       636616.00   4263962.50        1.28371  (15012109)               636621.00
4263962.50        1.26519  (15012109)
       636626.00   4263962.50        1.24305  (15012109)               636631.00
4263962.50        1.21762  (15012109)
       636636.00   4263962.50        1.18920  (15012109)               636641.00
4263962.50        1.15812  (15012109)
       636646.00   4263962.50        1.12473  (15012109)               636651.00
4263962.50        1.10223  (14122717)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                        ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                       ***        08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636571.00	4263967.50	1.27179	(16021508)	636576.00	4263967.50	1.24173	(15020207)
636581.00	4263967.50	1.24380	(15012109)	636586.00	4263967.50	1.26047	(15012109)
636591.00	4263967.50	1.27269	(15012109)	636596.00	4263967.50	1.28042	(15012109)
636601.00	4263967.50	1.28368	(15012109)	636606.00	4263967.50	1.28252	(15012109)
636611.00	4263967.50	1.27704	(15012109)	636616.00	4263967.50	1.26742	(15012109)
636621.00	4263967.50	1.25382	(15012109)	636626.00	4263967.50	1.23650	(15012109)
636631.00	4263967.50	1.21569	(15012109)	636636.00	4263967.50	1.19169	(15012109)
636641.00	4263967.50	1.16479	(15012109)	636646.00	4263967.50	1.13531	(15012109)
636651.00	4263967.50	1.10356	(15012109)	636571.00	4263972.50	1.27143	(16021508)
636576.00	4263972.50	1.23703	(16021508)	636581.00	4263972.50	1.21118	(15020207)
636586.00	4263972.50	1.21203	(15012109)	636591.00	4263972.50	1.22839	(15012109)
636596.00	4263972.50	1.24050	(15012109)	636601.00	4263972.50	1.24832	(15012109)
636606.00	4263972.50	1.25186	(15012109)	636611.00	4263972.50	1.25118	(15012109)
636616.00	4263972.50	1.24636	(15012109)	636621.00	4263972.50	1.23756	(15012109)
636626.00	4263972.50	1.22496	(15012109)	636631.00	4263972.50	1.20876	(15012109)
636636.00	4263972.50	1.18920	(15012109)	636641.00	4263972.50	1.16655	(15012109)

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       636646.00   4263972.50        1.14109  (15012109)                636651.00
4263972.50        1.11312  (15012109)
       636571.00   4263977.50        1.26730  (16021508)                636576.00
4263977.50        1.23774  (16021508)
       636581.00   4263977.50        1.20346  (16021508)                636586.00
4263977.50        1.18177  (15020207)
       636591.00   4263977.50        1.18147  (15012109)                636596.00
4263977.50        1.19752  (15012109)
       636601.00   4263977.50        1.20952  (15012109)                636606.00
4263977.50        1.21742  (15012109)
       636611.00   4263977.50        1.22122  (15012109)                636616.00
4263977.50        1.22097  (15012109)
       636621.00   4263977.50        1.21677  (15012109)                636626.00
4263977.50        1.20875  (15012109)
       636631.00   4263977.50        1.19707  (15012109)                636636.00
4263977.50        1.18192  (15012109)
       636641.00   4263977.50        1.16355  (15012109)                636646.00
4263977.50        1.14218  (15012109)
       636651.00   4263977.50        1.11808  (15012109)                636656.00
4263977.50        1.09153  (15012109)
       636571.00   4263982.50        1.25957  (16021508)                636576.00
4263982.50        1.23479  (16021508)
       636581.00   4263982.50        1.20513  (16021508)                636586.00
4263982.50        1.17103  (16021508)
       636591.00   4263982.50        1.15345  (15020207)                636596.00
4263982.50        1.15206  (15012109)
       636601.00   4263982.50        1.16782  (15012109)                636606.00
4263982.50        1.17970  (15012109)
       636611.00   4263982.50        1.18766  (15012109)                636616.00
4263982.50        1.19169  (15012109)
       636621.00   4263982.50        1.19186  (15012109)                636626.00
4263982.50        1.18823  (15012109)
       636631.00   4263982.50        1.18093  (15012109)                636636.00
4263982.50        1.17011  (15012109)
       636641.00   4263982.50        1.15597  (15012109)                636646.00
4263982.50        1.13870  (15012109)
       636651.00   4263982.50        1.11853  (15012109)                636656.00
4263982.50        1.09572  (15012109)
       636571.00   4263987.50        1.24847  (16021508)                636576.00
4263987.50        1.22838  (16021508)
       636581.00   4263987.50        1.20328  (16021508)                636586.00
4263987.50        1.17358  (16021508)
       636591.00   4263987.50        1.13972  (16021508)                636596.00
4263987.50        1.12617  (15020207)
       636601.00   4263987.50        1.12375  (15012109)                636606.00
4263987.50        1.13922  (15012109)
       636611.00   4263987.50        1.15098  (15012109)                636616.00
4263987.50        1.15898  (15012109)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        636621.00   4263987.50   1.16324 (15012109)   636626.00
 4263987.50   1.16378 (15012109)
        636631.00   4263987.50   1.16068 (15012109)   636636.00
 4263987.50   1.15406 (15012109)
        636641.00   4263987.50   1.14406 (15012109)   636646.00
 4263987.50   1.13085 (15012109)
        636651.00   4263987.50   1.11462 (15012109)   636656.00
 4263987.50   1.09560 (15012109)
        636656.00   4263992.50   1.09130 (15012109)   636424.40
 4263867.80   2.17278 (15011517)
        636429.40   4263867.80   2.20030 (15011517)   636434.40
 4263867.80   2.21703 (15011517)
        636439.40   4263867.80   2.22193 (15011517)   636444.40
 4263867.80   2.21382 (15011517)
        636449.40   4263867.80   2.19160 (15011517)   636454.40
 4263867.80   2.20962 (16021208)
        636459.40   4263867.80   2.22965 (16021208)   636464.40
 4263867.80   2.23672 (16021208)
        636469.40   4263867.80   2.23019 (16021208)   636474.40
 4263867.80   2.20967 (16021208)
        636479.40   4263867.80   2.18908 (15012109)   636484.40
 4263867.80   2.22003 (15012109)
        636489.40   4263867.80   2.23951 (15012109)   636494.40
 4263867.80   2.24718 (15012109)
        636499.40   4263867.80   2.24291 (15012109)   636504.40
 4263867.80   2.22681 (15012109)
        636509.40   4263867.80   2.19922 (15012109)   636514.40
 4263867.80   2.16072 (15012109)

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       636519.40   4263867.80        2.11206  (15012109)              636524.40
4263867.80        2.05417  (15012109)
       636424.40   4263872.80        2.12471  (15011517)              636429.40
4263872.80        2.15589  (15011517)
       636434.40   4263872.80        2.17644  (15011517)              636439.40
4263872.80        2.18547  (15011517)
       636444.40   4263872.80        2.18196  (15011517)              636449.40
4263872.80        2.16488  (15011517)
       636454.40   4263872.80        2.13591  (16021208)              636459.40
4263872.80        2.16314  (16021208)
       636464.40   4263872.80        2.17827  (16021208)              636469.40
4263872.80        2.18061  (16021208)
       636474.40   4263872.80        2.16966  (16021208)              636479.40
4263872.80        2.14525  (16021208)
       636484.40   4263872.80        2.12804  (15012109)              636489.40
4263872.80        2.15771  (15012109)
       636494.40   4263872.80        2.17643  (15012109)              636499.40
4263872.80        2.18389  (15012109)
       636504.40   4263872.80        2.18000  (15012109)              636509.40
4263872.80        2.16489  (15012109)
       636514.40   4263872.80        2.13889  (15012109)              636519.40
4263872.80        2.10254  (15012109)
       636524.40   4263872.80        2.05656  (15012109)              636424.40
4263877.80        2.09760  (15011709)
       636429.40   4263877.80        2.10834  (15011517)              636434.40
4263877.80        2.13266  (15011517)
       636439.40   4263877.80        2.14577  (15011517)              636444.40
4263877.80        2.14674  (15011517)
       636449.40   4263877.80        2.13467  (15011517)              636454.40
4263877.80        2.10875  (15011517)
       636459.40   4263877.80        2.09212  (16021208)              636464.40
4263877.80        2.11464  (16021208)
       636469.40   4263877.80        2.12517  (16021208)              636474.40
4263877.80        2.12315  (16021208)
       636479.40   4263877.80        2.10826  (16021208)              636484.40
4263877.80        2.08048  (16021208)
       636489.40   4263877.80        2.06713  (15012109)              636494.40
4263877.80        2.09571  (15012109)
       636499.40   4263877.80        2.11383  (15012109)              636504.40
4263877.80        2.12123  (15012109)
       636509.40   4263877.80        2.11784  (15012109)              636514.40
4263877.80        2.10380  (15012109)
       636519.40   4263877.80        2.07944  (15012109)              636524.40
4263877.80        2.04526  (15012109)
       636424.40   4263882.80        2.07175  (15011709)              636429.40
4263882.80        2.07572  (15011709)
       636434.40   4263882.80        2.08630  (15011517)              636439.40
4263882.80        2.10338  (15011517)
       636444.40   4263882.80        2.10872  (15011517)              636449.40
4263882.80        2.10149  (15011517)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636464.40	4263882.80	2.05166	(15011117)	636469.40	4263882.80	2.06484	(16021208)
636474.40	4263882.80	2.07107	(16021208)	636479.40	4263882.80	2.06507	(16021208)
636484.40	4263882.80	2.04778	(16021508)	636489.40	4263882.80	2.02689	(16021508)
636494.40	4263882.80	2.00696	(15012109)	636499.40	4263882.80	2.03457	(15012109)
636504.40	4263882.80	2.05221	(15012109)	636509.40	4263882.80	2.05965	(15012109)
636514.40	4263882.80	2.05684	(15012109)	636519.40	4263882.80	2.04392	(15012109)
636524.40	4263882.80	2.02120	(15012109)	636424.40	4263887.80	2.04356	(15011709)
636429.40	4263887.80	2.04978	(15011709)	636434.40	4263887.80	2.04543	(15011709)
636439.40	4263887.80	2.05879	(15011517)	636444.40	4263887.80	2.06837	(15011517)
636449.40	4263887.80	2.06581	(15011517)	636454.40	4263887.80	2.05045	(15011517)
636459.40	4263887.80	2.02178	(15011517)	636464.40	4263887.80	2.00067	(15011117)
636469.40	4263887.80	2.01322	(15011117)	636474.40	4263887.80	2.01430	(16021208)

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       636479.40   4263887.80        2.01654  (16021208)               636484.40
4263887.80        2.00865  (16021508)
       636489.40   4263887.80        1.99723  (16021508)               636494.40
4263887.80        1.97340  (16021508)
       636499.40   4263887.80        1.94794  (15012109)               636504.40
4263887.80        1.97469  (15012109)
       636509.40   4263887.80        1.99195  (15012109)               636514.40
4263887.80        1.99949  (15012109)
       636519.40   4263887.80        1.99730  (15012109)               636524.40
4263887.80        1.98550  (15012109)
       636424.40   4263892.80        2.01340  (15011709)               636429.40
4263892.80        2.02194  (15011709)
       636434.40   4263892.80        2.01998  (15011709)               636439.40
4263892.80        2.01243  (15011517)
       636444.40   4263892.80        2.02608  (15011517)               636449.40
4263892.80        2.02803  (15011517)
       636454.40   4263892.80        2.01763  (15011517)               636459.40
4263892.80        1.99441  (15011517)
       636464.40   4263892.80        1.95812  (15011517)               636469.40
4263892.80        1.96501  (15011117)
       636474.40   4263892.80        1.97257  (15011117)               636479.40
4263892.80        1.96790  (15011117)
       636484.40   4263892.80        1.96337  (16021508)               636489.40
4263892.80        1.96084  (16021508)
       636494.40   4263892.80        1.94634  (16021508)               636499.40
4263892.80        1.91994  (16021508)
       636504.40   4263892.80        1.89037  (15012109)               636509.40
4263892.80        1.91635  (15012109)
       636514.40   4263892.80        1.93327  (15012109)               636519.40
4263892.80        1.94097  (15012109)
       636524.40   4263892.80        1.93941  (15012109)               636424.40
4263897.80        1.98163  (15011709)
       636429.40   4263897.80        1.99253  (15011709)               636434.40
4263897.80        1.99300  (15011709)
       636439.40   4263897.80        1.98225  (15011709)               636444.40
4263897.80        1.98221  (15011517)
       636449.40   4263897.80        1.98847  (15011517)               636454.40
4263897.80        1.98283  (15011517)
       636459.40   4263897.80        1.96482  (15011517)               636464.40
4263897.80        1.93417  (15011517)
       636469.40   4263897.80        1.91299  (15011117)               636474.40
4263897.80        1.92742  (15011117)
       636479.40   4263897.80        1.93021  (15011117)               636484.40
4263897.80        1.92099  (15011117)
       636489.40   4263897.80        1.91851  (16021508)               636494.40
4263897.80        1.91278  (16021508)
       636499.40   4263897.80        1.89551  (16021508)               636504.40
4263897.80        1.86689  (16021508)
       636509.40   4263897.80        1.83444  (15012109)               636514.40
4263897.80        1.85970  (15012109)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636509.40	4263902.80	1.81453	(16021508)	636514.40	4263902.80	1.78027	(15012109)
636519.40	4263902.80	1.80487	(15012109)	636524.40	4263902.80	1.82127	(15012109)
636489.40	4263907.80	1.84198	(15011117)	636494.40	4263907.80	1.82905	(16021508)
636499.40	4263907.80	1.82846	(16021508)	636504.40	4263907.80	1.81715	(16021508)
636509.40	4263907.80	1.79525	(16021508)	636514.40	4263907.80	1.76308	(16021508)
636519.40	4263907.80	1.72792	(15012109)	636524.40	4263907.80	1.75191	(15012109)
636489.40	4263912.80	1.80672	(15011117)	636494.40	4263912.80	1.79680	(15011117)
636499.40	4263912.80	1.78716	(16021508)	636504.40	4263912.80	1.78376	(16021508)
636509.40	4263912.80	1.77006	(16021508)	636489.40	4263917.80	1.76781	(15011117)
636494.40	4263917.80	1.76486	(15011117)	636499.40	4263917.80	1.75129	(15011117)

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       636504.40   4263917.80        1.74549  (16021508)              636509.40
4263917.80        1.73953  (16021508)
       636489.40   4263922.80        1.72570  (15011117)              636494.40
4263922.80        1.72928  (15011117)
       636499.40   4263922.80        1.72261  (15011117)              636504.40
4263922.80        1.70570  (15011117)
       636509.40   4263922.80        1.70422  (16021508)              636489.40
4263927.80        1.68084  (15011117)
       636494.40   4263927.80        1.69047  (15011117)              636499.40
4263927.80        1.69029  (15011117)
       636504.40   4263927.80        1.68018  (15011117)              636509.40
4263927.80        1.66469  (16021508)
       636489.40   4263932.80        1.63363  (15011117)              636494.40
4263932.80        1.64886  (15011117)
       636499.40   4263932.80        1.65473  (15011117)              636504.40
4263932.80        1.65103  (15011117)
       636509.40   4263932.80        1.63776  (15011117)              636489.40
4263937.80        1.58448  (15011117)
       636494.40   4263937.80        1.60485  (15011117)              636499.40
4263937.80        1.61632  (15011117)
       636504.40   4263937.80        1.61863  (15011117)              636509.40
4263937.80        1.61167  (15011117)
       636489.40   4263942.80        1.55285  (15011517)              636494.40
4263942.80        1.55880  (15011117)
       636499.40   4263942.80        1.57544  (15011117)              636504.40
4263942.80        1.58334  (15011117)
       636509.40   4263942.80        1.58232  (15011117)              636489.40
4263947.80        1.53739  (15011517)
       636419.40   4263835.30        1.60056  (18020908)              636424.40
4263835.30        1.58211  (15012109)
       636429.40   4263835.30        1.57708  (15012109)              636434.40
4263835.30        1.55702  (15012109)
       636439.40   4263835.30        1.52339  (15012109)              636444.40
4263835.30        1.47790  (15012109)
       636449.40   4263835.30        1.42243  (15012109)              636454.40
4263835.30        1.39459  (17121317)
       636459.40   4263835.30        1.36287  (17121317)              636464.40
4263835.30        2.59999  (15012109)
       636469.40   4263835.30        2.59505  (15012109)              636474.40
4263835.30        2.57360  (15012109)
       636479.40   4263835.30        2.55503  (17121317)              636484.40
4263835.30        2.54269  (17121317)
       636489.40   4263835.30        2.51836  (17121317)              636494.40
4263835.30        2.48283  (17121317)
       636499.40   4263835.30        2.43708  (17121317)              636504.40
4263835.30        2.38216  (17121317)
       636509.40   4263835.30        2.31923  (17121317)              636514.40
4263835.30        2.24947  (17121317)
       636519.40   4263835.30        2.17408  (17121317)              636524.40
4263835.30        2.09420  (17121317)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636424.40	4263840.30	1.54929	(18020908)	636429.40	4263840.30	1.54590	(15012109)
636434.40	4263840.30	1.53962	(15012109)	636439.40	4263840.30	1.51946	(15012109)
636444.40	4263840.30	1.48676	(15012109)	636449.40	4263840.30	1.44306	(15012109)
636454.40	4263840.30	2.53208	(18020908)	636459.40	4263840.30	2.53981	(18020908)
636464.40	4263840.30	2.55528	(15012109)	636469.40	4263840.30	2.56307	(15012109)
636474.40	4263840.30	2.55521	(15012109)	636479.40	4263840.30	2.53166	(15012109)
636484.40	4263840.30	2.49279	(15012109)	636489.40	4263840.30	2.44831	(17121317)
636494.40	4263840.30	2.42773	(17121317)	636499.40	4263840.30	2.39685	(17121317)
636504.40	4263840.30	2.35647	(17121317)	636509.40	4263840.30	2.30751	(17121317)
636514.40	4263840.30	2.25097	(17121317)	636519.40	4263840.30	2.18788	(17121317)
636424.40	4263845.30	2.33701	(17011607)	636429.40	4263845.30	2.36804	(17011607)
636434.40	4263845.30	2.38775	(16021208)	636439.40	4263845.30	2.42611	(16021208)
636444.40	4263845.30	2.45196	(16021208)	636449.40	4263845.30	2.46386	(16021208)

636454.40 4263845.30 2.46047 (16021208) 636459.40 4263845.30 2.47419 (18020908)
636464.40 4263845.30 2.49067 (15012109) 636469.40 4263845.30 2.51059 (15012109)
636474.40 4263845.30 2.51587 (15012109) 636479.40 4263845.30 2.50620 (15012109)
636484.40 4263845.30 2.48165 (15012109) 636489.40 4263845.30 2.44265 (15012109)
636494.40 4263845.30 2.38997 (15012109) 636499.40 4263845.30 2.33559 (17121317)
636504.40 4263845.30 2.30944 (17121317) 636509.40 4263845.30 2.27443 (17121317)
636514.40 4263845.30 2.23134 (17121317) 636519.40 4263845.30 2.18104 (17121317)
636424.40 4263850.30 2.30416 (15011517) 636429.40 4263850.30 2.31914 (15011517)
636434.40 4263850.30 2.32736 (17011607) 636439.40 4263850.30 2.36239 (16021208)
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636454.40 4263850.30 2.41997 (16021208) 636459.40 4263850.30 2.40997 (16021208)
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636474.40 4263850.30 2.45800 (15012109) 636479.40 4263850.30 2.46160 (15012109)
636484.40 4263850.30 2.45097 (15012109) 636489.40 4263850.30 2.42622 (15012109)
636494.40 4263850.30 2.38784 (15012109) 636499.40 4263850.30 2.33658 (15012109)
636504.40 4263850.30 2.27350 (15012109) 636509.40 4263850.30 2.22208 (17121317)
636514.40 4263850.30 2.19227 (17121317) 636519.40 4263850.30 2.15482 (17121317)
636514.40 4263855.30 2.14975 (15012109) 636534.20 4263835.60 1.95451 (17121517)
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636549.20 4263835.60 1.85383 (17121517) 636554.20 4263835.60 1.81562 (17121517)
636559.20 4263835.60 1.77568 (17121517) 636564.20 4263835.60 1.73434 (17121517)
636569.20 4263835.60 1.69190 (17121517) 636574.20 4263835.60 1.64864 (17121517)
636579.20 4263835.60 1.61366 (15122308) 636584.20 4263835.60 1.58277 (15122308)
636589.20 4263835.60 1.55138 (15021108) 636594.20 4263835.60 1.52085 (15021108)
636599.20 4263835.60 1.49013 (15021108) 636604.20 4263835.60 1.45932 (15021108)

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       636599.20   4263840.60        1.46536  (15122308)               636604.20
4263840.60        1.43780  (15122308)
       636609.20   4263840.60        1.40984  (15122308)               636614.20
4263840.60        1.38157  (15122308)
       636619.20   4263840.60        1.35363  (15021108)               636624.20
4263840.60        1.32679  (15021108)
       636629.20   4263840.60        1.29998  (15021108)               636634.20
4263840.60        1.27669  (18012817)
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4263840.60        1.18628  (18012817)
       636659.20   4263840.60        1.16405  (18012817)               636664.20
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       636669.20   4263840.60        1.12026  (18012817)               636534.20
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4263845.60        1.85823  (17121317)
       636549.20   4263845.60        1.78409  (17121317)               636554.20
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       636559.20   4263845.60        1.69552  (17121517)               636564.20
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       636569.20   4263845.60        1.64290  (17121517)               636574.20
4263845.60        1.61377  (17121517)
       636579.20   4263845.60        1.58309  (17121517)               636584.20
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4263845.60        1.48409  (17121517)
       636599.20   4263845.60        1.44947  (17121517)               636604.20
4263845.60        1.41436  (17121517)
       636609.20   4263845.60        1.38463  (15122308)               636614.20
4263845.60        1.36092  (15122308)
       636619.20   4263845.60        1.33674  (15122308)               636624.20
4263845.60        1.31217  (15122308)
       636629.20   4263845.60        1.28731  (15122308)               636634.20
4263845.60        1.26225  (15122308)
       636639.20   4263845.60        1.23706  (15122308)               636644.20
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       636669.20   4263845.60        1.10983  (18012817)               636534.20
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4263850.60        1.88416  (17121317)
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4263850.60        1.61443  (17121517)
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       636579.20   4263850.60        1.54937  (17121517)               636584.20
 4263850.60        1.52400  (17121517)
       636589.20   4263850.60        1.49717  (17121517)               636594.20
 4263850.60        1.46907  (17121517)
       636599.20   4263850.60        1.43990  (17121517)               636604.20
 4263850.60        1.40985  (17121517)
       636609.20   4263850.60        1.37909  (17121517)               636614.20
 4263850.60        1.34778  (17121517)
       636619.20   4263850.60        1.31607  (17121517)               636624.20
 4263850.60        1.28860  (15122308)
       636629.20   4263850.60        1.26775  (15122308)               636634.20
 4263850.60        1.24645  (15122308)
       636639.20   4263850.60        1.22479  (15122308)               636644.20
 4263850.60        1.20285  (15122308)
       636649.20   4263850.60        1.18070  (15122308)               636654.20
 4263850.60        1.15841  (15122308)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 236
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636659.20   4263850.60        1.13604  (15122308)               636664.20
 4263850.60        1.11364  (15122308)
       636669.20   4263850.60        1.09272  (15021108)               636534.20
 4263855.60        1.99631  (17121317)
       636539.20   4263855.60        1.94740  (17121317)               636544.20
 4263855.60        1.89399  (17121317)
       636549.20   4263855.60        1.83681  (17121317)               636554.20
 4263855.60        1.77657  (17121317)
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       636559.20   4263855.60        1.71393  (17121317)               636564.20
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       636569.20   4263855.60        1.58400  (17121317)               636574.20
4263855.60        1.51890  (17121517)
       636579.20   4263855.60        1.50220  (17121517)               636584.20
4263855.60        1.48352  (17121517)
       636589.20   4263855.60        1.46305  (17121517)               636594.20
4263855.60        1.44100  (17121517)
       636599.20   4263855.60        1.41755  (17121517)               636604.20
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       636609.20   4263855.60        1.36716  (17121517)               636614.20
4263855.60        1.34055  (17121517)
       636619.20   4263855.60        1.31322  (17121517)               636624.20
4263855.60        1.28529  (17121517)
       636629.20   4263855.60        1.25691  (17121517)               636634.20
4263855.60        1.22820  (17121517)
       636639.20   4263855.60        1.20274  (15122308)               636644.20
4263855.60        1.18433  (15122308)
       636649.20   4263855.60        1.16551  (15122308)               636654.20
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4263855.60        1.10728  (15122308)
       636669.20   4263855.60        1.08748  (15122308)               636534.20
4263860.60        1.96986  (17121317)
       636539.20   4263860.60        1.93158  (17121317)               636544.20
4263860.60        1.88821  (17121317)
       636549.20   4263860.60        1.84040  (17121317)               636554.20
4263860.60        1.78879  (17121317)
       636559.20   4263860.60        1.73404  (17121317)               636564.20
4263860.60        1.67675  (17121317)
       636569.20   4263860.60        1.61752  (17121317)               636574.20
4263860.60        1.55690  (17121317)
       636534.20   4263865.60        1.92872  (17121317)               636539.20
4263865.60        1.90096  (17121317)
       636544.20   4263865.60        1.86769  (17121317)               636549.20
4263865.60        1.82947  (17121317)
       636554.20   4263865.60        1.78687  (17121317)               636559.20
4263865.60        1.74049  (17121317)
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4263865.60        1.63867  (17121317)
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4263870.60        1.93313  (15012109)
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4263870.60        1.83360  (17121317)
       636549.20   4263870.60        1.80494  (17121317)               636554.20
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4263870.60        1.59999  (17121317)
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       636534.20   4263875.60        1.94948  (15012109)               636539.20
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 4263875.60        1.76801  (17121317)
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       636544.20   4263885.60        1.85122  (15012109)               636549.20
 4263885.60        1.79477  (15012109)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 237
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 4263885.60        1.60425  (17121317)
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4263879.50        0.91166  (17121517)
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       636701.70   4263894.50        0.91317  (17121517)               636706.70
 4263894.50        0.90111  (17121517)
       636611.70   4263899.50        1.32653  (17121317)               636616.70
 4263899.50        1.29497  (17121317)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 238
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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       636621.70   4263899.50        1.26174  (17121317)              636626.70
4263899.50        1.22712  (17121317)
       636631.70   4263899.50        1.19138  (17121317)              636636.70
4263899.50        1.15476  (17121317)
       636641.70   4263899.50        1.11751  (17121317)              636646.70
4263899.50        1.07984  (17121317)
       636651.70   4263899.50        1.04449  (16120607)              636656.70
4263899.50        1.01945  (16120607)
       636661.70   4263899.50        0.99365  (16120607)              636666.70
4263899.50        0.96724  (16120607)
       636671.70   4263899.50        0.94037  (16120607)              636676.70
4263899.50        0.93457  (17121517)
       636681.70   4263899.50        0.92862  (17121517)              636686.70
4263899.50        0.92179  (17121517)
       636691.70   4263899.50        0.91416  (17121517)              636696.70
4263899.50        0.90578  (17121517)
       636701.70   4263899.50        0.89671  (17121517)              636706.70
4263899.50        0.88701  (17121517)
       636586.70   4263904.50        1.46526  (14122717)              636591.70
4263904.50        1.42960  (15120807)
       636596.70   4263904.50        1.40561  (15120807)              636601.70
4263904.50        1.37775  (15120807)
       636606.70   4263904.50        1.34639  (15120807)              636611.70
4263904.50        1.32078  (17121317)
       636616.70   4263904.50        1.29411  (17121317)              636621.70
4263904.50        1.26546  (17121317)
       636626.70   4263904.50        1.23510  (17121317)              636631.70
4263904.50        1.20327  (17121317)
       636636.70   4263904.50        1.17024  (17121317)              636641.70
4263904.50        1.13623  (17121317)
       636646.70   4263904.50        1.10193  (18012907)              636651.70
4263904.50        1.06719  (18012907)
       636656.70   4263904.50        1.03145  (18012907)              636661.70
4263904.50        1.00096  (16120607)
       636666.70   4263904.50        0.97742  (16120607)              636671.70
4263904.50        0.95319  (16120607)
       636676.70   4263904.50        0.92839  (16120607)              636681.70
4263904.50        0.90315  (16120607)
       636686.70   4263904.50        0.89302  (17121517)              636691.70
4263904.50        0.88797  (17121517)
       636696.70   4263904.50        0.88211  (17121517)              636701.70
4263904.50        0.87548  (17121517)
       636706.70   4263904.50        0.86814  (17121517)              636586.70
4263909.50        1.46432  (14122717)
       636591.70   4263909.50        1.43216  (14122717)              636596.70
4263909.50        1.39609  (14122717)
       636601.70   4263909.50        1.37196  (15120807)              636606.70
4263909.50        1.34709  (15120807)
       636611.70   4263909.50        1.31876  (15120807)              636616.70
4263909.50        1.28735  (15120807)
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       636621.70   4263909.50        1.26197  (17121317)               636626.70
 4263909.50        1.23604  (17121317)
       636631.70   4263909.50        1.20836  (17121317)               636636.70
 4263909.50        1.17918  (17121317)
       636641.70   4263909.50        1.14872  (17121317)               636646.70
 4263909.50        1.11956  (18012907)
       636651.70   4263909.50        1.08881  (18012907)               636656.70
 4263909.50        1.05668  (18012907)
       636661.70   4263909.50        1.02341  (18012907)               636666.70
 4263909.50        0.98925  (18012907)
       636671.70   4263909.50        0.96031  (16120607)               636676.70
 4263909.50        0.93816  (16120607)
       636681.70   4263909.50        0.91536  (16120607)               636686.70
 4263909.50        0.89204  (16120607)
       636691.70   4263909.50        0.86832  (16120607)               636696.70
 4263909.50        0.85418  (17121517)
       636701.70   4263909.50        0.84994  (17121517)               636706.70
 4263909.50        0.84492  (17121517)
       636586.70   4263914.50        1.47652  (15012109)               636591.70
 4263914.50        1.42906  (14122717)
       636596.70   4263914.50        1.39962  (14122717)               636601.70
 4263914.50        1.36634  (14122717)
       636606.70   4263914.50        1.33860  (15120807)               636611.70
 4263914.50        1.31652  (15120807)
       636616.70   4263914.50        1.29104  (15120807)               636621.70
 4263914.50        1.26249  (15120807)
       636626.70   4263914.50        1.23121  (15120807)               636631.70
 4263914.50        1.20680  (17121317)
       636636.70   4263914.50        1.18164  (17121317)               636641.70
 4263914.50        1.15494  (17121317)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 239
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                  **
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X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636646.70	4263914.50	1.12913	(18012907)	636651.70	4263914.50	1.10272	(18012907)
636656.70	4263914.50	1.07458	(18012907)	636661.70	4263914.50	1.04496	(18012907)
636666.70	4263914.50	1.01409	(18012907)	636671.70	4263914.50	0.98222	(18012907)
636676.70	4263914.50	0.94958	(18012907)	636681.70	4263914.50	0.92230	(16120607)
636686.70	4263914.50	0.90143	(16120607)	636691.70	4263914.50	0.87995	(16120607)
636696.70	4263914.50	0.85799	(16120607)	636701.70	4263914.50	0.83565	(16120607)
636706.70	4263914.50	0.81783	(17121517)	636581.70	4263919.50	1.52930	(15012109)
636586.70	4263919.50	1.48845	(15012109)	636591.70	4263919.50	1.44359	(15012109)
636596.70	4263919.50	1.39530	(15012109)	636601.70	4263919.50	1.36767	(14122717)
636606.70	4263919.50	1.33702	(14122717)	636611.70	4263919.50	1.30560	(15120807)
636616.70	4263919.50	1.28614	(15120807)	636621.70	4263919.50	1.26332	(15120807)
636626.70	4263919.50	1.23747	(15120807)	636631.70	4263919.50	1.20889	(15120807)
636636.70	4263919.50	1.17791	(15120807)	636641.70	4263919.50	1.15502	(17121317)
636646.70	4263919.50	1.13070	(18012907)	636651.70	4263919.50	1.10887	(18012907)
636656.70	4263919.50	1.08502	(18012907)	636661.70	4263919.50	1.05937	(18012907)
636666.70	4263919.50	1.03217	(18012907)	636671.70	4263919.50	1.00363	(18012907)
636676.70	4263919.50	0.97399	(18012907)	636681.70	4263919.50	0.94346	(18012907)
636686.70	4263919.50	0.91224	(18012907)	636691.70	4263919.50	0.88671	(16120607)
636696.70	4263919.50	0.86701	(16120607)	636701.70	4263919.50	0.84675	(16120607)
636706.70	4263919.50	0.82605	(16120607)	636571.70	4263924.50	1.57954	(15012109)
636576.70	4263924.50	1.55576	(15012109)	636581.70	4263924.50	1.52660	(15012109)
636586.70	4263924.50	1.49250	(15012109)	636591.70	4263924.50	1.45399	(15012109)
636596.70	4263924.50	1.41159	(15012109)	636601.70	4263924.50	1.36584	(15012109)

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       636606.70   4263924.50        1.33635  (14122717)               636611.70
 4263924.50        1.30817  (14122717)
       636616.70   4263924.50        1.27670  (14122717)               636621.70
 4263924.50        1.25601  (15120807)
       636626.70   4263924.50        1.23570  (15120807)               636631.70
 4263924.50        1.21238  (15120807)
       636636.70   4263924.50        1.18635  (15120807)               636641.70
 4263924.50        1.15791  (15120807)
       636646.70   4263924.50        1.12856  (17121317)               636651.70
 4263924.50        1.10737  (18012907)
       636656.70   4263924.50        1.08799  (18012907)               636661.70
 4263924.50        1.06656  (18012907)
       636666.70   4263924.50        1.04330  (18012907)               636671.70
 4263924.50        1.01842  (18012907)
       636676.70   4263924.50        0.99214  (18012907)               636681.70
 4263924.50        0.96467  (18012907)
       636686.70   4263924.50        0.93620  (18012907)               636691.70
 4263924.50        0.90694  (18012907)
       636696.70   4263924.50        0.87708  (18012907)               636701.70
 4263924.50        0.85332  (16120607)
       636706.70   4263924.50        0.83471  (16120607)               636571.70
 4263929.50        1.55498  (15012109)
       636576.70   4263929.50        1.53838  (15012109)               636581.70
 4263929.50        1.51624  (15012109)
       636586.70   4263929.50        1.48893  (15012109)               636591.70
 4263929.50        1.45689  (15012109)
       636596.70   4263929.50        1.42058  (15012109)               636601.70
 4263929.50        1.38050  (15012109)
       636606.70   4263929.50        1.33716  (15012109)               636611.70
 4263929.50        1.30567  (14122717)
       636616.70   4263929.50        1.27981  (14122717)               636621.70
 4263929.50        1.25073  (14122717)
       636626.70   4263929.50        1.22621  (15120807)               636631.70
 4263929.50        1.20823  (15120807)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 240
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636636.70	4263929.50	1.18730	(15120807)	636641.70	4263929.50	1.16368	(15120807)
636646.70	4263929.50	1.13763	(15120807)	636651.70	4263929.50	1.10945	(15120807)
636656.70	4263929.50	1.08367	(18012907)	636661.70	4263929.50	1.06661	(18012907)
636666.70	4263929.50	1.04749	(18012907)	636671.70	4263929.50	1.02650	(18012907)
636676.70	4263929.50	1.00385	(18012907)	636681.70	4263929.50	0.97973	(18012907)
636686.70	4263929.50	0.95435	(18012907)	636691.70	4263929.50	0.92790	(18012907)
636696.70	4263929.50	0.90056	(18012907)	636701.70	4263929.50	0.87252	(18012907)
636706.70	4263929.50	0.84394	(18012907)	636571.70	4263934.50	1.52368	(15012109)
636576.70	4263934.50	1.51400	(15012109)	636581.70	4263934.50	1.49871	(15012109)
636586.70	4263934.50	1.47810	(15012109)	636591.70	4263934.50	1.45254	(15012109)
636596.70	4263934.50	1.42242	(15012109)	636601.70	4263934.50	1.38819	(15012109)
636606.70	4263934.50	1.35031	(15012109)	636611.70	4263934.50	1.30924	(15012109)
636616.70	4263934.50	1.27566	(14122717)	636621.70	4263934.50	1.25198	(14122717)
636626.70	4263934.50	1.22513	(14122717)	636631.70	4263934.50	1.19678	(15120807)
636636.70	4263934.50	1.18099	(15120807)	636641.70	4263934.50	1.16229	(15120807)
636646.70	4263934.50	1.14093	(15120807)	636651.70	4263934.50	1.11716	(15120807)
636656.70	4263934.50	1.09124	(15120807)	636661.70	4263934.50	1.06343	(15120807)
636666.70	4263934.50	1.04484	(18012907)	636671.70	4263934.50	1.02789	(18012907)
636676.70	4263934.50	1.00907	(18012907)	636681.70	4263934.50	0.98854	(18012907)
636686.70	4263934.50	0.96651	(18012907)	636691.70	4263934.50	0.94315	(18012907)
636696.70	4263934.50	0.91865	(18012907)	636701.70	4263934.50	0.89318	(18012907)

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       636706.70   4263934.50        0.86692  (18012907)               636616.70
 4263939.50        1.28208  (15012109)
       636621.70   4263939.50        1.24632  (14122717)               636626.70
 4263939.50        1.22467  (14122717)
       636631.70   4263939.50        1.19993  (14122717)               636636.70
 4263939.50        1.17240  (14122717)
       636641.70   4263939.50        1.15402  (15120807)               636646.70
 4263939.50        1.13742  (15120807)
       636651.70   4263939.50        1.11819  (15120807)               636656.70
 4263939.50        1.09657  (15120807)
       636661.70   4263939.50        1.07279  (15120807)               636666.70
 4263939.50        1.04710  (15120807)
       636671.70   4263939.50        1.02277  (18012907)               636676.70
 4263939.50        1.00789  (18012907)
       636681.70   4263939.50        0.99111  (18012907)               636686.70
 4263939.50        0.97262  (18012907)
       636691.70   4263939.50        0.95257  (18012907)               636696.70
 4263939.50        0.93116  (18012907)
       636701.70   4263939.50        0.90854  (18012907)               636706.70
 4263939.50        0.88489  (18012907)
       636666.70   4263944.50        1.05416  (15120807)               636671.70
 4263944.50        1.03049  (15120807)
       636676.70   4263944.50        1.00511  (15120807)               636681.70
 4263944.50        0.98756  (18012907)
       636686.70   4263944.50        0.97272  (18012907)               636691.70
 4263944.50        0.95616  (18012907)
       636696.70   4263944.50        0.93802  (18012907)               636701.70
 4263944.50        0.91847  (18012907)
       636706.70   4263944.50        0.89767  (18012907)               636666.70
 4263949.50        1.05524  (15120807)
       636671.70   4263949.50        1.03542  (15120807)               636676.70
 4263949.50        1.01366  (15120807)
       636681.70   4263949.50        0.99018  (15120807)               636686.70
 4263949.50        0.96700  (18012907)
       636691.70   4263949.50        0.95400  (18012907)               636696.70
 4263949.50        0.93926  (18012907)
       636701.70   4263949.50        0.92293  (18012907)               636706.70
 4263949.50        0.90517  (18012907)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 241
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636666.70	4263954.50	1.05050	(15120807)	636671.70	4263954.50	1.03462	(15120807)
636676.70	4263954.50	1.01661	(15120807)	636681.70	4263954.50	0.99667	(15120807)
636686.70	4263954.50	0.97499	(15120807)	636691.70	4263954.50	0.95178	(15120807)
636696.70	4263954.50	0.93500	(18012907)	636701.70	4263954.50	0.92199	(18012907)
636706.70	4263954.50	0.90739	(18012907)	636666.70	4263959.50	1.04019	(15120807)
636671.70	4263959.50	1.02827	(15120807)	636676.70	4263959.50	1.01407	(15120807)
636681.70	4263959.50	0.99778	(15120807)	636686.70	4263959.50	0.97956	(15120807)
636691.70	4263959.50	0.95961	(15120807)	636696.70	4263959.50	0.93810	(15120807)
636701.70	4263959.50	0.91582	(18012907)	636706.70	4263959.50	0.90444	(18012907)
636666.70	4263964.50	1.04123	(14122717)	636671.70	4263964.50	1.01832	(14122717)
636676.70	4263964.50	1.00626	(15120807)	636681.70	4263964.50	0.99365	(15120807)
636686.70	4263964.50	0.97897	(15120807)	636691.70	4263964.50	0.96239	(15120807)
636696.70	4263964.50	0.94407	(15120807)	636701.70	4263964.50	0.92419	(15120807)
636666.70	4263969.50	1.04107	(14122717)	636671.70	4263969.50	1.02179	(14122717)
636676.70	4263969.50	1.00045	(14122717)	636681.70	4263969.50	0.98450	(15120807)
636686.70	4263969.50	0.97339	(15120807)	636691.70	4263969.50	0.96023	(15120807)
636696.70	4263969.50	0.94520	(15120807)	636701.70	4263969.50	0.92843	(15120807)
636666.70	4263974.50	1.03607	(14122717)	636671.70	4263974.50	1.02047	(14122717)
636676.70	4263974.50	1.00264	(14122717)	636681.70	4263974.50	0.98278	(14122717)

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       636686.70   4263974.50        0.96303  (15120807)                636691.70
 4263974.50        0.95331  (15120807)
       636696.70   4263974.50        0.94159  (15120807)                636701.70
 4263974.50        0.92801  (15120807)
       636666.70   4263979.50        1.03285  (15012109)                636671.70
 4263979.50        1.01453  (14122717)
       636676.70   4263979.50        1.00025  (14122717)                636681.70
 4263979.50        0.98380  (14122717)
       636686.70   4263979.50        0.96534  (14122717)                636691.70
 4263979.50        0.94508  (14122717)
       636696.70   4263979.50        0.93345  (15120807)                636701.70
 4263979.50        0.92308  (15120807)
       636666.70   4263984.50        1.04265  (15012109)                636671.70
 4263984.50        1.01448  (15012109)
       636676.70   4263984.50        0.99346  (14122717)                636681.70
 4263984.50        0.98043  (14122717)
       636686.70   4263984.50        0.96527  (14122717)                636691.70
 4263984.50        0.94814  (14122717)
       636696.70   4263984.50        0.92923  (14122717)                636701.70
 4263984.50        0.91382  (15120807)
       636666.70   4263989.50        1.04837  (15012109)                636671.70
 4263989.50        1.02339  (15012109)
       636676.70   4263989.50        0.99655  (15012109)                636681.70
 4263989.50        0.97285  (14122717)
       636686.70   4263989.50        0.96100  (14122717)                636691.70
 4263989.50        0.94706  (14122717)
       636696.70   4263989.50        0.93119  (14122717)                636701.70
 4263989.50        0.91356  (14122717)
       636588.40   4263874.50        1.47226  (17121317)                636593.40
 4263874.50        1.42265  (17121317)
       636598.40   4263874.50        1.37204  (17121317)                636603.40
 4263874.50        1.32080  (17121317)
       636608.40   4263874.50        1.26956  (16120607)                636613.40
 4263874.50        1.23316  (16120607)
       636618.40   4263874.50        1.21125  (17121517)                636623.40
 4263874.50        1.20063  (17121517)
       636628.40   4263874.50        1.18867  (17121517)                636633.40
 4263874.50        1.17549  (17121517)
       636638.40   4263874.50        1.16118  (17121517)                636643.40
 4263874.50        1.14586  (17121517)
       636648.40   4263874.50        1.12965  (17121517)                636653.40
 4263874.50        1.11263  (17121517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                    PAGE 242
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636658.40	4263874.50	1.09491	(17121517)	636588.40	4263879.50	1.48579	(17121317)
636593.40	4263879.50	1.44161	(17121317)	636598.40	4263879.50	1.39589	(17121317)
636603.40	4263879.50	1.34902	(17121317)	636608.40	4263879.50	1.30134	(17121317)
636613.40	4263879.50	1.25318	(17121317)	636618.40	4263879.50	1.20981	(16120607)
636623.40	4263879.50	1.17587	(16120607)	636628.40	4263879.50	1.14902	(17121517)
636633.40	4263879.50	1.14002	(17121517)	636638.40	4263879.50	1.12976	(17121517)
636643.40	4263879.50	1.11834	(17121517)	636648.40	4263879.50	1.10586	(17121517)
636653.40	4263879.50	1.09242	(17121517)	636658.40	4263879.50	1.07811	(17121517)
636588.40	4263884.50	1.48921	(17121317)	636593.40	4263884.50	1.45086	(17121317)
636598.40	4263884.50	1.41049	(17121317)	636603.40	4263884.50	1.36847	(17121317)
636608.40	4263884.50	1.32515	(17121317)	636613.40	4263884.50	1.28087	(17121317)
636618.40	4263884.50	1.23594	(17121317)	636623.40	4263884.50	1.19063	(17121317)
636628.40	4263884.50	1.15443	(16120607)	636633.40	4263884.50	1.12275	(16120607)
636638.40	4263884.50	1.09143	(17121517)	636643.40	4263884.50	1.08383	(17121517)
636648.40	4263884.50	1.07505	(17121517)	636653.40	4263884.50	1.06519	(17121517)
636658.40	4263884.50	1.05432	(17121517)	636588.40	4263889.50	1.48287	(17121317)
636593.40	4263889.50	1.45059	(17121317)	636598.40	4263889.50	1.41588	(17121317)

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       636603.40   4263889.50        1.37909  (17121317)               636608.40
4263889.50        1.34055  (17121317)
       636613.40   4263889.50        1.30061  (17121317)               636618.40
4263889.50        1.25957  (17121317)
       636623.40   4263889.50        1.21773  (17121317)               636628.40
4263889.50        1.17535  (17121317)
       636633.40   4263889.50        1.13270  (17121317)               636638.40
4263889.50        1.10304  (16120607)
       636643.40   4263889.50        1.07341  (16120607)               636648.40
4263889.50        1.04312  (16120607)
       636653.40   4263889.50        1.03166  (17121517)               636658.40
4263889.50        1.02419  (17121517)
       636702.90   4264007.70        0.89708  (14122717)               636707.90
4264007.70        0.88777  (14122717)
       636712.90   4264007.70        0.87662  (14122717)               636717.90
4264007.70        0.86375  (14122717)
       636722.90   4264007.70        0.84931  (14122717)               636727.90
4264007.70        0.83341  (14122717)
       636732.90   4264007.70        0.81886  (15120807)               636737.90
4264007.70        0.81211  (15120807)
       636742.90   4264007.70        0.80385  (15120807)               636747.90
4264007.70        0.79419  (15120807)
       636752.90   4264007.70        0.78321  (15120807)               636757.90
4264007.70        0.77101  (15120807)
       636762.90   4264007.70        0.75768  (15120807)               636767.90
4264007.70        0.74334  (15120807)
       636772.90   4264007.70        0.72809  (15120807)               636777.90
4264007.70        0.71533  (18012907)
       636782.90   4264007.70        0.70846  (18012907)               636787.90
4264007.70        0.70056  (18012907)
       636792.90   4264007.70        0.69169  (18012907)               636797.90
4264007.70        0.68193  (18012907)
       636802.90   4264007.70        0.67133  (18012907)               636807.90
4264007.70        0.65997  (18012907)
       636812.90   4264007.70        0.64793  (18012907)               636817.90
4264007.70        0.63527  (18012907)
       636822.90   4264007.70        0.62205  (18012907)               636827.90
4264007.70        0.60836  (18012907)
       636832.90   4264007.70        0.59425  (18012907)               636837.90
4264007.70        0.57978  (18012907)
       636842.90   4264007.70        0.56503  (18012907)               636847.90
4264007.70        0.55004  (18012907)
       636852.90   4264007.70        0.53488  (18012907)               636857.90
4264007.70        0.52042  (16120607)
       636702.90   4264012.70        0.90515  (15012109)               636707.90
4264012.70        0.88132  (15012109)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636712.90	4264012.70	0.87069	(14122717)	636717.90	4264012.70	0.86050	(14122717)
636722.90	4264012.70	0.84862	(14122717)	636727.90	4264012.70	0.83518	(14122717)
636732.90	4264012.70	0.82031	(14122717)	636737.90	4264012.70	0.80414	(14122717)
636742.90	4264012.70	0.79647	(15120807)	636747.90	4264012.70	0.78918	(15120807)
636752.90	4264012.70	0.78050	(15120807)	636757.90	4264012.70	0.77052	(15120807)
636762.90	4264012.70	0.75933	(15120807)	636767.90	4264012.70	0.74702	(15120807)
636772.90	4264012.70	0.73369	(15120807)	636777.90	4264012.70	0.71943	(15120807)
636782.90	4264012.70	0.70433	(15120807)	636787.90	4264012.70	0.69607	(18012907)
636792.90	4264012.70	0.68911	(18012907)	636797.90	4264012.70	0.68119	(18012907)
636802.90	4264012.70	0.67236	(18012907)	636807.90	4264012.70	0.66270	(18012907)
636812.90	4264012.70	0.65226	(18012907)	636817.90	4264012.70	0.64112	(18012907)
636822.90	4264012.70	0.62934	(18012907)	636827.90	4264012.70	0.61699	(18012907)
636832.90	4264012.70	0.60413	(18012907)	636837.90	4264012.70	0.59082	(18012907)
636842.90	4264012.70	0.57713	(18012907)	636847.90	4264012.70	0.56311	(18012907)
636852.90	4264012.70	0.54883	(18012907)	636857.90	4264012.70	0.53433	(18012907)

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       636792.90   4264017.70        0.68358  (18012907)               636797.90
4264017.70        0.67752  (18012907)
       636802.90   4264017.70        0.67049  (18012907)               636807.90
4264017.70        0.66257  (18012907)
       636812.90   4264017.70        0.65380  (18012907)               636817.90
4264017.70        0.64425  (18012907)
       636822.90   4264017.70        0.63398  (18012907)               636827.90
4264017.70        0.62306  (18012907)
       636832.90   4264017.70        0.61154  (18012907)               636837.90
4264017.70        0.59949  (18012907)
       636842.90   4264017.70        0.58697  (18012907)               636847.90
4264017.70        0.57404  (18012907)
       636852.90   4264017.70        0.56075  (18012907)               636857.90
4264017.70        0.54717  (18012907)
       636856.90   4263890.50        0.59459  (18012817)               636856.90
4263895.50        0.58995  (16011017)
       636861.90   4263895.50        0.58237  (18012817)               636856.90
4263900.50        0.58927  (16011017)
       636861.90   4263900.50        0.58193  (16011017)               636866.90
4263900.50        0.57455  (16011017)
       636856.90   4263905.50        0.58739  (15122308)               636861.90
4263905.50        0.57959  (15122308)
       636866.90   4263905.50        0.57270  (16011017)               636871.90
4263905.50        0.56602  (16011017)
       636856.90   4263910.50        0.58573  (15122308)               636861.90
4263910.50        0.57866  (15122308)
       636866.90   4263910.50        0.57153  (15122308)               636871.90
4263910.50        0.56435  (15122308)
       636856.90   4263915.50        0.58166  (15122308)               636861.90
4263915.50        0.57536  (15122308)
       636866.90   4263915.50        0.56896  (15122308)               636871.90
4263915.50        0.56250  (15122308)
       636856.90   4263920.50        0.57526  (15122308)               636861.90
4263920.50        0.56976  (15122308)
       636866.90   4263920.50        0.56414  (15122308)               636871.90
4263920.50        0.55842  (15122308)
       636856.90   4263925.50        0.56921  (16010408)               636861.90
4263925.50        0.56196  (15122308)
       636866.90   4263925.50        0.55714  (15122308)               636871.90
4263925.50        0.55220  (15122308)
       636856.90   4263930.50        0.57032  (16010408)               636861.90
4263930.50        0.56267  (16010408)
       636866.90   4263930.50        0.55493  (16010408)               636871.90
4263930.50        0.54709  (16010408)
       636856.90   4263935.50        0.56898  (16010408)               636861.90
4263935.50        0.56219  (16010408)
       636866.90   4263935.50        0.55525  (16010408)               636871.90
4263935.50        0.54819  (16010408)
       636856.90   4263940.50        0.56859  (17121517)               636861.90
4263940.50        0.56119  (17121517)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636866.90	4263940.50	0.55368	(17121517)	636871.90	4263940.50	0.54702	(16010408)
636856.90	4263945.50	0.56656	(17121517)	636861.90	4263945.50	0.55999	(17121517)
636866.90	4263945.50	0.55327	(17121517)	636871.90	4263945.50	0.54642	(17121517)
636856.90	4263950.50	0.56238	(17121517)	636861.90	4263950.50	0.55668	(17121517)
636866.90	4263950.50	0.55078	(17121517)	636871.90	4263950.50	0.54472	(17121517)
636856.90	4263955.50	0.55614	(17121517)	636861.90	4263955.50	0.55131	(17121517)
636866.90	4263955.50	0.54627	(17121517)	636856.90	4263960.50	0.54792	(17121517)
636861.90	4263960.50	0.54399	(17121517)	636866.90	4263960.50	0.53982	(17121517)
636856.90	4263965.50	0.53785	(17121517)	636861.90	4263965.50	0.53482	(17121517)
636866.90	4263965.50	0.53152	(17121517)	636856.90	4263970.50	0.52607	(17121517)
636861.90	4263970.50	0.52392	(17121517)	636866.90	4263970.50	0.52148	(17121517)
636856.90	4263975.50	0.51273	(17121517)	636861.90	4263975.50	0.51144	(17121517)
636866.90	4263975.50	0.50986	(17121517)	636856.90	4263980.50	0.49799	(17121517)

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       636861.90   4263980.50        0.49753  (17121517)              636866.90
4263980.50        0.49677  (17121517)
       636856.90   4263985.50        0.49898  (16120607)              636861.90
4263985.50        0.49080  (16120517)
       636866.90   4263985.50        0.48300  (16120517)              636856.90
4263990.50        0.50708  (16120607)
       636861.90   4263990.50        0.49654  (16120607)              636866.90
4263990.50        0.48590  (16120607)
       636722.30   4263958.10        0.85804  (18012907)              636727.30
4263958.10        0.84019  (18012907)
       636732.30   4263958.10        0.82132  (18012907)              636737.30
4263958.10        0.80156  (18012907)
       636742.30   4263958.10        0.78105  (18012907)              636747.30
4263958.10        0.75990  (18012907)
       636752.30   4263958.10        0.73824  (18012907)              636757.30
4263958.10        0.71618  (18012907)
       636762.30   4263958.10        0.69382  (18012907)              636767.30
4263958.10        0.67842  (16120607)
       636772.30   4263958.10        0.66544  (16120607)              636777.30
4263958.10        0.65212  (16120607)
       636782.30   4263958.10        0.63849  (16120607)              636787.30
4263958.10        0.62462  (16120607)
       636792.30   4263958.10        0.61055  (16120607)              636797.30
4263958.10        0.59633  (16120607)
       636802.30   4263958.10        0.58382  (16120517)              636807.30
4263958.10        0.57926  (17121517)
       636812.30   4263958.10        0.57810  (17121517)              636817.30
4263958.10        0.57654  (17121517)
       636822.30   4263958.10        0.57459  (17121517)              636827.30
4263958.10        0.57229  (17121517)
       636832.30   4263958.10        0.56963  (17121517)              636837.30
4263958.10        0.56665  (17121517)
       636722.30   4263963.10        0.86080  (18012907)              636727.30
4263963.10        0.84563  (18012907)
       636732.30   4263963.10        0.82929  (18012907)              636737.30
4263963.10        0.81190  (18012907)
       636742.30   4263963.10        0.79358  (18012907)              636747.30
4263963.10        0.77446  (18012907)
       636752.30   4263963.10        0.75465  (18012907)              636757.30
4263963.10        0.73426  (18012907)
       636762.30   4263963.10        0.71340  (18012907)              636767.30
4263963.10        0.69219  (18012907)
       636772.30   4263963.10        0.67072  (18012907)              636777.30
4263963.10        0.65693  (16120607)
       636782.30   4263963.10        0.64457  (16120607)              636787.30
4263963.10        0.63187  (16120607)
       636792.30   4263963.10        0.61889  (16120607)              636797.30
4263963.10        0.60568  (16120607)
       636802.30   4263963.10        0.59228  (16120607)              636807.30
4263963.10        0.57873  (16120607)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636812.30	4263963.10	0.56642	(16120517)	636817.30	4263963.10	0.55951	(17121517)
636822.30	4263963.10	0.55862	(17121517)	636827.30	4263963.10	0.55735	(17121517)
636832.30	4263963.10	0.55571	(17121517)	636837.30	4263963.10	0.55373	(17121517)
636722.30	4263968.10	0.85886	(18012907)	636727.30	4263968.10	0.84648	(18012907)
636732.30	4263968.10	0.83279	(18012907)	636737.30	4263968.10	0.81790	(18012907)
636742.30	4263968.10	0.80194	(18012907)	636747.30	4263968.10	0.78501	(18012907)
636752.30	4263968.10	0.76723	(18012907)	636757.30	4263968.10	0.74871	(18012907)
636762.30	4263968.10	0.72957	(18012907)	636767.30	4263968.10	0.70991	(18012907)
636772.30	4263968.10	0.68983	(18012907)	636777.30	4263968.10	0.66942	(18012907)
636782.30	4263968.10	0.64878	(18012907)	636787.30	4263968.10	0.63656	(16120607)
636792.30	4263968.10	0.62477	(16120607)	636797.30	4263968.10	0.61266	(16120607)
636802.30	4263968.10	0.60028	(16120607)	636807.30	4263968.10	0.58769	(16120607)
636812.30	4263968.10	0.57491	(16120607)	636817.30	4263968.10	0.56200	(16120607)

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       636822.30   4263968.10        0.54986  (16120517)               636827.30
4263968.10        0.54075  (17121517)
       636832.30   4263968.10        0.54010  (17121517)               636837.30
4263968.10        0.53909  (17121517)
       636722.30   4263973.10        0.85291  (15120807)               636727.30
4263973.10        0.84283  (18012907)
       636732.30   4263973.10        0.83186  (18012907)               636737.30
4263973.10        0.81957  (18012907)
       636742.30   4263973.10        0.80607  (18012907)               636747.30
4263973.10        0.79148  (18012907)
       636752.30   4263973.10        0.77589  (18012907)               636757.30
4263973.10        0.75941  (18012907)
       636762.30   4263973.10        0.74216  (18012907)               636767.30
4263973.10        0.72424  (18012907)
       636772.30   4263973.10        0.70574  (18012907)               636777.30
4263973.10        0.68677  (18012907)
       636782.30   4263973.10        0.66742  (18012907)               636787.30
4263973.10        0.64779  (18012907)
       636792.30   4263973.10        0.62815  (16120607)               636797.30
4263973.10        0.61722  (16120607)
       636802.30   4263973.10        0.60596  (16120607)               636807.30
4263973.10        0.59440  (16120607)
       636812.30   4263973.10        0.58260  (16120607)               636817.30
4263973.10        0.57058  (16120607)
       636822.30   4263973.10        0.55838  (16120607)               636827.30
4263973.10        0.54606  (16120607)
       636832.30   4263973.10        0.53411  (16120517)               636837.30
4263973.10        0.52540  (16120517)
       636722.30   4263978.10        0.86097  (15120807)               636727.30
4263978.10        0.84195  (15120807)
       636732.30   4263978.10        0.82662  (18012907)               636737.30
4263978.10        0.81699  (18012907)
       636742.30   4263978.10        0.80604  (18012907)               636747.30
4263978.10        0.79387  (18012907)
       636752.30   4263978.10        0.78058  (18012907)               636757.30
4263978.10        0.76628  (18012907)
       636762.30   4263978.10        0.75107  (18012907)               636767.30
4263978.10        0.73505  (18012907)
       636772.30   4263978.10        0.71831  (18012907)               636777.30
4263978.10        0.70096  (18012907)
       636782.30   4263978.10        0.68308  (18012907)               636787.30
4263978.10        0.66477  (18012907)
       636792.30   4263978.10        0.64613  (18012907)               636797.30
4263978.10        0.62722  (18012907)
       636802.30   4263978.10        0.60929  (16120607)               636807.30
4263978.10        0.59885  (16120607)
       636812.30   4263978.10        0.58808  (16120607)               636817.30
4263978.10        0.57705  (16120607)
       636822.30   4263978.10        0.56577  (16120607)               636827.30
4263978.10        0.55429  (16120607)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636752.30	4263983.10	0.78134	(18012907)	636757.30	4263983.10	0.76931	(18012907)
636762.30	4263983.10	0.75625	(18012907)	636767.30	4263983.10	0.74225	(18012907)
636772.30	4263983.10	0.72742	(18012907)	636777.30	4263983.10	0.71183	(18012907)
636782.30	4263983.10	0.69559	(18012907)	636787.30	4263983.10	0.67879	(18012907)
636792.30	4263983.10	0.66151	(18012907)	636797.30	4263983.10	0.64384	(18012907)
636802.30	4263983.10	0.62586	(18012907)	636807.30	4263983.10	0.60764	(18012907)
636812.30	4263983.10	0.59136	(16120607)	636817.30	4263983.10	0.58137	(16120607)
636822.30	4263983.10	0.57108	(16120607)	636827.30	4263983.10	0.56052	(16120607)
636832.30	4263983.10	0.54974	(16120607)	636837.30	4263983.10	0.53876	(16120607)

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       636722.30   4263988.10        0.86480  (15120807)               636727.30
4263988.10        0.85099  (15120807)
       636732.30   4263988.10        0.83580  (15120807)               636737.30
4263988.10        0.81938  (15120807)
       636742.30   4263988.10        0.80184  (15120807)               636747.30
4263988.10        0.78671  (18012907)
       636752.30   4263988.10        0.77823  (18012907)               636757.30
4263988.10        0.76853  (18012907)
       636762.30   4263988.10        0.75771  (18012907)               636767.30
4263988.10        0.74584  (18012907)
       636772.30   4263988.10        0.73301  (18012907)               636777.30
4263988.10        0.71932  (18012907)
       636782.30   4263988.10        0.70485  (18012907)               636787.30
4263988.10        0.68970  (18012907)
       636792.30   4263988.10        0.67395  (18012907)               636797.30
4263988.10        0.65767  (18012907)
       636802.30   4263988.10        0.64097  (18012907)               636807.30
4263988.10        0.62390  (18012907)
       636812.30   4263988.10        0.60656  (18012907)               636817.30
4263988.10        0.58900  (18012907)
       636822.30   4263988.10        0.57429  (16120607)               636827.30
4263988.10        0.56473  (16120607)
       636832.30   4263988.10        0.55488  (16120607)               636837.30
4263988.10        0.54478  (16120607)
       636757.30   4263993.10        0.76406  (18012907)               636762.30
4263993.10        0.75551  (18012907)
       636767.30   4263993.10        0.74582  (18012907)               636772.30
4263993.10        0.73509  (18012907)
       636777.30   4263993.10        0.72339  (18012907)               636782.30
4263993.10        0.71080  (18012907)
       636787.30   4263993.10        0.69742  (18012907)               636792.30
4263993.10        0.68332  (18012907)
       636797.30   4263993.10        0.66859  (18012907)               636802.30
4263993.10        0.65330  (18012907)
       636807.30   4263993.10        0.63754  (18012907)               636812.30
4263993.10        0.62138  (18012907)
       636817.30   4263993.10        0.60490  (18012907)               636822.30
4263993.10        0.58816  (18012907)
       636827.30   4263993.10        0.57124  (18012907)               636832.30
4263993.10        0.55804  (16120607)
       636837.30   4263993.10        0.54887  (16120607)               636688.90
4263834.30        1.03117  (18012817)
       636693.90   4263834.30        1.00912  (18012817)               636698.90
4263834.30        0.98752  (18012817)
       636703.90   4263834.30        0.96637  (18012817)               636708.90
4263834.30        0.94567  (18012817)
       636713.90   4263834.30        0.92542  (18012817)               636718.90
4263834.30        0.90562  (18012817)
       636723.90   4263834.30        0.88625  (18012817)               636728.90
4263834.30        0.86733  (18012817)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636693.90	4263839.30	1.01599	(18012817)	636698.90	4263839.30	0.99559	(18012817)
636703.90	4263839.30	0.97554	(18012817)	636708.90	4263839.30	0.95585	(18012817)
636713.90	4263839.30	0.93653	(18012817)	636718.90	4263839.30	0.91757	(18012817)
636723.90	4263839.30	0.89898	(18012817)	636728.90	4263839.30	0.88075	(18012817)
636733.90	4263839.30	0.86289	(18012817)	636738.90	4263839.30	0.84539	(18012817)
636743.90	4263839.30	0.82826	(18012817)	636748.90	4263839.30	0.81148	(18012817)
636753.90	4263839.30	0.79505	(18012817)	636758.90	4263839.30	0.77898	(18012817)

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       636763.90   4263839.30        0.76470  (18021208)               636768.90
4263839.30        0.75569  (18021208)
       636773.90   4263839.30        0.74678  (18021208)               636778.90
4263839.30        0.73796  (18021208)
       636783.90   4263839.30        0.72925  (18021208)               636688.90
4263844.30        1.03554  (18012817)
       636693.90   4263844.30        1.01634  (18012817)               636698.90
4263844.30        0.99737  (18012817)
       636703.90   4263844.30        0.97866  (18012817)               636708.90
4263844.30        0.96021  (18012817)
       636713.90   4263844.30        0.94204  (18012817)               636718.90
4263844.30        0.92414  (18012817)
       636723.90   4263844.30        0.90653  (18012817)               636728.90
4263844.30        0.88921  (18012817)
       636733.90   4263844.30        0.87218  (18012817)               636738.90
4263844.30        0.85545  (18012817)
       636743.90   4263844.30        0.83902  (18012817)               636748.90
4263844.30        0.82288  (18012817)
       636753.90   4263844.30        0.80705  (18012817)               636758.90
4263844.30        0.79151  (18012817)
       636763.90   4263844.30        0.77627  (18012817)               636768.90
4263844.30        0.76133  (18012817)
       636773.90   4263844.30        0.74668  (18012817)               636778.90
4263844.30        0.73233  (18012817)
       636783.90   4263844.30        0.71826  (18012817)               636688.90
4263849.30        1.02770  (18012817)
       636693.90   4263849.30        1.01025  (18012817)               636698.90
4263849.30        0.99293  (18012817)
       636703.90   4263849.30        0.97575  (18012817)               636708.90
4263849.30        0.95874  (18012817)
       636713.90   4263849.30        0.94191  (18012817)               636718.90
4263849.30        0.92527  (18012817)
       636723.90   4263849.30        0.90884  (18012817)               636728.90
4263849.30        0.89261  (18012817)
       636733.90   4263849.30        0.87660  (18012817)               636738.90
4263849.30        0.86081  (18012817)
       636743.90   4263849.30        0.84525  (18012817)               636748.90
4263849.30        0.82993  (18012817)
       636753.90   4263849.30        0.81485  (18012817)               636758.90
4263849.30        0.80001  (18012817)
       636763.90   4263849.30        0.78541  (18012817)               636768.90
4263849.30        0.77106  (18012817)
       636773.90   4263849.30        0.75696  (18012817)               636778.90
4263849.30        0.74310  (18012817)
       636783.90   4263849.30        0.72949  (18012817)               636688.90
4263854.30        1.01347  (18012817)
       636693.90   4263854.30        0.99793  (18012817)               636698.90
4263854.30        0.98242  (18012817)
       636703.90   4263854.30        0.96695  (18012817)               636708.90
4263854.30        0.95155  (18012817)
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       636773.90   4263859.30   0.76635 (18012817)   636778.90
 4263859.30   0.75388 (18012817)
       636783.90   4263859.30   0.74157 (18012817)   636768.90
 4263864.30   0.77710 (18012817)
       636773.90   4263864.30   0.76540 (18012817)   636778.90
 4263864.30   0.75380 (18012817)
       636783.90   4263864.30   0.74230 (18012817)   636768.90
 4263869.30   0.77143 (18012817)
       636773.90   4263869.30   0.76075 (18012817)   636778.90
 4263869.30   0.75011 (18012817)

636783.90 4263869.30 0.73953 (18012817) 636768.90 4263874.30 0.76231 (16011017)
636773.90 4263874.30 0.75251 (18012817) 636778.90 4263874.30 0.74291 (18012817)
636783.90 4263874.30 0.73332 (18012817) 636768.90 4263879.30 0.76092 (15122308)
636773.90 4263879.30 0.74866 (15122308) 636778.90 4263879.30 0.73780 (16011017)
636783.90 4263879.30 0.72709 (16011017) 636788.90 4263879.30 0.71634 (16011017)
636768.90 4263884.30 0.75898 (15122308) 636773.90 4263884.30 0.74791 (15122308)
636778.90 4263884.30 0.73679 (15122308) 636783.90 4263884.30 0.72563 (15122308)
636788.90 4263884.30 0.71445 (15122308) 636768.90 4263889.30 0.75303 (15122308)
636773.90 4263889.30 0.74325 (15122308) 636778.90 4263889.30 0.73334 (15122308)
636783.90 4263889.30 0.72334 (15122308) 636788.90 4263889.30 0.71326 (15122308)
636768.90 4263894.30 0.74324 (15122308) 636773.90 4263894.30 0.73480 (15122308)
636778.90 4263894.30 0.72619 (15122308) 636783.90 4263894.30 0.71742 (15122308)
636788.90 4263894.30 0.70851 (15122308) 636768.90 4263899.30 0.73705 (16010408)
636773.90 4263899.30 0.72506 (16010408) 636778.90 4263899.30 0.71548 (15122308)
636783.90 4263899.30 0.70799 (15122308) 636788.90 4263899.30 0.70032 (15122308)
636768.90 4263904.30 0.73661 (17121517) 636773.90 4263904.30 0.72498 (16010408)
636778.90 4263904.30 0.71418 (16010408) 636783.90 4263904.30 0.70320 (16010408)
636788.90 4263904.30 0.69207 (16010408) 636768.90 4263909.30 0.73634 (17121517)
636773.90 4263909.30 0.72517 (17121517) 636778.90 4263909.30 0.71381 (17121517)
636783.90 4263909.30 0.70231 (17121517) 636788.90 4263909.30 0.69212 (16010408)
636768.90 4263914.30 0.73242 (17121517) 636773.90 4263914.30 0.72264 (17121517)
636778.90 4263914.30 0.71261 (17121517) 636783.90 4263914.30 0.70236 (17121517)
636788.90 4263914.30 0.69192 (17121517) 636718.90 4263919.30 0.78364 (17121517)
636723.90 4263919.30 0.78034 (17121517) 636728.90 4263919.30 0.77637 (17121517)
636733.90 4263919.30 0.77176 (17121517) 636738.90 4263919.30 0.76657 (17121517)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636718.90	4263929.30	0.79616	(16120607)	636723.90	4263929.30	0.77782	(16120607)
636728.90	4263929.30	0.75912	(16120607)	636733.90	4263929.30	0.74014	(16120607)
636738.90	4263929.30	0.72200	(17121517)	636743.90	4263929.30	0.71978	(17121517)
636748.90	4263929.30	0.71666	(17121517)	636753.90	4263929.30	0.71278	(17121517)
636758.90	4263929.30	0.70802	(17121517)	636763.90	4263929.30	0.70239	(17121517)
636768.90	4263929.30	0.69909	(17121517)	636773.90	4263929.30	0.69491	(17121517)
636778.90	4263929.30	0.68991	(17121517)	636718.90	4263934.30	0.78687	(16120607)
636723.90	4263934.30	0.76679	(16120607)	636728.90	4263934.30	0.75187	(17121517)
636733.90	4263934.30	0.74914	(17121517)	636738.90	4263934.30	0.74578	(17121517)
636743.90	4263934.30	0.74182	(17121517)	636748.90	4263934.30	0.73729	(17121517)
636753.90	4263934.30	0.73223	(17121517)	636758.90	4263934.30	0.72668	(17121517)
636763.90	4263934.30	0.72066	(17121517)	636768.90	4263934.30	0.71421	(17121517)
636773.90	4263934.30	0.70737	(17121517)	636778.90	4263934.30	0.70015	(17121517)
636783.90	4263934.30	0.69260	(17121517)	636788.90	4263934.30	0.68473	(17121517)

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       636748.90   4263929.30        0.71696  (17121517)               636753.90
4263929.30        0.71357  (17121517)
       636758.90   4263929.30        0.70964  (17121517)               636763.90
4263929.30        0.70521  (17121517)
       636768.90   4263929.30        0.70030  (17121517)               636773.90
4263929.30        0.69495  (17121517)
       636778.90   4263929.30        0.68918  (17121517)               636783.90
4263929.30        0.68302  (17121517)
       636788.90   4263929.30        0.67651  (17121517)               636718.90
4263934.30        0.80145  (16120607)
       636723.90   4263934.30        0.78499  (16120607)               636728.90
4263934.30        0.76803  (16120607)
       636733.90   4263934.30        0.75067  (16120607)               636738.90
4263934.30        0.73297  (16120607)
       636743.90   4263934.30        0.71501  (16120607)               636748.90
4263934.30        0.69685  (16120607)
       636753.90   4263934.30        0.69212  (17121517)               636758.90
4263934.30        0.68977  (17121517)
       636763.90   4263934.30        0.68690  (17121517)               636768.90
4263934.30        0.68351  (17121517)
       636773.90   4263934.30        0.67964  (17121517)               636778.90
4263934.30        0.67531  (17121517)
       636783.90   4263934.30        0.67056  (17121517)               636788.90
4263934.30        0.66540  (17121517)
       636718.90   4263939.30        0.82300  (18012907)               636723.90
4263939.30        0.79694  (18012907)
       636728.90   4263939.30        0.77320  (16120607)               636733.90
4263939.30        0.75759  (16120607)
       636738.90   4263939.30        0.74152  (16120607)               636743.90
4263939.30        0.72506  (16120607)
       636748.90   4263939.30        0.70829  (16120607)               636753.90
4263939.30        0.69127  (16120607)
       636758.90   4263939.30        0.67406  (16120607)               636763.90
4263939.30        0.66602  (17121517)
       636768.90   4263939.30        0.66411  (17121517)               636773.90
4263939.30        0.66169  (17121517)
       636778.90   4263939.30        0.65878  (17121517)               636783.90
4263939.30        0.65541  (17121517)
       636788.90   4263939.30        0.65161  (17121517)               636805.30
4263862.40        0.69334  (18012817)
       636810.30   4263862.40        0.68224  (18012817)               636815.30
4263862.40        0.67129  (18012817)
       636820.30   4263862.40        0.66049  (18012817)               636825.30
4263862.40        0.64984  (18012817)
       636830.30   4263862.40        0.63934  (18012817)               636805.30
4263867.40        0.69513  (18012817)
       636810.30   4263867.40        0.68468  (18012817)               636815.30
4263867.40        0.67434  (18012817)
       636820.30   4263867.40        0.66411  (18012817)               636825.30
4263867.40        0.65399  (18012817)
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       636830.30   4263867.40        0.64400  (18012817)                636835.30
 4263867.40        0.63413  (18012817)
       636840.30   4263867.40        0.62439  (18012817)                636805.30
 4263872.40        0.69382  (18012817)
       636810.30   4263872.40        0.68410  (18012817)                636815.30
 4263872.40        0.67444  (18012817)
       636820.30   4263872.40        0.66487  (18012817)                636825.30
 4263872.40        0.65537  (18012817)
       636830.30   4263872.40        0.64597  (18012817)                636835.30
 4263872.40        0.63665  (18012817)
       636840.30   4263872.40        0.62742  (18012817)                636805.30
 4263877.40        0.68945  (18012817)
       636810.30   4263877.40        0.68053  (18012817)                636815.30
 4263877.40        0.67164  (18012817)
       636820.30   4263877.40        0.66279  (18012817)                636825.30
 4263877.40        0.65399  (18012817)
       636830.30   4263877.40        0.64524  (18012817)                636835.30
 4263877.40        0.63654  (18012817)
       636840.30   4263877.40        0.62791  (18012817)                636805.30
 4263882.40        0.68212  (18012817)
       636810.30   4263882.40        0.67406  (18012817)                636815.30
 4263882.40        0.66600  (18012817)
       636820.30   4263882.40        0.65794  (18012817)                636825.30
 4263882.40        0.64989  (18012817)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 250
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636830.30   4263882.40        0.64185  (18012817)                636835.30
 4263882.40        0.63384  (18012817)
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636840.30 4263882.40 0.62586 (18012817) 636805.30 4263887.40 0.68055 (16011017)
636810.30 4263887.40 0.67137 (16011017) 636815.30 4263887.40 0.66215 (16011017)
636820.30 4263887.40 0.65289 (16011017) 636825.30 4263887.40 0.64361 (16011017)
636830.30 4263887.40 0.63588 (18012817) 636835.30 4263887.40 0.62860 (18012817)
636840.30 4263887.40 0.62132 (18012817) 636805.30 4263892.40 0.67945 (15122308)
636810.30 4263892.40 0.66980 (15122308) 636815.30 4263892.40 0.66012 (15122308)
636820.30 4263892.40 0.65093 (16011017) 636825.30 4263892.40 0.64257 (16011017)
636830.30 4263892.40 0.63416 (16011017) 636835.30 4263892.40 0.62571 (16011017)
636840.30 4263892.40 0.61723 (16011017) 636805.30 4263897.40 0.67616 (15122308)
636810.30 4263897.40 0.66750 (15122308) 636815.30 4263897.40 0.65876 (15122308)
636820.30 4263897.40 0.64997 (15122308) 636825.30 4263897.40 0.64112 (15122308)
636830.30 4263897.40 0.63224 (15122308) 636835.30 4263897.40 0.62333 (15122308)
636840.30 4263897.40 0.61568 (16011017) 636805.30 4263902.40 0.66971 (15122308)
636810.30 4263902.40 0.66210 (15122308) 636815.30 4263902.40 0.65437 (15122308)
636820.30 4263902.40 0.64653 (15122308) 636825.30 4263902.40 0.63860 (15122308)
636830.30 4263902.40 0.63060 (15122308) 636835.30 4263902.40 0.62252 (15122308)
636840.30 4263902.40 0.61440 (15122308) 636805.30 4263907.40 0.66022 (15122308)
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636830.30 4263907.40 0.62617 (15122308) 636835.30 4263907.40 0.61898 (15122308)
636840.30 4263907.40 0.61171 (15122308) 636805.30 4263912.40 0.65927 (16010408)
636810.30 4263912.40 0.64945 (16010408) 636815.30 4263912.40 0.63950 (16010408)
636820.30 4263912.40 0.63111 (15122308) 636825.30 4263912.40 0.62515 (15122308)
636830.30 4263912.40 0.61904 (15122308) 636835.30 4263912.40 0.61279 (15122308)
636840.30 4263912.40 0.60641 (15122308) 636805.30 4263917.40 0.65808 (17121517)

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       636810.30   4263917.40        0.64903  (16010408)               636815.30
 4263917.40        0.64015  (16010408)
       636820.30   4263917.40        0.63112  (16010408)               636825.30
 4263917.40        0.62196  (16010408)
       636830.30   4263917.40        0.61268  (16010408)               636835.30
 4263917.40        0.60406  (15122308)
       636840.30   4263917.40        0.59860  (15122308)               636805.30
 4263922.40        0.65793  (17121517)
       636810.30   4263922.40        0.64863  (17121517)               636815.30
 4263922.40        0.63918  (17121517)
       636820.30   4263922.40        0.62980  (16010408)               636825.30
 4263922.40        0.62167  (16010408)
       636830.30   4263922.40        0.61337  (16010408)               636835.30
 4263922.40        0.60494  (16010408)
       636840.30   4263922.40        0.59637  (16010408)               636805.30
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       636810.30   4263927.40        0.64668  (17121517)               636815.30
 4263927.40        0.63829  (17121517)
       636820.30   4263927.40        0.62972  (17121517)               636825.30
 4263927.40        0.62099  (17121517)
       636830.30   4263927.40        0.61212  (17121517)               636835.30
 4263927.40        0.60380  (16010408)
       636840.30   4263927.40        0.59619  (16010408)               636805.30
 4263932.40        0.64896  (17121517)
       636810.30   4263932.40        0.64193  (17121517)               636815.30
 4263932.40        0.63465  (17121517)
       636820.30   4263932.40        0.62714  (17121517)               636825.30
 4263932.40        0.61943  (17121517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 251
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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       636458.50   4264057.30        1.16857  (15011709)               636463.50
 4264057.30        1.18267  (15011709)
       636468.50   4264057.30        1.19039  (15011709)               636403.50
 4264062.30        1.10136  (18122008)
       636408.50   4264062.30        1.09795  (18122008)               636413.50
 4264062.30        1.09621  (18021407)
       636418.50   4264062.30        1.09852  (18021407)               636423.50
 4264062.30        1.09473  (18021407)
       636428.50   4264062.30        1.08487  (18021407)               636433.50
 4264062.30        1.06909  (18021407)
       636438.50   4264062.30        1.04758  (18021407)               636443.50
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       636448.50   4264062.30        1.09839  (15011709)               636453.50
 4264062.30        1.12539  (15011709)
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 4264062.30        1.16208  (15011709)
       636468.50   4264062.30        1.17126  (15011709)               636403.50
 4264067.30        1.08484  (18122008)
       636408.50   4264067.30        1.08161  (18122008)               636413.50
 4264067.30        1.07959  (18021407)
       636418.50   4264067.30        1.08225  (18021407)               636423.50
 4264067.30        1.07894  (18021407)
       636428.50   4264067.30        1.06970  (18021407)               636433.50
 4264067.30        1.05465  (18021407)
       636438.50   4264067.30        1.03400  (18021407)               636443.50
 4264067.30        1.04208  (15011709)
       636448.50   4264067.30        1.07494  (15011709)               636453.50
 4264067.30        1.10272  (15011709)
       636458.50   4264067.30        1.12505  (15011709)               636463.50
 4264067.30        1.14160  (15011709)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                    PAGE 252
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636468.50	4264067.30	1.15216	(15011709)	636403.50	4264072.30	1.06869	(18122008)
636408.50	4264072.30	1.06563	(18122008)	636413.50	4264072.30	1.06331	(18021407)
636418.50	4264072.30	1.06631	(18021407)	636423.50	4264072.30	1.06347	(18021407)
636428.50	4264072.30	1.05483	(18021407)	636433.50	4264072.30	1.04049	(18021407)
636438.50	4264072.30	1.02066	(18021407)	636443.50	4264072.30	1.01847	(15011709)
636448.50	4264072.30	1.05183	(15011709)	636453.50	4264072.30	1.08033	(15011709)
636458.50	4264072.30	1.10358	(15011709)	636463.50	4264072.30	1.12126	(15011709)
636468.50	4264072.30	1.13313	(15011709)	636403.50	4264077.30	1.05290	(18122008)
636408.50	4264077.30	1.05001	(18122008)	636413.50	4264077.30	1.04738	(18021407)
636418.50	4264077.30	1.05070	(18021407)	636423.50	4264077.30	1.04831	(18021407)
636428.50	4264077.30	1.04023	(18021407)	636433.50	4264077.30	1.02659	(18021407)
636438.50	4264077.30	1.00756	(18021407)	636443.50	4264077.30	0.99528	(15011709)
636448.50	4264077.30	1.02909	(15011709)	636453.50	4264077.30	1.05824	(15011709)
636458.50	4264077.30	1.08234	(15011709)	636463.50	4264077.30	1.10107	(15011709)
636468.50	4264077.30	1.11416	(15011709)	636403.50	4264082.30	1.03747	(18122008)
636408.50	4264082.30	1.03473	(18122008)	636413.50	4264082.30	1.03179	(18021407)
636418.50	4264082.30	1.03541	(18021407)	636423.50	4264082.30	1.03344	(18021407)
636428.50	4264082.30	1.02593	(18021407)	636433.50	4264082.30	1.01295	(18021407)
636438.50	4264082.30	0.99470	(18021407)	636443.50	4264082.30	0.97615	(14011808)
636448.50	4264082.30	1.00670	(15011709)	636453.50	4264082.30	1.03644	(15011709)
636458.50	4264082.30	1.06132	(15011709)	636463.50	4264082.30	1.08103	(15011709)
636468.50	4264082.30	1.09528	(15011709)	636403.50	4264087.30	1.02237	(18122008)

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       636408.50   4264087.30        1.01979  (18122008)               636413.50
 4264087.30        1.01652  (18021407)
       636418.50   4264087.30        1.02043  (18021407)               636423.50
 4264087.30        1.01888  (18021407)
       636428.50   4264087.30        1.01189  (18021407)               636433.50
 4264087.30        0.99956  (18021407)
       636438.50   4264087.30        0.98206  (18021407)               636443.50
 4264087.30        0.95990  (14011808)
       636448.50   4264087.30        0.98469  (15011709)               636453.50
 4264087.30        1.01494  (15011709)
       636458.50   4264087.30        1.04055  (15011709)               636463.50
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       636408.50   4264092.30        1.00517  (18122008)               636413.50
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 4264092.30        1.00460  (18021407)
       636428.50   4264092.30        0.99812  (18021407)               636433.50
 4264092.30        0.98642  (18021407)
       636438.50   4264092.30        0.96965  (18021407)               636443.50
 4264092.30        0.94804  (18021407)
       636448.50   4264092.30        0.96305  (15011709)               636453.50
 4264092.30        0.99377  (15011709)
       636458.50   4264092.30        1.02003  (15011709)               636463.50
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       636468.50   4264092.30        1.05785  (15011709)               636403.50
 4264097.30        0.99318  (18122008)
       636408.50   4264097.30        0.99088  (18122008)               636413.50
 4264097.30        0.98693  (18021407)
       636418.50   4264097.30        0.99137  (18021407)               636423.50
 4264097.30        0.99060  (18021407)
       636428.50   4264097.30        0.98462  (18021407)               636433.50
 4264097.30        0.97352  (18021407)
       636438.50   4264097.30        0.95745  (18021407)               636443.50
 4264097.30        0.93664  (18021407)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                       ***        08:52:07

                                   PAGE 253
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
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636458.50	4264097.30	0.99976	(15011709)	636463.50	4264097.30	1.02200	(15011709)
636468.50	4264097.30	1.03932	(15011709)	636403.50	4264102.30	0.97906	(18122008)
636408.50	4264102.30	0.97690	(18122008)	636413.50	4264102.30	0.97260	(18021407)
636418.50	4264102.30	0.97729	(18021407)	636423.50	4264102.30	0.97688	(18021407)
636428.50	4264102.30	0.97137	(18021407)	636433.50	4264102.30	0.96086	(18021407)
636438.50	4264102.30	0.94547	(18021407)	636443.50	4264102.30	0.92543	(18021407)
636448.50	4264102.30	0.92090	(15011709)	636453.50	4264102.30	0.95237	(15011709)
636458.50	4264102.30	0.97976	(15011709)	636463.50	4264102.30	1.00272	(15011709)
636468.50	4264102.30	1.02093	(15011709)	636403.50	4264107.30	0.96525	(18122008)
636408.50	4264107.30	0.96322	(18122008)	636413.50	4264107.30	0.95857	(18021407)
636418.50	4264107.30	0.96349	(18021407)	636423.50	4264107.30	0.96342	(18021407)
636428.50	4264107.30	0.95838	(18021407)	636433.50	4264107.30	0.94843	(18021407)
636438.50	4264107.30	0.93370	(18021407)	636443.50	4264107.30	0.91441	(18021407)
636448.50	4264107.30	0.90538	(14011808)	636453.50	4264107.30	0.93217	(15011709)
636458.50	4264107.30	0.96004	(15011709)	636463.50	4264107.30	0.98365	(15011709)
636468.50	4264107.30	1.00270	(15011709)	636403.50	4264112.30	0.95174	(18122008)
636408.50	4264112.30	0.94984	(18122008)	636413.50	4264112.30	0.94482	(18021407)
636418.50	4264112.30	0.94996	(18021407)	636423.50	4264112.30	0.95023	(18021407)
636428.50	4264112.30	0.94563	(18021407)	636433.50	4264112.30	0.93622	(18021407)

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       636438.50   4264112.30        0.92214  (18021407)               636443.50
 4264112.30        0.90357  (18021407)
       636448.50   4264112.30        0.89106  (14011808)               636453.50
 4264112.30        0.91229  (15011709)
       636458.50   4264112.30        0.94059  (15011709)               636463.50
 4264112.30        0.96481  (15011709)
       636468.50   4264112.30        0.98463  (15011709)               636403.50
 4264117.30        0.93852  (18122008)
       636408.50   4264117.30        0.93674  (18122008)               636413.50
 4264117.30        0.93136  (18021407)
       636418.50   4264117.30        0.93671  (18021407)               636423.50
 4264117.30        0.93730  (18021407)
       636428.50   4264117.30        0.93312  (18021407)               636433.50
 4264117.30        0.92424  (18021407)
       636438.50   4264117.30        0.91077  (18021407)               636443.50
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       636448.50   4264117.30        0.87698  (14011808)               636453.50
 4264117.30        0.89276  (15011709)
       636458.50   4264117.30        0.92143  (15011709)               636463.50
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       636468.50   4264117.30        0.96673  (15011709)               636403.50
 4264122.30        0.92558  (18122008)
       636408.50   4264122.30        0.92392  (18122008)               636413.50
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       636418.50   4264122.30        0.92372  (18021407)               636423.50
 4264122.30        0.92461  (18021407)
       636428.50   4264122.30        0.92084  (18021407)               636433.50
 4264122.30        0.91247  (18021407)
       636438.50   4264122.30        0.89960  (18021407)               636443.50
 4264122.30        0.88242  (18021407)
       636448.50   4264122.30        0.86313  (14011808)               636453.50
 4264122.30        0.87356  (15011709)
       636458.50   4264122.30        0.90256  (15011709)               636463.50
 4264122.30        0.92782  (15011709)
       636468.50   4264122.30        0.94901  (15011709)               636403.50
 4264127.30        0.91292  (18122008)
       636408.50   4264127.30        0.91138  (18122008)               636413.50
 4264127.30        0.90535  (18122008)
       636418.50   4264127.30        0.91099  (18021407)               636423.50
 4264127.30        0.91217  (18021407)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                    PAGE 254
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
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VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 - - -

```
       636468.50   4264137.30        0.89703  (15011709)               636403.50
4264142.30        0.87653  (18122008)
       636408.50   4264142.30        0.87530  (18122008)               636413.50
4264142.30        0.86988  (18122008)
       636418.50   4264142.30        0.87430  (18021407)               636423.50
4264142.30        0.87628  (18021407)
       636428.50   4264142.30        0.87399  (18021407)               636433.50
4264142.30        0.86747  (18021407)
       636438.50   4264142.30        0.85680  (18021407)               636443.50
4264142.30        0.84214  (18021407)
       636448.50   4264142.30        0.82368  (18021407)               636453.50
4264142.30        0.81721  (14011808)
       636458.50   4264142.30        0.83005  (15011709)               636463.50
4264142.30        0.85680  (15011709)
       636468.50   4264142.30        0.88012  (15011709)               636403.50
4264147.30        0.86491  (18122008)
       636408.50   4264147.30        0.86378  (18122008)               636413.50
4264147.30        0.85855  (18122008)
       636418.50   4264147.30        0.86255  (18021407)               636423.50
4264147.30        0.86476  (18021407)
       636428.50   4264147.30        0.86281  (18021407)               636433.50
4264147.30        0.85671  (18021407)
       636438.50   4264147.30        0.84656  (18021407)               636443.50
4264147.30        0.83248  (18021407)
       636448.50   4264147.30        0.81466  (18021407)               636453.50
4264147.30        0.80493  (14011808)
       636458.50   4264147.30        0.81267  (15011709)               636463.50
4264147.30        0.83969  (15011709)
       636468.50   4264147.30        0.86342  (15011709)               636403.50
4264152.30        0.85353  (18122008)
       636408.50   4264152.30        0.85249  (18122008)               636413.50
4264152.30        0.84744  (18122008)
       636418.50   4264152.30        0.85102  (18021407)               636423.50
4264152.30        0.85347  (18021407)
       636428.50   4264152.30        0.85184  (18021407)               636433.50
4264152.30        0.84615  (18021407)
       636438.50   4264152.30        0.83648  (18021407)               636443.50
4264152.30        0.82296  (18021407)
       636448.50   4264152.30        0.80578  (18021407)               636453.50
4264152.30        0.79286  (14011808)
       636458.50   4264152.30        0.79743  (14011808)               636463.50
4264152.30        0.82284  (15011709)
       636468.50   4264152.30        0.84694  (15011709)               636403.50
4264157.30        0.84238  (18122008)
*** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                       ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                       ***        08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636408.50	4264157.30	0.84143	(18122008)	636413.50	4264157.30	0.83656	(18122008)
636418.50	4264157.30	0.83973	(18021407)	636423.50	4264157.30	0.84239	(18021407)
636428.50	4264157.30	0.84107	(18021407)	636433.50	4264157.30	0.83577	(18021407)
636438.50	4264157.30	0.82657	(18021407)	636443.50	4264157.30	0.81360	(18021407)
636448.50	4264157.30	0.79703	(18021407)	636453.50	4264157.30	0.78097	(14011808)
636458.50	4264157.30	0.78600	(14011808)	636463.50	4264157.30	0.80626	(15011709)
636468.50	4264157.30	0.83069	(15011709)	636403.50	4264162.30	0.83146	(18122008)
636408.50	4264162.30	0.83060	(18122008)	636413.50	4264162.30	0.82590	(18122008)
636418.50	4264162.30	0.82865	(18021407)	636423.50	4264162.30	0.83152	(18021407)
636428.50	4264162.30	0.83049	(18021407)	636433.50	4264162.30	0.82557	(18021407)
636438.50	4264162.30	0.81683	(18021407)	636443.50	4264162.30	0.80439	(18021407)
636448.50	4264162.30	0.78841	(18021407)	636453.50	4264162.30	0.76928	(14011808)
636458.50	4264162.30	0.77475	(14011808)	636463.50	4264162.30	0.78995	(15011709)
636468.50	4264162.30	0.81467	(15011709)	636403.50	4264167.30	0.82077	(18122008)
636408.50	4264167.30	0.81999	(18122008)	636413.50	4264167.30	0.81545	(18122008)
636418.50	4264167.30	0.81778	(18021407)	636423.50	4264167.30	0.82085	(18021407)

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       636428.50   4264167.30        0.82011  (18021407)              636433.50
4264167.30        0.81555  (18021407)
       636438.50   4264167.30        0.80725  (18021407)              636443.50
4264167.30        0.79532  (18021407)
       636448.50   4264167.30        0.77991  (18021407)              636453.50
4264167.30        0.76123  (18021407)
       636458.50   4264167.30        0.76366  (14011808)              636463.50
4264167.30        0.77391  (15011709)
       636468.50   4264167.30        0.79888  (15011709)              636403.50
4264172.30        0.81029  (18122008)
       636408.50   4264172.30        0.80959  (18122008)              636413.50
4264172.30        0.80522  (18122008)
       636418.50   4264172.30        0.80712  (18021407)              636423.50
4264172.30        0.81039  (18021407)
       636428.50   4264172.30        0.80991  (18021407)              636433.50
4264172.30        0.80571  (18021407)
       636438.50   4264172.30        0.79784  (18021407)              636443.50
4264172.30        0.78640  (18021407)
       636448.50   4264172.30        0.77155  (18021407)              636453.50
4264172.30        0.75347  (18021407)
       636458.50   4264172.30        0.75274  (14011808)              636463.50
4264172.30        0.75813  (15011709)
       636468.50   4264172.30        0.78332  (15011709)              636403.50
4264177.30        0.80002  (18122008)
       636408.50   4264177.30        0.79940  (18122008)              636413.50
4264177.30        0.79518  (18122008)
       636418.50   4264177.30        0.79667  (18021407)              636423.50
4264177.30        0.80011  (18021407)
       636428.50   4264177.30        0.79990  (18021407)              636433.50
4264177.30        0.79603  (18021407)
       636438.50   4264177.30        0.78857  (18021407)              636443.50
4264177.30        0.77761  (18021407)
       636448.50   4264177.30        0.76330  (18021407)              636453.50
4264177.30        0.74582  (18021407)
       636458.50   4264177.30        0.74198  (14011808)              636463.50
4264177.30        0.74562  (14011808)
       636468.50   4264177.30        0.76800  (15011709)              636403.50
4264182.30        0.78996  (18122008)
       636408.50   4264182.30        0.78941  (18122008)              636413.50
4264182.30        0.78535  (18122008)
       636418.50   4264182.30        0.78642  (18021407)              636423.50
4264182.30        0.79003  (18021407)
       636428.50   4264182.30        0.79006  (18021407)              636433.50
4264182.30        0.78653  (18021407)
       636438.50   4264182.30        0.77946  (18021407)              636443.50
4264182.30        0.76897  (18021407)
       636448.50   4264182.30        0.75518  (18021407)              636453.50
4264182.30        0.73827  (18021407)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        636458.50   4264182.30   0.73138 (14011808)   636463.50
 4264182.30   0.73544 (14011808)
        636468.50   4264182.30   0.75292 (15011709)   636403.50
 4264187.30   0.78010 (18122008)
        636408.50   4264187.30   0.77962 (18122008)   636413.50
 4264187.30   0.77570 (18122008)
        636418.50   4264187.30   0.77636 (18021407)   636423.50
 4264187.30   0.78013 (18021407)
        636428.50   4264187.30   0.78041 (18021407)   636433.50
 4264187.30   0.77718 (18021407)
        636438.50   4264187.30   0.77050 (18021407)   636443.50
 4264187.30   0.76046 (18021407)
        636448.50   4264187.30   0.74717 (18021407)   636453.50
 4264187.30   0.73083 (18021407)
        636458.50   4264187.30   0.72094 (14011808)   636463.50
 4264187.30   0.72541 (14011808)
        636468.50   4264187.30   0.73808 (15011709)   636403.50
 4264192.30   0.77044 (18122008)
        636408.50   4264192.30   0.77002 (18122008)   636413.50
 4264192.30   0.76625 (18122008)
        636418.50   4264192.30   0.76649 (18021407)   636423.50
 4264192.30   0.77042 (18021407)
        636428.50   4264192.30   0.77092 (18021407)   636433.50
 4264192.30   0.76800 (18021407)
        636438.50   4264192.30   0.76169 (18021407)   636443.50
 4264192.30   0.75208 (18021407)
        636448.50   4264192.30   0.73929 (18021407)   636453.50
 4264192.30   0.72348 (18021407)

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       636458.50   4264192.30        0.71067  (14011808)              636463.50
4264192.30        0.71551  (14011808)
       636468.50   4264192.30        0.72348  (15011709)              636403.50
4264197.30        0.76096  (18122008)
       636408.50   4264197.30        0.76062  (18122008)              636413.50
4264197.30        0.75697  (18122008)
       636418.50   4264197.30        0.75681  (18021407)              636423.50
4264197.30        0.76088  (18021407)
       636428.50   4264197.30        0.76160  (18021407)              636433.50
4264197.30        0.75897  (18021407)
       636438.50   4264197.30        0.75302  (18021407)              636443.50
4264197.30        0.74383  (18021407)
       636448.50   4264197.30        0.73151  (18021407)              636453.50
4264197.30        0.71623  (18021407)
       636458.50   4264197.30        0.70055  (14011808)              636463.50
4264197.30        0.70575  (14011808)
       636403.50   4264202.30        0.75167  (18122008)              636408.50
4264202.30        0.75139  (18122008)
       636413.50   4264202.30        0.74788  (18122008)              636418.50
4264202.30        0.74731  (18021407)
       636423.50   4264202.30        0.75152  (18021407)              636428.50
4264202.30        0.75245  (18021407)
       636433.50   4264202.30        0.75009  (18021407)              636438.50
4264202.30        0.74449  (18021407)
       636443.50   4264202.30        0.73570  (18021407)              636448.50
4264202.30        0.72385  (18021407)
       636453.50   4264202.30        0.70908  (18021407)              636458.50
4264202.30        0.69158  (18021407)
       636403.50   4264207.30        0.74257  (18122008)              636408.50
4264207.30        0.74234  (18122008)
       636413.50   4264207.30        0.73896  (18122008)              636418.50
4264207.30        0.73798  (18021407)
       636423.50   4264207.30        0.74232  (18021407)              636428.50
4264207.30        0.74345  (18021407)
       636433.50   4264207.30        0.74137  (18021407)              636438.50
4264207.30        0.73610  (18021407)
       636443.50   4264207.30        0.72771  (18021407)              636448.50
4264207.30        0.71630  (18021407)
       636453.50   4264207.30        0.70203  (18021407)              636458.50
4264207.30        0.68506  (18021407)
       636500.70   4264095.40        1.02742  (15011709)              636505.70
4264095.40        1.00505  (15011709)
       636510.70   4264095.40        0.97808  (15011709)              636515.70
4264095.40        0.94690  (15011709)
       636520.70   4264095.40        0.94606  (17120617)              636490.70
4264100.40        1.04458  (15011709)
       636495.70   4264100.40        1.03393  (15011709)              636500.70
4264100.40        1.01818  (15011709)
       636505.70   4264100.40        0.99755  (15011709)              636510.70
4264100.40        0.97234  (15011709)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636490.70	4264105.40	1.03188	(15011709)	636495.70	4264105.40	1.02280	(15011709)
636500.70	4264105.40	1.00869	(15011709)	636505.70	4264105.40	0.98975	(15011709)
636510.70	4264105.40	0.96626	(15011709)	636515.70	4264105.40	0.93854	(15011709)
636520.70	4264105.40	0.91986	(17120617)	636490.70	4264110.40	1.01907	(15011709)
636495.70	4264110.40	1.01150	(15011709)	636500.70	4264110.40	0.99898	(15011709)
636505.70	4264110.40	0.98168	(15011709)	636510.70	4264110.40	0.95985	(15011709)
636515.70	4264110.40	0.93381	(15011709)	636520.70	4264110.40	0.90624	(17120617)
636490.70	4264115.40	1.00615	(15011709)	636495.70	4264115.40	1.00005	(15011709)
636500.70	4264115.40	0.98906	(15011709)	636505.70	4264115.40	0.97335	(15011709)
636510.70	4264115.40	0.95315	(15011709)	636515.70	4264115.40	0.92874	(15011709)
636520.70	4264115.40	0.90046	(15011709)	636490.70	4264120.40	0.99316	(15011709)
636495.70	4264120.40	0.98845	(15011709)	636500.70	4264120.40	0.97895	(15011709)

636505.70 4264120.40 0.96478 (15011709) 636510.70 4264120.40 0.94616 (15011709)
636515.70 4264120.40 0.92335 (15011709) 636520.70 4264120.40 0.89666 (15011709)
636490.70 4264125.40 0.98010 (15011709) 636495.70 4264125.40 0.97674 (15011709)
636500.70 4264125.40 0.96866 (15011709) 636505.70 4264125.40 0.95599 (15011709)
636510.70 4264125.40 0.93891 (15011709) 636515.70 4264125.40 0.91765 (15011709)
636520.70 4264125.40 0.89252 (15011709) 636490.70 4264130.40 0.96698 (15011709)
636495.70 4264130.40 0.96491 (15011709) 636500.70 4264130.40 0.95821 (15011709)
636505.70 4264130.40 0.94699 (15011709) 636510.70 4264130.40 0.93140 (15011709)
636515.70 4264130.40 0.91166 (15011709) 636520.70 4264130.40 0.88806 (15011709)
636490.70 4264135.40 0.95383 (15011709) 636495.70 4264135.40 0.95300 (15011709)
636500.70 4264135.40 0.94763 (15011709) 636505.70 4264135.40 0.93780 (15011709)
636510.70 4264135.40 0.92365 (15011709) 636515.70 4264135.40 0.90540 (15011709)
636520.70 4264135.40 0.88328 (15011709) 636490.70 4264140.40 0.94065 (15011709)
636495.70 4264140.40 0.94101 (15011709) 636500.70 4264140.40 0.93691 (15011709)
636505.70 4264140.40 0.92843 (15011709) 636510.70 4264140.40 0.91569 (15011709)
636515.70 4264140.40 0.89887 (15011709) 636520.70 4264140.40 0.87821 (15011709)
635984.70 4263407.80 0.48648 (15022108) 635989.70 4263407.80 0.48986 (15022108)
635994.70 4263407.80 0.49256 (15022108) 635999.70 4263407.80 0.49453 (15022108)
636004.70 4263407.80 0.49577 (15022108) 636009.70 4263407.80 0.49843 (16122709)
636014.70 4263407.80 0.50460 (16122709) 636019.70 4263407.80 0.50993 (16122709)
636024.70 4263407.80 0.51439 (16122709) 636029.70 4263407.80 0.51793 (16122709)
636034.70 4263407.80 0.52051 (16122709) 636039.70 4263407.80 0.52210 (16122709)
636044.70 4263407.80 0.52475 (15123107) 636049.70 4263407.80 0.52930 (15123107)
636054.70 4263407.80 0.53319 (18010107) 636059.70 4263407.80 0.54098 (18010107)
636064.70 4263407.80 0.54769 (18010107) 636069.70 4263407.80 0.55325 (18010107)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636074.70	4263407.80	0.55759	(18010107)	636079.70	4263407.80	0.56068	(18010107)
636084.70	4263407.80	0.56458	(17122208)	636089.70	4263407.80	0.56796	(17122208)
636094.70	4263407.80	0.56999	(17122208)	636099.70	4263407.80	0.58267	(16022508)
636104.70	4263407.80	0.59423	(16022508)	636109.70	4263407.80	0.60445	(16022508)
636114.70	4263407.80	0.61323	(16022508)	636119.70	4263407.80	0.62048	(16022508)
636124.70	4263407.80	0.62611	(16022508)	636129.70	4263407.80	0.63006	(16022508)
636134.70	4263407.80	0.63225	(16022508)	636139.70	4263407.80	0.63264	(16022508)
636144.70	4263407.80	0.63122	(16022508)	636149.70	4263407.80	0.62795	(16022508)
636154.70	4263407.80	0.63524	(15123108)	636159.70	4263407.80	0.66025	(15123108)
635884.70	4263412.80	0.41247	(15120508)	635889.70	4263412.80	0.41616	(15120508)
635894.70	4263412.80	0.41947	(15120508)	635899.70	4263412.80	0.42238	(15120508)
635904.70	4263412.80	0.42488	(15120508)	635909.70	4263412.80	0.42695	(15120508)
635914.70	4263412.80	0.42857	(15120508)	635919.70	4263412.80	0.43179	(17120208)

635924.70 4263412.80 0.43946 (17120208) 635929.70 4263412.80 0.44673 (17120208)
635934.70 4263412.80 0.45357 (17120208) 635939.70 4263412.80 0.45992 (17120208)
635944.70 4263412.80 0.46577 (17120208) 635949.70 4263412.80 0.47107 (17120208)
635954.70 4263412.80 0.47579 (17120208) 635959.70 4263412.80 0.47990 (17120208)
635964.70 4263412.80 0.48337 (17120208) 635969.70 4263412.80 0.48615 (17120208)
635974.70 4263412.80 0.48824 (17120208) 635979.70 4263412.80 0.48960 (17120208)
635984.70 4263412.80 0.49021 (17120208) 635989.70 4263412.80 0.49420 (15022108)
635994.70 4263412.80 0.49775 (15022108) 635999.70 4263412.80 0.50059 (15022108)
636004.70 4263412.80 0.50269 (15022108) 636009.70 4263412.80 0.50403 (15022108)
636014.70 4263412.80 0.50649 (16122709) 636019.70 4263412.80 0.51283 (16122709)
636024.70 4263412.80 0.51831 (16122709) 636029.70 4263412.80 0.52288 (16122709)
636034.70 4263412.80 0.52651 (16122709) 636039.70 4263412.80 0.52914 (16122709)
636044.70 4263412.80 0.53072 (16122709) 636049.70 4263412.80 0.53362 (15123107)
636054.70 4263412.80 0.53822 (15123107) 636059.70 4263412.80 0.54258 (18010107)
636064.70 4263412.80 0.55044 (18010107) 636069.70 4263412.80 0.55717 (18010107)
636074.70 4263412.80 0.56271 (18010107) 636079.70 4263412.80 0.56699 (18010107)
636084.70 4263412.80 0.56997 (18010107) 636089.70 4263412.80 0.57423 (17122208)
636094.70 4263412.80 0.57746 (17122208) 636099.70 4263412.80 0.58189 (16022508)
636104.70 4263412.80 0.59468 (16022508) 636109.70 4263412.80 0.60617 (16022508)
636114.70 4263412.80 0.61626 (16022508) 636119.70 4263412.80 0.62485 (16022508)
636124.70 4263412.80 0.63183 (16022508) 636129.70 4263412.80 0.63713 (16022508)
636134.70 4263412.80 0.64067 (16022508) 636139.70 4263412.80 0.64239 (16022508)
636144.70 4263412.80 0.64226 (16022508) 636149.70 4263412.80 0.64024 (16022508)
636154.70 4263412.80 0.63633 (16022508) 636159.70 4263412.80 0.65492 (15123108)
635884.70 4263417.80 0.41375 (15120508) 635889.70 4263417.80 0.41805 (15120508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635894.70	4263417.80	0.42199	(15120508)	635899.70	4263417.80	0.42554	(15120508)
635904.70	4263417.80	0.42869	(15120508)	635909.70	4263417.80	0.43142	(15120508)
635914.70	4263417.80	0.43371	(15120508)	635919.70	4263417.80	0.43554	(15120508)
635924.70	4263417.80	0.43698	(17120208)	635929.70	4263417.80	0.44495	(17120208)
635934.70	4263417.80	0.45251	(17120208)	635939.70	4263417.80	0.45963	(17120208)
635944.70	4263417.80	0.46627	(17120208)	635949.70	4263417.80	0.47239	(17120208)
635954.70	4263417.80	0.47795	(17120208)	635959.70	4263417.80	0.48292	(17120208)
635964.70	4263417.80	0.48727	(17120208)	635969.70	4263417.80	0.49095	(17120208)
635974.70	4263417.80	0.49394	(17120208)	635979.70	4263417.80	0.49622	(17120208)
635984.70	4263417.80	0.49774	(17120208)	635989.70	4263417.80	0.49850	(17120208)
635994.70	4263417.80	0.50212	(15022108)	635999.70	4263417.80	0.50584	(15022108)
636004.70	4263417.80	0.50884	(15022108)	636009.70	4263417.80	0.51107	(15022108)
636014.70	4263417.80	0.51252	(15022108)	636019.70	4263417.80	0.51478	(16122709)

```
       636024.70   4263417.80        0.52129  (16122709)              636029.70
4263417.80        0.52692  (16122709)
       636034.70   4263417.80        0.53161  (16122709)              636039.70
4263417.80        0.53529  (16122709)
       636044.70   4263417.80        0.53796  (16122709)              636049.70
4263417.80        0.53957  (16122709)
       636054.70   4263417.80        0.54274  (15123107)              636059.70
4263417.80        0.54739  (15123107)
       636064.70   4263417.80        0.55223  (18010107)              636069.70
4263417.80        0.56015  (18010107)
       636074.70   4263417.80        0.56690  (18010107)              636079.70
4263417.80        0.57242  (18010107)
       636084.70   4263417.80        0.57663  (18010107)              636089.70
4263417.80        0.57963  (17122208)
       636094.70   4263417.80        0.58411  (17122208)              636099.70
4263417.80        0.58718  (17122208)
       636104.70   4263417.80        0.59420  (16022508)              636109.70
4263417.80        0.60697  (16022508)
       636114.70   4263417.80        0.61839  (16022508)              636119.70
4263417.80        0.62833  (16022508)
       636124.70   4263417.80        0.63670  (16022508)              636129.70
4263417.80        0.64339  (16022508)
       636134.70   4263417.80        0.64833  (16022508)              636139.70
4263417.80        0.65143  (16022508)
       636144.70   4263417.80        0.65265  (16022508)              636149.70
4263417.80        0.65195  (16022508)
       636154.70   4263417.80        0.64931  (16022508)              636159.70
4263417.80        0.64870  (15123108)
       635884.70   4263422.80        0.41423  (15120508)              635889.70
4263422.80        0.41914  (15120508)
       635894.70   4263422.80        0.42370  (15120508)              635899.70
4263422.80        0.42790  (15120508)
       635904.70   4263422.80        0.43171  (15120508)              635909.70
4263422.80        0.43511  (15120508)
       635914.70   4263422.80        0.43808  (15120508)              635919.70
4263422.80        0.44060  (15120508)
       635924.70   4263422.80        0.44265  (15120508)              635929.70
4263422.80        0.44421  (15120508)
       635934.70   4263422.80        0.45052  (17120208)              635939.70
4263422.80        0.45839  (17120208)
       635944.70   4263422.80        0.46581  (17120208)              635949.70
4263422.80        0.47274  (17120208)
       635954.70   4263422.80        0.47914  (17120208)              635959.70
4263422.80        0.48497  (17120208)
       635964.70   4263422.80        0.49021  (17120208)              635969.70
4263422.80        0.49480  (17120208)
       635974.70   4263422.80        0.49871  (17120208)              635979.70
4263422.80        0.50192  (17120208)
       635984.70   4263422.80        0.50439  (17120208)              635989.70
4263422.80        0.50609  (17120208)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636064.70	4263422.80	0.55682	(15123107)	636069.70	4263422.80	0.56214	(18010107)
636074.70	4263422.80	0.57012	(18010107)	636079.70	4263422.80	0.57690	(18010107)
636084.70	4263422.80	0.58238	(18010107)	636089.70	4263422.80	0.58652	(18010107)
636094.70	4263422.80	0.58987	(17122208)	636099.70	4263422.80	0.59423	(17122208)
636104.70	4263422.80	0.59713	(17122208)	636109.70	4263422.80	0.60682	(16022508)
636114.70	4263422.80	0.61957	(16022508)	636119.70	4263422.80	0.63089	(16022508)

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       636124.70   4263422.80        0.64066  (16022508)              636129.70
4263422.80        0.64878  (16022508)
       636134.70   4263422.80        0.65516  (16022508)              636139.70
4263422.80        0.65970  (16022508)
       636144.70   4263422.80        0.66234  (16022508)              636149.70
4263422.80        0.66302  (16022508)
       636154.70   4263422.80        0.66172  (16022508)              636159.70
4263422.80        0.65841  (16022508)
       635884.70   4263427.80        0.41390  (15120508)              635889.70
4263427.80        0.41940  (15120508)
       635894.70   4263427.80        0.42458  (15120508)              635899.70
4263427.80        0.42942  (15120508)
       635904.70   4263427.80        0.43388  (15120508)              635909.70
4263427.80        0.43796  (15120508)
       635914.70   4263427.80        0.44162  (15120508)              635919.70
4263427.80        0.44484  (15120508)
       635924.70   4263427.80        0.44760  (15120508)              635929.70
4263427.80        0.44989  (15120508)
       635934.70   4263427.80        0.45168  (15120508)              635939.70
4263427.80        0.45618  (17120208)
       635944.70   4263427.80        0.46436  (17120208)              635949.70
4263427.80        0.47209  (17120208)
       635954.70   4263427.80        0.47933  (17120208)              635959.70
4263427.80        0.48602  (17120208)
       635964.70   4263427.80        0.49215  (17120208)              635969.70
4263427.80        0.49765  (17120208)
       635974.70   4263427.80        0.50250  (17120208)              635979.70
4263427.80        0.50666  (17120208)
       635984.70   4263427.80        0.51009  (17120208)              635989.70
4263427.80        0.51277  (17120208)
       635994.70   4263427.80        0.51465  (17120208)              635999.70
4263427.80        0.51572  (17120208)
       636004.70   4263427.80        0.51861  (15022108)              636009.70
4263427.80        0.52270  (15022108)
       636014.70   4263427.80        0.52603  (15022108)              636019.70
4263427.80        0.52854  (15022108)
       636024.70   4263427.80        0.53022  (15022108)              636029.70
4263427.80        0.53201  (16122709)
       636034.70   4263427.80        0.53886  (16122709)              636039.70
4263427.80        0.54478  (16122709)
       636044.70   4263427.80        0.54970  (16122709)              636049.70
4263427.80        0.55359  (16122709)
       636054.70   4263427.80        0.55638  (16122709)              636059.70
4263427.80        0.55805  (16122709)
       636064.70   4263427.80        0.56177  (15123107)              636069.70
4263427.80        0.56651  (15123107)
       636074.70   4263427.80        0.57233  (18010107)              636079.70
4263427.80        0.58038  (18010107)
       636084.70   4263427.80        0.58716  (18010107)              636089.70
4263427.80        0.59261  (18010107)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636094.70	4263427.80	0.59666	(18010107)	636099.70	4263427.80	0.60038	(17122208)
636104.70	4263427.80	0.60461	(17122208)	636109.70	4263427.80	0.60732	(17122208)
636114.70	4263427.80	0.61978	(16022508)	636119.70	4263427.80	0.63248	(16022508)
636124.70	4263427.80	0.64368	(16022508)	636129.70	4263427.80	0.65326	(16022508)
636134.70	4263427.80	0.66110	(16022508)	636139.70	4263427.80	0.66713	(16022508)
636144.70	4263427.80	0.67124	(16022508)	636149.70	4263427.80	0.67338	(16022508)
636154.70	4263427.80	0.67349	(16022508)	636159.70	4263427.80	0.67155	(16022508)
635884.70	4263432.80	0.41273	(15120508)	635889.70	4263432.80	0.41882	(15120508)
635894.70	4263432.80	0.42461	(15120508)	635899.70	4263432.80	0.43008	(15120508)
635904.70	4263432.80	0.43520	(15120508)	635909.70	4263432.80	0.43995	(15120508)
635914.70	4263432.80	0.44430	(15120508)	635919.70	4263432.80	0.44823	(15120508)
635924.70	4263432.80	0.45172	(15120508)	635929.70	4263432.80	0.45474	(15120508)
635934.70	4263432.80	0.45727	(15120508)	635939.70	4263432.80	0.45930	(15120508)

635944.70 4263432.80 0.46193 (17120208) 635949.70 4263432.80 0.47044 (17120208)
635954.70 4263432.80 0.47849 (17120208) 635959.70 4263432.80 0.48604 (17120208)
635964.70 4263432.80 0.49305 (17120208) 635969.70 4263432.80 0.49947 (17120208)
635974.70 4263432.80 0.50526 (17120208) 635979.70 4263432.80 0.51038 (17120208)
635984.70 4263432.80 0.51480 (17120208) 635989.70 4263432.80 0.51847 (17120208)
635994.70 4263432.80 0.52136 (17120208) 635999.70 4263432.80 0.52344 (17120208)
636004.70 4263432.80 0.52468 (17120208) 636009.70 4263432.80 0.52719 (15022108)
636014.70 4263432.80 0.53148 (15022108) 636019.70 4263432.80 0.53498 (15022108)
636024.70 4263432.80 0.53765 (15022108) 636029.70 4263432.80 0.53945 (15022108)
636034.70 4263432.80 0.54095 (16122709) 636039.70 4263432.80 0.54801 (16122709)
636044.70 4263432.80 0.55409 (16122709) 636049.70 4263432.80 0.55915 (16122709)
636054.70 4263432.80 0.56314 (16122709) 636059.70 4263432.80 0.56600 (16122709)
636064.70 4263432.80 0.56770 (16122709) 636069.70 4263432.80 0.57169 (15123107)
636074.70 4263432.80 0.57649 (15123107) 636079.70 4263432.80 0.58282 (18010107)
636084.70 4263432.80 0.59092 (18010107) 636089.70 4263432.80 0.59771 (18010107)
636094.70 4263432.80 0.60311 (18010107) 636099.70 4263432.80 0.60706 (18010107)
636104.70 4263432.80 0.61116 (17122208) 636109.70 4263432.80 0.61524 (17122208)
636114.70 4263432.80 0.61898 (16022508) 636119.70 4263432.80 0.63307 (16022508)
636124.70 4263432.80 0.64571 (16022508) 636129.70 4263432.80 0.65676 (16022508)
636134.70 4263432.80 0.66612 (16022508) 636139.70 4263432.80 0.67366 (16022508)
636144.70 4263432.80 0.67930 (16022508) 636149.70 4263432.80 0.68295 (16022508)
636154.70 4263432.80 0.68455 (16022508) 636159.70 4263432.80 0.68405 (16022508)
635884.70 4263437.80 0.41072 (15120508) 635889.70 4263437.80 0.41738 (15120508)
635894.70 4263437.80 0.42377 (15120508) 635899.70 4263437.80 0.42986 (15120508)
635904.70 4263437.80 0.43563 (15120508) 635909.70 4263437.80 0.44105 (15120508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635914.70	4263437.80	0.44609	(15120508)	635919.70	4263437.80	0.45073	(15120508)
635924.70	4263437.80	0.45494	(15120508)	635929.70	4263437.80	0.45871	(15120508)
635934.70	4263437.80	0.46200	(15120508)	635939.70	4263437.80	0.46479	(15120508)
635944.70	4263437.80	0.46707	(15120508)	635949.70	4263437.80	0.46880	(15120508)
635954.70	4263437.80	0.47662	(17120208)	635959.70	4263437.80	0.48501	(17120208)
635964.70	4263437.80	0.49289	(17120208)	635969.70	4263437.80	0.50022	(17120208)
635974.70	4263437.80	0.50695	(17120208)	635979.70	4263437.80	0.51304	(17120208)
635984.70	4263437.80	0.51845	(17120208)	635989.70	4263437.80	0.52313	(17120208)
635994.70	4263437.80	0.52705	(17120208)	635999.70	4263437.80	0.53017	(17120208)
636004.70	4263437.80	0.53246	(17120208)	636009.70	4263437.80	0.53388	(17120208)
636014.70	4263437.80	0.53601	(15022108)	636019.70	4263437.80	0.54051	(15022108)
636024.70	4263437.80	0.54419	(15022108)	636029.70	4263437.80	0.54702	(15022108)
636034.70	4263437.80	0.54895	(15022108)	636039.70	4263437.80	0.55016	(16122709)

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       636044.70   4263437.80        0.55742  (16122709)              636049.70
4263437.80        0.56369  (16122709)
       636054.70   4263437.80        0.56889  (16122709)              636059.70
4263437.80        0.57298  (16122709)
       636064.70   4263437.80        0.57591  (16122709)              636069.70
4263437.80        0.57763  (16122709)
       636074.70   4263437.80        0.58191  (15123107)              636079.70
4263437.80        0.58675  (15123107)
       636084.70   4263437.80        0.59360  (18010107)              636089.70
4263437.80        0.60176  (18010107)
       636094.70   4263437.80        0.60855  (18010107)              636099.70
4263437.80        0.61390  (18010107)
       636104.70   4263437.80        0.61774  (18010107)              636109.70
4263437.80        0.62221  (17122208)
       636114.70   4263437.80        0.62613  (17122208)              636119.70
4263437.80        0.63262  (16022508)
       636124.70   4263437.80        0.64670  (16022508)              636129.70
4263437.80        0.65925  (16022508)
       636134.70   4263437.80        0.67014  (16022508)              636139.70
4263437.80        0.67925  (16022508)
       636144.70   4263437.80        0.68646  (16022508)              636149.70
4263437.80        0.69168  (16022508)
       636154.70   4263437.80        0.69483  (16022508)              636159.70
4263437.80        0.69586  (16022508)
       635884.70   4263442.80        0.41762  (18021607)              635889.70
4263442.80        0.41749  (18021607)
       635894.70   4263442.80        0.42205  (15120508)              635899.70
4263442.80        0.42875  (15120508)
       635904.70   4263442.80        0.43515  (15120508)              635909.70
4263442.80        0.44123  (15120508)
       635914.70   4263442.80        0.44695  (15120508)              635919.70
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       635924.70   4263442.80        0.45725  (15120508)              635929.70
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       635934.70   4263442.80        0.46582  (15120508)              635939.70
4263442.80        0.46939  (15120508)
       635944.70   4263442.80        0.47246  (15120508)              635949.70
4263442.80        0.47499  (15120508)
       635954.70   4263442.80        0.47698  (15120508)              635959.70
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       635964.70   4263442.80        0.49165  (17120208)              635969.70
4263442.80        0.49987  (17120208)
       635974.70   4263442.80        0.50754  (17120208)              635979.70
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       635984.70   4263442.80        0.52100  (17120208)              635989.70
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       635994.70   4263442.80        0.53166  (17120208)              635999.70
4263442.80        0.53585  (17120208)
       636004.70   4263442.80        0.53921  (17120208)              636009.70
4263442.80        0.54171  (17120208)
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       636034.70   4263442.80        0.55666  (15022108)               636039.70
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       636044.70   4263442.80        0.55986  (15022108)               636049.70
 4263442.80        0.56712  (16122709)
       636054.70   4263442.80        0.57357  (16122709)               636059.70
 4263442.80        0.57892  (16122709)
       636064.70   4263442.80        0.58312  (16122709)               636069.70
 4263442.80        0.58611  (16122709)
       636074.70   4263442.80        0.58785  (16122709)               636079.70
 4263442.80        0.59243  (15123107)
       636084.70   4263442.80        0.59731  (15123107)               636089.70
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 4263442.80        0.61969  (18010107)
       636104.70   4263442.80        0.62497  (18010107)               636109.70
 4263442.80        0.62869  (18010107)
       636114.70   4263442.80        0.63356  (17122208)               636119.70
 4263442.80        0.63730  (17122208)
       636124.70   4263442.80        0.64663  (16022508)               636129.70
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       636134.70   4263442.80        0.67313  (16022508)               636139.70
 4263442.80        0.68382  (16022508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 263
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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       635894.70   4263447.80        0.42570  (18021607)              635899.70
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       635904.70   4263447.80        0.43375  (15120508)              635909.70
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       635914.70   4263447.80        0.44687  (15120508)              635919.70
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       635924.70   4263447.80        0.45859  (15120508)              635929.70
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       635944.70   4263447.80        0.47691  (15120508)              635949.70
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       635974.70   4263447.80        0.50699  (17120208)              635979.70
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4263447.80        0.52913  (17120208)
       635994.70   4263447.80        0.53515  (17120208)              635999.70
4263447.80        0.54041  (17120208)
       636004.70   4263447.80        0.54486  (17120208)              636009.70
4263447.80        0.54848  (17120208)
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       636044.70   4263447.80        0.56880  (15022108)              636049.70
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4263447.80        0.58375  (16122709)
       636064.70   4263447.80        0.58925  (16122709)              636069.70
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       636074.70   4263447.80        0.59659  (16122709)              636079.70
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4263452.80        0.43397  (18021607)
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       635919.70   4263452.80        0.45257  (15120508)               635924.70
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       635929.70   4263452.80        0.46495  (15120508)               635934.70
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       635939.70   4263452.80        0.47569  (15120508)               635884.70
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       635889.70   4263457.80        0.43936  (18021607)               635894.70
 4263457.80        0.44080  (18021607)
       635899.70   4263457.80        0.44185  (18021607)               635884.70
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       635889.70   4263462.80        0.44491  (18021607)               635894.70
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       635894.70   4263467.80        0.45234  (18021607)               635899.70
 4263467.80        0.45480  (18021607)
       635904.70   4263467.80        0.45687  (18021607)               635884.70
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       635889.70   4263472.80        0.45306  (18021607)               635894.70
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       635894.70   4263477.80        0.45984  (18021607)               635899.70
 4263477.80        0.46377  (18021607)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       08:52:07

                                   PAGE 264
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                  **
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X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
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635889.70	4263482.80	0.45697	(18021607)	635894.70	4263482.80	0.46196	(18021607)
635899.70	4263482.80	0.46662	(18021607)	635904.70	4263482.80	0.47093	(18021607)
635884.70	4263487.80	0.45129	(18021607)	635889.70	4263487.80	0.45726	(18021607)
635894.70	4263487.80	0.46295	(18021607)	635899.70	4263487.80	0.46833	(18021607)
635904.70	4263487.80	0.47338	(18021607)	635884.70	4263492.80	0.44977	(18021607)
635889.70	4263492.80	0.45640	(18021607)	635894.70	4263492.80	0.46277	(18021607)
635899.70	4263492.80	0.46886	(18021607)	635904.70	4263492.80	0.47465	(18021607)
635884.70	4263497.80	0.44712	(18021607)	635889.70	4263497.80	0.45437	(18021607)
635894.70	4263497.80	0.46140	(18021607)	635899.70	4263497.80	0.46819	(18021607)
635904.70	4263497.80	0.47470	(18021607)	635884.70	4263502.80	0.44332	(18021607)
635889.70	4263502.80	0.45118	(18021607)	635894.70	4263502.80	0.45885	(18021607)
635899.70	4263502.80	0.46630	(18021607)	635904.70	4263502.80	0.47351	(18021607)
635884.70	4263507.80	0.43841	(18021607)	635889.70	4263507.80	0.44683	(18021607)
635894.70	4263507.80	0.45510	(18021607)	635899.70	4263507.80	0.46319	(18021607)
635904.70	4263507.80	0.47107	(18021607)	635884.70	4263512.80	0.43239	(18021607)
635889.70	4263512.80	0.44134	(18021607)	635894.70	4263512.80	0.45017	(18021607)
635899.70	4263512.80	0.45885	(18021607)	635904.70	4263512.80	0.46738	(18021607)
635884.70	4263517.80	0.42529	(18021607)	635889.70	4263517.80	0.43472	(18021607)
635894.70	4263517.80	0.44407	(18021607)	635899.70	4263517.80	0.45331	(18021607)
635904.70	4263517.80	0.46243	(18021607)	635884.70	4263522.80	0.41715	(18021607)
635889.70	4263522.80	0.42701	(18021607)	635894.70	4263522.80	0.43683	(18021607)
635899.70	4263522.80	0.44659	(18021607)	635904.70	4263522.80	0.45626	(18021607)

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       635894.70   4263527.80        0.42850  (18021607)               635899.70
 4263527.80        0.43872  (18021607)
       635904.70   4263527.80        0.44889  (18021607)               635909.70
 4263527.80        0.45899  (18021607)
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       635924.70   4263527.80        0.48862  (18021607)               635929.70
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       635944.70   4263527.80        0.52547  (18021607)               635884.70
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       635889.70   4263532.80        0.40851  (18021607)               635894.70
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 4263532.80        0.52212  (18021607)
       635949.70   4263532.80        0.53151  (18021607)               635954.70
 4263532.80        0.54061  (18021607)
       635959.70   4263532.80        0.54937  (18021607)               635964.70
 4263532.80        0.55778  (18021607)
       635969.70   4263532.80        0.56578  (18021607)               635974.70
 4263532.80        0.57334  (18021607)
       635979.70   4263532.80        0.58042  (18021607)               635984.70
 4263532.80        0.58698  (18021607)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 265
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635989.70	4263532.80	0.59299	(18021607)	635994.70	4263532.80	0.59841	(18021607)
635999.70	4263532.80	0.60320	(18021607)	636004.70	4263532.80	0.60732	(18021607)
636009.70	4263532.80	0.61074	(18021607)	636014.70	4263532.80	0.61342	(18021607)
636019.70	4263532.80	0.61533	(18021607)	636024.70	4263532.80	0.61644	(18021607)
636029.70	4263532.80	0.62472	(15120508)	636034.70	4263532.80	0.63597	(15120508)
636039.70	4263532.80	0.64654	(15120508)	636044.70	4263532.80	0.65636	(15120508)
636049.70	4263532.80	0.66536	(15120508)	635884.70	4263537.80	0.38699	(18021607)
635889.70	4263537.80	0.39783	(18021607)	635894.70	4263537.80	0.40874	(18021607)
635899.70	4263537.80	0.41971	(18021607)	635904.70	4263537.80	0.43072	(18021607)
635909.70	4263537.80	0.44174	(18021607)	635914.70	4263537.80	0.45275	(18021607)
635919.70	4263537.80	0.46374	(18021607)	635924.70	4263537.80	0.47466	(18021607)
635929.70	4263537.80	0.48551	(18021607)	635934.70	4263537.80	0.49624	(18021607)
635939.70	4263537.80	0.50682	(18021607)	635944.70	4263537.80	0.51724	(18021607)
635949.70	4263537.80	0.52744	(18021607)	635954.70	4263537.80	0.53740	(18021607)
635959.70	4263537.80	0.54708	(18021607)	635964.70	4263537.80	0.55644	(18021607)
635969.70	4263537.80	0.56545	(18021607)	635974.70	4263537.80	0.57407	(18021607)
635979.70	4263537.80	0.58225	(18021607)	635984.70	4263537.80	0.58996	(18021607)
635989.70	4263537.80	0.59716	(18021607)	635994.70	4263537.80	0.60380	(18021607)
635999.70	4263537.80	0.60985	(18021607)	636004.70	4263537.80	0.61526	(18021607)
636009.70	4263537.80	0.62000	(18021607)	636014.70	4263537.80	0.62402	(18021607)
636019.70	4263537.80	0.62729	(18021607)	636024.70	4263537.80	0.62978	(18021607)

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       636069.70   4263537.80        0.70132  (15120508)               636074.70
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 4263542.80        0.39744  (18021607)
       635899.70   4263542.80        0.40869  (18021607)               635904.70
 4263542.80        0.42003  (18021607)
       635909.70   4263542.80        0.43142  (18021607)               635914.70
 4263542.80        0.44284  (18021607)
       635919.70   4263542.80        0.45429  (18021607)               635924.70
 4263542.80        0.46572  (18021607)
       635929.70   4263542.80        0.47712  (18021607)               635934.70
 4263542.80        0.48846  (18021607)
       635939.70   4263542.80        0.49970  (18021607)               635944.70
 4263542.80        0.51082  (18021607)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 266
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635949.70	4263542.80	0.52178	(18021607)	635954.70	4263542.80	0.53255	(18021607)
635959.70	4263542.80	0.54310	(18021607)	635964.70	4263542.80	0.55338	(18021607)
635969.70	4263542.80	0.56337	(18021607)	635974.70	4263542.80	0.57301	(18021607)
635979.70	4263542.80	0.58227	(18021607)	635984.70	4263542.80	0.59110	(18021607)
635989.70	4263542.80	0.59947	(18021607)	635994.70	4263542.80	0.60733	(18021607)
635999.70	4263542.80	0.61464	(18021607)	636004.70	4263542.80	0.62135	(18021607)
636009.70	4263542.80	0.62742	(18021607)	636014.70	4263542.80	0.63281	(18021607)
636019.70	4263542.80	0.63748	(18021607)	636024.70	4263542.80	0.64138	(18021607)
636029.70	4263542.80	0.64448	(18021607)	636034.70	4263542.80	0.64674	(18021607)
636039.70	4263542.80	0.64812	(18021607)	636044.70	4263542.80	0.65711	(15120508)
636049.70	4263542.80	0.66912	(15120508)	636054.70	4263542.80	0.68037	(15120508)
636059.70	4263542.80	0.69078	(15120508)	636064.70	4263542.80	0.70028	(15120508)
636069.70	4263542.80	0.70879	(15120508)	636074.70	4263542.80	0.71623	(15120508)
636079.70	4263542.80	0.72255	(15120508)	636084.70	4263542.80	0.72765	(15120508)
636089.70	4263542.80	0.74136	(17120208)	636094.70	4263542.80	0.75629	(17120208)
636099.70	4263542.80	0.76995	(17120208)	636104.70	4263542.80	0.78222	(17120208)
636109.70	4263542.80	0.79297	(17120208)	636114.70	4263542.80	0.80210	(17120208)
636119.70	4263542.80	0.80947	(17120208)	636124.70	4263542.80	0.81501	(17120208)
636129.70	4263542.80	0.81904	(15022108)	636134.70	4263542.80	0.82824	(15022108)

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       636139.70   4263542.80        0.83560  (15022108)               636144.70
 4263542.80        0.84101  (15022108)
       636149.70   4263542.80        0.84438  (15022108)               636154.70
 4263542.80        0.85536  (16122709)
       635884.70   4263547.80        0.36276  (18021607)               635889.70
 4263547.80        0.37395  (18021607)
       635894.70   4263547.80        0.38529  (18021607)               635899.70
 4263547.80        0.39676  (18021607)
       635904.70   4263547.80        0.40836  (18021607)               635909.70
 4263547.80        0.42005  (18021607)
       635914.70   4263547.80        0.43183  (18021607)               635919.70
 4263547.80        0.44366  (18021607)
       635924.70   4263547.80        0.45554  (18021607)               635929.70
 4263547.80        0.46742  (18021607)
       635934.70   4263547.80        0.47930  (18021607)               635939.70
 4263547.80        0.49114  (18021607)
       635944.70   4263547.80        0.50290  (18021607)               635949.70
 4263547.80        0.51456  (18021607)
       635954.70   4263547.80        0.52609  (18021607)               635959.70
 4263547.80        0.53745  (18021607)
       635964.70   4263547.80        0.54860  (18021607)               635969.70
 4263547.80        0.55951  (18021607)
       635974.70   4263547.80        0.57013  (18021607)               635979.70
 4263547.80        0.58043  (18021607)
       635984.70   4263547.80        0.59036  (18021607)               635989.70
 4263547.80        0.59987  (18021607)
       635994.70   4263547.80        0.60893  (18021607)               635999.70
 4263547.80        0.61748  (18021607)
       636004.70   4263547.80        0.62549  (18021607)               636009.70
 4263547.80        0.63290  (18021607)
       636014.70   4263547.80        0.63967  (18021607)               636019.70
 4263547.80        0.64576  (18021607)
       636024.70   4263547.80        0.65111  (18021607)               636029.70
 4263547.80        0.65568  (18021607)
       636034.70   4263547.80        0.65944  (18021607)               636039.70
 4263547.80        0.66233  (18021607)
       636044.70   4263547.80        0.66433  (18021607)               636049.70
 4263547.80        0.66788  (15120508)
       636054.70   4263547.80        0.68066  (15120508)               636059.70
 4263547.80        0.69269  (15120508)
       636064.70   4263547.80        0.70386  (15120508)               636069.70
 4263547.80        0.71412  (15120508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 267
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636074.70	4263547.80	0.72337	(15120508)	636079.70	4263547.80	0.73153	(15120508)
636084.70	4263547.80	0.73852	(15120508)	636089.70	4263547.80	0.74428	(15120508)
636094.70	4263547.80	0.75518	(17120208)	636099.70	4263547.80	0.77094	(17120208)
636104.70	4263547.80	0.78540	(17120208)	636109.70	4263547.80	0.79843	(17120208)
636114.70	4263547.80	0.80990	(17120208)	636119.70	4263547.80	0.81969	(17120208)
636124.70	4263547.80	0.82767	(17120208)	636129.70	4263547.80	0.83375	(17120208)
636134.70	4263547.80	0.83781	(17120208)	636139.70	4263547.80	0.84727	(15022108)
636144.70	4263547.80	0.85509	(15022108)	636149.70	4263547.80	0.86088	(15022108)
636154.70	4263547.80	0.86455	(15022108)	635884.70	4263552.80	0.36231	(16120308)
635889.70	4263552.80	0.36613	(16120308)	635894.70	4263552.80	0.37237	(18021607)
635899.70	4263552.80	0.38400	(18021607)	635904.70	4263552.80	0.39579	(18021607)
635909.70	4263552.80	0.40772	(18021607)	635914.70	4263552.80	0.41977	(18021607)
635919.70	4263552.80	0.43193	(18021607)	635924.70	4263552.80	0.44417	(18021607)
635929.70	4263552.80	0.45648	(18021607)	635934.70	4263552.80	0.46883	(18021607)
635939.70	4263552.80	0.48119	(18021607)	635944.70	4263552.80	0.49353	(18021607)
635949.70	4263552.80	0.50582	(18021607)	635954.70	4263552.80	0.51804	(18021607)
635959.70	4263552.80	0.53015	(18021607)	635964.70	4263552.80	0.54211	(18021607)

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       635969.70   4263552.80        0.55388  (18021607)               635974.70
 4263552.80        0.56543  (18021607)
       635979.70   4263552.80        0.57671  (18021607)               635984.70
 4263552.80        0.58769  (18021607)
       635989.70   4263552.80        0.59831  (18021607)               635994.70
 4263552.80        0.60853  (18021607)
       635999.70   4263552.80        0.61831  (18021607)               636004.70
 4263552.80        0.62759  (18021607)
       636009.70   4263552.80        0.63634  (18021607)               636014.70
 4263552.80        0.64449  (18021607)
       636019.70   4263552.80        0.65199  (18021607)               636024.70
 4263552.80        0.65881  (18021607)
       636029.70   4263552.80        0.66489  (18021607)               636034.70
 4263552.80        0.67018  (18021607)
       636039.70   4263552.80        0.67464  (18021607)               636044.70
 4263552.80        0.67822  (18021607)
       636049.70   4263552.80        0.68087  (18021607)               636054.70
 4263552.80        0.68256  (18021607)
       636059.70   4263552.80        0.69237  (15120508)               636064.70
 4263552.80        0.70521  (15120508)
       636069.70   4263552.80        0.71720  (15120508)               636074.70
 4263552.80        0.72825  (15120508)
       636079.70   4263552.80        0.73828  (15120508)               636084.70
 4263552.80        0.74720  (15120508)
       636089.70   4263552.80        0.75494  (15120508)               636094.70
 4263552.80        0.76139  (15120508)
       636099.70   4263552.80        0.76937  (17120208)               636104.70
 4263552.80        0.78599  (17120208)
       636109.70   4263552.80        0.80130  (17120208)               636114.70
 4263552.80        0.81513  (17120208)
       636119.70   4263552.80        0.82737  (17120208)               636124.70
 4263552.80        0.83786  (17120208)
       636129.70   4263552.80        0.84650  (17120208)               636134.70
 4263552.80        0.85315  (17120208)
       636139.70   4263552.80        0.85771  (17120208)               636144.70
 4263552.80        0.86702  (15022108)
       636149.70   4263552.80        0.87533  (15022108)               636154.70
 4263552.80        0.88153  (15022108)
       635884.70   4263557.80        0.36340  (16120308)               635889.70
 4263557.80        0.36767  (16120308)
       635894.70   4263557.80        0.37183  (16120308)               635899.70
 4263557.80        0.37587  (16120308)
       635904.70   4263557.80        0.38240  (18021607)               635909.70
 4263557.80        0.39450  (18021607)
       635914.70   4263557.80        0.40676  (18021607)               635919.70
 4263557.80        0.41917  (18021607)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635924.70	4263557.80	0.43171	(18021607)	635929.70	4263557.80	0.44437	(18021607)
635934.70	4263557.80	0.45711	(18021607)	635939.70	4263557.80	0.46991	(18021607)
635944.70	4263557.80	0.48276	(18021607)	635949.70	4263557.80	0.49561	(18021607)
635954.70	4263557.80	0.50845	(18021607)	635959.70	4263557.80	0.52123	(18021607)
635964.70	4263557.80	0.53393	(18021607)	635969.70	4263557.80	0.54650	(18021607)
635974.70	4263557.80	0.55891	(18021607)	635979.70	4263557.80	0.57112	(18021607)
635984.70	4263557.80	0.58309	(18021607)	635989.70	4263557.80	0.59477	(18021607)
635994.70	4263557.80	0.60611	(18021607)	635999.70	4263557.80	0.61707	(18021607)
636004.70	4263557.80	0.62760	(18021607)	636009.70	4263557.80	0.63764	(18021607)
636014.70	4263557.80	0.64715	(18021607)	636019.70	4263557.80	0.65608	(18021607)
636024.70	4263557.80	0.66437	(18021607)	636029.70	4263557.80	0.67196	(18021607)
636034.70	4263557.80	0.67881	(18021607)	636039.70	4263557.80	0.68487	(18021607)
636044.70	4263557.80	0.69007	(18021607)	636049.70	4263557.80	0.69438	(18021607)
636054.70	4263557.80	0.69775	(18021607)	636059.70	4263557.80	0.70013	(18021607)
636064.70	4263557.80	0.70423	(15120508)	636069.70	4263557.80	0.71793	(15120508)

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       636074.70   4263557.80        0.73078  (15120508)               636079.70
4263557.80        0.74268  (15120508)
       636084.70   4263557.80        0.75354  (15120508)               636089.70
4263557.80        0.76327  (15120508)
       636094.70   4263557.80        0.77179  (15120508)               636099.70
4263557.80        0.77900  (15120508)
       636104.70   4263557.80        0.78482  (15120508)               636109.70
4263557.80        0.80147  (17120208)
       636114.70   4263557.80        0.81767  (17120208)               636119.70
4263557.80        0.83236  (17120208)
       636124.70   4263557.80        0.84541  (17120208)               636129.70
4263557.80        0.85666  (17120208)
       636134.70   4263557.80        0.86598  (17120208)               636139.70
4263557.80        0.87325  (17120208)
       636144.70   4263557.80        0.87835  (17120208)               636149.70
4263557.80        0.88752  (15022108)
       636154.70   4263557.80        0.89636  (15022108)               635884.70
4263562.80        0.36356  (16120308)
       635889.70   4263562.80        0.36825  (16120308)               635894.70
4263562.80        0.37286  (16120308)
       635899.70   4263562.80        0.37737  (16120308)               635904.70
4263562.80        0.38177  (16120308)
       635909.70   4263562.80        0.38604  (16120308)               635914.70
4263562.80        0.39289  (18021607)
       635919.70   4263562.80        0.40547  (18021607)               635924.70
4263562.80        0.41824  (18021607)
       635929.70   4263562.80        0.43116  (18021607)               635934.70
4263562.80        0.44422  (18021607)
       635939.70   4263562.80        0.45740  (18021607)               635944.70
4263562.80        0.47066  (18021607)
       635949.70   4263562.80        0.48400  (18021607)               635954.70
4263562.80        0.49737  (18021607)
       635959.70   4263562.80        0.51075  (18021607)               635964.70
4263562.80        0.52411  (18021607)
       635969.70   4263562.80        0.53741  (18021607)               635974.70
4263562.80        0.55061  (18021607)
       635979.70   4263562.80        0.56367  (18021607)               635984.70
4263562.80        0.57656  (18021607)
       635989.70   4263562.80        0.58923  (18021607)               635994.70
4263562.80        0.60164  (18021607)
       635999.70   4263562.80        0.61373  (18021607)               636004.70
4263562.80        0.62545  (18021607)
       636009.70   4263562.80        0.63676  (18021607)               636014.70
4263562.80        0.64760  (18021607)
       636019.70   4263562.80        0.65792  (18021607)               636024.70
4263562.80        0.66766  (18021607)
       636029.70   4263562.80        0.67677  (18021607)               636034.70
4263562.80        0.68518  (18021607)
       636039.70   4263562.80        0.69285  (18021607)               636044.70
4263562.80        0.69972  (18021607)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636049.70	4263562.80	0.70573	(18021607)	636054.70	4263562.80	0.71082	(18021607)
636059.70	4263562.80	0.71495	(18021607)	636064.70	4263562.80	0.71807	(18021607)
636069.70	4263562.80	0.72012	(18021607)	636074.70	4263562.80	0.73086	(15120508)
636079.70	4263562.80	0.74460	(15120508)	636084.70	4263562.80	0.75740	(15120508)
636089.70	4263562.80	0.76915	(15120508)	636094.70	4263562.80	0.77974	(15120508)
636099.70	4263562.80	0.78909	(15120508)	636104.70	4263562.80	0.79710	(15120508)
636109.70	4263562.80	0.80369	(15120508)	636114.70	4263562.80	0.81739	(17120208)
636119.70	4263562.80	0.83453	(17120208)	636124.70	4263562.80	0.85013	(17120208)
636129.70	4263562.80	0.86403	(17120208)	636134.70	4263562.80	0.87609	(17120208)
636139.70	4263562.80	0.88615	(17120208)	636144.70	4263562.80	0.89408	(17120208)
636149.70	4263562.80	0.89975	(17120208)	636154.70	4263562.80	0.90882	(15022108)
635884.70	4263567.80	0.36410	(18021908)	635889.70	4263567.80	0.36839	(18021908)
635894.70	4263567.80	0.37291	(16120308)	635899.70	4263567.80	0.37787	(16120308)

635904.70 4263567.80 0.38274 (16120308) 635909.70 4263567.80 0.38750 (16120308)
635914.70 4263567.80 0.39215 (16120308) 635919.70 4263567.80 0.39667 (16120308)
635924.70 4263567.80 0.40385 (18021607) 635929.70 4263567.80 0.41696 (18021607)
635934.70 4263567.80 0.43026 (18021607) 635939.70 4263567.80 0.44372 (18021607)
635944.70 4263567.80 0.45733 (18021607) 635949.70 4263567.80 0.47106 (18021607)
635954.70 4263567.80 0.48488 (18021607) 635959.70 4263567.80 0.49878 (18021607)
635964.70 4263567.80 0.51271 (18021607) 635969.70 4263567.80 0.52665 (18021607)
635974.70 4263567.80 0.54056 (18021607) 635979.70 4263567.80 0.55440 (18021607)
635984.70 4263567.80 0.56814 (18021607) 635989.70 4263567.80 0.58172 (18021607)
635994.70 4263567.80 0.59512 (18021607) 635999.70 4263567.80 0.60827 (18021607)
636004.70 4263567.80 0.62113 (18021607) 636009.70 4263567.80 0.63365 (18021607)
636014.70 4263567.80 0.64577 (18021607) 636019.70 4263567.80 0.65745 (18021607)
636024.70 4263567.80 0.66861 (18021607) 636029.70 4263567.80 0.67921 (18021607)
636034.70 4263567.80 0.68918 (18021607) 636039.70 4263567.80 0.69846 (18021607)
636044.70 4263567.80 0.70700 (18021607) 636049.70 4263567.80 0.71473 (18021607)
636054.70 4263567.80 0.72159 (18021607) 636059.70 4263567.80 0.72752 (18021607)
636064.70 4263567.80 0.73248 (18021607) 636069.70 4263567.80 0.73639 (18021607)
636074.70 4263567.80 0.73921 (18021607) 636079.70 4263567.80 0.74397 (15120508)
636084.70 4263567.80 0.75868 (15120508) 636089.70 4263567.80 0.77242 (15120508)
636094.70 4263567.80 0.78511 (15120508) 636099.70 4263567.80 0.79662 (15120508)
636104.70 4263567.80 0.80686 (15120508) 636109.70 4263567.80 0.81573 (15120508)
636114.70 4263567.80 0.82313 (15120508) 636119.70 4263567.80 0.83375 (17120208)
636124.70 4263567.80 0.85189 (17120208) 636129.70 4263567.80 0.86846 (17120208)
636134.70 4263567.80 0.88328 (17120208) 636139.70 4263567.80 0.89619 (17120208)
636144.70 4263567.80 0.90704 (17120208) 636149.70 4263567.80 0.91567 (17120208)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636154.70	4263567.80	0.92197	(17120208)	635884.70	4263572.80	0.36422	(18021908)
635889.70	4263572.80	0.36894	(18021908)	635894.70	4263572.80	0.37359	(18021908)
635899.70	4263572.80	0.37813	(18021908)	635904.70	4263572.80	0.38266	(16120308)
635909.70	4263572.80	0.38790	(16120308)	635914.70	4263572.80	0.39305	(16120308)
635919.70	4263572.80	0.39809	(16120308)	635924.70	4263572.80	0.40301	(16120308)
635929.70	4263572.80	0.40780	(16120308)	635934.70	4263572.80	0.41533	(18021607)
635939.70	4263572.80	0.42899	(18021607)	635944.70	4263572.80	0.44285	(18021607)
635949.70	4263572.80	0.45689	(18021607)	635954.70	4263572.80	0.47108	(18021607)
635959.70	4263572.80	0.48540	(18021607)	635964.70	4263572.80	0.49982	(18021607)
635969.70	4263572.80	0.51430	(18021607)	635974.70	4263572.80	0.52883	(18021607)
635979.70	4263572.80	0.54336	(18021607)	635984.70	4263572.80	0.55786	(18021607)
635989.70	4263572.80	0.57228	(18021607)	635994.70	4263572.80	0.58658	(18021607)
635999.70	4263572.80	0.60071	(18021607)	636004.70	4263572.80	0.61464	(18021607)

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       636009.70   4263572.80        0.62830  (18021607)               636014.70
4263572.80        0.64164  (18021607)
       636019.70   4263572.80        0.65461  (18021607)               636024.70
4263572.80        0.66715  (18021607)
       636029.70   4263572.80        0.67919  (18021607)               636034.70
4263572.80        0.69069  (18021607)
       636039.70   4263572.80        0.70157  (18021607)               636044.70
4263572.80        0.71177  (18021607)
       636049.70   4263572.80        0.72122  (18021607)               636054.70
4263572.80        0.72987  (18021607)
       636059.70   4263572.80        0.73764  (18021607)               636064.70
4263572.80        0.74447  (18021607)
       636069.70   4263572.80        0.75030  (18021607)               636074.70
4263572.80        0.75507  (18021607)
       636079.70   4263572.80        0.75873  (18021607)               636084.70
4263572.80        0.76120  (18021607)
       636089.70   4263572.80        0.77299  (15120508)               636094.70
4263572.80        0.78774  (15120508)
       636099.70   4263572.80        0.80142  (15120508)               636104.70
4263572.80        0.81391  (15120508)
       636109.70   4263572.80        0.82511  (15120508)               636114.70
4263572.80        0.83489  (15120508)
       636119.70   4263572.80        0.84317  (15120508)               636124.70
4263572.80        0.85058  (17120208)
       636129.70   4263572.80        0.86979  (17120208)               636134.70
4263572.80        0.88737  (17120208)
       636139.70   4263572.80        0.90317  (17120208)               636144.70
4263572.80        0.91699  (17120208)
       636149.70   4263572.80        0.92868  (17120208)               636154.70
4263572.80        0.93807  (17120208)
       635884.70   4263577.80        0.36499  (15010307)               635889.70
4263577.80        0.36931  (15010307)
       635894.70   4263577.80        0.37355  (18021908)               635899.70
4263577.80        0.37856  (18021908)
       635904.70   4263577.80        0.38348  (18021908)               635909.70
4263577.80        0.38831  (18021908)
       635914.70   4263577.80        0.39303  (18021908)               635919.70
4263577.80        0.39838  (16120308)
       635924.70   4263577.80        0.40382  (16120308)               635929.70
4263577.80        0.40916  (16120308)
       635934.70   4263577.80        0.41438  (16120308)               635939.70
4263577.80        0.41946  (16120308)
       635944.70   4263577.80        0.42735  (18021607)               635949.70
4263577.80        0.44160  (18021607)
       635954.70   4263577.80        0.45606  (18021607)               635959.70
4263577.80        0.47071  (18021607)
       635964.70   4263577.80        0.48552  (18021607)               635969.70
4263577.80        0.50046  (18021607)
       635974.70   4263577.80        0.51551  (18021607)               635979.70
4263577.80        0.53063  (18021607)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635984.70	4263577.80	0.54579	(18021607)	635989.70	4263577.80	0.56094	(18021607)
635994.70	4263577.80	0.57606	(18021607)	635999.70	4263577.80	0.59109	(18021607)
636004.70	4263577.80	0.60599	(18021607)	636009.70	4263577.80	0.62071	(18021607)
636014.70	4263577.80	0.63519	(18021607)	636019.70	4263577.80	0.64939	(18021607)
636024.70	4263577.80	0.66323	(18021607)	636029.70	4263577.80	0.67667	(18021607)
636034.70	4263577.80	0.68964	(18021607)	636039.70	4263577.80	0.70208	(18021607)
636044.70	4263577.80	0.71391	(18021607)	636049.70	4263577.80	0.72507	(18021607)
636054.70	4263577.80	0.73550	(18021607)	636059.70	4263577.80	0.74512	(18021607)
636064.70	4263577.80	0.75385	(18021607)	636069.70	4263577.80	0.76165	(18021607)
636074.70	4263577.80	0.76842	(18021607)	636079.70	4263577.80	0.77412	(18021607)
636084.70	4263577.80	0.77867	(18021607)	636089.70	4263577.80	0.78201	(18021607)
636094.70	4263577.80	0.78754	(15120508)	636099.70	4263577.80	0.80335	(15120508)
636104.70	4263577.80	0.81809	(15120508)	636109.70	4263577.80	0.83162	(15120508)

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       636114.70   4263577.80        0.84383  (15120508)                636119.70
4263577.80        0.85460  (15120508)
       636124.70   4263577.80        0.86382  (15120508)                636129.70
4263577.80        0.87138  (15120508)
       636134.70   4263577.80        0.88822  (17120208)                636139.70
4263577.80        0.90690  (17120208)
       636144.70   4263577.80        0.92373  (17120208)                636149.70
4263577.80        0.93852  (17120208)
       636154.70   4263577.80        0.95111  (17120208)                635884.70
4263582.80        0.36508  (15010307)
       635889.70   4263582.80        0.36983  (15010307)                635894.70
4263582.80        0.37450  (15010307)
       635899.70   4263582.80        0.37909  (15010307)                635904.70
4263582.80        0.38359  (15010307)
       635909.70   4263582.80        0.38857  (18021908)                635914.70
4263582.80        0.39379  (18021908)
       635919.70   4263582.80        0.39892  (18021908)                635924.70
4263582.80        0.40395  (18021908)
       635929.70   4263582.80        0.40933  (16120308)                635934.70
4263582.80        0.41509  (16120308)
       635939.70   4263582.80        0.42075  (16120308)                635944.70
4263582.80        0.42628  (16120308)
       635949.70   4263582.80        0.43168  (16120308)                635954.70
4263582.80        0.43995  (18021607)
       635959.70   4263582.80        0.45483  (18021607)                635964.70
4263582.80        0.46993  (18021607)
       635969.70   4263582.80        0.48523  (18021607)                635974.70
4263582.80        0.50069  (18021607)
       635979.70   4263582.80        0.51630  (18021607)                635984.70
4263582.80        0.53202  (18021607)
       635989.70   4263582.80        0.54781  (18021607)                635994.70
4263582.80        0.56364  (18021607)
       635999.70   4263582.80        0.57946  (18021607)                636004.70
4263582.80        0.59524  (18021607)
       636009.70   4263582.80        0.61092  (18021607)                636014.70
4263582.80        0.62645  (18021607)
       636019.70   4263582.80        0.64178  (18021607)                636024.70
4263582.80        0.65686  (18021607)
       636029.70   4263582.80        0.67162  (18021607)                636034.70
4263582.80        0.68599  (18021607)
       636039.70   4263582.80        0.69993  (18021607)                636044.70
4263582.80        0.71334  (18021607)
       636049.70   4263582.80        0.72618  (18021607)                636054.70
4263582.80        0.73836  (18021607)
       636059.70   4263582.80        0.74980  (18021607)                636064.70
4263582.80        0.76045  (18021607)
       636069.70   4263582.80        0.77022  (18021607)                636074.70
4263582.80        0.77903  (18021607)
       636079.70   4263582.80        0.78682  (18021607)                636084.70
4263582.80        0.79350  (18021607)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636149.70	4263582.80	0.94498	(17120208)	635884.70	4263587.80	0.36411	(15010307)
635889.70	4263587.80	0.36927	(15010307)	635894.70	4263587.80	0.37437	(15010307)
635899.70	4263587.80	0.37942	(15010307)	635904.70	4263587.80	0.38439	(15010307)
635909.70	4263587.80	0.38929	(15010307)	635914.70	4263587.80	0.39409	(15010307)
635919.70	4263587.80	0.39902	(18021908)	635924.70	4263587.80	0.40456	(18021908)
635929.70	4263587.80	0.41001	(18021908)	635934.70	4263587.80	0.41536	(18021908)
635939.70	4263587.80	0.42079	(16120308)	635944.70	4263587.80	0.42689	(16120308)

635949.70 4263587.80 0.43289 (16120308) 635954.70 4263587.80 0.43877 (16120308)
635959.70 4263587.80 0.44450 (16120308) 635964.70 4263587.80 0.45318 (18021607)
635969.70 4263587.80 0.46872 (18021607) 635974.70 4263587.80 0.48450 (18021607)
635979.70 4263587.80 0.50049 (18021607) 635984.70 4263587.80 0.51666 (18021607)
635989.70 4263587.80 0.53297 (18021607) 635994.70 4263587.80 0.54940 (18021607)
635999.70 4263587.80 0.56591 (18021607) 636004.70 4263587.80 0.58245 (18021607)
636009.70 4263587.80 0.59899 (18021607) 636014.70 4263587.80 0.61547 (18021607)
636019.70 4263587.80 0.63183 (18021607) 636024.70 4263587.80 0.64804 (18021607)
636029.70 4263587.80 0.66402 (18021607) 636034.70 4263587.80 0.67972 (18021607)
636039.70 4263587.80 0.69507 (18021607) 636044.70 4263587.80 0.71000 (18021607)
636049.70 4263587.80 0.72445 (18021607) 636054.70 4263587.80 0.73833 (18021607)
636059.70 4263587.80 0.75158 (18021607) 636064.70 4263587.80 0.76411 (18021607)
636069.70 4263587.80 0.77584 (18021607) 636074.70 4263587.80 0.78670 (18021607)
636079.70 4263587.80 0.79660 (18021607) 636084.70 4263587.80 0.80547 (18021607)
636089.70 4263587.80 0.81322 (18021607) 636094.70 4263587.80 0.81978 (18021607)
636099.70 4263587.80 0.82507 (18021607) 636104.70 4263587.80 0.82902 (18021607)
636109.70 4263587.80 0.83545 (15120508) 636114.70 4263587.80 0.85249 (15120508)
636119.70 4263587.80 0.86831 (15120508) 636124.70 4263587.80 0.88277 (15120508)
636129.70 4263587.80 0.89572 (15120508) 636134.70 4263587.80 0.90704 (15120508)
636139.70 4263587.80 0.91659 (15120508) 636144.70 4263587.80 0.92681 (17120208)
636149.70 4263587.80 0.94787 (17120208) 636084.70 4263592.80 0.81433 (18021607)
636089.70 4263592.80 0.82435 (18021607) 636094.70 4263592.80 0.83324 (18021607)
636099.70 4263592.80 0.84092 (18021607) 636104.70 4263592.80 0.84731 (18021607)
636109.70 4263592.80 0.85232 (18021607) 636114.70 4263592.80 0.85587 (18021607)
636119.70 4263592.80 0.87023 (15120508) 636124.70 4263592.80 0.88730 (15120508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636129.70	4263592.80	0.90299	(15120508)	636134.70	4263592.80	0.91715	(15120508)
636139.70	4263592.80	0.92964	(15120508)	636144.70	4263592.80	0.94031	(15120508)
636149.70	4263592.80	0.94903	(15120508)	635921.40	4263340.80	0.40104	(15022108)
635926.40	4263340.80	0.40243	(15022108)	635931.40	4263340.80	0.40333	(15022108)
635916.40	4263345.80	0.40225	(15022108)	635921.40	4263345.80	0.40469	(15022108)
635926.40	4263345.80	0.40666	(15022108)	635931.40	4263345.80	0.40813	(15022108)
635936.40	4263345.80	0.40910	(15022108)	635891.40	4263350.80	0.39830	(17120208)
635896.40	4263350.80	0.40035	(17120208)	635901.40	4263350.80	0.40191	(17120208)
635906.40	4263350.80	0.40298	(17120208)	635911.40	4263350.80	0.40354	(17120208)
635916.40	4263350.80	0.40477	(15022108)	635921.40	4263350.80	0.40779	(15022108)
635926.40	4263350.80	0.41034	(15022108)	635931.40	4263350.80	0.41241	(15022108)
635936.40	4263350.80	0.41397	(15022108)	635941.40	4263350.80	0.41502	(15022108)
635946.40	4263350.80	0.41552	(15022108)	635886.40	4263355.80	0.39800	(17120208)

635891.40 4263355.80 0.40111 (17120208) 635896.40
4263355.80 0.40376 (17120208)
635901.40 4263355.80 0.40594 (17120208) 635906.40
4263355.80 0.40763 (17120208)
635911.40 4263355.80 0.40882 (17120208) 635916.40
4263355.80 0.40948 (17120208)
635921.40 4263355.80 0.41032 (15022108) 635926.40
4263355.80 0.41346 (15022108)
635931.40 4263355.80 0.41613 (15022108) 635936.40
4263355.80 0.41830 (15022108)
635941.40 4263355.80 0.41996 (15022108) 635946.40
4263355.80 0.42108 (15022108)
635951.40 4263355.80 0.42165 (15022108) 635956.40
4263355.80 0.42463 (16122709)
635886.40 4263360.80 0.39954 (17120208) 635891.40
4263360.80 0.40325 (17120208)
635896.40 4263360.80 0.40653 (17120208) 635901.40
4263360.80 0.40933 (17120208)
635906.40 4263360.80 0.41166 (17120208) 635911.40
4263360.80 0.41348 (17120208)
635916.40 4263360.80 0.41479 (17120208) 635921.40
4263360.80 0.41556 (17120208)
635926.40 4263360.80 0.41599 (15022108) 635931.40
4263360.80 0.41927 (15022108)
635936.40 4263360.80 0.42206 (15022108) 635941.40
4263360.80 0.42434 (15022108)
635946.40 4263360.80 0.42609 (15022108) 635951.40
4263360.80 0.42729 (15022108)
635956.40 4263360.80 0.42792 (15022108) 635961.40
4263360.80 0.43077 (16122709)
635966.40 4263360.80 0.43577 (16122709) 635971.40
4263360.80 0.44014 (16122709)
635886.40 4263365.80 0.40039 (17120208) 635891.40
4263365.80 0.40471 (17120208)
635896.40 4263365.80 0.40861 (17120208) 635901.40
4263365.80 0.41205 (17120208)
635906.40 4263365.80 0.41502 (17120208) 635911.40
4263365.80 0.41750 (17120208)
635916.40 4263365.80 0.41946 (17120208) 635921.40
4263365.80 0.42089 (17120208)
635926.40 4263365.80 0.42177 (17120208) 635931.40
4263365.80 0.42209 (17120208)
635936.40 4263365.80 0.42522 (15022108) 635941.40
4263365.80 0.42813 (15022108)
635946.40 4263365.80 0.43052 (15022108) 635951.40
4263365.80 0.43237 (15022108)
635956.40 4263365.80 0.43366 (15022108) 635961.40
4263365.80 0.43436 (15022108)
635966.40 4263365.80 0.43706 (16122709) 635971.40
4263365.80 0.44218 (16122709)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636076.40	4263365.80	0.53101	(16022508)	636081.40	4263365.80	0.53881	(16022508)
636086.40	4263365.80	0.54543	(16022508)	636091.40	4263365.80	0.55080	(16022508)
636096.40	4263365.80	0.55486	(16022508)	636101.40	4263365.80	0.55756	(16022508)

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       636106.40   4263365.80        0.55886  (16022508)               636111.40
4263365.80        0.55874  (16022508)
       636116.40   4263365.80        0.55716  (16022508)               636121.40
4263365.80        0.55412  (16022508)
       636126.40   4263365.80        0.55101  (15123108)               636131.40
4263365.80        0.57332  (15123108)
       636136.40   4263365.80        0.59445  (15123108)               636141.40
4263365.80        0.61416  (15123108)
       636146.40   4263365.80        0.63226  (15123108)               636151.40
4263365.80        0.64854  (15123108)
       636156.40   4263365.80        0.66281  (15123108)               636161.40
4263365.80        0.67491  (15123108)
       635886.40   4263370.80        0.40055  (17120208)               635891.40
4263370.80        0.40547  (17120208)
       635896.40   4263370.80        0.40999  (17120208)               635901.40
4263370.80        0.41407  (17120208)
       635906.40   4263370.80        0.41769  (17120208)               635911.40
4263370.80        0.42082  (17120208)
       635916.40   4263370.80        0.42346  (17120208)               635921.40
4263370.80        0.42556  (17120208)
       635926.40   4263370.80        0.42713  (17120208)               635931.40
4263370.80        0.42813  (17120208)
       635936.40   4263370.80        0.42855  (17120208)               635941.40
4263370.80        0.43131  (15022108)
       635946.40   4263370.80        0.43435  (15022108)               635951.40
4263370.80        0.43686  (15022108)
       635956.40   4263370.80        0.43881  (15022108)               635961.40
4263370.80        0.44019  (15022108)
       635966.40   4263370.80        0.44096  (15022108)               635971.40
4263370.80        0.44351  (16122709)
       635976.40   4263370.80        0.44877  (16122709)               635981.40
4263370.80        0.45336  (16122709)
       635986.40   4263370.80        0.45725  (16122709)               635991.40
4263370.80        0.46042  (16122709)
       635996.40   4263370.80        0.46283  (16122709)               636001.40
4263370.80        0.46445  (16122709)
       636006.40   4263370.80        0.46526  (16122709)               636011.40
4263370.80        0.46916  (15123107)
       636016.40   4263370.80        0.47277  (15123107)               636021.40
4263370.80        0.47642  (18010107)
       636026.40   4263370.80        0.48306  (18010107)               636031.40
4263370.80        0.48884  (18010107)
       636036.40   4263370.80        0.49370  (18010107)               636041.40
4263370.80        0.49758  (18010107)
       636046.40   4263370.80        0.50047  (18010107)               636051.40
4263370.80        0.50309  (17122208)
       636056.40   4263370.80        0.50645  (17122208)               636061.40
4263370.80        0.50875  (17122208)
       636066.40   4263370.80        0.51109  (16022508)               636071.40
4263370.80        0.52198  (16022508)
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       636076.40   4263370.80        0.53188  (16022508)               636081.40
 4263370.80        0.54071  (16022508)
       636086.40   4263370.80        0.54837  (16022508)               636091.40
 4263370.80        0.55480  (16022508)
       636096.40   4263370.80        0.55993  (16022508)               636101.40
 4263370.80        0.56370  (16022508)
       636106.40   4263370.80        0.56607  (16022508)               636111.40
 4263370.80        0.56699  (16022508)
       636116.40   4263370.80        0.56642  (16022508)               636121.40
 4263370.80        0.56437  (16022508)
       636126.40   4263370.80        0.56082  (16022508)               636131.40
 4263370.80        0.56767  (15123108)
       636136.40   4263370.80        0.58991  (15123108)               636141.40
 4263370.80        0.61083  (15123108)
       636146.40   4263370.80        0.63022  (15123108)               636151.40
 4263370.80        0.64787  (15123108)
       636156.40   4263370.80        0.66356  (15123108)               636161.40
 4263370.80        0.67712  (15123108)
       635886.40   4263375.80        0.39998  (17120208)               635891.40
 4263375.80        0.40550  (17120208)
       635896.40   4263375.80        0.41064  (17120208)               635901.40
 4263375.80        0.41535  (17120208)
       635906.40   4263375.80        0.41963  (17120208)               635911.40
 4263375.80        0.42343  (17120208)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 275
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       635916.40   4263375.80        0.42675  (17120208)               635921.40
 4263375.80        0.42954  (17120208)
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635926.40 4263375.80 0.43180 (17120208) 635931.40 4263375.80 0.43350 (17120208)
635936.40 4263375.80 0.43463 (17120208) 635941.40 4263375.80 0.43516 (17120208)
635946.40 4263375.80 0.43755 (15022108) 635951.40 4263375.80 0.44073 (15022108)
635956.40 4263375.80 0.44336 (15022108) 635961.40 4263375.80 0.44542 (15022108)
635966.40 4263375.80 0.44688 (15022108) 635971.40 4263375.80 0.44773 (15022108)
635976.40 4263375.80 0.45013 (16122709) 635981.40 4263375.80 0.45551 (16122709)
635986.40 4263375.80 0.46022 (16122709) 635991.40 4263375.80 0.46421 (16122709)
635996.40 4263375.80 0.46745 (16122709) 636001.40 4263375.80 0.46991 (16122709)
636006.40 4263375.80 0.47156 (16122709) 636011.40 4263375.80 0.47238 (16122709)
636016.40 4263375.80 0.47650 (15123107) 636021.40 4263375.80 0.48014 (15123107)
636026.40 4263375.80 0.48420 (18010107) 636031.40 4263375.80 0.49090 (18010107)
636036.40 4263375.80 0.49670 (18010107) 636041.40 4263375.80 0.50155 (18010107)
636046.40 4263375.80 0.50539 (18010107) 636051.40 4263375.80 0.50819 (18010107)
636056.40 4263375.80 0.51113 (17122208) 636061.40 4263375.80 0.51440 (17122208)
636066.40 4263375.80 0.51656 (17122208) 636071.40 4263375.80 0.52113 (16022508)
636076.40 4263375.80 0.53202 (16022508) 636081.40 4263375.80 0.54187 (16022508)
636086.40 4263375.80 0.55060 (16022508) 636091.40 4263375.80 0.55811 (16022508)
636096.40 4263375.80 0.56433 (16022508) 636101.40 4263375.80 0.56921 (16022508)
636106.40 4263375.80 0.57267 (16022508) 636111.40 4263375.80 0.57467 (16022508)
636116.40 4263375.80 0.57518 (16022508) 636121.40 4263375.80 0.57416 (16022508)
636126.40 4263375.80 0.57160 (16022508) 636131.40 4263375.80 0.56751 (16022508)
636136.40 4263375.80 0.58464 (15123108) 636141.40 4263375.80 0.60675 (15123108)
636146.40 4263375.80 0.62742 (15123108) 636151.40 4263375.80 0.64642 (15123108)
636156.40 4263375.80 0.66354 (15123108) 636161.40 4263375.80 0.67857 (15123108)
635886.40 4263380.80 0.39869 (17120208) 635891.40 4263380.80 0.40480 (17120208)

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       635896.40   4263380.80        0.41055  (17120208)               635901.40
 4263380.80        0.41590  (17120208)
       635906.40   4263380.80        0.42082  (17120208)               635911.40
 4263380.80        0.42530  (17120208)
       635916.40   4263380.80        0.42930  (17120208)               635921.40
 4263380.80        0.43279  (17120208)
       635926.40   4263380.80        0.43576  (17120208)               635931.40
 4263380.80        0.43818  (17120208)
       635936.40   4263380.80        0.44003  (17120208)               635941.40
 4263380.80        0.44128  (17120208)
       635946.40   4263380.80        0.44193  (17120208)               635951.40
 4263380.80        0.44393  (15022108)
       635956.40   4263380.80        0.44726  (15022108)               635961.40
 4263380.80        0.45002  (15022108)
       635966.40   4263380.80        0.45219  (15022108)               635971.40
 4263380.80        0.45375  (15022108)
       635976.40   4263380.80        0.45468  (15022108)               635981.40
 4263380.80        0.45691  (16122709)
       635986.40   4263380.80        0.46243  (16122709)               635991.40
 4263380.80        0.46726  (16122709)
       635996.40   4263380.80        0.47135  (16122709)               636001.40
 4263380.80        0.47467  (16122709)
       636006.40   4263380.80        0.47718  (16122709)               636011.40
 4263380.80        0.47886  (16122709)
       636016.40   4263380.80        0.47968  (16122709)               636021.40
 4263380.80        0.48402  (15123107)
       636026.40   4263380.80        0.48769  (15123107)               636031.40
 4263380.80        0.49219  (18010107)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 276
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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       635996.40   4263385.80        0.47449  (16122709)               636001.40
 4263385.80        0.47868  (16122709)
       636006.40   4263385.80        0.48208  (16122709)               636011.40
 4263385.80        0.48465  (16122709)
       636016.40   4263385.80        0.48635  (16122709)               636021.40
 4263385.80        0.48718  (15123107)
       636026.40   4263385.80        0.49173  (15123107)               636031.40
 4263385.80        0.49543  (15123107)
       636036.40   4263385.80        0.50038  (18010107)               636041.40
 4263385.80        0.50718  (18010107)
       636046.40   4263385.80        0.51301  (18010107)               636051.40
 4263385.80        0.51782  (18010107)
       636056.40   4263385.80        0.52157  (18010107)               636061.40
 4263385.80        0.52419  (18010107)
       636066.40   4263385.80        0.52777  (17122208)               636071.40
 4263385.80        0.53081  (17122208)
       636076.40   4263385.80        0.53267  (17122208)               636081.40
 4263385.80        0.54194  (16022508)
       636086.40   4263385.80        0.55280  (16022508)               636091.40
 4263385.80        0.56251  (16022508)
       636096.40   4263385.80        0.57098  (16022508)               636101.40
 4263385.80        0.57813  (16022508)
       636106.40   4263385.80        0.58389  (16022508)               636111.40
 4263385.80        0.58818  (16022508)
       636116.40   4263385.80        0.59095  (16022508)               636121.40
 4263385.80        0.59216  (16022508)
       636126.40   4263385.80        0.59176  (16022508)               636131.40
 4263385.80        0.58975  (16022508)
       636136.40   4263385.80        0.58610  (16022508)               636141.40
 4263385.80        0.59630  (15123108)
       636146.40   4263385.80        0.61946  (15123108)               636151.40
 4263385.80        0.64114  (15123108)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 277
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636156.40	4263385.80	0.66110	(15123108)	636161.40	4263385.80	0.67911	(15123108)
635886.40	4263390.80	0.39833	(15120508)	635891.40	4263390.80	0.40115	(17120208)
635896.40	4263390.80	0.40808	(17120208)	635901.40	4263390.80	0.41467	(17120208)
635906.40	4263390.80	0.42089	(17120208)	635911.40	4263390.80	0.42669	(17120208)
635916.40	4263390.80	0.43207	(17120208)	635921.40	4263390.80	0.43697	(17120208)
635926.40	4263390.80	0.44138	(17120208)	635931.40	4263390.80	0.44527	(17120208)
635936.40	4263390.80	0.44860	(17120208)	635941.40	4263390.80	0.45136	(17120208)
635946.40	4263390.80	0.45352	(17120208)	635951.40	4263390.80	0.45506	(17120208)
635956.40	4263390.80	0.45596	(17120208)	635961.40	4263390.80	0.45719	(15022108)
635966.40	4263390.80	0.46082	(15022108)	635971.40	4263390.80	0.46385	(15022108)
635976.40	4263390.80	0.46626	(15022108)	635981.40	4263390.80	0.46803	(15022108)
635986.40	4263390.80	0.46913	(15022108)	635991.40	4263390.80	0.47100	(16122709)
635996.40	4263390.80	0.47682	(16122709)	636001.40	4263390.80	0.48190	(16122709)
636006.40	4263390.80	0.48620	(16122709)	636011.40	4263390.80	0.48968	(16122709)
636016.40	4263390.80	0.49231	(16122709)	636021.40	4263390.80	0.49404	(16122709)
636026.40	4263390.80	0.49505	(15123107)	636031.40	4263390.80	0.49965	(15123107)
636036.40	4263390.80	0.50338	(15123107)	636041.40	4263390.80	0.50878	(18010107)
636046.40	4263390.80	0.51563	(18010107)	636051.40	4263390.80	0.52148	(18010107)
636056.40	4263390.80	0.52627	(18010107)	636061.40	4263390.80	0.52995	(18010107)
636066.40	4263390.80	0.53247	(18010107)	636071.40	4263390.80	0.53639	(17122208)
636076.40	4263390.80	0.53930	(17122208)	636081.40	4263390.80	0.54098	(17122208)
636086.40	4263390.80	0.55272	(16022508)	636091.40	4263390.80	0.56354	(16022508)

636096.40 4263390.80 0.57316 (16022508) 636101.40
4263390.80 0.58148 (16022508)
636106.40 4263390.80 0.58843 (16022508) 636111.40
4263390.80 0.59391 (16022508)
636116.40 4263390.80 0.59788 (16022508) 636121.40
4263390.80 0.60026 (16022508)
636126.40 4263390.80 0.60103 (16022508) 636131.40
4263390.80 0.60014 (16022508)
636136.40 4263390.80 0.59759 (16022508) 636141.40
4263390.80 0.59336 (16022508)
636146.40 4263390.80 0.61429 (15123108) 636151.40
4263390.80 0.63728 (15123108)
636156.40 4263390.80 0.65865 (15123108) 636161.40
4263390.80 0.67814 (15123108)
635886.40 4263395.80 0.40303 (15120508) 635891.40
4263395.80 0.40453 (15120508)
635896.40 4263395.80 0.40570 (17120208) 635901.40
4263395.80 0.41288 (17120208)
635906.40 4263395.80 0.41972 (17120208) 635911.40
4263395.80 0.42619 (17120208)
635916.40 4263395.80 0.43224 (17120208) 635921.40
4263395.80 0.43784 (17120208)
635926.40 4263395.80 0.44298 (17120208) 635931.40
4263395.80 0.44761 (17120208)
635936.40 4263395.80 0.45170 (17120208) 635941.40
4263395.80 0.45523 (17120208)
635946.40 4263395.80 0.45818 (17120208) 635951.40
4263395.80 0.46051 (17120208)
635956.40 4263395.80 0.46220 (17120208) 635961.40
4263395.80 0.46323 (17120208)
635966.40 4263395.80 0.46406 (15022108) 635971.40
4263395.80 0.46786 (15022108)
635976.40 4263395.80 0.47103 (15022108) 635981.40
4263395.80 0.47358 (15022108)
635986.40 4263395.80 0.47545 (15022108) 635991.40
4263395.80 0.47665 (15022108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635996.40	4263395.80	0.47832	(16122709)	636001.40	4263395.80	0.48430	(16122709)
636006.40	4263395.80	0.48951	(16122709)	636011.40	4263395.80	0.49392	(16122709)
636016.40	4263395.80	0.49749	(16122709)	636021.40	4263395.80	0.50017	(16122709)
636026.40	4263395.80	0.50194	(16122709)	636031.40	4263395.80	0.50312	(15123107)
636036.40	4263395.80	0.50779	(15123107)	636041.40	4263395.80	0.51154	(15123107)
636046.40	4263395.80	0.51741	(18010107)	636051.40	4263395.80	0.52430	(18010107)
636056.40	4263395.80	0.53016	(18010107)	636061.40	4263395.80	0.53492	(18010107)
636066.40	4263395.80	0.53853	(18010107)	636071.40	4263395.80	0.54120	(17122208)
636076.40	4263395.80	0.54520	(17122208)	636081.40	4263395.80	0.54797	(17122208)
636086.40	4263395.80	0.55184	(16022508)	636091.40	4263395.80	0.56376	(16022508)
636096.40	4263395.80	0.57453	(16022508)	636101.40	4263395.80	0.58404	(16022508)
636106.40	4263395.80	0.59219	(16022508)	636111.40	4263395.80	0.59890	(16022508)
636116.40	4263395.80	0.60410	(16022508)	636121.40	4263395.80	0.60771	(16022508)
636126.40	4263395.80	0.60968	(16022508)	636131.40	4263395.80	0.60998	(16022508)
636136.40	4263395.80	0.60857	(16022508)	636141.40	4263395.80	0.60545	(16022508)
636146.40	4263395.80	0.60832	(15123108)	636151.40	4263395.80	0.63260	(15123108)
636156.40	4263395.80	0.65535	(15123108)	636161.40	4263395.80	0.67632	(15123108)
635886.40	4263400.80	0.40706	(15120508)	635891.40	4263400.80	0.40915	(15120508)
635896.40	4263400.80	0.41084	(15120508)	635901.40	4263400.80	0.41210	(15120508)
635906.40	4263400.80	0.41775	(17120208)	635911.40	4263400.80	0.42486	(17120208)

```
       635916.40   4263400.80        0.43158  (17120208)               635921.40
 4263400.80        0.43788  (17120208)
       635926.40   4263400.80        0.44373  (17120208)               635931.40
 4263400.80        0.44910  (17120208)
       635936.40   4263400.80        0.45396  (17120208)               635941.40
 4263400.80        0.45827  (17120208)
       635946.40   4263400.80        0.46201  (17120208)               635951.40
 4263400.80        0.46515  (17120208)
       635956.40   4263400.80        0.46765  (17120208)               635961.40
 4263400.80        0.46950  (17120208)
       635966.40   4263400.80        0.47068  (17120208)               635971.40
 4263400.80        0.47116  (17120208)
       635976.40   4263400.80        0.47507  (15022108)               635981.40
 4263400.80        0.47840  (15022108)
       635986.40   4263400.80        0.48108  (15022108)               635991.40
 4263400.80        0.48308  (15022108)
       635996.40   4263400.80        0.48436  (15022108)               636001.40
 4263400.80        0.48584  (16122709)
       636006.40   4263400.80        0.49197  (16122709)               636011.40
 4263400.80        0.49733  (16122709)
       636016.40   4263400.80        0.50185  (16122709)               636021.40
 4263400.80        0.50550  (16122709)
       636026.40   4263400.80        0.50825  (16122709)               636031.40
 4263400.80        0.51005  (16122709)
       636036.40   4263400.80        0.51141  (15123107)               636041.40
 4263400.80        0.51614  (15123107)
       636046.40   4263400.80        0.51992  (15123107)               636051.40
 4263400.80        0.52626  (18010107)
       636056.40   4263400.80        0.53320  (18010107)               636061.40
 4263400.80        0.53906  (18010107)
       636066.40   4263400.80        0.54379  (18010107)               636071.40
 4263400.80        0.54732  (18010107)
       636076.40   4263400.80        0.55033  (17122208)               636081.40
 4263400.80        0.55422  (17122208)
       636086.40   4263400.80        0.55684  (17122208)               636091.40
 4263400.80        0.56315  (16022508)
       636096.40   4263400.80        0.57507  (16022508)               636101.40
 4263400.80        0.58577  (16022508)
       636106.40   4263400.80        0.59515  (16022508)               636111.40
 4263400.80        0.60311  (16022508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 279
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        636116.40   4263400.80   0.60957 (16022508)   636121.40
 4263400.80   0.61444 (16022508)
        636126.40   4263400.80   0.61768 (16022508)   636131.40
 4263400.80   0.61921 (16022508)
        636136.40   4263400.80   0.61901 (16022508)   636141.40
 4263400.80   0.61705 (16022508)
        636146.40   4263400.80   0.61332 (16022508)   636151.40
 4263400.80   0.62708 (15123108)
        636156.40   4263400.80   0.65119 (15123108)   636161.40
 4263400.80   0.67363 (15123108)
        635886.40   4263405.80   0.41037 (15120508)   635891.40
 4263405.80   0.41308 (15120508)
        635896.40   4263405.80   0.41538 (15120508)   635901.40
 4263405.80   0.41726 (15120508)
        635906.40   4263405.80   0.41872 (15120508)   635911.40
 4263405.80   0.42270 (17120208)
        635916.40   4263405.80   0.43007 (17120208)   635921.40
 4263405.80   0.43706 (17120208)
        635926.40   4263405.80   0.44362 (17120208)   635931.40
 4263405.80   0.44973 (17120208)
        635936.40   4263405.80   0.45535 (17120208)   635941.40
 4263405.80   0.46044 (17120208)
        635946.40   4263405.80   0.46498 (17120208)   635951.40
 4263405.80   0.46894 (17120208)
        635956.40   4263405.80   0.47227 (17120208)   635961.40
 4263405.80   0.47497 (17120208)
        635966.40   4263405.80   0.47699 (17120208)   635971.40
 4263405.80   0.47831 (17120208)
        635976.40   4263405.80   0.47893 (17120208)   635981.40
 4263405.80   0.48248 (15022108)
        635986.40   4263405.80   0.48597 (15022108)   635991.40
 4263405.80   0.48879 (15022108)
        635996.40   4263405.80   0.49090 (15022108)   636001.40
 4263405.80   0.49229 (15022108)
        636006.40   4263405.80   0.49355 (16122709)   636011.40
 4263405.80   0.49986 (16122709)

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       636016.40   4263405.80        0.50536  (16122709)                636021.40
4263405.80        0.51000  (16122709)
       636026.40   4263405.80        0.51374  (16122709)                636031.40
4263405.80        0.51655  (16122709)
       636036.40   4263405.80        0.51838  (16122709)                636041.40
4263405.80        0.51993  (15123107)
       636046.40   4263405.80        0.52472  (15123107)                636051.40
4263405.80        0.52852  (15123107)
       635924.80   4263468.40        0.46192  (18021607)                635929.80
4263468.40        0.46192  (15120508)
       635934.80   4263468.40        0.46982  (15120508)                635939.80
4263468.40        0.47738  (15120508)
       635944.80   4263468.40        0.48455  (15120508)                635949.80
4263468.40        0.49131  (15120508)
       635954.80   4263468.40        0.49763  (15120508)                635959.80
4263468.40        0.50345  (15120508)
       635964.80   4263468.40        0.50877  (15120508)                635969.80
4263468.40        0.51353  (15120508)
       635974.80   4263468.40        0.51771  (15120508)                635979.80
4263468.40        0.52128  (15120508)
       635984.80   4263468.40        0.52420  (15120508)                635989.80
4263468.40        0.52650  (17120208)
       635994.80   4263468.40        0.53679  (17120208)                635999.80
4263468.40        0.54648  (17120208)
       636004.80   4263468.40        0.55552  (17120208)                636009.80
4263468.40        0.56385  (17120208)
       636014.80   4263468.40        0.57141  (17120208)                636019.80
4263468.40        0.57813  (17120208)
       636024.80   4263468.40        0.58398  (17120208)                636029.80
4263468.40        0.58889  (17120208)
       636034.80   4263468.40        0.59281  (17120208)                636039.80
4263468.40        0.59570  (17120208)
       636044.80   4263468.40        0.59753  (17120208)                636049.80
4263468.40        0.60108  (15022108)
       636054.80   4263468.40        0.60622  (15022108)                636059.80
4263468.40        0.61033  (15022108)
       636064.80   4263468.40        0.61336  (15022108)                636069.80
4263468.40        0.61528  (15022108)
       636074.80   4263468.40        0.62068  (16122709)                636079.80
4263468.40        0.62828  (16122709)
       636084.80   4263468.40        0.63458  (16122709)                636089.80
4263468.40        0.63951  (16122709)
       636094.80   4263468.40        0.64302  (16122709)                636099.80
4263468.40        0.64504  (16122709)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                        ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                       ***        08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636104.80	4263468.40	0.65090	(15123107)	636109.80	4263468.40	0.65612	(15123107)
636114.80	4263468.40	0.66594	(18010107)	636119.80	4263468.40	0.67448	(18010107)
636124.80	4263468.40	0.68129	(18010107)	636129.80	4263468.40	0.68627	(18010107)
636134.80	4263468.40	0.69139	(17122208)	636139.80	4263468.40	0.69612	(17122208)
636144.80	4263468.40	0.70736	(16022508)	636149.80	4263468.40	0.72304	(16022508)
635924.80	4263473.40	0.47062	(18021607)	635929.80	4263473.40	0.47131	(18021607)
635934.80	4263473.40	0.47152	(18021607)	635939.80	4263473.40	0.47563	(15120508)
635944.80	4263473.40	0.48358	(15120508)	635949.80	4263473.40	0.49115	(15120508)
635954.80	4263473.40	0.49831	(15120508)	635959.80	4263473.40	0.50501	(15120508)
635964.80	4263473.40	0.51123	(15120508)	635969.80	4263473.40	0.51692	(15120508)
635974.80	4263473.40	0.52206	(15120508)	635979.80	4263473.40	0.52660	(15120508)
635984.80	4263473.40	0.53052	(15120508)	635989.80	4263473.40	0.53378	(15120508)
635994.80	4263473.40	0.53635	(15120508)	635999.80	4263473.40	0.54459	(17120208)
636004.80	4263473.40	0.55473	(17120208)	636009.80	4263473.40	0.56420	(17120208)
636014.80	4263473.40	0.57294	(17120208)	636019.80	4263473.40	0.58090	(17120208)
636024.80	4263473.40	0.58801	(17120208)	636029.80	4263473.40	0.59421	(17120208)

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       636034.80   4263473.40        0.59946  (17120208)              636039.80
4263473.40        0.60369  (17120208)
       636044.80   4263473.40        0.60686  (17120208)              636049.80
4263473.40        0.60893  (17120208)
       636054.80   4263473.40        0.61211  (15022108)              636059.80
4263473.40        0.61752  (15022108)
       636064.80   4263473.40        0.62187  (15022108)              636069.80
4263473.40        0.62510  (15022108)
       636074.80   4263473.40        0.62717  (15022108)              636079.80
4263473.40        0.63231  (16122709)
       636084.80   4263473.40        0.64014  (16122709)              636089.80
4263473.40        0.64663  (16122709)
       636094.80   4263473.40        0.65171  (16122709)              636099.80
4263473.40        0.65530  (16122709)
       636104.80   4263473.40        0.65735  (16122709)              636109.80
4263473.40        0.66355  (15123107)
       636114.80   4263473.40        0.66897  (18010107)              636119.80
4263473.40        0.67923  (18010107)
       636124.80   4263473.40        0.68778  (18010107)              636129.80
4263473.40        0.69454  (18010107)
       636134.80   4263473.40        0.69939  (18010107)              636139.80
4263473.40        0.70493  (17122208)
       636144.80   4263473.40        0.70945  (17122208)              636149.80
4263473.40        0.72392  (16022508)
       635924.80   4263478.40        0.47834  (18021607)              635929.80
4263478.40        0.47984  (18021607)
       635934.80   4263478.40        0.48086  (18021607)              635939.80
4263478.40        0.48137  (18021607)
       635944.80   4263478.40        0.48147  (15120508)              635949.80
4263478.40        0.48983  (15120508)
       635954.80   4263478.40        0.49781  (15120508)              635959.80
4263478.40        0.50538  (15120508)
       635964.80   4263478.40        0.51249  (15120508)              635969.80
4263478.40        0.51912  (15120508)
       635974.80   4263478.40        0.52521  (15120508)              635979.80
4263478.40        0.53074  (15120508)
       635984.80   4263478.40        0.53566  (15120508)              635989.80
4263478.40        0.53995  (15120508)
       635994.80   4263478.40        0.54356  (15120508)              635999.80
4263478.40        0.54647  (15120508)
       636004.80   4263478.40        0.55255  (17120208)              636009.80
4263478.40        0.56314  (17120208)
       636014.80   4263478.40        0.57306  (17120208)              636019.80
4263478.40        0.58224  (17120208)
       636024.80   4263478.40        0.59062  (17120208)              636029.80
4263478.40        0.59814  (17120208)
       636034.80   4263478.40        0.60472  (17120208)              636039.80
4263478.40        0.61032  (17120208)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                     ** CONC OF PM25   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        636044.80   4263478.40   0.61487 (17120208)   636049.80
 4263478.40   0.61834 (17120208)
        636054.80   4263478.40   0.62066 (17120208)   636059.80
 4263478.40   0.62348 (15022108)
        636064.80   4263478.40   0.62917 (15022108)   636069.80
 4263478.40   0.63376 (15022108)
        636074.80   4263478.40   0.63720 (15022108)   636079.80
 4263478.40   0.63944 (15022108)
        636084.80   4263478.40   0.64431 (16122709)   636089.80
 4263478.40   0.65239 (16122709)
        636094.80   4263478.40   0.65908 (16122709)   636099.80
 4263478.40   0.66430 (16122709)
        636104.80   4263478.40   0.66799 (16122709)   636109.80
 4263478.40   0.67007 (16122709)
        636114.80   4263478.40   0.67660 (15123107)   636119.80
 4263478.40   0.68258 (18010107)
        636124.80   4263478.40   0.69292 (18010107)   636129.80
 4263478.40   0.70149 (18010107)
        636134.80   4263478.40   0.70817 (18010107)   636139.80
 4263478.40   0.71288 (18010107)
        636144.80   4263478.40   0.71885 (17122208)   636149.80
 4263478.40   0.72347 (16022508)
        635924.80   4263483.40   0.48500 (18021607)   635929.80
 4263483.40   0.48732 (18021607)
        635934.80   4263483.40   0.48918 (18021607)   635939.80
 4263483.40   0.49054 (18021607)
        635944.80   4263483.40   0.49139 (18021607)   635949.80
 4263483.40   0.49171 (18021607)

635954.80 4263483.40 0.49612 (15120508) 635959.80
4263483.40 0.50453 (15120508)
635964.80 4263483.40 0.51253 (15120508) 635969.80
4263483.40 0.52007 (15120508)
635974.80 4263483.40 0.52711 (15120508) 635979.80
4263483.40 0.53363 (15120508)
635984.80 4263483.40 0.53957 (15120508) 635989.80
4263483.40 0.54490 (15120508)
635994.80 4263483.40 0.54957 (15120508) 635999.80
4263483.40 0.55356 (15120508)
636004.80 4263483.40 0.55683 (15120508) 636009.80
4263483.40 0.56066 (17120208)
636014.80 4263483.40 0.57173 (17120208) 636019.80
4263483.40 0.58212 (17120208)
636024.80 4263483.40 0.59176 (17120208) 636029.80
4263483.40 0.60058 (17120208)
636034.80 4263483.40 0.60852 (17120208) 636039.80
4263483.40 0.61550 (17120208)
636044.80 4263483.40 0.62147 (17120208) 636049.80
4263483.40 0.62637 (17120208)
636054.80 4263483.40 0.63015 (17120208) 636059.80
4263483.40 0.63275 (17120208)
636064.80 4263483.40 0.63519 (15022108) 636069.80
4263483.40 0.64118 (15022108)
636074.80 4263483.40 0.64603 (15022108) 636079.80
4263483.40 0.64969 (15022108)
636084.80 4263483.40 0.65211 (15022108) 636089.80
4263483.40 0.65672 (16122709)
636094.80 4263483.40 0.66505 (16122709) 636099.80
4263483.40 0.67195 (16122709)
636104.80 4263483.40 0.67732 (16122709) 636109.80
4263483.40 0.68110 (16122709)
636114.80 4263483.40 0.68321 (16122709) 636119.80
4263483.40 0.69008 (15123107)
636124.80 4263483.40 0.69662 (18010107) 636129.80
4263483.40 0.70704 (18010107)
636134.80 4263483.40 0.71561 (18010107) 636139.80
4263483.40 0.72222 (18010107)
636144.80 4263483.40 0.72698 (17122208) 636149.80
4263483.40 0.73317 (17122208)
635924.80 4263488.40 0.49053 (18021607) 635929.80
4263488.40 0.49369 (18021607)
635934.80 4263488.40 0.49640 (18021607) 635939.80
4263488.40 0.49863 (18021607)
635944.80 4263488.40 0.50035 (18021607) 635949.80
4263488.40 0.50156 (18021607)
635954.80 4263488.40 0.50223 (18021607) 635959.80
4263488.40 0.50244 (15120508)
635964.80 4263488.40 0.51130 (15120508) 635969.80
4263488.40 0.51974 (15120508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635984.80	4263488.40	0.54218	(15120508)	635989.80	4263488.40	0.54855	(15120508)
635994.80	4263488.40	0.55430	(15120508)	635999.80	4263488.40	0.55939	(15120508)
636004.80	4263488.40	0.56378	(15120508)	636009.80	4263488.40	0.56743	(15120508)
636014.80	4263488.40	0.57030	(15120508)	636019.80	4263488.40	0.58050	(17120208)
636024.80	4263488.40	0.59138	(17120208)	636029.80	4263488.40	0.60150	(17120208)
636034.80	4263488.40	0.61079	(17120208)	636039.80	4263488.40	0.61917	(17120208)
636044.80	4263488.40	0.62657	(17120208)	636049.80	4263488.40	0.63294	(17120208)
636054.80	4263488.40	0.63820	(17120208)	636059.80	4263488.40	0.64231	(17120208)
636064.80	4263488.40	0.64520	(17120208)	636069.80	4263488.40	0.64726	(15022108)
636074.80	4263488.40	0.65357	(15022108)	636079.80	4263488.40	0.65869	(15022108)
636084.80	4263488.40	0.66259	(15022108)	636089.80	4263488.40	0.66520	(15022108)
636094.80	4263488.40	0.66954	(16122709)	636099.80	4263488.40	0.67814	(16122709)

```
       636104.80   4263488.40        0.68525  (16122709)              636109.80
4263488.40        0.69077  (16122709)
       636114.80   4263488.40        0.69465  (16122709)              636119.80
4263488.40        0.69692  (15123107)
       636124.80   4263488.40        0.70399  (15123107)              636129.80
4263488.40        0.71111  (18010107)
       636134.80   4263488.40        0.72161  (18010107)              636139.80
4263488.40        0.73017  (18010107)
       636144.80   4263488.40        0.73668  (18010107)              636149.80
4263488.40        0.74189  (17122208)
       635924.80   4263493.40        0.49486  (18021607)              635929.80
4263493.40        0.49888  (18021607)
       635934.80   4263493.40        0.50245  (18021607)              635939.80
4263493.40        0.50557  (18021607)
       635944.80   4263493.40        0.50819  (18021607)              635949.80
4263493.40        0.51030  (18021607)
       635954.80   4263493.40        0.51188  (18021607)              635959.80
4263493.40        0.51291  (18021607)
       635964.80   4263493.40        0.51338  (18021607)              635969.80
4263493.40        0.51811  (15120508)
       635974.80   4263493.40        0.52703  (15120508)              635979.80
4263493.40        0.53548  (15120508)
       635984.80   4263493.40        0.54344  (15120508)              635989.80
4263493.40        0.55085  (15120508)
       635994.80   4263493.40        0.55768  (15120508)              635999.80
4263493.40        0.56388  (15120508)
       636004.80   4263493.40        0.56940  (15120508)              636009.80
4263493.40        0.57421  (15120508)
       636014.80   4263493.40        0.57827  (15120508)              636019.80
4263493.40        0.58153  (15120508)
       636024.80   4263493.40        0.58945  (17120208)              636029.80
4263493.40        0.60085  (17120208)
       636034.80   4263493.40        0.61147  (17120208)              636039.80
4263493.40        0.62125  (17120208)
       636044.80   4263493.40        0.63009  (17120208)              636049.80
4263493.40        0.63794  (17120208)
       636054.80   4263493.40        0.64473  (17120208)              636059.80
4263493.40        0.65037  (17120208)
       636064.80   4263493.40        0.65482  (17120208)              636069.80
4263493.40        0.65802  (17120208)
       636074.80   4263493.40        0.65992  (17120208)              636079.80
4263493.40        0.66635  (15022108)
       636084.80   4263493.40        0.67177  (15022108)              636089.80
4263493.40        0.67591  (15022108)
       636094.80   4263493.40        0.67872  (15022108)              636099.80
4263493.40        0.68279  (16122709)
       636104.80   4263493.40        0.69167  (16122709)              636109.80
4263493.40        0.69900  (16122709)
       636114.80   4263493.40        0.70469  (16122709)              636119.80
4263493.40        0.70866  (16122709)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636124.80	4263493.40	0.71120	(15123107)	636129.80	4263493.40	0.71837	(15123107)
636134.80	4263493.40	0.72607	(18010107)	636139.80	4263493.40	0.73663	(18010107)
636144.80	4263493.40	0.74518	(18010107)	636149.80	4263493.40	0.75158	(18010107)

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635929.80	4263498.40	0.50281	(18021607)	635934.80	4263498.40	0.50727	(18021607)
635939.80	4263498.40	0.51127	(18021607)	635944.80	4263498.40	0.51481	(18021607)
635949.80	4263498.40	0.51785	(18021607)	635954.80	4263498.40	0.52037	(18021607)
635959.80	4263498.40	0.52236	(18021607)	635964.80	4263498.40	0.52378	(18021607)
635969.80	4263498.40	0.52461	(18021607)	635974.80	4263498.40	0.52498	(15120508)
635979.80	4263498.40	0.53437	(15120508)	635984.80	4263498.40	0.54332	(15120508)
635989.80	4263498.40	0.55176	(15120508)	635994.80	4263498.40	0.55966	(15120508)
635999.80	4263498.40	0.56697	(15120508)	636004.80	4263498.40	0.57363	(15120508)
636009.80	4263498.40	0.57962	(15120508)	636014.80	4263498.40	0.58487	(15120508)
636019.80	4263498.40	0.58935	(15120508)	636024.80	4263498.40	0.59302	(15120508)

636029.80 4263498.40 0.59858 (17120208) 636034.80 4263498.40 0.61052 (17120208)
636039.80 4263498.40 0.62167 (17120208) 636044.80 4263498.40 0.63196 (17120208)
636049.80 4263498.40 0.64130 (17120208) 636054.80 4263498.40 0.64962 (17120208)
636059.80 4263498.40 0.65684 (17120208) 636064.80 4263498.40 0.66290 (17120208)
636069.80 4263498.40 0.66772 (17120208) 636074.80 4263498.40 0.67125 (17120208)
636079.80 4263498.40 0.67342 (17120208) 636084.80 4263498.40 0.67954 (15022108)
636089.80 4263498.40 0.68527 (15022108) 636094.80 4263498.40 0.68967 (15022108)
636099.80 4263498.40 0.69270 (15022108) 636104.80 4263498.40 0.69650 (16122709)
636109.80 4263498.40 0.70567 (16122709) 636114.80 4263498.40 0.71323 (16122709)
636119.80 4263498.40 0.71908 (16122709) 636124.80 4263498.40 0.72315 (16122709)
636129.80 4263498.40 0.72597 (15123107) 636134.80 4263498.40 0.73323 (15123107)
636139.80 4263498.40 0.74152 (18010107) 636144.80 4263498.40 0.75214 (18010107)
636149.80 4263498.40 0.76065 (18010107) 635929.80 4263503.40 0.50544 (18021607)
635934.80 4263503.40 0.51077 (18021607) 635939.80 4263503.40 0.51568 (18021607)
635944.80 4263503.40 0.52014 (18021607) 635949.80 4263503.40 0.52412 (18021607)
635954.80 4263503.40 0.52761 (18021607) 635959.80 4263503.40 0.53056 (18021607)
635964.80 4263503.40 0.53297 (18021607) 635969.80 4263503.40 0.53481 (18021607)
635974.80 4263503.40 0.53605 (18021607) 635979.80 4263503.40 0.53667 (18021607)
635984.80 4263503.40 0.54178 (15120508) 635989.80 4263503.40 0.55123 (15120508)
635994.80 4263503.40 0.56019 (15120508) 635999.80 4263503.40 0.56860 (15120508)
636004.80 4263503.40 0.57640 (15120508) 636009.80 4263503.40 0.58357 (15120508)
636014.80 4263503.40 0.59003 (15120508) 636019.80 4263503.40 0.59576 (15120508)
636024.80 4263503.40 0.60069 (15120508) 636029.80 4263503.40 0.60479 (15120508)
636034.80 4263503.40 0.60802 (15120508) 636039.80 4263503.40 0.62041 (17120208)
636044.80 4263503.40 0.63212 (17120208) 636049.80 4263503.40 0.64294 (17120208)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636054.80	4263503.40	0.65280	(17120208)	636059.80	4263503.40	0.66161	(17120208)
636064.80	4263503.40	0.66930	(17120208)	636069.80	4263503.40	0.67579	(17120208)
636074.80	4263503.40	0.68100	(17120208)	636079.80	4263503.40	0.68488	(17120208)
636084.80	4263503.40	0.68736	(17120208)	636089.80	4263503.40	0.69316	(15022108)
636094.80	4263503.40	0.69922	(15022108)	636099.80	4263503.40	0.70390	(15022108)
636104.80	4263503.40	0.70715	(15022108)	636109.80	4263503.40	0.71068	(16122709)
636114.80	4263503.40	0.72015	(16122709)	636119.80	4263503.40	0.72795	(16122709)
636124.80	4263503.40	0.73398	(16122709)	636129.80	4263503.40	0.73815	(16122709)
636134.80	4263503.40	0.74124	(15123107)	636139.80	4263503.40	0.74859	(15123107)
636144.80	4263503.40	0.75748	(18010107)	636149.80	4263503.40	0.76815	(18010107)
635929.80	4263508.40	0.50672	(18021607)	635934.80	4263508.40	0.51292	(18021607)
635939.80	4263508.40	0.51872	(18021607)	635944.80	4263508.40	0.52410	(18021607)
635949.80	4263508.40	0.52904	(18021607)	635954.80	4263508.40	0.53350	(18021607)

635959.80 4263508.40 0.53745 (18021607) 635964.80 4263508.40 0.54087 (18021607)
635969.80 4263508.40 0.54373 (18021607) 635974.80 4263508.40 0.54600 (18021607)
635979.80 4263508.40 0.54767 (18021607) 635984.80 4263508.40 0.54870 (18021607)
635989.80 4263508.40 0.54924 (15120508) 635994.80 4263508.40 0.55923 (15120508)
635999.80 4263508.40 0.56872 (15120508) 636004.80 4263508.40 0.57765 (15120508)
636009.80 4263508.40 0.58599 (15120508) 636014.80 4263508.40 0.59367 (15120508)
636019.80 4263508.40 0.60065 (15120508) 636024.80 4263508.40 0.60687 (15120508)
636029.80 4263508.40 0.61229 (15120508) 636034.80 4263508.40 0.61685 (15120508)
636039.80 4263508.40 0.62052 (15120508) 636044.80 4263508.40 0.63052 (17120208)
636049.80 4263508.40 0.64281 (17120208) 636054.80 4263508.40 0.65420 (17120208)
636059.80 4263508.40 0.66461 (17120208) 636064.80 4263508.40 0.67394 (17120208)
636069.80 4263508.40 0.68211 (17120208) 636074.80 4263508.40 0.68906 (17120208)
636079.80 4263508.40 0.69469 (17120208) 636084.80 4263508.40 0.69894 (17120208)
636089.80 4263508.40 0.70175 (17120208) 636094.80 4263508.40 0.70724 (15022108)
636099.80 4263508.40 0.71363 (15022108) 636104.80 4263508.40 0.71861 (15022108)
636109.80 4263508.40 0.72210 (15022108) 636114.80 4263508.40 0.72536 (16122709)
636119.80 4263508.40 0.73515 (16122709) 636124.80 4263508.40 0.74319 (16122709)
636129.80 4263508.40 0.74940 (16122709) 636134.80 4263508.40 0.75368 (16122709)
636139.80 4263508.40 0.75704 (15123107) 636144.80 4263508.40 0.76447 (15123107)
636149.80 4263508.40 0.77398 (18010107) 635929.80 4263513.40 0.50661 (18021607)
635934.80 4263513.40 0.51366 (18021607) 635939.80 4263513.40 0.52035 (18021607)
635944.80 4263513.40 0.52665 (18021607) 635949.80 4263513.40 0.53253 (18021607)
635954.80 4263513.40 0.53797 (18021607) 635959.80 4263513.40 0.54292 (18021607)
635964.80 4263513.40 0.54736 (18021607) 635969.80 4263513.40 0.55127 (18021607)
635974.80 4263513.40 0.55461 (18021607) 635979.80 4263513.40 0.55735 (18021607)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636054.80	4263513.40	0.65375	(17120208)	636059.80	4263513.40	0.66574	(17120208)
636064.80	4263513.40	0.67672	(17120208)	636069.80	4263513.40	0.68660	(17120208)
636074.80	4263513.40	0.69530	(17120208)	636079.80	4263513.40	0.70272	(17120208)
636084.80	4263513.40	0.70880	(17120208)	636089.80	4263513.40	0.71344	(17120208)
636094.80	4263513.40	0.71660	(17120208)	636099.80	4263513.40	0.72178	(15022108)
636104.80	4263513.40	0.72854	(15022108)	636109.80	4263513.40	0.73383	(15022108)

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       636114.80   4263513.40        0.73757  (15022108)               636119.80
4263513.40        0.74056  (16122709)
       635891.90   4263292.30        0.35711  (16122709)               635896.90
4263292.30        0.36082  (16122709)
       635901.90   4263292.30        0.36410  (16122709)               635886.90
4263297.30        0.35829  (15022108)
       635891.90   4263297.30        0.35839  (15022108)               635896.90
4263297.30        0.36169  (16122709)
       635901.90   4263297.30        0.36548  (16122709)               635906.90
4263297.30        0.36883  (16122709)
       635911.90   4263297.30        0.37171  (16122709)               635916.90
4263297.30        0.37411  (16122709)
       635886.90   4263302.30        0.36248  (15022108)               635891.90
4263302.30        0.36304  (15022108)
       635896.90   4263302.30        0.36318  (15022108)               635901.90
4263302.30        0.36636  (16122709)
       635906.90   4263302.30        0.37024  (16122709)               635911.90
4263302.30        0.37367  (16122709)
       635916.90   4263302.30        0.37662  (16122709)               635921.90
4263302.30        0.37906  (16122709)
       635926.90   4263302.30        0.38099  (16122709)               635931.90
4263302.30        0.38238  (16122709)
       635936.90   4263302.30        0.38322  (16122709)               635886.90
4263307.30        0.36626  (15022108)
       635891.90   4263307.30        0.36728  (15022108)               635896.90
4263307.30        0.36789  (15022108)
       635901.90   4263307.30        0.36808  (15022108)               635906.90
4263307.30        0.37114  (16122709)
       635911.90   4263307.30        0.37511  (16122709)               635916.90
4263307.30        0.37862  (16122709)
       635921.90   4263307.30        0.38163  (16122709)               635926.90
4263307.30        0.38412  (16122709)
       635931.90   4263307.30        0.38609  (16122709)               635886.90
4263312.30        0.36960  (15022108)
       635891.90   4263312.30        0.37110  (15022108)               635896.90
4263312.30        0.37219  (15022108)
       635901.90   4263312.30        0.37286  (15022108)               635906.90
4263312.30        0.37306  (15022108)
       635911.90   4263312.30        0.37603  (16122709)               635916.90
4263312.30        0.38009  (16122709)
       635921.90   4263312.30        0.38367  (16122709)               635886.90
4263317.30        0.37249  (15022108)
       635891.90   4263317.30        0.37448  (15022108)               635896.90
4263317.30        0.37606  (15022108)
       635901.90   4263317.30        0.37720  (15022108)               635906.90
4263317.30        0.37789  (15022108)
       635911.90   4263317.30        0.37814  (15022108)               635886.90
4263322.30        0.37489  (15022108)
       635891.90   4263322.30        0.37738  (15022108)               635896.90
4263322.30        0.37945  (15022108)
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       635901.90   4263322.30        0.38109  (15022108)               635906.90
 4263322.30        0.38229  (15022108)
       635886.90   4263327.30        0.37731  (17120208)               635891.90
 4263327.30        0.37978  (15022108)
       635896.90   4263327.30        0.38235  (15022108)               635886.90
 4263332.30        0.38233  (17120208)
       635965.10   4263294.50        0.39804  (18010107)               635970.10
 4263294.50        0.40149  (18010107)
       635975.10   4263294.50        0.40429  (18010107)               635980.10
 4263294.50        0.40641  (18010107)
       635985.10   4263294.50        0.40783  (18010107)               635990.10
 4263294.50        0.41046  (17122208)
       635995.10   4263294.50        0.41253  (17122208)               636000.10
 4263294.50        0.41387  (17122208)
       636005.10   4263294.50        0.41446  (17122208)               636010.10
 4263294.50        0.42107  (16022508)
       636015.10   4263294.50        0.42887  (16022508)               636020.10
 4263294.50        0.43598  (16022508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 286
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636025.10   4263294.50        0.44235  (16022508)               636030.10
 4263294.50        0.44792  (16022508)
       636035.10   4263294.50        0.45265  (16022508)               636040.10
 4263294.50        0.45650  (16022508)
       635960.10   4263299.50        0.39483  (18010107)               635965.10
 4263299.50        0.39952  (18010107)
       635970.10   4263299.50        0.40359  (18010107)               635975.10
 4263299.50        0.40703  (18010107)
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635980.10 4263299.50 0.40979 (18010107) 635985.10 4263299.50 0.41186 (18010107)
635990.10 4263299.50 0.41339 (17122208) 635995.10 4263299.50 0.41611 (17122208)
636000.10 4263299.50 0.41810 (17122208) 636005.10 4263299.50 0.41934 (17122208)
636010.10 4263299.50 0.41983 (16022508) 636015.10 4263299.50 0.42828 (16022508)
636020.10 4263299.50 0.43606 (16022508) 636025.10 4263299.50 0.44312 (16022508)
636030.10 4263299.50 0.44941 (16022508) 636035.10 4263299.50 0.45487 (16022508)
636040.10 4263299.50 0.45946 (16022508) 635960.10 4263304.50 0.39516 (18010107)
635965.10 4263304.50 0.40047 (18010107) 635970.10 4263304.50 0.40518 (18010107)
635975.10 4263304.50 0.40927 (18010107) 635980.10 4263304.50 0.41269 (18010107)
635985.10 4263304.50 0.41542 (18010107) 635990.10 4263304.50 0.41743 (18010107)
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636015.10 4263304.50 0.42718 (16022508) 636020.10 4263304.50 0.43563 (16022508)
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636035.10 4263304.50 0.45659 (16022508) 636040.10 4263304.50 0.46193 (16022508)
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636010.10 4263309.50 0.42955 (17122208) 636015.10 4263309.50 0.43057 (17122208)
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636030.10 4263309.50 0.45086 (16022508) 636035.10 4263309.50 0.45780 (16022508)
636040.10 4263309.50 0.46390 (16022508) 636045.10 4263309.50 0.46911 (16022508)

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       635995.10   4263314.50        0.42701  (18010107)               636000.10
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       636005.10   4263314.50        0.43121  (17122208)               636010.10
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 4263314.50        0.47640  (16022508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 287
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 4263319.50        0.39937  (16122709)
       635950.10   4263319.50        0.40073  (16122709)               635955.10
 4263319.50        0.40148  (16122709)
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635960.10 4263319.50 0.40354 (15123107) 635965.10 4263319.50 0.40681 (15123107)
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       636040.10   4263329.50        0.46633  (16022508)               636045.10
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       635995.10   4263334.50        0.43711  (18010107)               636000.10
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       636035.10   4263334.50        0.46013  (17122208)               636040.10
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 4263334.50        0.48300  (16022508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 288
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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       636141.10   4263302.30        0.60191  (18013007)               636146.10
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 4263307.30        0.61239  (18013007)
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       636081.10   4263312.30        0.48133  (16022508)               636086.10
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       636091.10   4263312.30        0.47437  (16022508)               636096.10
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 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 289
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
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      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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       636136.10   4263332.30        0.60572  (15123108)                636141.10
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 4263332.30        0.63589  (18013007)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 290
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636156.10	4263332.30	0.64540	(18013007)	636071.10	4263337.30	0.50966	(16022508)
636076.10	4263337.30	0.51316	(16022508)	636081.10	4263337.30	0.51549	(16022508)
636086.10	4263337.30	0.51662	(16022508)	636091.10	4263337.30	0.51652	(16022508)
636096.10	4263337.30	0.51516	(16022508)	636101.10	4263337.30	0.51255	(16022508)
636106.10	4263337.30	0.50868	(16022508)	636111.10	4263337.30	0.51892	(15123108)
636116.10	4263337.30	0.53882	(15123108)	636121.10	4263337.30	0.55764	(15123108)
636126.10	4263337.30	0.57520	(15123108)	636131.10	4263337.30	0.59131	(15123108)
636136.10	4263337.30	0.60581	(15123108)	636141.10	4263337.30	0.61854	(15123108)
636146.10	4263337.30	0.62935	(15123108)	636151.10	4263337.30	0.63811	(15123108)
636156.10	4263337.30	0.64854	(18013007)	636071.10	4263342.30	0.51322	(16022508)
636076.10	4263342.30	0.51765	(16022508)	636081.10	4263342.30	0.52090	(16022508)
636086.10	4263342.30	0.52294	(16022508)	636091.10	4263342.30	0.52374	(16022508)
636096.10	4263342.30	0.52326	(16022508)	636101.10	4263342.30	0.52150	(16022508)
636106.10	4263342.30	0.51845	(16022508)	636111.10	4263342.30	0.51411	(16022508)
636116.10	4263342.30	0.53385	(15123108)	636121.10	4263342.30	0.55366	(15123108)
636126.10	4263342.30	0.57229	(15123108)	636131.10	4263342.30	0.58954	(15123108)
636136.10	4263342.30	0.60523	(15123108)	636141.10	4263342.30	0.61921	(15123108)
636146.10	4263342.30	0.63130	(15123108)	636151.10	4263342.30	0.64137	(15123108)
636156.10	4263342.30	0.65111	(18013007)	635888.20	4263273.70	0.34992	(16122709)
635893.20	4263273.70	0.35211	(16122709)	635898.20	4263273.70	0.35384	(16122709)
635903.20	4263273.70	0.35511	(16122709)	635908.20	4263273.70	0.35590	(16122709)

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       635913.20   4263273.70        0.35620  (16122709)               635918.20
 4263273.70        0.35917  (15123107)
       635923.20   4263273.70        0.36179  (15123107)               635928.20
 4263273.70        0.36393  (15123107)
       635933.20   4263273.70        0.36653  (18010107)               635938.20
 4263273.70        0.37118  (18010107)
       635943.20   4263273.70        0.37532  (18010107)               635948.20
 4263273.70        0.37892  (18010107)
       635953.20   4263273.70        0.38194  (18010107)               635958.20
 4263273.70        0.38437  (18010107)
       635963.20   4263273.70        0.38619  (18010107)               635968.20
 4263273.70        0.38750  (17122208)
       635973.20   4263273.70        0.38999  (17122208)               635978.20
 4263273.70        0.39183  (17122208)
       635983.20   4263273.70        0.39301  (17122208)               635988.20
 4263273.70        0.39352  (17122208)
       635993.20   4263273.70        0.39877  (16022508)               635998.20
 4263273.70        0.40613  (16022508)
       636003.20   4263273.70        0.41286  (16022508)               636008.20
 4263273.70        0.41894  (16022508)
       636013.20   4263273.70        0.42431  (16022508)               636018.20
 4263273.70        0.42892  (16022508)
       636023.20   4263273.70        0.43275  (16022508)               636028.20
 4263273.70        0.43576  (16022508)
       636033.20   4263273.70        0.43792  (16022508)               636038.20
 4263273.70        0.43920  (16022508)
       636043.20   4263273.70        0.43959  (16022508)               636048.20
 4263273.70        0.43906  (16022508)
       636053.20   4263273.70        0.43762  (16022508)               636058.20
 4263273.70        0.43525  (16022508)
       636063.20   4263273.70        0.43196  (16022508)               636068.20
 4263273.70        0.42865  (17022308)
       636073.20   4263273.70        0.44528  (15123108)               636078.20
 4263273.70        0.46150  (15123108)
       636083.20   4263273.70        0.47693  (15123108)               636088.20
 4263273.70        0.49145  (15123108)
       636093.20   4263273.70        0.50493  (15123108)               636098.20
 4263273.70        0.51725  (15123108)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 291
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
```

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636103.20	4263273.70	0.52828	(15123108)	636108.20	4263273.70	0.53791	(15123108)
636113.20	4263273.70	0.54606	(15123108)	636118.20	4263273.70	0.55262	(15123108)
636123.20	4263273.70	0.55962	(18013007)	636128.20	4263273.70	0.56655	(18013007)
636133.20	4263273.70	0.57188	(18013007)	636138.20	4263273.70	0.57552	(18013007)
636143.20	4263273.70	0.57744	(18013007)	635888.20	4263278.70	0.35167	(16122709)
635893.20	4263278.70	0.35435	(16122709)	635898.20	4263278.70	0.35657	(16122709)
635903.20	4263278.70	0.35834	(16122709)	635908.20	4263278.70	0.35963	(16122709)
635913.20	4263278.70	0.36043	(16122709)	635918.20	4263278.70	0.36075	(15123107)
635923.20	4263278.70	0.36385	(15123107)	635928.20	4263278.70	0.36649	(15123107)
635933.20	4263278.70	0.36864	(15123107)	635938.20	4263278.70	0.37156	(18010107)
635943.20	4263278.70	0.37625	(18010107)	635948.20	4263278.70	0.38041	(18010107)
635953.20	4263278.70	0.38400	(18010107)	635958.20	4263278.70	0.38701	(18010107)
635963.20	4263278.70	0.38941	(18010107)	635968.20	4263278.70	0.39117	(18010107)
635973.20	4263278.70	0.39272	(17122208)	635978.20	4263278.70	0.39516	(17122208)
635983.20	4263278.70	0.39693	(17122208)	635988.20	4263278.70	0.39801	(17122208)
635993.20	4263278.70	0.39841	(17122208)	635998.20	4263278.70	0.40540	(16022508)
636003.20	4263278.70	0.41274	(16022508)	636008.20	4263278.70	0.41944	(16022508)
636013.20	4263278.70	0.42545	(16022508)	636018.20	4263278.70	0.43073	(16022508)
636023.20	4263278.70	0.43522	(16022508)	636028.20	4263278.70	0.43890	(16022508)

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       636033.20   4263278.70        0.44174  (16022508)                636038.20
 4263278.70        0.44369  (16022508)
       636043.20   4263278.70        0.44474  (16022508)                636048.20
 4263278.70        0.44487  (16022508)
       636053.20   4263278.70        0.44407  (16022508)                636058.20
 4263278.70        0.44232  (16022508)
       636063.20   4263278.70        0.43962  (16022508)                636068.20
 4263278.70        0.43599  (16022508)
       636073.20   4263278.70        0.44029  (15123108)                636078.20
 4263278.70        0.45717  (15123108)
       636083.20   4263278.70        0.47334  (15123108)                636088.20
 4263278.70        0.48864  (15123108)
       636093.20   4263278.70        0.50296  (15123108)                636098.20
 4263278.70        0.51616  (15123108)
       636103.20   4263278.70        0.52811  (15123108)                636108.20
 4263278.70        0.53870  (15123108)
       636113.20   4263278.70        0.54782  (15123108)                636118.20
 4263278.70        0.55538  (15123108)
       636123.20   4263278.70        0.56158  (18013007)                636128.20
 4263278.70        0.56947  (18013007)
       636133.20   4263278.70        0.57574  (18013007)                636138.20
 4263278.70        0.58033  (18013007)
       636143.20   4263278.70        0.58317  (18013007)                635888.20
 4263283.70        0.35297  (16122709)
       635893.20   4263283.70        0.35614  (16122709)                635898.20
 4263283.70        0.35886  (16122709)
       635903.20   4263283.70        0.36114  (16122709)                635908.20
 4263283.70        0.36294  (16122709)
       635913.20   4263283.70        0.36425  (16122709)                635918.20
 4263283.70        0.36506  (16122709)
       635923.20   4263283.70        0.36550  (15123107)                635928.20
 4263283.70        0.36863  (15123107)
       635933.20   4263283.70        0.37129  (15123107)                635938.20
 4263283.70        0.37346  (15123107)
       635943.20   4263283.70        0.37671  (18010107)                635948.20
 4263283.70        0.38143  (18010107)
       635953.20   4263283.70        0.38560  (18010107)                635958.20
 4263283.70        0.38920  (18010107)
       635963.20   4263283.70        0.39219  (18010107)                635968.20
 4263283.70        0.39455  (18010107)
       635973.20   4263283.70        0.39626  (18010107)                635978.20
 4263283.70        0.39805  (17122208)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 292
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635983.20	4263283.70	0.40042	(17122208)	635988.20	4263283.70	0.40211	(17122208)
635993.20	4263283.70	0.40310	(17122208)	635998.20	4263283.70	0.40421	(16022508)
636003.20	4263283.70	0.41215	(16022508)	636008.20	4263283.70	0.41948	(16022508)
636013.20	4263283.70	0.42614	(16022508)	636018.20	4263283.70	0.43207	(16022508)
636023.20	4263283.70	0.43725	(16022508)	636028.20	4263283.70	0.44161	(16022508)
636033.20	4263283.70	0.44514	(16022508)	636038.20	4263283.70	0.44778	(16022508)
636043.20	4263283.70	0.44952	(16022508)	636048.20	4263283.70	0.45033	(16022508)
636053.20	4263283.70	0.45019	(16022508)	636058.20	4263283.70	0.44909	(16022508)
636063.20	4263283.70	0.44702	(16022508)	636068.20	4263283.70	0.44398	(16022508)
636073.20	4263283.70	0.43999	(16022508)	636078.20	4263283.70	0.45239	(15123108)
636083.20	4263283.70	0.46926	(15123108)	636088.20	4263283.70	0.48534	(15123108)
636093.20	4263283.70	0.50048	(15123108)	636098.20	4263283.70	0.51455	(15123108)
636103.20	4263283.70	0.52743	(15123108)	636108.20	4263283.70	0.53898	(15123108)
636113.20	4263283.70	0.54908	(15123108)	636118.20	4263283.70	0.55765	(15123108)
636123.20	4263283.70	0.56457	(15123108)	636128.20	4263283.70	0.57194	(18013007)
636133.20	4263283.70	0.57918	(18013007)	636138.20	4263283.70	0.58473	(18013007)
636143.20	4263283.70	0.58854	(18013007)	636148.20	4263283.70	0.59054	(18013007)

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       635888.20   4263288.70        0.35380  (16122709)               635893.20
4263288.70        0.35746  (16122709)
       635898.20   4263288.70        0.36069  (16122709)               635903.20
4263288.70        0.36348  (16122709)
       635908.20   4263288.70        0.36580  (16122709)               635913.20
4263288.70        0.36764  (16122709)
       635918.20   4263288.70        0.36898  (16122709)               635923.20
4263288.70        0.36980  (16122709)
       635928.20   4263288.70        0.37035  (15123107)               635933.20
4263288.70        0.37352  (15123107)
       635938.20   4263288.70        0.37620  (15123107)               635943.20
4263288.70        0.37837  (15123107)
       635948.20   4263288.70        0.38197  (18010107)               635953.20
4263288.70        0.38672  (18010107)
       635958.20   4263288.70        0.39090  (18010107)               635963.20
4263288.70        0.39450  (18010107)
       635968.20   4263288.70        0.39747  (18010107)               635973.20
4263288.70        0.39979  (18010107)
       635978.20   4263288.70        0.40144  (18010107)               635983.20
4263288.70        0.40348  (17122208)
       635988.20   4263288.70        0.40579  (17122208)               635993.20
4263288.70        0.40739  (17122208)
       635998.20   4263288.70        0.40828  (17122208)               636003.20
4263288.70        0.41110  (16022508)
       636008.20   4263288.70        0.41905  (16022508)               636223.80
4263272.50        0.65184  (14011817)
       636228.80   4263272.50        0.65236  (14011817)               636233.80
4263272.50        0.65078  (14011817)
       636238.80   4263272.50        0.64709  (14011817)               636243.80
4263272.50        0.64132  (14011817)
       636248.80   4263272.50        0.63351  (14011817)               636253.80
4263272.50        0.62372  (14011817)
       636223.80   4263277.50        0.65839  (14011817)               636228.80
4263277.50        0.65965  (14011817)
       636233.80   4263277.50        0.65877  (14011817)               636238.80
4263277.50        0.65573  (14011817)
       636243.80   4263277.50        0.65055  (14011817)               636248.80
4263277.50        0.64328  (14011817)
       636253.80   4263277.50        0.63397  (14011817)               636258.80
4263277.50        0.62269  (14011817)
       636223.80   4263282.50        0.66480  (14011817)               636228.80
4263282.50        0.66683  (14011817)
       636233.80   4263282.50        0.66666  (14011817)               636238.80
4263282.50        0.66431  (14011817)
       636243.80   4263282.50        0.65976  (14011817)               636248.80
4263282.50        0.65305  (14011817)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636253.80	4263282.50	0.64425	(14011817)	636258.80	4263282.50	0.63341	(14011817)
636263.80	4263282.50	0.62064	(14011817)	636268.80	4263282.50	0.62114	(17120708)
636228.80	4263287.50	0.67387	(14011817)	636233.80	4263287.50	0.67447	(14011817)
636238.80	4263287.50	0.67282	(14011817)	636243.80	4263287.50	0.66893	(14011817)
636248.80	4263287.50	0.66282	(14011817)	636253.80	4263287.50	0.65455	(14011817)
636258.80	4263287.50	0.64418	(14011817)	636263.80	4263287.50	0.63181	(14011817)
636268.80	4263287.50	0.62719	(17120708)	636273.80	4263287.50	0.63023	(17120708)
636228.80	4263292.50	0.68078	(14011817)	636233.80	4263292.50	0.68216	(14011817)
636238.80	4263292.50	0.68125	(14011817)	636243.80	4263292.50	0.67805	(14011817)
636248.80	4263292.50	0.67258	(14011817)	636253.80	4263292.50	0.66487	(14011817)
636258.80	4263292.50	0.65500	(14011817)	636263.80	4263292.50	0.64305	(14011817)
636268.80	4263292.50	0.63319	(17120708)	636273.80	4263292.50	0.63684	(17120708)
636278.80	4263292.50	0.64661	(18021608)	636233.80	4263297.50	0.68972	(14011817)
636238.80	4263297.50	0.68959	(14011817)	636243.80	4263297.50	0.68711	(14011817)
636248.80	4263297.50	0.68230	(14011817)	636253.80	4263297.50	0.67520	(14011817)

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       636258.80   4263297.50        0.66587  (14011817)               636263.80
4263297.50        0.65438  (14011817)
       636268.80   4263297.50        0.64083  (14011817)               636273.80
4263297.50        0.64342  (17120708)
       636278.80   4263297.50        0.65063  (18021608)               636283.80
4263297.50        0.66390  (18021608)
       636288.80   4263297.50        0.67470  (18021608)               636233.80
4263302.50        0.69716  (14011817)
       636238.80   4263302.50        0.69782  (14011817)               636243.80
4263302.50        0.69610  (14011817)
       636248.80   4263302.50        0.69200  (14011817)               636253.80
4263302.50        0.68553  (14011817)
       636258.80   4263302.50        0.67676  (14011817)               636263.80
4263302.50        0.66577  (14011817)
       636268.80   4263302.50        0.65264  (14011817)               636273.80
4263302.50        0.64998  (17120708)
       636278.80   4263302.50        0.65458  (18021608)               636283.80
4263302.50        0.66857  (18021608)
       636288.80   4263302.50        0.68007  (18021608)               636238.80
4263307.50        0.70595  (14011817)
       636243.80   4263307.50        0.70501  (14011817)               636248.80
4263307.50        0.70164  (14011817)
       636253.80   4263307.50        0.69585  (14011817)               636258.80
4263307.50        0.68768  (14011817)
       636263.80   4263307.50        0.67721  (14011817)               636268.80
4263307.50        0.66453  (14011817)
       636273.80   4263307.50        0.65650  (17120708)               636278.80
4263307.50        0.65975  (17120708)
       636283.80   4263307.50        0.67317  (18021608)               636288.80
4263307.50        0.68540  (18021608)
       636243.80   4263312.50        0.71383  (14011817)               636248.80
4263312.50        0.71123  (14011817)
       636253.80   4263312.50        0.70614  (14011817)               636258.80
4263312.50        0.69861  (14011817)
       636263.80   4263312.50        0.68870  (14011817)               636268.80
4263312.50        0.67650  (14011817)
       636273.80   4263312.50        0.66297  (17120708)               636278.80
4263312.50        0.66689  (17120708)
       636283.80   4263312.50        0.67770  (18021608)               636288.80
4263312.50        0.69067  (18021608)
       636243.80   4263317.50        0.72254  (14011817)               636248.80
4263317.50        0.72074  (14011817)
       636253.80   4263317.50        0.71640  (14011817)               636258.80
4263317.50        0.70954  (14011817)
       636263.80   4263317.50        0.70023  (14011817)               636268.80
4263317.50        0.68856  (14011817)
       636273.80   4263317.50        0.67461  (14011817)               636278.80
4263317.50        0.67400  (17120708)
       636283.80   4263317.50        0.68216  (18021608)               636288.80
4263317.50        0.69589  (18021608)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636248.80	4263322.50	0.73017	(14011817)	636253.80	4263322.50	0.72661	(14011817)
636258.80	4263322.50	0.72047	(14011817)	636263.80	4263322.50	0.71179	(14011817)
636268.80	4263322.50	0.70067	(14011817)	636273.80	4263322.50	0.68720	(14011817)
636278.80	4263322.50	0.68108	(17120708)	636283.80	4263322.50	0.68655	(18021608)
636288.80	4263322.50	0.70106	(18021608)	636253.80	4263327.50	0.73675	(14011817)
636258.80	4263327.50	0.73137	(14011817)	636263.80	4263327.50	0.72337	(14011817)
636268.80	4263327.50	0.71284	(14011817)	636273.80	4263327.50	0.69988	(14011817)
636278.80	4263327.50	0.68812	(17120708)	636283.80	4263327.50	0.69162	(17120708)
636253.80	4263332.50	0.74683	(14011817)	636258.80	4263332.50	0.74223	(14011817)
636263.80	4263332.50	0.73496	(14011817)	636268.80	4263332.50	0.72506	(14011817)
636273.80	4263332.50	0.71264	(14011817)	636278.80	4263332.50	0.69782	(14011817)
636283.80	4263332.50	0.69933	(17120708)	636258.80	4263337.50	0.75305	(14011817)
636263.80	4263337.50	0.74653	(14011817)	636268.80	4263337.50	0.73732	(14011817)

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       636273.80   4263337.50        0.72549  (14011817)               636278.80
4263337.50        0.71116  (14011817)
       636283.80   4263337.50        0.70702  (17120708)               636258.80
4263342.50        0.76381  (14011817)
       636263.80   4263342.50        0.75809  (14011817)               636268.80
4263342.50        0.74959  (14011817)
       636273.80   4263342.50        0.73839  (14011817)               636278.80
4263342.50        0.72460  (14011817)
       636283.80   4263342.50        0.71469  (17120708)               636258.80
4263347.50        0.77449  (14011817)
       636263.80   4263347.50        0.76962  (14011817)               636268.80
4263347.50        0.76188  (14011817)
       636273.80   4263347.50        0.75135  (14011817)               636278.80
4263347.50        0.73813  (14011817)
       636283.80   4263347.50        0.72235  (14011817)               636258.80
4263352.50        0.78508  (14011817)
       636263.80   4263352.50        0.78109  (14011817)               636268.80
4263352.50        0.77416  (14011817)
       636273.80   4263352.50        0.76435  (14011817)               636278.80
4263352.50        0.75176  (14011817)
       636283.80   4263352.50        0.73650  (14011817)               636258.80
4263357.50        0.79556  (14011817)
       636263.80   4263357.50        0.79251  (14011817)               636268.80
4263357.50        0.78643  (14011817)
       636273.80   4263357.50        0.77739  (14011817)               636278.80
4263357.50        0.76546  (14011817)
       636283.80   4263357.50        0.75076  (14011817)               636258.80
4263362.50        0.80593  (14011817)
       636263.80   4263362.50        0.80385  (14011817)               636268.80
4263362.50        0.79867  (14011817)
       636273.80   4263362.50        0.79044  (14011817)               636278.80
4263362.50        0.77922  (14011817)
       636283.80   4263362.50        0.76513  (14011817)               636258.80
4263367.50        0.81615  (14011817)
       636263.80   4263367.50        0.81509  (14011817)               636268.80
4263367.50        0.81086  (14011817)
       636273.80   4263367.50        0.80349  (14011817)               636278.80
4263367.50        0.79303  (14011817)
       636283.80   4263367.50        0.77960  (14011817)               636258.80
4263372.50        0.82621  (14011817)
       636263.80   4263372.50        0.82623  (14011817)               636268.80
4263372.50        0.82300  (14011817)
       636273.80   4263372.50        0.81653  (14011817)               636278.80
4263372.50        0.80688  (14011817)
       636283.80   4263372.50        0.79416  (14011817)               636258.80
4263377.50        0.83609  (14011817)
       636263.80   4263377.50        0.83723  (14011817)               636268.80
4263377.50        0.83505  (14011817)
       636273.80   4263377.50        0.82954  (14011817)               636278.80
4263377.50        0.82076  (14011817)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636273.80	4263382.50	0.84251	(14011817)	636278.80	4263382.50	0.83464	(14011817)
636283.80	4263382.50	0.82348	(14011817)	636258.80	4263387.50	0.85525	(14011817)
636263.80	4263387.50	0.85878	(14011817)	636268.80	4263387.50	0.85884	(14011817)
636273.80	4263387.50	0.85541	(14011817)	636278.80	4263387.50	0.84852	(14011817)
636283.80	4263387.50	0.83822	(14011817)	636258.80	4263392.50	0.86449	(14011817)
636263.80	4263392.50	0.86929	(14011817)	636268.80	4263392.50	0.87055	(14011817)
636273.80	4263392.50	0.86824	(14011817)	636278.80	4263392.50	0.86237	(14011817)
636283.80	4263392.50	0.85299	(14011817)	636258.80	4263397.50	0.87347	(14011817)
636263.80	4263397.50	0.87958	(14011817)	636268.80	4263397.50	0.88209	(14011817)
636273.80	4263397.50	0.88096	(14011817)	636278.80	4263397.50	0.87618	(14011817)
636283.80	4263397.50	0.86778	(14011817)	636258.80	4263402.50	0.88217	(14011817)

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       636263.80   4263402.50        0.88965  (14011817)               636268.80
4263402.50        0.89347  (14011817)
       636273.80   4263402.50        0.89357  (14011817)               636278.80
4263402.50        0.88992  (14011817)
       636283.80   4263402.50        0.88256  (14011817)               636258.80
4263407.50        0.89057  (14011817)
       636263.80   4263407.50        0.89946  (14011817)               636268.80
4263407.50        0.90464  (14011817)
       636273.80   4263407.50        0.90603  (14011817)               636278.80
4263407.50        0.90359  (14011817)
       636283.80   4263407.50        0.89732  (14011817)               636258.80
4263412.50        0.89864  (14011817)
       636263.80   4263412.50        0.90900  (14011817)               636268.80
4263412.50        0.91560  (14011817)
       636273.80   4263412.50        0.91833  (14011817)               636278.80
4263412.50        0.91715  (14011817)
       636283.80   4263412.50        0.91205  (14011817)               636258.80
4263417.50        0.90637  (14011817)
       636263.80   4263417.50        0.91824  (14011817)               636268.80
4263417.50        0.92631  (14011817)
       636273.80   4263417.50        0.93045  (14011817)               636278.80
4263417.50        0.93059  (14011817)
       636283.80   4263417.50        0.92671  (14011817)               636258.80
4263422.50        0.91373  (14011817)
       636263.80   4263422.50        0.92716  (14011817)               636268.80
4263422.50        0.93675  (14011817)
       636273.80   4263422.50        0.94235  (14011817)               636278.80
4263422.50        0.94388  (14011817)
       636283.80   4263422.50        0.94128  (14011817)               636258.80
4263427.50        0.92068  (14011817)
       636263.80   4263427.50        0.93573  (14011817)               636268.80
4263427.50        0.94690  (14011817)
       636273.80   4263427.50        0.95403  (14011817)               636278.80
4263427.50        0.95700  (14011817)
       636283.80   4263427.50        0.95575  (14011817)               636258.80
4263432.50        0.92722  (14011817)
       636263.80   4263432.50        0.94393  (14011817)               636268.80
4263432.50        0.95673  (14011817)
       636273.80   4263432.50        0.96544  (14011817)               636278.80
4263432.50        0.96992  (14011817)
       636283.80   4263432.50        0.97010  (14011817)               636258.80
4263437.50        0.93331  (14011817)
       636263.80   4263437.50        0.95173  (14011817)               636268.80
4263437.50        0.96622  (14011817)
       636273.80   4263437.50        0.97656  (14011817)               636278.80
4263437.50        0.98262  (14011817)
       636283.80   4263437.50        0.98429  (14011817)               636258.80
4263442.50        0.93893  (14011817)
       636263.80   4263442.50        0.95911  (14011817)               636268.80
4263442.50        0.97533  (14011817)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636273.80	4263442.50	0.98738	(14011817)	636278.80	4263442.50	0.99507	(14011817)
636283.80	4263442.50	0.99830	(14011817)	636258.80	4263447.50	0.94406	(14011817)
636263.80	4263447.50	0.96603	(14011817)	636268.80	4263447.50	0.98404	(14011817)
636273.80	4263447.50	0.99785	(14011817)	636278.80	4263447.50	1.00725	(14011817)
636283.80	4263447.50	1.01210	(14011817)	636258.80	4263452.50	0.95275	(16111408)
636263.80	4263452.50	0.97247	(14011817)	636268.80	4263452.50	0.99232	(14011817)
636273.80	4263452.50	1.00795	(14011817)	636278.80	4263452.50	1.01912	(14011817)
636283.80	4263452.50	1.02567	(14011817)	636243.80	4263457.50	0.94950	(16111408)
636248.80	4263457.50	0.95993	(16111408)	636253.80	4263457.50	0.96601	(16111408)
636258.80	4263457.50	0.96765	(16111408)	636263.80	4263457.50	0.97840	(14011817)
636268.80	4263457.50	1.00015	(14011817)	636273.80	4263457.50	1.01765	(14011817)
636278.80	4263457.50	1.03066	(14011817)	636283.80	4263457.50	1.03897	(14011817)
636188.80	4263462.50	0.75839	(15123108)	636193.80	4263462.50	0.78837	(15123108)

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       636198.80   4263462.50        0.81584  (15123108)              636203.80
4263462.50        0.84042  (15123108)
       636208.80   4263462.50        0.86178  (15123108)              636213.80
4263462.50        0.88356  (18013007)
       636218.80   4263462.50        0.90307  (18013007)              636223.80
4263462.50        0.91888  (18013007)
       636228.80   4263462.50        0.93078  (18013007)              636233.80
4263462.50        0.93857  (18013007)
       636238.80   4263462.50        0.94213  (18013007)              636243.80
4263462.50        0.95762  (16111408)
       636248.80   4263462.50        0.97020  (16111408)              636253.80
4263462.50        0.97839  (16111408)
       636258.80   4263462.50        0.98206  (16111408)              636263.80
4263462.50        0.98380  (14011817)
       636268.80   4263462.50        1.00749  (14011817)              636273.80
4263462.50        1.02692  (14011817)
       636278.80   4263462.50        1.04183  (14011817)              636283.80
4263462.50        1.05198  (14011817)
       636178.80   4263467.50        0.76913  (16022508)              636183.80
4263467.50        0.76876  (16022508)
       636188.80   4263467.50        0.76575  (16022508)              636193.80
4263467.50        0.78322  (15123108)
       636198.80   4263467.50        0.81278  (15123108)              636203.80
4263467.50        0.83957  (15123108)
       636208.80   4263467.50        0.86324  (15123108)              636213.80
4263467.50        0.88512  (18013007)
       636218.80   4263467.50        0.90692  (18013007)              636223.80
4263467.50        0.92507  (18013007)
       636228.80   4263467.50        0.93931  (18013007)              636233.80
4263467.50        0.94942  (18013007)
       636238.80   4263467.50        0.95525  (18013007)              636243.80
4263467.50        0.96495  (16111408)
       636248.80   4263467.50        0.97975  (16111408)              636253.80
4263467.50        0.99012  (16111408)
       636258.80   4263467.50        0.99591  (16111408)              636263.80
4263467.50        0.99701  (16111408)
       636268.80   4263467.50        1.01431  (14011817)              636273.80
4263467.50        1.03574  (14011817)
       636278.80   4263467.50        1.05260  (14011817)              636283.80
4263467.50        1.06466  (14011817)
       636178.80   4263472.50        0.78140  (16022508)              636183.80
4263472.50        0.78291  (16022508)
       636188.80   4263472.50        0.78173  (16022508)              636193.80
4263472.50        0.77782  (16022508)
       636198.80   4263472.50        0.80847  (15123108)              636203.80
4263472.50        0.83747  (15123108)
       636208.80   4263472.50        0.86346  (15123108)              636213.80
4263472.50        0.88608  (15123108)
       636218.80   4263472.50        0.90966  (18013007)              636223.80
4263472.50        0.93019  (18013007)
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       636228.80   4263472.50        0.94684  (18013007)               636233.80
 4263472.50        0.95935  (18013007)
       636238.80   4263472.50        0.96753  (18013007)               636243.80
 4263472.50        0.97144  (16111408)
       636248.80   4263472.50        0.98853  (16111408)               636253.80
 4263472.50        1.00117  (16111408)
       636258.80   4263472.50        1.00917  (16111408)               636263.80
 4263472.50        1.01239  (16111408)
       636268.80   4263472.50        1.02058  (14011817)               636273.80
 4263472.50        1.04405  (14011817)
       636278.80   4263472.50        1.06295  (14011817)               636283.80
 4263472.50        1.07699  (14011817)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 297
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                         *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636178.80   4263477.50        0.79262  (16022508)               636183.80
 4263477.50        0.79612  (16022508)
       636188.80   4263477.50        0.79686  (16022508)               636193.80
 4263477.50        0.79482  (16022508)
       636198.80   4263477.50        0.80289  (15123108)               636203.80
 4263477.50        0.83408  (15123108)
       636208.80   4263477.50        0.86240  (15123108)               636213.80
 4263477.50        0.88745  (15123108)
       636218.80   4263477.50        0.91124  (18013007)               636223.80
 4263477.50        0.93419  (18013007)
       636228.80   4263477.50        0.95330  (18013007)               636233.80
 4263477.50        0.96829  (18013007)
       636238.80   4263477.50        0.97892  (18013007)               636243.80
 4263477.50        0.98503  (18013007)
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       636248.80   4263477.50        0.99650  (16111408)              636253.80
4263477.50        1.01148  (16111408)
       636258.80   4263477.50        1.02177  (16111408)              636263.80
4263477.50        1.02721  (16111408)
       636268.80   4263477.50        1.02770  (16111408)              636273.80
4263477.50        1.05185  (14011817)
       636278.80   4263477.50        1.07283  (14011817)              636283.80
4263477.50        1.08892  (14011817)
       636178.80   4263482.50        0.80270  (16022508)              636183.80
4263482.50        0.80827  (16022508)
       636188.80   4263482.50        0.81105  (16022508)              636193.80
4263482.50        0.81097  (16022508)
       636198.80   4263482.50        0.80801  (16022508)              636203.80
4263482.50        0.82939  (15123108)
       636208.80   4263482.50        0.86002  (15123108)              636213.80
4263482.50        0.88751  (15123108)
       636218.80   4263482.50        0.91161  (18013007)              636223.80
4263482.50        0.93702  (18013007)
       636228.80   4263482.50        0.95865  (18013007)              636233.80
4263482.50        0.97617  (18013007)
       636238.80   4263482.50        0.98933  (18013007)              636243.80
4263482.50        0.99793  (18013007)
       636248.80   4263482.50        1.00359  (16111408)              636253.80
4263482.50        1.02099  (16111408)
       636258.80   4263482.50        1.03366  (16111408)              636263.80
4263482.50        1.04142  (16111408)
       636268.80   4263482.50        1.04413  (16111408)              636273.80
4263482.50        1.05908  (14011817)
       636278.80   4263482.50        1.08222  (14011817)              636283.80
4263482.50        1.10043  (14011817)
       636178.80   4263487.50        0.81154  (16022508)              636183.80
4263487.50        0.81926  (16022508)
       636188.80   4263487.50        0.82418  (16022508)              636193.80
4263487.50        0.82619  (16022508)
       636198.80   4263487.50        0.82524  (16022508)              636203.80
4263487.50        0.82336  (15123108)
       636208.80   4263487.50        0.85629  (15123108)              636213.80
4263487.50        0.88622  (15123108)
       636218.80   4263487.50        0.91274  (15123108)              636223.80
4263487.50        0.93862  (18013007)
       636228.80   4263487.50        0.96281  (18013007)              636233.80
4263487.50        0.98294  (18013007)
       636238.80   4263487.50        0.99871  (18013007)              636243.80
4263487.50        1.00988  (18013007)
       636248.80   4263487.50        1.01628  (18013007)              636253.80
4263487.50        1.02965  (16111408)
       636258.80   4263487.50        1.04479  (16111408)              636263.80
4263487.50        1.05495  (16111408)
       636268.80   4263487.50        1.05998  (16111408)              636273.80
4263487.50        1.06573  (14011817)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636278.80	4263487.50	1.09107	(14011817)	636283.80	4263487.50	1.11148	(14011817)
636178.80	4263492.50	0.81905	(16022508)	636183.80	4263492.50	0.82901	(16022508)
636188.80	4263492.50	0.83615	(16022508)	636193.80	4263492.50	0.84035	(16022508)
636198.80	4263492.50	0.84154	(16022508)	636203.80	4263492.50	0.83964	(16022508)
636208.80	4263492.50	0.85117	(15123108)	636213.80	4263492.50	0.88355	(15123108)
636218.80	4263492.50	0.91264	(15123108)	636223.80	4263492.50	0.93895	(18013007)
636228.80	4263492.50	0.96573	(18013007)	636233.80	4263492.50	0.98851	(18013007)
636238.80	4263492.50	1.00697	(18013007)	636243.80	4263492.50	1.02082	(18013007)
636178.80	4263497.50	0.82515	(16022508)	636183.80	4263497.50	0.83740	(16022508)
636188.80	4263497.50	0.84685	(16022508)	636193.80	4263497.50	0.85335	(16022508)
636198.80	4263497.50	0.85679	(16022508)	636203.80	4263497.50	0.85708	(16022508)
636208.80	4263497.50	0.85417	(16022508)	636178.80	4263502.50	0.82974	(16022508)
636183.80	4263502.50	0.84435	(16022508)	636188.80	4263502.50	0.85619	(16022508)

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       636193.80   4263502.50        0.86507  (16022508)              636198.80
4263502.50        0.87087  (16022508)
       636203.80   4263502.50        0.87347  (16022508)              636208.80
4263502.50        0.87280  (16022508)
       636178.80   4263507.50        0.83276  (16022508)              636183.80
4263507.50        0.84976  (16022508)
       636188.80   4263507.50        0.86405  (16022508)              636193.80
4263507.50        0.87541  (16022508)
       636198.80   4263507.50        0.88367  (16022508)              636203.80
4263507.50        0.88870  (16022508)
       636208.80   4263507.50        0.89040  (16022508)              636178.80
4263512.50        0.83411  (16022508)
       636183.80   4263512.50        0.85355  (16022508)              636188.80
4263512.50        0.87033  (16022508)
       636193.80   4263512.50        0.88424  (16022508)              636198.80
4263512.50        0.89507  (16022508)
       636203.80   4263512.50        0.90264  (16022508)              636208.80
4263512.50        0.90684  (16022508)
       636178.80   4263517.50        0.83785  (17122208)              636183.80
4263517.50        0.85563  (16022508)
       636188.80   4263517.50        0.87495  (16022508)              636193.80
4263517.50        0.89147  (16022508)
       636198.80   4263517.50        0.90494  (16022508)              636203.80
4263517.50        0.91517  (16022508)
       636208.80   4263517.50        0.92199  (16022508)              636178.80
4263522.50        0.84917  (17122208)
       636183.80   4263522.50        0.85610  (17122208)              636188.80
4263522.50        0.87782  (16022508)
       636193.80   4263522.50        0.89698  (16022508)              636198.80
4263522.50        0.91317  (16022508)
       636203.80   4263522.50        0.92615  (16022508)              636208.80
4263522.50        0.93571  (16022508)
       636178.80   4263527.50        0.86091  (18010107)              636183.80
4263527.50        0.86828  (17122208)
       636188.80   4263527.50        0.87883  (16022508)              636193.80
4263527.50        0.90069  (16022508)
       636198.80   4263527.50        0.91965  (16022508)              636203.80
4263527.50        0.93546  (16022508)
       636208.80   4263527.50        0.94787  (16022508)              636178.80
4263532.50        0.87223  (18010107)
       636183.80   4263532.50        0.88013  (18010107)              636188.80
4263532.50        0.88801  (17122208)
       636193.80   4263532.50        0.90250  (16022508)              636198.80
4263532.50        0.92428  (16022508)
       636203.80   4263532.50        0.94298  (16022508)              636208.80
4263532.50        0.95833  (16022508)
       636178.80   4263537.50        0.88154  (18010107)              636183.80
4263537.50        0.89226  (18010107)
       636188.80   4263537.50        0.89998  (18010107)              636193.80
4263537.50        0.90837  (17122208)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636198.80	4263537.50	0.92694	(16022508)	636203.80	4263537.50	0.94859	(16022508)
636208.80	4263537.50	0.96696	(16022508)	636178.80	4263542.50	0.88875	(15123107)
636183.80	4263542.50	0.90233	(18010107)	636188.80	4263542.50	0.91299	(18010107)
636193.80	4263542.50	0.92052	(17122208)	636198.80	4263542.50	0.92939	(17122208)
636203.80	4263542.50	0.95218	(16022508)	636178.80	4263547.50	0.90167	(15123107)
636183.80	4263547.50	0.91017	(18010107)	636188.80	4263547.50	0.92387	(18010107)
636193.80	4263547.50	0.93443	(18010107)	636198.80	4263547.50	0.94252	(17122208)
636203.80	4263547.50	0.95365	(16022508)	636178.80	4263552.50	0.91787	(16122709)
636183.80	4263552.50	0.92337	(15123107)	636188.80	4263552.50	0.93244	(18010107)
636193.80	4263552.50	0.94618	(18010107)	636198.80	4263552.50	0.95663	(18010107)
636203.80	4263552.50	0.96528	(17122208)	636178.80	4263557.50	0.93469	(16122709)
636183.80	4263557.50	0.94020	(16122709)	636188.80	4263557.50	0.94591	(15123107)
636193.80	4263557.50	0.95554	(18010107)	636198.80	4263557.50	0.96930	(18010107)

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       636203.80   4263557.50        0.97961  (18010107)              636178.80
4263562.50        0.94909  (16122709)
       636183.80   4263562.50        0.95778  (16122709)              636188.80
4263562.50        0.96343  (16122709)
       636193.80   4263562.50        0.96934  (15123107)              636198.80
4263562.50        0.97952  (18010107)
       636203.80   4263562.50        0.99328  (18010107)              636178.80
4263567.50        0.96085  (16122709)
       636183.80   4263567.50        0.97286  (16122709)              636188.80
4263567.50        0.98183  (16122709)
       636193.80   4263567.50        0.98762  (16122709)              636198.80
4263567.50        0.99371  (15123107)
       636203.80   4263567.50        1.00441  (18010107)              636178.80
4263572.50        0.97617  (15022108)
       636183.80   4263572.50        0.98518  (16122709)              636188.80
4263572.50        0.99762  (16122709)
       636193.80   4263572.50        1.00688  (16122709)              636198.80
4263572.50        1.01281  (16122709)
       636203.80   4263572.50        1.01905  (15123107)              636178.80
4263577.50        0.99546  (15022108)
       636183.80   4263577.50        1.00169  (15022108)              636188.80
4263577.50        1.01054  (16122709)
       636193.80   4263577.50        1.02343  (16122709)              636198.80
4263577.50        1.03300  (16122709)
       636203.80   4263577.50        1.03906  (16122709)              636178.80
4263582.50        1.01199  (15022108)
       636183.80   4263582.50        1.02158  (15022108)              636188.80
4263582.50        1.02830  (15022108)
       636193.80   4263582.50        1.03699  (16122709)              636198.80
4263582.50        1.05036  (16122709)
       636203.80   4263582.50        1.06024  (16122709)              636178.80
4263587.50        1.02550  (15022108)
       636183.80   4263587.50        1.03857  (15022108)              636188.80
4263587.50        1.04882  (15022108)
       636193.80   4263587.50        1.05606  (15022108)              636198.80
4263587.50        1.06459  (16122709)
       636203.80   4263587.50        1.07846  (16122709)              636178.80
4263592.50        1.04397  (17120208)
       636183.80   4263592.50        1.05239  (15022108)              636188.80
4263592.50        1.06629  (15022108)
       636193.80   4263592.50        1.07724  (15022108)              636198.80
4263592.50        1.08504  (15022108)
       636203.80   4263592.50        1.09342  (16122709)              636183.80
4263597.50        1.07180  (17120208)
       636188.80   4263597.50        1.08042  (15022108)              636193.80
4263597.50        1.09522  (15022108)
       636198.80   4263597.50        1.10692  (15022108)              636203.80
4263597.50        1.11532  (15022108)
       636210.20   4263306.20        0.66533  (14011817)              636215.20
4263306.20        0.67727  (14011817)
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       636220.20   4263306.20        0.68713  (14011817)               636200.20
 4263311.20        0.65583  (16111408)
       636205.20   4263311.20        0.65330  (14011817)               636210.20
 4263311.20        0.66812  (14011817)
       636215.20   4263311.20        0.68101  (14011817)               636220.20
 4263311.20        0.69181  (14011817)
       636225.20   4263311.20        0.70040  (14011817)               636190.20
 4263316.20        0.66332  (16111408)
       636195.20   4263316.20        0.66507  (16111408)               636200.20
 4263316.20        0.66454  (16111408)
       636205.20   4263316.20        0.66172  (16111408)               636210.20
 4263316.20        0.67063  (14011817)
       636215.20   4263316.20        0.68447  (14011817)               636220.20
 4263316.20        0.69624  (14011817)
       636225.20   4263316.20        0.70579  (14011817)               636175.20
 4263321.20        0.64793  (16111408)
       636180.20   4263321.20        0.65734  (16111408)               636185.20
 4263321.20        0.66463  (16111408)
       636190.20   4263321.20        0.66971  (16111408)               636195.20
 4263321.20        0.67252  (16111408)
       636200.20   4263321.20        0.67300  (16111408)               636205.20
 4263321.20        0.67114  (16111408)
       636210.20   4263321.20        0.67284  (14011817)               636215.20
 4263321.20        0.68766  (14011817)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 300
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636220.20   4263321.20        0.70041  (14011817)               636225.20
 4263321.20        0.71095  (14011817)
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       636230.20   4263321.20        0.71915  (14011817)               636175.20
4263326.20        0.65218  (18013007)
       636180.20   4263326.20        0.66114  (16111408)               636185.20
4263326.20        0.66955  (16111408)
       636190.20   4263326.20        0.67575  (16111408)               636195.20
4263326.20        0.67964  (16111408)
       636200.20   4263326.20        0.68118  (16111408)               636205.20
4263326.20        0.68033  (16111408)
       636210.20   4263326.20        0.67708  (16111408)               636215.20
4263326.20        0.69055  (14011817)
       636220.20   4263326.20        0.70431  (14011817)               636225.20
4263326.20        0.71586  (14011817)
       636230.20   4263326.20        0.72505  (14011817)               636175.20
4263331.20        0.66046  (18013007)
       636180.20   4263331.20        0.66452  (16111408)               636185.20
4263331.20        0.67407  (16111408)
       636190.20   4263331.20        0.68140  (16111408)               636195.20
4263331.20        0.68642  (16111408)
       636200.20   4263331.20        0.68906  (16111408)               636205.20
4263331.20        0.68926  (16111408)
       636210.20   4263331.20        0.68700  (16111408)               636215.20
4263331.20        0.69314  (14011817)
       636220.20   4263331.20        0.70793  (14011817)               636225.20
4263331.20        0.72050  (14011817)
       636230.20   4263331.20        0.73073  (14011817)               636235.20
4263331.20        0.73847  (14011817)
       636175.20   4263336.20        0.66833  (18013007)               636180.20
4263336.20        0.66821  (18013007)
       636185.20   4263336.20        0.67816  (16111408)               636190.20
4263336.20        0.68666  (16111408)
       636195.20   4263336.20        0.69284  (16111408)               636200.20
4263336.20        0.69660  (16111408)
       636205.20   4263336.20        0.69790  (16111408)               636210.20
4263336.20        0.69669  (16111408)
       636215.20   4263336.20        0.69541  (14011817)               636220.20
4263336.20        0.71124  (14011817)
       636225.20   4263336.20        0.72487  (14011817)               636230.20
4263336.20        0.73615  (14011817)
       636235.20   4263336.20        0.74493  (14011817)               636175.20
4263341.20        0.67576  (18013007)
       636180.20   4263341.20        0.67683  (18013007)               636185.20
4263341.20        0.68179  (16111408)
       636190.20   4263341.20        0.69149  (16111408)               636195.20
4263341.20        0.69886  (16111408)
       636200.20   4263341.20        0.70380  (16111408)               636205.20
4263341.20        0.70623  (16111408)
       636210.20   4263341.20        0.70612  (16111408)               636215.20
4263341.20        0.70344  (16111408)
       636220.20   4263341.20        0.71424  (14011817)               636225.20
4263341.20        0.72895  (14011817)
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       636230.20   4263341.20        0.74131  (14011817)                636235.20
 4263341.20        0.75116  (14011817)
       636175.20   4263346.20        0.68271  (18013007)                636180.20
 4263346.20        0.68502  (18013007)
       636185.20   4263346.20        0.68495  (16111408)                636190.20
 4263346.20        0.69587  (16111408)
       636195.20   4263346.20        0.70446  (16111408)                636200.20
 4263346.20        0.71061  (16111408)
       636205.20   4263346.20        0.71423  (16111408)                636210.20
 4263346.20        0.71526  (16111408)
       636215.20   4263346.20        0.71366  (16111408)                636220.20
 4263346.20        0.71692  (14011817)
       636225.20   4263346.20        0.73272  (14011817)                636230.20
 4263346.20        0.74618  (14011817)
       636235.20   4263346.20        0.75713  (14011817)                636175.20
 4263351.20        0.68916  (18013007)
       636180.20   4263351.20        0.69275  (18013007)                636185.20
 4263351.20        0.69388  (18013007)
       636190.20   4263351.20        0.69978  (16111408)                636195.20
 4263351.20        0.70963  (16111408)
       636200.20   4263351.20        0.71702  (16111408)                636205.20
 4263351.20        0.72186  (16111408)
       636210.20   4263351.20        0.72408  (16111408)                636215.20
 4263351.20        0.72362  (16111408)
       636220.20   4263351.20        0.72048  (16111408)                636225.20
 4263351.20        0.73618  (14011817)
       636230.20   4263351.20        0.75076  (14011817)                636235.20
 4263351.20        0.76284  (14011817)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 301
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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       636220.20   4263371.20        0.76192  (16111408)               636225.20
 4263371.20        0.76067  (16111408)
       636230.20   4263371.20        0.76581  (14011817)               636235.20
 4263371.20        0.78267  (14011817)
       636175.20   4263376.20        0.71274  (18013007)               636180.20
 4263376.20        0.72333  (18013007)
       636185.20   4263376.20        0.73137  (18013007)               636190.20
 4263376.20        0.73675  (18013007)
       636195.20   4263376.20        0.73941  (18013007)               636200.20
 4263376.20        0.74212  (16111408)
       636205.20   4263376.20        0.75365  (16111408)               636210.20
 4263376.20        0.76246  (16111408)
       636215.20   4263376.20        0.76843  (16111408)               636220.20
 4263376.20        0.77146  (16111408)
       636225.20   4263376.20        0.77149  (16111408)               636230.20
 4263376.20        0.76867  (14011817)
       636235.20   4263376.20        0.78679  (14011817)               636175.20
 4263381.20        0.71551  (18013007)
       636180.20   4263381.20        0.72759  (18013007)               636185.20
 4263381.20        0.73714  (18013007)
       636190.20   4263381.20        0.74403  (18013007)               636195.20
 4263381.20        0.74815  (18013007)
       636200.20   4263381.20        0.74944  (18013007)               636205.20
 4263381.20        0.75854  (16111408)
       636210.20   4263381.20        0.76879  (16111408)               636215.20
 4263381.20        0.77618  (16111408)
       636220.20   4263381.20        0.78060  (16111408)               636225.20
 4263381.20        0.78198  (16111408)
       636230.20   4263381.20        0.78028  (16111408)               636235.20
 4263381.20        0.79055  (14011817)
       636175.20   4263386.20        0.71755  (18013007)               636180.20
 4263386.20        0.73116  (18013007)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                    PAGE 302
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636185.20	4263386.20	0.74225	(18013007)	636190.20	4263386.20	0.75068	(18013007)
636195.20	4263386.20	0.75633	(18013007)	636200.20	4263386.20	0.75911	(18013007)
636205.20	4263386.20	0.76287	(16111408)	636210.20	4263386.20	0.77460	(16111408)
636215.20	4263386.20	0.78346	(16111408)	636220.20	4263386.20	0.78933	(16111408)
636225.20	4263386.20	0.79211	(16111408)	636230.20	4263386.20	0.79174	(16111408)
636235.20	4263386.20	0.79391	(14011817)	636175.20	4263391.20	0.72066	(15123108)
636180.20	4263391.20	0.73400	(18013007)	636185.20	4263391.20	0.74667	(18013007)
636190.20	4263391.20	0.75669	(18013007)	636195.20	4263391.20	0.76391	(18013007)
636200.20	4263391.20	0.76823	(18013007)	636205.20	4263391.20	0.76958	(18013007)
636210.20	4263391.20	0.77987	(16111408)	636215.20	4263391.20	0.79024	(16111408)
636220.20	4263391.20	0.79760	(16111408)	636225.20	4263391.20	0.80183	(16111408)
636230.20	4263391.20	0.80286	(16111408)	636235.20	4263391.20	0.80067	(16111408)
636175.20	4263396.20	0.72320	(15123108)	636180.20	4263396.20	0.73609	(18013007)
636185.20	4263396.20	0.75036	(18013007)	636190.20	4263396.20	0.76200	(18013007)
636195.20	4263396.20	0.77084	(18013007)	636200.20	4263396.20	0.77677	(18013007)
636205.20	4263396.20	0.77968	(18013007)	636210.20	4263396.20	0.78455	(16111408)
636215.20	4263396.20	0.79648	(16111408)	636220.20	4263396.20	0.80538	(16111408)
636225.20	4263396.20	0.81112	(16111408)	636230.20	4263396.20	0.81361	(16111408)
636235.20	4263396.20	0.81281	(16111408)	636175.20	4263401.20	0.72489	(15123108)
636180.20	4263401.20	0.73898	(15123108)	636185.20	4263401.20	0.75329	(18013007)
636190.20	4263401.20	0.76659	(18013007)	636195.20	4263401.20	0.77709	(18013007)
636200.20	4263401.20	0.78467	(18013007)	636205.20	4263401.20	0.78920	(18013007)

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       636210.20   4263401.20        0.79062  (18013007)               636215.20
 4263401.20        0.80215  (16111408)
       636220.20   4263401.20        0.81264  (16111408)               636225.20
 4263401.20        0.81994  (16111408)
       636230.20   4263401.20        0.82395  (16111408)               636235.20
 4263401.20        0.82460  (16111408)
       636175.20   4263406.20        0.72569  (15123108)               636180.20
 4263406.20        0.74151  (15123108)
       636185.20   4263406.20        0.75543  (18013007)               636190.20
 4263406.20        0.77041  (18013007)
       636195.20   4263406.20        0.78262  (18013007)               636200.20
 4263406.20        0.79190  (18013007)
       636205.20   4263406.20        0.79811  (18013007)               636210.20
 4263406.20        0.80116  (18013007)
       636215.20   4263406.20        0.80722  (16111408)               636220.20
 4263406.20        0.81934  (16111408)
       636225.20   4263406.20        0.82826  (16111408)               636230.20
 4263406.20        0.83385  (16111408)
       636235.20   4263406.20        0.83602  (16111408)               636175.20
 4263411.20        0.72559  (15123108)
       636180.20   4263411.20        0.74316  (15123108)               636185.20
 4263411.20        0.75806  (15123108)
       636190.20   4263411.20        0.77343  (18013007)               636195.20
 4263411.20        0.78738  (18013007)
       636200.20   4263411.20        0.79841  (18013007)               636205.20
 4263411.20        0.80636  (18013007)
       636210.20   4263411.20        0.81111  (18013007)               636215.20
 4263411.20        0.81259  (18013007)
       636220.20   4263411.20        0.82545  (16111408)               636225.20
 4263411.20        0.83603  (16111408)
       636230.20   4263411.20        0.84326  (16111408)               636235.20
 4263411.20        0.84702  (16111408)
       636175.20   4263416.20        0.72454  (15123108)               636180.20
 4263416.20        0.74387  (15123108)
       636185.20   4263416.20        0.76059  (15123108)               636190.20
 4263416.20        0.77562  (18013007)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 303
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636195.20	4263416.20	0.79134	(18013007)	636200.20	4263416.20	0.80416	(18013007)
636205.20	4263416.20	0.81390	(18013007)	636210.20	4263416.20	0.82042	(18013007)
636215.20	4263416.20	0.82362	(18013007)	636220.20	4263416.20	0.83094	(16111408)
636225.20	4263416.20	0.84323	(16111408)	636230.20	4263416.20	0.85215	(16111408)
636235.20	4263416.20	0.85757	(16111408)	636175.20	4263421.20	0.72254	(15123108)
636180.20	4263421.20	0.74363	(15123108)	636185.20	4263421.20	0.76218	(15123108)
636190.20	4263421.20	0.77793	(15123108)	636195.20	4263421.20	0.79446	(18013007)
636200.20	4263421.20	0.80911	(18013007)	636205.20	4263421.20	0.82069	(18013007)
636210.20	4263421.20	0.82904	(18013007)	636215.20	4263421.20	0.83402	(18013007)
636220.20	4263421.20	0.83577	(16111408)	636225.20	4263421.20	0.84982	(16111408)
636230.20	4263421.20	0.86049	(16111408)	636235.20	4263421.20	0.86761	(16111408)
636175.20	4263426.20	0.71954	(15123108)	636180.20	4263426.20	0.74240	(15123108)
636185.20	4263426.20	0.76279	(15123108)	636190.20	4263426.20	0.78045	(15123108)
636195.20	4263426.20	0.79670	(18013007)	636200.20	4263426.20	0.81321	(18013007)
636205.20	4263426.20	0.82668	(18013007)	636210.20	4263426.20	0.83691	(18013007)
636215.20	4263426.20	0.84375	(18013007)	636220.20	4263426.20	0.84710	(18013007)
636225.20	4263426.20	0.85576	(16111408)	636230.20	4263426.20	0.86823	(16111408)
636235.20	4263426.20	0.87713	(16111408)	636175.20	4263431.20	0.71555	(15123108)
636180.20	4263431.20	0.74016	(15123108)	636185.20	4263431.20	0.76240	(15123108)
636190.20	4263431.20	0.78198	(15123108)	636195.20	4263431.20	0.79866	(15123108)

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       636200.20   4263431.20        0.81643  (18013007)               636205.20
 4263431.20        0.83182  (18013007)
       636210.20   4263431.20        0.84399  (18013007)               636215.20
 4263431.20        0.85276  (18013007)
       636220.20   4263431.20        0.85798  (18013007)               636225.20
 4263431.20        0.86102  (16111408)
       636230.20   4263431.20        0.87533  (16111408)               636235.20
 4263431.20        0.88606  (16111408)
       636175.20   4263436.20        0.71054  (15123108)               636180.20
 4263436.20        0.73688  (15123108)
       636185.20   4263436.20        0.76096  (15123108)               636190.20
 4263436.20        0.78249  (15123108)
       636195.20   4263436.20        0.80116  (15123108)               636200.20
 4263436.20        0.81872  (18013007)
       636205.20   4263436.20        0.83608  (18013007)               636210.20
 4263436.20        0.85023  (18013007)
       636215.20   4263436.20        0.86098  (18013007)               636220.20
 4263436.20        0.86816  (18013007)
       636225.20   4263436.20        0.87167  (18013007)               636230.20
 4263436.20        0.88176  (16111408)
       636235.20   4263436.20        0.89438  (16111408)               636175.20
 4263441.20        0.70450  (15123108)
       636180.20   4263441.20        0.73255  (15123108)               636185.20
 4263441.20        0.75847  (15123108)
       636190.20   4263441.20        0.78193  (15123108)               636195.20
 4263441.20        0.80262  (15123108)
       636200.20   4263441.20        0.82028  (15123108)               636205.20
 4263441.20        0.83941  (18013007)
       636210.20   4263441.20        0.85559  (18013007)               636215.20
 4263441.20        0.86837  (18013007)
       636220.20   4263441.20        0.87758  (18013007)               636225.20
 4263441.20        0.88307  (18013007)
       636230.20   4263441.20        0.88747  (16111408)               636235.20
 4263441.20        0.90204  (16111408)
       636165.60   4263274.90        0.59872  (16111408)               636170.60
 4263274.90        0.60264  (16111408)
       636175.60   4263274.90        0.60469  (16111408)               636180.60
 4263274.90        0.60483  (16111408)
       636185.60   4263274.90        0.60305  (16111408)               636190.60
 4263274.90        0.59933  (16111408)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 304
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 - - -

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       636527.70   4263450.20        0.90813  (15011209)              636532.70
4263450.20        0.90113  (15011209)
       636537.70   4263450.20        0.89011  (15011209)              636542.70
4263450.20        0.87523  (15011209)
       636512.70   4263455.20        0.92043  (15011209)              636517.70
4263455.20        0.92447  (15011209)
       636522.70   4263455.20        0.92421  (15011209)              636527.70
4263455.20        0.91967  (15011209)
       636532.70   4263455.20        0.91093  (15011209)              636537.70
4263455.20        0.89812  (15011209)
       636542.70   4263455.20        0.88874  (16021608)              636512.70
4263460.20        0.93652  (15011209)
       636517.70   4263460.20        0.93902  (15011209)              636522.70
4263460.20        0.93711  (15011209)
       636527.70   4263460.20        0.93083  (15011209)              636532.70
4263460.20        0.92028  (15011209)
       636537.70   4263460.20        0.90562  (15011209)              636507.70
4263465.20        0.94704  (15011209)
       636512.70   4263465.20        0.95244  (15011209)              636517.70
4263465.20        0.95331  (15011209)
       636522.70   4263465.20        0.94967  (15011209)              636527.70
4263465.20        0.94157  (15011209)
       636532.70   4263465.20        0.92914  (15011209)              636537.70
4263465.20        0.91686  (16021608)
       636507.70   4263470.20        0.96433  (15011209)              636512.70
4263470.20        0.96814  (15011209)
       636517.70   4263470.20        0.96730  (15011209)              636522.70
4263470.20        0.96184  (15011209)
       636527.70   4263470.20        0.95185  (15011209)              636532.70
4263470.20        0.93749  (15011209)
       636507.70   4263475.20        0.98146  (15011209)              636512.70
4263475.20        0.98359  (15011209)
       636517.70   4263475.20        0.98096  (15011209)              636522.70
4263475.20        0.97360  (15011209)
       636527.70   4263475.20        0.96165  (15011209)              636532.70
4263475.20        0.94638  (16021608)
       636512.70   4263480.20        0.99876  (15011209)              636517.70
4263480.20        0.99424  (15011209)
       636522.70   4263480.20        0.98491  (15011209)              636527.70
4263480.20        0.97092  (15011209)
       636522.70   4263485.20        0.99572  (15011209)              636527.70
4263485.20        0.97963  (15011209)
       636550.00   4263370.00        0.72796  (15011209)              636555.00
4263370.00        0.72759  (15011209)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                        ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                       ***        08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636560.00	4263370.00	0.72441	(15011209)	636545.00	4263375.00	0.73631	(15011209)
636550.00	4263375.00	0.73775	(15011209)	636555.00	4263375.00	0.73629	(15011209)
636560.00	4263375.00	0.73196	(15011209)	636565.00	4263375.00	0.72484	(15011209)
636545.00	4263380.00	0.74699	(15011209)	636550.00	4263380.00	0.74734	(15011209)
636555.00	4263380.00	0.74474	(15011209)	636560.00	4263380.00	0.73922	(15011209)
636565.00	4263380.00	0.73088	(15011209)	636545.00	4263385.00	0.75749	(15011209)
636550.00	4263385.00	0.75671	(15011209)	636555.00	4263385.00	0.75291	(15011209)
636560.00	4263385.00	0.74617	(15011209)	636565.00	4263385.00	0.73657	(15011209)
636570.00	4263385.00	0.72424	(15011209)	636545.00	4263390.00	0.76779	(15011209)
636550.00	4263390.00	0.76583	(15011209)	636555.00	4263390.00	0.76079	(15011209)
636560.00	4263390.00	0.75277	(15011209)	636565.00	4263390.00	0.74188	(15011209)
636570.00	4263390.00	0.73320	(16021608)	636567.90	4263439.50	0.83122	(16021608)
636572.90	4263439.50	0.81921	(16021608)	636577.90	4263439.50	0.80838	(15021608)
636582.90	4263439.50	0.79456	(15021608)	636587.90	4263439.50	0.77772	(15021608)
636612.90	4263439.50	0.73419	(17013107)	636617.90	4263439.50	0.72110	(17011707)
636622.90	4263439.50	0.71689	(17011707)	636627.90	4263439.50	0.71014	(17011707)

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       636632.90   4263439.50        0.70096  (17011707)               636637.90
4263439.50        0.69362  (15122307)
       636642.90   4263439.50        0.69217  (15122307)               636647.90
4263439.50        0.68839  (15122307)
       636652.90   4263439.50        0.68233  (15122307)               636657.90
4263439.50        0.67409  (15122307)
       636662.90   4263439.50        0.66380  (15122307)               636667.90
4263439.50        0.65211  (16021108)
       636672.90   4263439.50        0.65953  (16021108)               636677.90
4263439.50        0.66518  (16021108)
       636567.90   4263444.50        0.83853  (16021608)               636572.90
4263444.50        0.82643  (15021608)
       636577.90   4263444.50        0.81394  (15021608)               636582.90
4263444.50        0.79825  (15021608)
       636612.90   4263444.50        0.73780  (17013107)               636617.90
4263444.50        0.73011  (17011707)
       636622.90   4263444.50        0.72410  (17011707)               636627.90
4263444.50        0.71557  (17011707)
       636632.90   4263444.50        0.70477  (15122307)               636637.90
4263444.50        0.70400  (15122307)
       636642.90   4263444.50        0.70079  (15122307)               636647.90
4263444.50        0.69522  (15122307)
       636652.90   4263444.50        0.68739  (15122307)               636657.90
4263444.50        0.67739  (15122307)
       636662.90   4263444.50        0.66536  (15122307)               636667.90
4263444.50        0.66969  (16021108)
       636672.90   4263444.50        0.67575  (16021108)               636677.90
4263444.50        0.67997  (16021108)
       636567.90   4263449.50        0.84518  (16021608)               636572.90
4263449.50        0.83312  (15021608)
       636577.90   4263449.50        0.81870  (15021608)               636582.90
4263449.50        0.80111  (15021608)
       636612.90   4263449.50        0.74337  (17011707)               636617.90
4263449.50        0.73818  (17011707)
       636622.90   4263449.50        0.73033  (17011707)               636627.90
4263449.50        0.71995  (17011707)
       636632.90   4263449.50        0.71595  (15122307)               636637.90
4263449.50        0.71337  (15122307)
       636642.90   4263449.50        0.70833  (15122307)               636647.90
4263449.50        0.70093  (15122307)
       636652.90   4263449.50        0.69127  (15122307)               636657.90
4263449.50        0.67947  (15122307)
       636662.90   4263449.50        0.68008  (16021108)               636667.90
4263449.50        0.68657  (16021108)
       636672.90   4263449.50        0.69115  (16021108)               636677.90
4263449.50        0.69383  (16021108)
       636682.90   4263449.50        0.69461  (16021108)               636567.90
4263454.50        0.85201  (15021608)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
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```
       636632.90   4263459.50        0.73517  (15122307)              636637.90
4263459.50        0.72876  (15122307)
       636642.90   4263459.50        0.71988  (15122307)              636647.90
4263459.50        0.70867  (15122307)
       636652.90   4263459.50        0.70152  (16021108)              636657.90
4263459.50        0.70895  (16021108)
       636662.90   4263459.50        0.71435  (16021108)              636667.90
4263459.50        0.71771  (16021108)
       636672.90   4263459.50        0.71904  (16021108)              636677.90
4263459.50        0.71836  (16021108)
       636682.90   4263459.50        0.71573  (16021108)              636567.90
4263464.50        0.86536  (15021608)
       636572.90   4263464.50        0.84825  (15021608)              636577.90
4263464.50        0.83105  (17013107)
       636582.90   4263464.50        0.82693  (17013107)              636587.90
4263464.50        0.81976  (17013107)
       636592.90   4263464.50        0.80965  (17013107)              636597.90
4263464.50        0.79674  (17013107)
       636602.90   4263464.50        0.78120  (17013107)              636607.90
4263464.50        0.77546  (17011707)
       636612.90   4263464.50        0.76718  (17011707)              636617.90
4263464.50        0.75613  (17011707)
       636622.90   4263464.50        0.75205  (15122307)              636627.90
4263464.50        0.74888  (15122307)
       636632.90   4263464.50        0.74304  (15122307)              636637.90
4263464.50        0.73462  (15122307)
       636642.90   4263464.50        0.72375  (15122307)              636647.90
4263464.50        0.71259  (16021108)
       636652.90   4263464.50        0.72053  (16021108)              636657.90
4263464.50        0.72637  (16021108)
       636662.90   4263464.50        0.73011  (16021108)              636667.90
4263464.50        0.73174  (16021108)
       636672.90   4263464.50        0.73130  (16021108)              636677.90
4263464.50        0.72882  (16021108)
       636682.90   4263464.50        0.72437  (16021108)              636562.90
4263469.50        0.88642  (15021608)
       636567.90   4263469.50        0.87074  (15021608)              636572.90
4263469.50        0.85151  (15021608)
       636577.90   4263469.50        0.84310  (17013107)              636582.90
4263469.50        0.83708  (17013107)
       636587.90   4263469.50        0.82797  (17013107)              636592.90
4263469.50        0.81592  (17013107)
       636597.90   4263469.50        0.80107  (17013107)              636602.90
4263469.50        0.79073  (17011707)
       636607.90   4263469.50        0.78328  (17011707)              636612.90
4263469.50        0.77292  (17011707)
       636617.90   4263469.50        0.76524  (15122307)              636622.90
4263469.50        0.76280  (15122307)
       636627.90   4263469.50        0.75757  (15122307)              636632.90
4263469.50        0.74965  (15122307)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636647.90	4263469.50	0.73237	(16021108)	636652.90	4263469.50	0.73869	(16021108)
636657.90	4263469.50	0.74282	(16021108)	636662.90	4263469.50	0.74478	(16021108)
636667.90	4263469.50	0.74459	(16021108)	636672.90	4263469.50	0.74229	(16021108)
636677.90	4263469.50	0.73794	(16021108)	636682.90	4263469.50	0.73161	(16021108)
636562.90	4263474.50	0.89308	(15021608)	636567.90	4263474.50	0.87520	(15021608)
636572.90	4263474.50	0.85916	(17013107)	636577.90	4263474.50	0.85439	(17013107)
636582.90	4263474.50	0.84638	(17013107)	636587.90	4263474.50	0.83527	(17013107)
636592.90	4263474.50	0.82121	(17013107)	636597.90	4263474.50	0.80606	(17011707)
636602.90	4263474.50	0.79953	(17011707)	636607.90	4263474.50	0.78994	(17011707)
636612.90	4263474.50	0.77856	(15122307)	636617.90	4263474.50	0.77689	(15122307)
636622.90	4263474.50	0.77233	(15122307)	636627.90	4263474.50	0.76497	(15122307)
636632.90	4263474.50	0.75491	(15122307)	636637.90	4263474.50	0.74232	(15122307)

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       636642.90   4263474.50        0.74450  (16021108)               636647.90
4263474.50        0.75131  (16021108)
       636652.90   4263474.50        0.75587  (16021108)               636657.90
4263474.50        0.75818  (16021108)
       636662.90   4263474.50        0.75826  (16021108)               636667.90
4263474.50        0.75614  (16021108)
       636672.90   4263474.50        0.75190  (16021108)               636677.90
4263474.50        0.74561  (16021108)
       636682.90   4263474.50        0.73735  (16021108)               636562.90
4263479.50        0.89881  (15021608)
       636567.90   4263479.50        0.87868  (15021608)               636572.90
4263479.50        0.87164  (17013107)
       636577.90   4263479.50        0.86484  (17013107)               636582.90
4263479.50        0.85477  (17013107)
       636587.90   4263479.50        0.84159  (17013107)               636592.90
4263479.50        0.82547  (17013107)
       636597.90   4263479.50        0.81591  (17011707)               636602.90
4263479.50        0.80717  (17011707)
       636607.90   4263479.50        0.79538  (17011707)               636612.90
4263479.50        0.79117  (15122307)
       636617.90   4263479.50        0.78733  (15122307)               636622.90
4263479.50        0.78057  (15122307)
       636627.90   4263479.50        0.77099  (15122307)               636632.90
4263479.50        0.75875  (15122307)
       636637.90   4263479.50        0.75691  (16021108)               636642.90
4263479.50        0.76424  (16021108)
       636647.90   4263479.50        0.76925  (16021108)               636652.90
4263479.50        0.77193  (16021108)
       636657.90   4263479.50        0.77230  (16021108)               636662.90
4263479.50        0.77040  (16021108)
       636667.90   4263479.50        0.76628  (16021108)               636672.90
4263479.50        0.76003  (16021108)
       636677.90   4263479.50        0.75173  (16021108)               636682.90
4263479.50        0.74150  (16021108)
       636562.90   4263484.50        0.90356  (15021608)               636567.90
4263484.50        0.88879  (17013107)
       636572.90   4263484.50        0.88330  (17013107)               636577.90
4263484.50        0.87438  (17013107)
       636582.90   4263484.50        0.86217  (17013107)               636587.90
4263484.50        0.84686  (17013107)
       636592.90   4263484.50        0.83239  (17011707)               636597.90
4263484.50        0.82458  (17011707)
       636602.90   4263484.50        0.81356  (17011707)               636607.90
4263484.50        0.80562  (15122307)
       636612.90   4263484.50        0.80255  (15122307)               636617.90
4263484.50        0.79645  (15122307)
       636622.90   4263484.50        0.78740  (15122307)               636627.90
4263484.50        0.77556  (15122307)
       636632.90   4263484.50        0.76961  (16021108)               636637.90
4263484.50        0.77750  (16021108)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636642.90	4263484.50	0.78298	(16021108)	636647.90	4263484.50	0.78606	(16021108)
636652.90	4263484.50	0.78674	(16021108)	636657.90	4263484.50	0.78506	(16021108)
636662.90	4263484.50	0.78109	(16021108)	636667.90	4263484.50	0.77489	(16021108)
636672.90	4263484.50	0.76656	(16021108)	636677.90	4263484.50	0.75623	(16021108)
636682.90	4263484.50	0.74400	(16021108)	636687.90	4263484.50	0.73003	(16021108)
636592.90	4263489.50	0.84215	(17011707)	636597.90	4263489.50	0.83199	(17011707)
636602.90	4263489.50	0.82022	(15122307)	636607.90	4263489.50	0.81800	(15122307)
636612.90	4263489.50	0.81260	(15122307)	636617.90	4263489.50	0.80414	(15122307)
636622.90	4263489.50	0.79276	(15122307)	636627.90	4263489.50	0.78260	(16021108)
636632.90	4263489.50	0.79108	(16021108)	636637.90	4263489.50	0.79708	(16021108)
636642.90	4263489.50	0.80058	(16021108)	636647.90	4263489.50	0.80159	(16021108)
636652.90	4263489.50	0.80016	(16021108)	636657.90	4263489.50	0.79634	(16021108)
636662.90	4263489.50	0.79020	(16021108)	636667.90	4263489.50	0.78186	(16021108)

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       636672.90   4263489.50        0.77142  (16021108)               636677.90
4263489.50        0.75901  (16021108)
       636682.90   4263489.50        0.74477  (16021108)               636687.90
4263489.50        0.73600  (16120108)
       636714.00   4263443.10        0.65667  (16021108)               636719.00
4263443.10        0.64738  (16021108)
       636724.00   4263443.10        0.63672  (16021108)               636729.00
4263443.10        0.62497  (15010608)
       636709.00   4263448.10        0.66863  (16021108)               636714.00
4263448.10        0.65922  (16021108)
       636719.00   4263448.10        0.64839  (16021108)               636724.00
4263448.10        0.63624  (16021108)
       636729.00   4263448.10        0.63308  (16120108)               636704.00
4263453.10        0.68094  (16021108)
       636709.00   4263453.10        0.67142  (16021108)               636714.00
4263453.10        0.66041  (16021108)
       636719.00   4263453.10        0.64804  (16021108)               636724.00
4263453.10        0.64422  (16120108)
       636729.00   4263453.10        0.64241  (16120108)               636734.00
4263453.10        0.63912  (16120108)
       636704.00   4263458.10        0.68397  (16021108)               636709.00
4263458.10        0.67280  (16021108)
       636714.00   4263458.10        0.66020  (16021108)               636719.00
4263458.10        0.65568  (16120108)
       636724.00   4263458.10        0.65380  (16120108)               636729.00
4263458.10        0.65038  (16120108)
       636734.00   4263458.10        0.64549  (16120108)               636739.00
4263458.10        0.63919  (16120108)
       636704.00   4263463.10        0.68555  (16021108)               636709.00
4263463.10        0.67273  (16021108)
       636714.00   4263463.10        0.66749  (16120108)               636719.00
4263463.10        0.66553  (16120108)
       636724.00   4263463.10        0.66198  (16120108)               636729.00
4263463.10        0.65691  (16120108)
       636734.00   4263463.10        0.65038  (16120108)               636739.00
4263463.10        0.64247  (16120108)
       636744.00   4263463.10        0.63434  (14010209)               636709.00
4263468.10        0.67965  (16120108)
       636714.00   4263468.10        0.67761  (16120108)               636719.00
4263468.10        0.67393  (16120108)
       636724.00   4263468.10        0.66867  (16120108)               636729.00
4263468.10        0.66190  (16120108)
       636734.00   4263468.10        0.65371  (16120108)               636739.00
4263468.10        0.64578  (14010209)
       636744.00   4263468.10        0.63831  (14010209)               636714.00
4263473.10        0.68624  (16120108)
       636719.00   4263473.10        0.68078  (16120108)               636724.00
4263473.10        0.67377  (16120108)
       636729.00   4263473.10        0.66528  (16120108)               636734.00
4263473.10        0.65756  (14010209)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636739.00	4263473.10	0.64978	(14010209)	636744.00	4263473.10	0.64088	(14010209)
636749.00	4263473.10	0.63464	(17120608)	636719.00	4263478.10	0.68599	(16120108)
636724.00	4263478.10	0.67719	(16120108)	636729.00	4263478.10	0.66970	(14010209)
636734.00	4263478.10	0.66159	(14010209)	636739.00	4263478.10	0.65233	(14010209)
636719.00	4263483.10	0.68946	(16120108)	636724.00	4263483.10	0.68222	(14010209)
636729.00	4263483.10	0.67376	(14010209)	636734.00	4263483.10	0.66411	(14010209)
636724.00	4263488.10	0.68630	(14010209)	636729.00	4263488.10	0.67625	(14010209)
636600.80	4263513.30	0.87617	(15122307)	636605.80	4263513.30	0.86308	(15122307)
636610.80	4263513.30	0.86389	(16021108)	636615.80	4263513.30	0.87178	(16021108)
636620.80	4263513.30	0.87672	(16021108)	636625.80	4263513.30	0.87870	(16021108)
636630.80	4263513.30	0.87777	(16021108)	636635.80	4263513.30	0.87398	(16021108)
636640.80	4263513.30	0.86742	(16021108)	636645.80	4263513.30	0.85822	(16021108)
636650.80	4263513.30	0.84650	(16021108)	636655.80	4263513.30	0.83243	(16021108)

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       636660.80   4263513.30        0.81618  (16021108)               636665.80
4263513.30        0.80760  (16120108)
       636670.80   4263513.30        0.80373  (16120108)               636675.80
4263513.30        0.79764  (16120108)
       636680.80   4263513.30        0.78941  (16120108)               636685.80
4263513.30        0.78073  (14010209)
       636690.80   4263513.30        0.77233  (14010209)               636695.80
4263513.30        0.76232  (14010209)
       636700.80   4263513.30        0.75081  (14010209)               636705.80
4263513.30        0.74519  (17120608)
       636710.80   4263513.30        0.74069  (17120608)               636715.80
4263513.30        0.73470  (17120608)
       636720.80   4263513.30        0.72729  (17120608)               636725.80
4263513.30        0.71856  (17120608)
       636600.80   4263518.30        0.88329  (15122307)               636605.80
4263518.30        0.87981  (16021108)
       636610.80   4263518.30        0.88839  (16021108)               636615.80
4263518.30        0.89391  (16021108)
       636620.80   4263518.30        0.89636  (16021108)               636625.80
4263518.30        0.89577  (16021108)
       636630.80   4263518.30        0.89222  (16021108)               636635.80
4263518.30        0.88578  (16021108)
       636640.80   4263518.30        0.87657  (16021108)               636645.80
4263518.30        0.86474  (16021108)
       636650.80   4263518.30        0.85045  (16021108)               636655.80
4263518.30        0.83389  (16021108)
       636660.80   4263518.30        0.82426  (16120108)               636665.80
4263518.30        0.82024  (16120108)
       636670.80   4263518.30        0.81389  (16120108)               636675.80
4263518.30        0.80534  (16120108)
       636680.80   4263518.30        0.79701  (14010209)               636685.80
4263518.30        0.78820  (14010209)
       636690.80   4263518.30        0.77772  (14010209)               636695.80
4263518.30        0.76570  (14010209)
       636700.80   4263518.30        0.76081  (17120608)               636705.80
4263518.30        0.75589  (17120608)
       636710.80   4263518.30        0.74942  (17120608)               636715.80
4263518.30        0.74150  (17120608)
       636720.80   4263518.30        0.73220  (17120608)               636725.80
4263518.30        0.72162  (17120608)
       636600.80   4263523.30        0.89614  (16021108)               636605.80
4263523.30        0.90545  (16021108)
       636610.80   4263523.30        0.91159  (16021108)               636615.80
4263523.30        0.91454  (16021108)
       636620.80   4263523.30        0.91434  (16021108)               636625.80
4263523.30        0.91104  (16021108)
       636630.80   4263523.30        0.90473  (16021108)               636635.80
4263523.30        0.89554  (16021108)
       636640.80   4263523.30        0.88361  (16021108)               636645.80
4263523.30        0.86910  (16021108)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636650.80	4263523.30	0.85222	(16021108)	636655.80	4263523.30	0.84149	(16120108)
636660.80	4263523.30	0.83730	(16120108)	636665.80	4263523.30	0.83070	(16120108)
636670.80	4263523.30	0.82181	(16120108)	636675.80	4263523.30	0.81386	(14010209)
636680.80	4263523.30	0.80462	(14010209)	636685.80	4263523.30	0.79365	(14010209)
636690.80	4263523.30	0.78109	(14010209)	636695.80	4263523.30	0.77694	(17120608)
636700.80	4263523.30	0.77156	(17120608)	636705.80	4263523.30	0.76459	(17120608)
636710.80	4263523.30	0.75611	(17120608)	636715.80	4263523.30	0.74623	(17120608)
636720.80	4263523.30	0.73503	(17120608)	636725.80	4263523.30	0.72502	(17123008)
636600.80	4263528.30	0.92298	(16021108)	636605.80	4263528.30	0.92977	(16021108)
636610.80	4263528.30	0.93327	(16021108)	636615.80	4263528.30	0.93348	(16021108)
636620.80	4263528.30	0.93046	(16021108)	636625.80	4263528.30	0.92431	(16021108)
636630.80	4263528.30	0.91515	(16021108)	636635.80	4263528.30	0.90312	(16021108)
636640.80	4263528.30	0.88840	(16021108)	636645.80	4263528.30	0.87119	(16021108)

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       636650.80   4263528.30        0.85932  (16120108)              636655.80
4263528.30        0.85496  (16120108)
       636660.80   4263528.30        0.84809  (16120108)              636665.80
4263528.30        0.83902  (14010209)
       636670.80   4263528.30        0.83127  (14010209)              636675.80
4263528.30        0.82162  (14010209)
       636680.80   4263528.30        0.81014  (14010209)              636685.80
4263528.30        0.79771  (17120608)
       636690.80   4263528.30        0.79358  (17120608)              636695.80
4263528.30        0.78773  (17120608)
       636700.80   4263528.30        0.78022  (17120608)              636705.80
4263528.30        0.77116  (17120608)
       636710.80   4263528.30        0.76065  (17120608)              636715.80
4263528.30        0.74879  (17120608)
       636720.80   4263528.30        0.74046  (17123008)              636725.80
4263528.30        0.73584  (17123008)
       636600.80   4263533.30        0.94849  (16021108)              636605.80
4263533.30        0.95256  (16021108)
       636610.80   4263533.30        0.95322  (16021108)              636615.80
4263533.30        0.95052  (16021108)
       636620.80   4263533.30        0.94455  (16021108)              636655.80
4263533.30        0.86608  (16120108)
       636660.80   4263533.30        0.85743  (14010209)              636665.80
4263533.30        0.84928  (14010209)
       636670.80   4263533.30        0.83915  (14010209)              636675.80
4263533.30        0.82717  (14010209)
       636680.80   4263533.30        0.81536  (17120608)              636685.80
4263533.30        0.81078  (17120608)
       636690.80   4263533.30        0.80441  (17120608)              636715.80
4263533.30        0.75632  (17123008)
       636720.80   4263533.30        0.75108  (17123008)              636725.80
4263533.30        0.74442  (17123008)
       636655.80   4263538.30        0.87653  (14010209)              636660.80
4263538.30        0.86796  (14010209)
       636665.80   4263538.30        0.85733  (14010209)              636670.80
4263538.30        0.84477  (14010209)
       636675.80   4263538.30        0.83362  (17120608)              636680.80
4263538.30        0.82855  (17120608)
       636685.80   4263538.30        0.82164  (17120608)              636690.80
4263538.30        0.81296  (17120608)
       636715.80   4263538.30        0.76672  (17123008)              636720.80
4263538.30        0.75936  (17123008)
       636725.80   4263538.30        0.75062  (17123008)              636655.80
4263543.30        0.88733  (14010209)
       636660.80   4263543.30        0.87617  (14010209)              636665.80
4263543.30        0.86301  (14010209)
       636670.80   4263543.30        0.85250  (17120608)              636675.80
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       636680.80   4263543.30        0.83942  (17120608)              636685.80
4263543.30        0.83010  (17120608)
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       636720.80   4263543.30        0.76513  (17123008)               636598.00
 4263567.00        1.07696  (16021108)
       636603.00   4263567.00        1.06008  (16021108)               636608.00
 4263567.00        1.03964  (16021108)
       636613.00   4263567.00        1.02064  (18011508)               636748.00
 4263567.00        0.79265  (18012609)
       636753.00   4263567.00        0.78148  (18012609)               636598.00
 4263572.00        1.08648  (16021108)
       636603.00   4263572.00        1.06567  (16021108)               636608.00
 4263572.00        1.04536  (18011508)
       636613.00   4263572.00        1.04072  (14010209)               636643.00
 4263572.00        0.97316  (17120608)
       636648.00   4263572.00        0.96341  (17120608)               636653.00
 4263572.00        0.95131  (17120608)
       636743.00   4263572.00        0.80736  (18012609)               636748.00
 4263572.00        0.79517  (18012609)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 311
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636753.00   4263572.00        0.78220  (18012609)               636598.00
 4263577.00        1.09272  (16021108)
       636603.00   4263577.00        1.07130  (14010209)               636608.00
 4263577.00        1.06734  (14010209)
       636613.00   4263577.00        1.06010  (14010209)               636638.00
 4263577.00        0.99700  (17120608)
       636643.00   4263577.00        0.98642  (17120608)               636648.00
 4263577.00        0.97340  (17120608)
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636653.00 4263577.00 0.95812 (17120608) 636673.00 4263577.00 0.91245 (17123008)
636678.00 4263577.00 0.89940 (17123008) 636728.00 4263577.00 0.84598 (18012609)
636733.00 4263577.00 0.83452 (18012609) 636738.00 4263577.00 0.82212 (18012609)
636743.00 4263577.00 0.80886 (18012609) 636748.00 4263577.00 0.79483 (18012609)
636753.00 4263577.00 0.78010 (18012609) 636598.00 4263582.00 1.09934 (14010209)
636603.00 4263582.00 1.09508 (14010209) 636608.00 4263582.00 1.08740 (14010209)
636613.00 4263582.00 1.07643 (14010209) 636618.00 4263582.00 1.06236 (14010209)
636623.00 4263582.00 1.04541 (14010209) 636628.00 4263582.00 1.03051 (17120608)
636633.00 4263582.00 1.02173 (17120608) 636638.00 4263582.00 1.01026 (17120608)
636643.00 4263582.00 0.99626 (17120608) 636648.00 4263582.00 0.97992 (17120608)
636653.00 4263582.00 0.96315 (17123008) 636663.00 4263582.00 0.94508 (17123008)
636668.00 4263582.00 0.93281 (17123008) 636673.00 4263582.00 0.91863 (18012609)
636678.00 4263582.00 0.91998 (18012609) 636683.00 4263582.00 0.91963 (18012609)
636713.00 4263582.00 0.88507 (18012609) 636718.00 4263582.00 0.87461 (18012609)
636723.00 4263582.00 0.86304 (18012609) 636728.00 4263582.00 0.85044 (18012609)
636733.00 4263582.00 0.83690 (18012609) 636738.00 4263582.00 0.82252 (18012609)
636743.00 4263582.00 0.80737 (18012609) 636748.00 4263582.00 0.79155 (18012609)
636753.00 4263582.00 0.77514 (18012609) 636598.00 4263587.00 1.12401 (14010209)
636603.00 4263587.00 1.11585 (14010209) 636608.00 4263587.00 1.10426 (14010209)
636613.00 4263587.00 1.08943 (14010209) 636618.00 4263587.00 1.07157 (14010209)
636623.00 4263587.00 1.05702 (17120608) 636628.00 4263587.00 1.04740 (17120608)
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636643.00 4263587.00 1.00246 (17120608) 636648.00 4263587.00 0.98744 (17123008)
636653.00 4263587.00 0.97846 (17123008) 636658.00 4263587.00 0.96717 (17123008)
636663.00 4263587.00 0.95371 (17123008) 636668.00 4263587.00 0.94664 (18012609)

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       636673.00   4263587.00        0.94713  (18012609)               636678.00
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       636683.00   4263587.00        0.94282  (18012609)               636688.00
 4263587.00        0.93817  (18012609)
       636698.00   4263587.00        0.92421  (18012609)               636703.00
 4263587.00        0.91509  (18012609)
       636708.00   4263587.00        0.90465  (18012609)               636713.00
 4263587.00        0.89300  (18012609)
       636718.00   4263587.00        0.88022  (18012609)               636723.00
 4263587.00        0.86642  (18012609)
       636728.00   4263587.00        0.85168  (18012609)               636733.00
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       636738.00   4263587.00        0.81980  (18012609)               636743.00
 4263587.00        0.80284  (18012609)
       636748.00   4263587.00        0.78532  (18012609)               636753.00
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       636608.00   4263592.00        1.11763  (14010209)               636613.00
 4263592.00        1.09882  (14010209)
       636618.00   4263592.00        1.08458  (17120608)               636623.00
 4263592.00        1.07405  (17120608)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 312
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 4263592.00        1.01251  (17123008)
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       636648.00   4263592.00        1.00239  (17123008)               636653.00
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       636658.00   4263592.00        0.97514  (17123008)               636663.00
4263592.00        0.97557  (18012609)
       636668.00   4263592.00        0.97511  (18012609)               636673.00
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       636678.00   4263592.00        0.96870  (18012609)               636683.00
4263592.00        0.96290  (18012609)
       636688.00   4263592.00        0.95548  (18012609)               636693.00
4263592.00        0.94654  (18012609)
       636698.00   4263592.00        0.93617  (18012609)               636703.00
4263592.00        0.92447  (18012609)
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       636718.00   4263592.00        0.88242  (18012609)               636723.00
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       636728.00   4263592.00        0.84961  (18012609)               636733.00
4263592.00        0.83208  (18012609)
       636738.00   4263592.00        0.81393  (18012609)               636743.00
4263592.00        0.79525  (18012609)
       636748.00   4263592.00        0.77612  (18012609)               636753.00
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       636608.00   4263597.00        1.12721  (14010209)               636613.00
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       636618.00   4263597.00        1.10173  (17120608)               636623.00
4263597.00        1.08719  (17120608)
       636628.00   4263597.00        1.06982  (17120608)               636633.00
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       636638.00   4263597.00        1.03839  (17123008)               636643.00
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       636648.00   4263597.00        1.01323  (17123008)               636653.00
4263597.00        1.00495  (18012609)
       636658.00   4263597.00        1.00544  (18012609)               636663.00
4263597.00        1.00393  (18012609)
       636668.00   4263597.00        1.00050  (18012609)               636673.00
4263597.00        0.99523  (18012609)
       636678.00   4263597.00        0.98820  (18012609)               636683.00
4263597.00        0.97951  (18012609)
       636688.00   4263597.00        0.96926  (18012609)               636693.00
4263597.00        0.95755  (18012609)
       636698.00   4263597.00        0.94451  (18012609)               636703.00
4263597.00        0.93022  (18012609)
       636708.00   4263597.00        0.91482  (18012609)               636713.00
4263597.00        0.89841  (18012609)
       636718.00   4263597.00        0.88109  (18012609)               636723.00
4263597.00        0.86297  (18012609)
       636728.00   4263597.00        0.84417  (18012609)               636733.00
4263597.00        0.82478  (18012609)
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       636748.00   4263597.00        0.76401  (18012609)               636753.00
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       636608.00   4263602.00        1.14304  (17120608)               636613.00
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       636658.00   4263602.00        1.03362  (18012609)               636663.00
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       636668.00   4263602.00        1.02241  (18012609)               636673.00
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       636678.00   4263602.00        1.00398  (18012609)               636683.00
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       636688.00   4263602.00        0.97920  (18012609)               636693.00
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       636698.00   4263602.00        0.94901  (18012609)               636703.00
 4263602.00        0.93217  (18012609)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 313
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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4263602.00        0.89563  (18012609)
       636718.00   4263602.00        0.87616  (18012609)               636723.00
4263602.00        0.85603  (18012609)
       636728.00   4263602.00        0.83534  (18012609)               636733.00
4263602.00        0.81421  (18012609)
       636738.00   4263602.00        0.79272  (18012609)               636743.00
4263602.00        0.77098  (18012609)
       636748.00   4263602.00        0.75094  (15011509)               636753.00
4263602.00        0.74361  (15011509)
       636849.40   4263714.50        0.62232  (17120117)               636854.40
4263714.50        0.61356  (17120117)
       636859.40   4263714.50        0.60494  (17120117)               636864.40
4263714.50        0.59644  (17120117)
       636869.40   4263714.50        0.58806  (17120117)               636849.40
4263719.50        0.61781  (17120117)
       636854.40   4263719.50        0.60867  (17120117)               636859.40
4263719.50        0.59967  (17120117)
       636864.40   4263719.50        0.59083  (17120117)               636869.40
4263719.50        0.58214  (17120117)
       636849.40   4263724.50        0.61006  (17120117)               636854.40
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       636859.40   4263724.50        0.59557  (17121308)               636864.40
4263724.50        0.58877  (17121308)
       636869.40   4263724.50        0.58207  (17121308)               636849.40
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       636854.40   4263729.50        0.61226  (17121507)               636859.40
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       636864.40   4263729.50        0.59818  (17121507)               636869.40
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       636849.40   4263734.50        0.62989  (17121507)               636854.40
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       636869.40   4263734.50        0.59994  (17121507)               636869.40
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       636689.60   4263271.20        0.48414  (17013107)               636694.60
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       636699.60   4263271.20        0.47884  (17013107)               636704.60
4263271.20        0.47456  (17013107)
       636709.60   4263271.20        0.46925  (17013107)               636714.60
4263271.20        0.46296  (17013107)
       636679.60   4263276.20        0.49105  (15021608)               636684.60
4263276.20        0.49044  (17013107)
       636689.60   4263276.20        0.48880  (17013107)               636694.60
4263276.20        0.48601  (17013107)
       636699.60   4263276.20        0.48210  (17013107)               636704.60
4263276.20        0.47712  (17013107)
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       636709.60   4263276.20        0.47112  (17013107)               636679.60
 4263281.20        0.49665  (17013107)
       636684.60   4263281.20        0.49549  (17013107)               636689.60
 4263281.20        0.49314  (17013107)
       636694.60   4263281.20        0.48964  (17013107)               636699.60
 4263281.20        0.48502  (17013107)
       636704.60   4263281.20        0.47933  (17013107)               636709.60
 4263281.20        0.47261  (17013107)
       636679.60   4263286.20        0.50211  (17013107)               636684.60
 4263286.20        0.50024  (17013107)
       636689.60   4263286.20        0.49716  (17013107)               636694.60
 4263286.20        0.49292  (17013107)
       636699.60   4263286.20        0.48757  (17013107)               636704.60
 4263286.20        0.48115  (17013107)
       636709.60   4263286.20        0.47528  (17011707)               636679.60
 4263291.20        0.50727  (17013107)
       636684.60   4263291.20        0.50465  (17013107)               636689.60
 4263291.20        0.50083  (17013107)
       636694.60   4263291.20        0.49584  (17013107)               636699.60
 4263291.20        0.48974  (17013107)
       636704.60   4263291.20        0.48258  (17013107)               636709.60
 4263291.20        0.48082  (17011707)
       636679.60   4263296.20        0.51210  (17013107)               636684.60
 4263296.20        0.50872  (17013107)
       636689.60   4263296.20        0.50413  (17013107)               636694.60
 4263296.20        0.49837  (17013107)
       636699.60   4263296.20        0.49151  (17013107)               636704.60
 4263296.20        0.48684  (17011707)
       636709.60   4263296.20        0.48594  (17011707)               636679.60
 4263301.20        0.51659  (17013107)
♠ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       08:52:07

                                   PAGE 314
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
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      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        636684.60   4263301.20        0.51242  (17013107)               636689.60
 4263301.20        0.50704  (17013107)
        636694.60   4263301.20        0.50050  (17013107)               636699.60
 4263301.20        0.49287  (17013107)
        636704.60   4263301.20        0.49238  (17011707)               636709.60
 4263301.20        0.49064  (17011707)
        636679.60   4263306.20        0.52070  (17013107)               636684.60
 4263306.20        0.51573  (17013107)
        636689.60   4263306.20        0.50955  (17013107)               636694.60
 4263306.20        0.50222  (17013107)
        636699.60   4263306.20        0.49878  (17011707)               636704.60
 4263306.20        0.49747  (17011707)
        636709.60   4263306.20        0.49487  (17011707)               636679.60
 4263311.20        0.52443  (17013107)
        636684.60   4263311.20        0.51863  (17013107)               636689.60
 4263311.20        0.51163  (17013107)
        636694.60   4263311.20        0.50515  (17011707)               636699.60
 4263311.20        0.50430  (17011707)
        636704.60   4263311.20        0.50211  (17011707)               636709.60
 4263311.20        0.49862  (17011707)
        636679.60   4263316.20        0.52775  (17013107)               636684.60
 4263316.20        0.52111  (17013107)
        636689.60   4263316.20        0.51328  (17013107)               636694.60
 4263316.20        0.51110  (17011707)
        636699.60   4263316.20        0.50936  (17011707)               636704.60
 4263316.20        0.50626  (17011707)
        636709.60   4263316.20        0.50185  (17011707)               636679.60
 4263321.20        0.53064  (17013107)
        636684.60   4263321.20        0.52315  (17013107)               636689.60
 4263321.20        0.51788  (17011707)
        636694.60   4263321.20        0.51660  (17011707)               636699.60
 4263321.20        0.51392  (17011707)
        636704.60   4263321.20        0.50989  (17011707)               636709.60
 4263321.20        0.50455  (17011707)
        636679.60   4263326.20        0.53308  (17013107)               636684.60
 4263326.20        0.52472  (17013107)
        636689.60   4263326.20        0.52383  (17011707)               636694.60
 4263326.20        0.52160  (17011707)
        636699.60   4263326.20        0.51797  (17011707)               636704.60
 4263326.20        0.51298  (17011707)
        636679.60   4263331.20        0.53506  (17013107)               636684.60
 4263331.20        0.53104  (17011707)
        636689.60   4263331.20        0.52929  (17011707)               636694.60
 4263331.20        0.52608  (17011707)
        636699.60   4263331.20        0.52147  (17011707)               636704.60
 4263331.20        0.51550  (17011707)
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       636684.60   4263336.20        0.53697  (17011707)               636689.60
 4263336.20        0.53422  (17011707)
       636694.60   4263336.20        0.53002  (17011707)               636699.60
 4263336.20        0.52440  (17011707)
       636704.60   4263336.20        0.51744  (17011707)               636684.60
 4263341.20        0.54238  (17011707)
       636689.60   4263341.20        0.53861  (17011707)               636694.60
 4263341.20        0.53337  (17011707)
       636699.60   4263341.20        0.52673  (17011707)               636704.60
 4263341.20        0.52145  (15122307)
       636684.60   4263346.20        0.54723  (17011707)               636689.60
 4263346.20        0.54240  (17011707)
       636694.60   4263346.20        0.53611  (17011707)               636699.60
 4263346.20        0.52843  (17011707)
       636704.60   4263346.20        0.52861  (15122307)               636709.60
 4263346.20        0.52764  (15122307)
       636734.80   4263273.30        0.45478  (17011707)               636739.80
 4263273.30        0.45056  (17011707)
       636744.80   4263273.30        0.44534  (17011707)               636749.80
 4263273.30        0.43955  (15122307)
       636754.80   4263273.30        0.44025  (15122307)               636759.80
 4263273.30        0.43994  (15122307)
       636734.80   4263278.30        0.45746  (17011707)               636739.80
 4263278.30        0.45248  (17011707)
       636744.80   4263278.30        0.44650  (17011707)               636749.80
 4263278.30        0.44540  (15122307)
       636754.80   4263278.30        0.44538  (15122307)               636759.80
 4263278.30        0.44433  (15122307)
       636734.80   4263283.30        0.45968  (17011707)               636739.80
 4263283.30        0.45394  (17011707)
       636744.80   4263283.30        0.45057  (15122307)               636749.80
 4263283.30        0.45085  (15122307)
       636754.80   4263283.30        0.45007  (15122307)               636759.80
 4263283.30        0.44825  (15122307)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 315
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636734.80	4263288.30	0.46144	(17011707)	636739.80	4263288.30	0.45574	(15122307)
636744.80	4263288.30	0.45634	(15122307)	636749.80	4263288.30	0.45585	(15122307)
636754.80	4263288.30	0.45429	(15122307)	636759.80	4263288.30	0.45169	(15122307)
636734.80	4263293.30	0.46271	(17011707)	636739.80	4263293.30	0.46186	(15122307)
636744.80	4263293.30	0.46167	(15122307)	636749.80	4263293.30	0.46039	(15122307)
636754.80	4263293.30	0.45803	(15122307)	636759.80	4263293.30	0.45462	(15122307)
636734.80	4263298.30	0.46739	(15122307)	636739.80	4263298.30	0.46753	(15122307)
636744.80	4263298.30	0.46653	(15122307)	636749.80	4263298.30	0.46443	(15122307)
636754.80	4263298.30	0.46124	(15122307)	636759.80	4263298.30	0.45701	(15122307)
636734.80	4263303.30	0.47341	(15122307)	636739.80	4263303.30	0.47272	(15122307)
636744.80	4263303.30	0.47089	(15122307)	636749.80	4263303.30	0.46794	(15122307)
636754.80	4263303.30	0.46391	(15122307)	636759.80	4263303.30	0.45885	(15122307)
636734.80	4263308.30	0.47896	(15122307)	636739.80	4263308.30	0.47742	(15122307)
636744.80	4263308.30	0.47472	(15122307)	636749.80	4263308.30	0.47091	(15122307)
636754.80	4263308.30	0.46602	(15122307)	636759.80	4263308.30	0.46011	(15122307)
636734.80	4263313.30	0.48400	(15122307)	636739.80	4263313.30	0.48157	(15122307)
636744.80	4263313.30	0.47799	(15122307)	636749.80	4263313.30	0.47330	(15122307)
636754.80	4263313.30	0.46754	(15122307)	636759.80	4263313.30	0.46077	(15122307)
636734.80	4263318.30	0.48850	(15122307)	636739.80	4263318.30	0.48516	(15122307)
636744.80	4263318.30	0.48068	(15122307)	636749.80	4263318.30	0.47509	(15122307)
636754.80	4263318.30	0.46845	(15122307)	636759.80	4263318.30	0.46083	(15122307)

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       636734.80   4263323.30        0.49242  (15122307)               636739.80
 4263323.30        0.48816  (15122307)
       636744.80   4263323.30        0.48275  (15122307)               636749.80
 4263323.30        0.47626  (15122307)
       636754.80   4263323.30        0.46873  (15122307)               636759.80
 4263323.30        0.46025  (15122307)
       636734.80   4263328.30        0.49574  (15122307)               636739.80
 4263328.30        0.49054  (15122307)
       636744.80   4263328.30        0.48420  (15122307)               636749.80
 4263328.30        0.47679  (15122307)
       636754.80   4263328.30        0.46838  (15122307)               636734.80
 4263333.30        0.49844  (15122307)
       636739.80   4263333.30        0.49227  (15122307)               636744.80
 4263333.30        0.48499  (15122307)
       636749.80   4263333.30        0.47666  (15122307)               636754.80
 4263333.30        0.47077  (16021108)
       636734.80   4263338.30        0.50047  (15122307)               636739.80
 4263338.30        0.49333  (15122307)
       636744.80   4263338.30        0.48510  (15122307)               636749.80
 4263338.30        0.47629  (16021108)
       636754.80   4263338.30        0.48182  (16021108)               636734.80
 4263343.30        0.50183  (15122307)
       636739.80   4263343.30        0.49370  (15122307)               636744.80
 4263343.30        0.48452  (15122307)
       636749.80   4263343.30        0.48769  (16021108)               636754.80
 4263343.30        0.49249  (16021108)
       636734.80   4263348.30        0.50247  (15122307)               636739.80
 4263348.30        0.49337  (15122307)
       636744.80   4263348.30        0.49366  (16021108)               636749.80
 4263348.30        0.49871  (16021108)
       636754.80   4263348.30        0.50272  (16021108)               636874.40
 4263478.90        0.54115  (18012609)
       636879.40   4263478.90        0.53670  (18012609)               636874.40
 4263483.90        0.54493  (18012609)
       636879.40   4263483.90        0.53959  (18012609)               636874.40
 4263488.90        0.54739  (18012609)
       636879.40   4263488.90        0.54117  (18012609)               636874.40
 4263493.90        0.54848  (18012609)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 316
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636879.40	4263493.90	0.54140	(18012609)	636874.40	4263498.90	0.54818	(18012609)
636879.40	4263498.90	0.54025	(18012609)	636874.40	4263503.90	0.54646	(18012609)
636879.40	4263503.90	0.53770	(18012609)	636874.40	4263508.90	0.54331	(18012609)
636879.40	4263508.90	0.53377	(18012609)	636874.40	4263513.90	0.53873	(18012609)
636879.40	4263513.90	0.52844	(18012609)	636874.40	4263518.90	0.53273	(18012609)
636879.40	4263518.90	0.52174	(18012609)	636874.40	4263523.90	0.52534	(18012609)
636879.40	4263523.90	0.51371	(18012609)	636874.40	4263528.90	0.51659	(18012609)
636879.40	4263528.90	0.50863	(15123009)	636874.40	4263533.90	0.51581	(15123009)
636879.40	4263533.90	0.50935	(15123009)	636874.40	4263538.90	0.51869	(15011509)
636879.40	4263538.90	0.51476	(15011509)	636874.40	4263543.90	0.52382	(15011509)
636879.40	4263543.90	0.51898	(15011509)	636874.40	4263548.90	0.52730	(15011509)
636879.40	4263548.90	0.52157	(15011509)	636874.40	4263553.90	0.52905	(15011509)
636879.40	4263553.90	0.52245	(15011509)	636874.40	4263558.90	0.52904	(15011509)
636879.40	4263558.90	0.52159	(15011509)	636874.40	4263563.90	0.52724	(15011509)
636879.40	4263563.90	0.51898	(15011509)	636874.40	4263568.90	0.52363	(15011509)
636879.40	4263568.90	0.51460	(15011509)	636874.40	4263573.90	0.51823	(15011509)
636879.40	4263573.90	0.50849	(15011509)	636874.40	4263578.90	0.51105	(15011509)
636879.40	4263578.90	0.50417	(15120817)	636874.40	4263583.90	0.51329	(15120817)
636879.40	4263583.90	0.50798	(15120817)	636874.40	4263588.90	0.51626	(15120817)

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       636879.40   4263588.90        0.51025  (15120817)                636874.40
 4263593.90        0.51762  (15120817)
       636879.40   4263593.90        0.51093  (15120817)                636874.40
 4263598.90        0.51732  (15120817)
       636879.40   4263598.90        0.50999  (15120817)                636874.40
 4263603.90        0.51755  (17121508)
       636879.40   4263603.90        0.51482  (17121508)                636879.40
 4263608.90        0.52440  (17121508)
       636869.40   4263426.60        0.48489  (17123008)                636874.40
 4263426.60        0.48056  (17123008)
       636879.40   4263426.60        0.47567  (17123008)                636864.40
 4263431.60        0.49201  (17123008)
       636869.40   4263431.60        0.48736  (17123008)                636874.40
 4263431.60        0.48215  (17123008)
       636879.40   4263431.60        0.47642  (17123008)                636864.40
 4263436.60        0.49425  (17123008)
       636869.40   4263436.60        0.48871  (17123008)                636874.40
 4263436.60        0.48264  (17123008)
       636879.40   4263436.60        0.47608  (17123008)                636864.40
 4263441.60        0.49535  (17123008)
       636869.40   4263441.60        0.48893  (17123008)                636874.40
 4263441.60        0.48200  (17123008)
       636879.40   4263441.60        0.47932  (18012609)                636864.40
 4263446.60        0.49527  (17123008)
       636869.40   4263446.60        0.48798  (17123008)                636874.40
 4263446.60        0.48915  (18012609)
       636862.30   4263365.80        0.44830  (14122917)                636867.30
 4263365.80        0.44668  (14122917)
       636872.30   4263365.80        0.44436  (14122917)                636877.30
 4263365.80        0.44138  (14122917)
       636867.30   4263370.80        0.45058  (14122917)                636872.30
 4263370.80        0.44742  (14122917)
       636877.30   4263370.80        0.44416  (17120608)                636882.30
 4263370.80        0.44172  (17120608)
       636867.30   4263375.80        0.45359  (14122917)                636872.30
 4263375.80        0.45060  (17120608)
       636877.30   4263375.80        0.44800  (17120608)                636882.30
 4263375.80        0.44485  (17120608)
       636872.30   4263380.80        0.45441  (17120608)                636877.30
 4263380.80        0.45107  (17120608)
       636882.30   4263380.80        0.44721  (17120608)                636872.30
 4263385.80        0.45743  (17120608)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 317
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636877.30	4263385.80	0.45336	(17120608)	636882.30	4263385.80	0.44877	(17120608)
636872.30	4263324.20	0.42752	(16120108)	636877.30	4263324.20	0.42429	(16120108)
636882.30	4263324.20	0.42044	(16120108)	636877.30	4263329.20	0.42595	(16120108)
636882.30	4263329.20	0.42140	(16120108)	636877.30	4263334.20	0.42689	(16120108)
636882.30	4263334.20	0.42164	(16120108)	636877.30	4263339.20	0.42711	(16120108)
636882.30	4263339.20	0.42129	(14010209)	636877.30	4263344.20	0.42697	(14010209)
636882.30	4263344.20	0.42257	(14010209)	636512.70	4263645.30	1.64170	(16021108)
636517.70	4263645.30	1.63777	(16021108)	636522.70	4263645.30	1.62523	(16021108)
636512.70	4263650.30	1.68517	(16021108)	636517.70	4263650.30	1.67344	(16021108)
636522.70	4263650.30	1.65288	(16021108)	636522.70	4263655.30	1.69413	(14010209)
636530.70	4263643.90	1.58264	(16021108)	636530.70	4263648.90	1.62304	(14010209)
636530.70	4263653.90	1.66641	(14010209)	636530.70	4263658.90	1.70357	(14010209)
636535.70	4263658.90	1.67782	(14010209)	636540.70	4263658.90	1.64535	(14010209)
636530.70	4263663.90	1.73366	(14010209)	636535.70	4263663.90	1.69930	(14010209)
636540.70	4263663.90	1.66467	(17120608)	636545.70	4263663.90	1.63676	(17120608)
636530.70	4263668.90	1.75581	(14010209)	636535.70	4263668.90	1.71924	(17120608)
636540.70	4263668.90	1.68890	(17120608)	636545.70	4263668.90	1.66706	(18012609)

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       636629.40   4263644.60        1.25871  (18012609)                636634.40
4263644.60        1.23238  (18012609)
       636639.40   4263644.60        1.20439  (18012609)                636634.40
4263649.60        1.22935  (18012609)
       636639.40   4263649.60        1.19739  (18012609)                636634.40
4263654.60        1.21947  (18012609)
       636639.40   4263654.60        1.18377  (18012609)                636649.50
4263659.00        1.11076  (15011509)
       636649.50   4263664.00        1.11755  (15011509)                636649.50
4263669.00        1.11691  (15011509)
       636654.50   4263669.00        1.09033  (15011509)                636654.50
4263674.00        1.07878  (15011509)
       636667.50   4263660.50        1.03536  (15011509)                636672.50
4263660.50        1.01173  (15011509)
       636677.50   4263660.50        0.98753  (15011509)                636672.50
4263665.50        1.00131  (15011509)
       636677.50   4263665.50        0.97577  (15120817)                636672.50
4263670.50        1.00146  (15120817)
       636677.50   4263670.50        0.98362  (15120817)                636672.50
4263675.50        1.00615  (15120817)
       636677.50   4263675.50        0.98581  (15120817)                636672.50
4263680.50        1.00498  (17121508)
       636677.50   4263680.50        0.99311  (17121508)                636672.50
4263685.50        1.03105  (16020607)
       636677.50   4263685.50        1.01986  (16020607)                636690.50
4263638.80        0.94042  (15011509)
       636690.50   4263643.80        0.94550  (15011509)                636695.50
4263643.80        0.92805  (15011509)
       636700.50   4263643.80        0.90989  (15011509)                636705.50
4263643.80        0.89114  (15011509)
       636690.50   4263648.80        0.94518  (15011509)                636695.50
4263648.80        0.92513  (15011509)
       636700.50   4263648.80        0.90456  (15011509)                636705.50
4263648.80        0.88355  (15011509)
       636690.50   4263653.80        0.93932  (15011509)                636695.50
4263653.80        0.91685  (15011509)
       636700.50   4263653.80        0.89404  (15011509)                636705.50
4263653.80        0.87386  (15120817)
       636702.00   4263697.80        0.97677  (16020607)                636707.00
4263697.80        0.95837  (16020607)
       636712.00   4263697.80        0.94004  (16020607)                636702.00
4263702.80        0.97629  (17012808)
       636707.00   4263702.80        0.96100  (15120417)                636712.00
4263702.80        0.94607  (15120417)
       636702.00   4263707.80        0.98649  (15120417)                636707.00
4263707.80        0.96974  (15120417)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636712.00	4263707.80	0.95312	(15120417)	636707.00	4263712.80	0.97216	(15120417)
636701.30	4264103.80	0.70524	(15020207)	636706.30	4264103.80	0.70313	(15020207)
636711.30	4264103.80	0.69937	(15020207)	636706.30	4264108.80	0.69300	(15020207)
636711.30	4264108.80	0.69087	(15020207)	636716.30	4264108.80	0.68713	(15020207)
636706.30	4264113.80	0.68168	(15020207)	636711.30	4264113.80	0.68111	(15020207)
636716.30	4264113.80	0.67894	(15020207)	636721.30	4264113.80	0.67524	(15020207)
636706.30	4264118.80	0.67520	(16021508)	636711.30	4264118.80	0.67020	(15020207)
636716.30	4264118.80	0.66954	(15020207)	636721.30	4264118.80	0.66736	(15020207)
636726.30	4264118.80	0.66368	(15020207)	636731.30	4264118.80	0.65857	(15020207)
636736.30	4264118.80	0.65386	(15012109)	636741.30	4264118.80	0.66253	(15012109)
636746.30	4264118.80	0.66984	(15012109)	636751.30	4264118.80	0.67578	(15012109)
636706.30	4264123.80	0.68048	(16021508)	636711.30	4264123.80	0.66138	(16021508)
636716.30	4264123.80	0.65902	(15020207)	636721.30	4264123.80	0.65830	(15020207)
636726.30	4264123.80	0.65609	(15020207)	636731.30	4264123.80	0.65245	(15020207)
636736.30	4264123.80	0.64741	(15020207)	636741.30	4264123.80	0.64225	(15012109)

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       636746.30   4264123.80        0.65079  (15012109)              636751.30
4264123.80        0.65803  (15012109)
       636706.30   4264128.80        0.68445  (16021508)              636711.30
4264128.80        0.66682  (16021508)
       636716.30   4264128.80        0.64796  (16021508)              636701.30
4264133.80        0.70180  (16021508)
       636706.30   4264133.80        0.68712  (16021508)              636711.30
4264133.80        0.67098  (16021508)
       636696.30   4264138.80        0.71303  (16021508)              636701.30
4264138.80        0.70161  (16021508)
       636706.30   4264138.80        0.68852  (16021508)              636711.30
4264138.80        0.67390  (16021508)
       636716.30   4264138.80        0.65787  (16021508)              636721.30
4264138.80        0.64060  (16021508)
       636726.30   4264138.80        0.62677  (15020207)              636696.30
4264143.80        0.70995  (16021508)
       636701.30   4264143.80        0.70017  (16021508)              636706.30
4264143.80        0.68867  (16021508)
       636711.30   4264143.80        0.67557  (16021508)              636716.30
4264143.80        0.66101  (16021508)
       636721.30   4264143.80        0.64511  (16021508)              636726.30
4264143.80        0.62802  (16021508)
       636711.30   4264148.80        0.67603  (16021508)              636716.30
4264148.80        0.66294  (16021508)
       636721.30   4264148.80        0.64845  (16021508)              636726.30
4264148.80        0.63268  (16021508)
       636731.30   4264148.80        0.61578  (16021508)              636736.30
4264148.80        0.60713  (15020207)
       636726.30   4264153.80        0.63620  (16021508)              636731.30
4264153.80        0.62058  (16021508)
       636736.30   4264153.80        0.60387  (16021508)              636716.30
4264158.80        0.66330  (16021508)
       636721.30   4264158.80        0.65165  (16021508)              636726.30
4264158.80        0.63860  (16021508)
       636716.30   4264163.80        0.66179  (16021508)              636721.30
4264163.80        0.65157  (16021508)
       636726.30   4264163.80        0.63989  (16021508)              636716.30
4264168.80        0.65920  (16021508)
       636721.30   4264168.80        0.65039  (16021508)              636726.30
4264168.80        0.64009  (16021508)
       636711.30   4264173.80        0.66138  (16021508)              636716.30
4264173.80        0.65557  (16021508)
       636721.30   4264173.80        0.64816  (16021508)              636726.30
4264173.80        0.63924  (16021508)
       636711.30   4264178.80        0.65536  (16021508)              636716.30
4264178.80        0.65095  (16021508)
       636711.30   4264183.80        0.64843  (16021508)              636716.30
4264183.80        0.64538  (16021508)
       636711.30   4264188.80        0.64065  (16021508)              636716.30
4264188.80        0.63891  (16021508)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636711.30	4264193.80	0.63206	(16021508)	636716.30	4264193.80	0.63160	(16021508)
636706.30	4264198.80	0.62038	(16021508)	636711.30	4264198.80	0.62273	(16021508)
636716.30	4264198.80	0.62349	(16021508)	636721.30	4264198.80	0.62267	(16021508)
636726.30	4264198.80	0.62030	(16021508)	636731.30	4264198.80	0.61642	(16021508)
636736.30	4264198.80	0.61108	(16021508)	636706.30	4264203.80	0.61615	(15011117)
636711.30	4264203.80	0.61272	(16021508)	636716.30	4264203.80	0.61465	(16021508)
636721.30	4264203.80	0.61503	(16021508)	636726.30	4264203.80	0.61387	(16021508)
636731.30	4264203.80	0.61121	(16021508)	636736.30	4264203.80	0.60709	(16021508)
636696.20	4264038.30	0.91720	(15012109)	636701.20	4264038.30	0.90900	(15012109)
636706.20	4264038.30	0.89877	(15012109)	636711.20	4264038.30	0.88662	(15012109)
636696.20	4264043.30	0.90501	(15012109)	636701.20	4264043.30	0.89943	(15012109)
636706.20	4264043.30	0.89177	(15012109)	636711.20	4264043.30	0.88214	(15012109)
636691.20	4264048.30	0.89124	(15012109)	636696.20	4264048.30	0.89036	(15012109)

636701.20 4264048.30 0.88732 (15012109) 636706.20 4264048.30 0.88218 (15012109)
636691.20 4264053.30 0.87192 (15012109) 636696.20 4264053.30 0.87345 (15012109)
636701.20 4264053.30 0.87285 (15012109) 636691.20 4264058.30 0.85068 (15012109)
636696.20 4264058.30 0.85450 (15012109) 636701.20 4264058.30 0.85621 (15012109)
636691.20 4264063.30 0.82776 (15012109) 636696.20 4264063.30 0.83370 (15012109)
636701.20 4264063.30 0.83761 (15012109) 636706.20 4264063.30 0.83950 (15012109)
636691.20 4264068.30 0.80337 (15012109) 636696.20 4264068.30 0.81129 (15012109)
636701.20 4264068.30 0.81725 (15012109) 636706.20 4264068.30 0.82125 (15012109)
636711.20 4264068.30 0.82329 (15012109) 636716.20 4264068.30 0.82340 (15012109)
636691.20 4264073.30 0.77776 (15012109) 636696.20 4264073.30 0.78749 (15012109)
636701.20 4264073.30 0.79534 (15012109) 636706.20 4264073.30 0.80131 (15012109)
636711.20 4264073.30 0.80537 (15012109) 636716.20 4264073.30 0.80756 (15012109)
636696.20 4264078.30 0.76250 (15012109) 636701.20 4264078.30 0.77209 (15012109)
636706.20 4264078.30 0.77988 (15012109) 636716.50 4264049.10 0.86441 (15012109)
636721.50 4264049.10 0.85382 (15012109) 636726.50 4264049.10 0.84154 (15012109)
636731.50 4264049.10 0.82768 (15012109) 636736.50 4264049.10 0.81237 (15012109)
636741.50 4264049.10 0.79575 (15012109) 636746.50 4264049.10 0.77794 (15012109)
636751.50 4264049.10 0.75908 (15012109) 636756.50 4264049.10 0.74945 (14122717)
636761.50 4264049.10 0.74270 (14122717) 636716.50 4264054.10 0.85696 (15012109)
636721.50 4264054.10 0.84871 (15012109) 636726.50 4264054.10 0.83870 (15012109)
636731.50 4264054.10 0.82704 (15012109) 636736.50 4264054.10 0.81385 (15012109)
636741.50 4264054.10 0.79924 (15012109) 636746.50 4264054.10 0.78335 (15012109)
636751.50 4264054.10 0.76629 (15012109) 636756.50 4264054.10 0.74819 (15012109)
636761.50 4264054.10 0.73601 (14122717) 636736.60 4264072.10 0.79961 (15012109)
636741.60 4264072.10 0.79238 (15012109) 636746.60 4264072.10 0.78359 (15012109)

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636736.60	4264077.10	0.79074	(15012109)	636741.60	4264077.10	0.78551	(15012109)
636746.60	4264077.10	0.77871	(15012109)	636751.60	4264077.10	0.77041	(15012109)
636756.60	4264077.10	0.76068	(15012109)	636761.60	4264077.10	0.74963	(15012109)
636766.60	4264077.10	0.73735	(15012109)	636736.60	4264082.10	0.77990	(15012109)
636741.60	4264082.10	0.77665	(15012109)	636746.60	4264082.10	0.77179	(15012109)
636751.60	4264082.10	0.76540	(15012109)	636756.60	4264082.10	0.75755	(15012109)
636761.60	4264082.10	0.74832	(15012109)	636766.60	4264082.10	0.73779	(15012109)
636771.90	4264064.90	0.70932	(15012109)	636776.90	4264064.90	0.70344	(14122717)
636781.90	4264064.90	0.69744	(14122717)	636786.90	4264064.90	0.69028	(14122717)
636791.90	4264064.90	0.68201	(14122717)	636771.90	4264069.90	0.71641	(15012109)
636776.90	4264069.90	0.69968	(15012109)	636781.90	4264069.90	0.69130	(14122717)
636786.90	4264069.90	0.68586	(14122717)	636791.90	4264069.90	0.67928	(14122717)
636745.90	4264095.90	0.74311	(15012109)	636750.90	4264095.90	0.74201	(15012109)

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       636755.90   4264095.90        0.73939  (15012109)              636745.90
4264100.90        0.72934  (15012109)
       636750.90   4264100.90        0.72995  (15012109)              636755.90
4264100.90        0.72906  (15012109)
       636745.90   4264105.90        0.71414  (15012109)              636750.90
4264105.90        0.71639  (15012109)
       636755.90   4264105.90        0.71716  (15012109)              636766.00
4264193.10        0.54895  (16021508)
       636771.00   4264193.10        0.53447  (16021508)              636776.00
4264193.10        0.53047  (15020207)
       636751.00   4264198.10        0.58755  (16021508)              636756.00
4264198.10        0.57697  (16021508)
       636761.00   4264198.10        0.56532  (16021508)              636766.00
4264198.10        0.55269  (16021508)
       636771.00   4264198.10        0.53916  (16021508)              636776.00
4264198.10        0.52485  (16021508)
       636791.00   4264198.10        0.52309  (15020207)              636796.00
4264198.10        0.52173  (15020207)
       636751.00   4264203.10        0.58717  (16021508)              636756.00
4264203.10        0.57772  (16021508)
       636761.00   4264203.10        0.56716  (16021508)              636766.00
4264203.10        0.55555  (16021508)
       636771.00   4264203.10        0.54301  (16021508)              636781.00
4264203.10        0.51548  (16021508)
       636786.00   4264203.10        0.51558  (15020207)              636791.00
4264203.10        0.51607  (15020207)
       636796.00   4264203.10        0.51562  (15020207)              636751.00
4264208.10        0.58592  (16021508)
       636756.00   4264208.10        0.57759  (16021508)              636761.00
4264208.10        0.56811  (16021508)
       636766.00   4264208.10        0.55756  (16021508)              636786.00
4264208.10        0.50703  (15020207)
       636791.00   4264208.10        0.50839  (15020207)              636796.00
4264208.10        0.50882  (15020207)
       636779.80   4264155.60        0.58577  (15012109)              636784.80
4264155.60        0.59215  (15012109)
       636789.80   4264155.60        0.59745  (15012109)              636779.80
4264160.60        0.56880  (15012109)
       636784.80   4264160.60        0.57616  (15012109)              636789.80
4264160.60        0.58248  (15012109)
       636779.80   4264165.60        0.56345  (15020207)              636784.80
4264165.60        0.55954  (15012109)
       636789.80   4264165.60        0.56679  (15012109)              636779.80
4264170.60        0.55950  (15020207)
       636784.80   4264170.60        0.55481  (15020207)              636789.80
4264170.60        0.55051  (15012109)
       636779.80   4264175.60        0.55462  (15020207)              636784.80
4264175.60        0.55100  (15020207)
       636789.80   4264175.60        0.54639  (15020207)              636784.80
4264180.60        0.54629  (15020207)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636789.80	4264180.60	0.54271	(15020207)	636761.00	4264152.00	0.59329	(15020207)
636766.00	4264152.00	0.58835	(15020207)	636756.00	4264157.00	0.59030	(15020207)
636761.00	4264157.00	0.58769	(15020207)	636756.00	4264162.00	0.58258	(15020207)
636761.00	4264162.00	0.58112	(15020207)	636815.00	4264121.80	0.63812	(15012109)
636820.00	4264121.80	0.62837	(15012109)	636825.00	4264121.80	0.61779	(15012109)
636830.00	4264121.80	0.60645	(15012109)	636835.00	4264121.80	0.59442	(15012109)
636840.00	4264121.80	0.58177	(15012109)	636845.00	4264121.80	0.57446	(14122717)
636850.00	4264121.80	0.57133	(14122717)	636855.00	4264121.80	0.56737	(14122717)
636860.00	4264121.80	0.56262	(14122717)	636865.00	4264121.80	0.55711	(14122717)
636870.00	4264121.80	0.55088	(14122717)	636815.00	4264126.80	0.63760	(15012109)
636820.00	4264126.80	0.62913	(15012109)	636825.00	4264126.80	0.61978	(15012109)
636830.00	4264126.80	0.60962	(15012109)	636835.00	4264126.80	0.59871	(15012109)
636840.00	4264126.80	0.58711	(15012109)	636845.00	4264126.80	0.57490	(15012109)

636850.00 4264126.80 0.56544 (14122717) 636855.00 4264126.80 0.56266 (14122717)
636860.00 4264126.80 0.55906 (14122717) 636865.00 4264126.80 0.55468 (14122717)
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636820.00 4264146.80 0.61796 (15012109) 636825.00 4264146.80 0.61361 (15012109)
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636840.00 4264146.80 0.59500 (15012109) 636845.00 4264146.80 0.58710 (15012109)
636850.00 4264146.80 0.57844 (15012109) 636855.00 4264146.80 0.56908 (15012109)

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       636860.00   4264146.80        0.55907  (15012109)                636865.00
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       636870.00   4264146.80        0.53733  (15012109)                636815.00
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       636830.00   4264151.80        0.60464  (15012109)                636835.00
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       636840.00   4264151.80        0.59367  (15012109)                636845.00
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       636850.00   4264151.80        0.57932  (15012109)                636855.00
 4264151.80        0.57101  (15012109)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 322
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                         *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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       636870.00   4264151.80        0.54211  (15012109)                636815.00
 4264156.80        0.60548  (15012109)
       636820.00   4264156.80        0.60457  (15012109)                636825.00
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       636830.00   4264156.80        0.59973  (15012109)                636835.00
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       636840.00   4264156.80        0.59109  (15012109)                636815.00
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       636820.00   4264161.80        0.59614  (15012109)                636825.00
 4264161.80        0.59538  (15012109)
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       636830.00   4264166.80        0.58641  (15012109)              636835.00
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       636840.00   4264166.80        0.58232  (15012109)              636815.00
4264171.80        0.57378  (15012109)
       636820.00   4264171.80        0.57621  (15012109)              636825.00
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       636830.00   4264171.80        0.57813  (15012109)              636835.00
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       636840.00   4264176.80        0.56910  (15012109)              636845.00
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       636860.00   4264176.80        0.55883  (15012109)              636865.00
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       636865.00   4264181.80        0.55120  (15012109)              636870.00
4264181.80        0.54679  (15012109)
       636815.00   4264186.80        0.53457  (15012109)              636820.00
4264186.80        0.53985  (15012109)
       636825.00   4264186.80        0.54423  (15012109)              636830.00
4264186.80        0.54770  (15012109)
       636835.00   4264186.80        0.55027  (15012109)              636840.00
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       636845.00   4264186.80        0.55270  (15012109)              636850.00
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       636855.00   4264186.80        0.55161  (15012109)              636860.00
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       636868.40   4264064.20        0.55778  (18012907)              636863.40
4264069.20        0.56805  (15120807)
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4264079.20        0.57262  (15120807)
       636868.40   4264079.20        0.56467  (15120807)              636788.40
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       636803.40   4264084.20        0.65174  (14122717)              636808.40
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       636813.40   4264084.20        0.63966  (14122717)              636818.40
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 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 324
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636868.40   4264089.20        0.56442  (15120807)               636788.40
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4264059.70 0.63788 (15120807)
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636852.40 4264044.10 0.58784 (18012907) 636857.40
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4264049.10 0.58565 (18012907)

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       636658.10   4264248.40        0.54346  (16120417)               636663.10
 4264248.40        0.52649  (16120417)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 325
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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4264253.40 0.54515 (16120417)
636663.10 4264253.40 0.52906 (16120417) 636668.10
4264253.40 0.51988 (15011117)
636673.10 4264253.40 0.53089 (15011117) 636678.10
4264253.40 0.54062 (15011117)
636683.10 4264253.40 0.54902 (15011117) 636648.10
4264258.40 0.57258 (16120417)
636653.10 4264258.40 0.56022 (16120417) 636658.10
4264258.40 0.54636 (16120417)
636663.10 4264258.40 0.53116 (16120417) 636668.10
4264258.40 0.51476 (16120417)
636673.10 4264258.40 0.51789 (15011117) 636678.10
4264258.40 0.52824 (15011117)
636683.10 4264258.40 0.53732 (15011117) 636648.10
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636653.10 4264263.40 0.56005 (16120417) 636658.10
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4264263.40 0.51727 (16120417)
636673.10 4264263.40 0.50479 (15011117) 636678.10
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636683.10 4264263.40 0.52541 (15011117) 636648.10
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636653.10 4264268.40 0.55943 (16120417) 636658.10
4264268.40 0.54744 (16120417)
636663.10 4264268.40 0.53403 (16120417) 636668.10
4264268.40 0.51933 (16120417)
636540.80 4264239.10 0.71178 (15011709) 636545.80
4264239.10 0.69865 (15011709)
636550.80 4264239.10 0.68310 (15011709) 636555.80
4264239.10 0.66533 (15011709)
636560.80 4264239.10 0.64581 (17120617) 636565.80
4264239.10 0.65010 (17120617)
636570.80 4264239.10 0.65190 (17120617) 636575.80
4264239.10 0.65121 (17120617)
636580.80 4264239.10 0.64804 (17120617) 636585.80
4264239.10 0.64246 (17120617)
636590.80 4264239.10 0.63453 (17120617) 636595.80
4264239.10 0.62971 (16120417)
636600.80 4264239.10 0.63444 (16120417) 636605.80
4264239.10 0.63691 (16120417)
636610.80 4264239.10 0.63713 (16120417) 636615.80
4264239.10 0.63510 (16120417)
636620.80 4264239.10 0.63087 (16120417) 636540.80
4264244.10 0.70690 (15011709)

```
       636545.80   4264244.10        0.69467  (15011709)               636550.80
 4264244.10        0.68005  (15011709)
       636555.80   4264244.10        0.66318  (15011709)               636560.80
 4264244.10        0.64428  (15011709)
       636565.80   4264244.10        0.64134  (17120617)               636570.80
 4264244.10        0.64403  (17120617)
       636575.80   4264244.10        0.64427  (17120617)               636580.80
 4264244.10        0.64208  (17120617)
       636585.80   4264244.10        0.63750  (17120617)               636590.80
 4264244.10        0.63059  (17120617)
       636595.80   4264244.10        0.62145  (17120617)               636600.80
 4264244.10        0.62519  (16120417)
       636605.80   4264244.10        0.62862  (16120417)               636610.80
 4264244.10        0.62985  (16120417)
       636615.80   4264244.10        0.62887  (16120417)               636620.80
 4264244.10        0.62571  (16120417)
       636540.80   4264249.10        0.70186  (15011709)               636545.80
 4264249.10        0.69053  (15011709)
       636550.80   4264249.10        0.67679  (15011709)               636555.80
 4264249.10        0.66083  (15011709)
       636560.80   4264249.10        0.64280  (15011709)               636565.80
 4264249.10        0.63243  (17120617)
       636570.80   4264249.10        0.63596  (17120617)               636575.80
 4264249.10        0.63710  (17120617)
       636580.80   4264249.10        0.63586  (17120617)               636585.80
 4264249.10        0.63225  (17120617)
       636590.80   4264249.10        0.62634  (17120617)               636595.80
 4264249.10        0.61820  (17120617)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       08:52:07

                                    PAGE 326
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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 - - -
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```
       636585.80   4264264.10        0.61495  (17120617)               636590.80
 4264264.10        0.61185  (17120617)
       636595.80   4264264.10        0.60657  (17120617)               636600.80
 4264264.10        0.59920  (17120617)
       636605.80   4264264.10        0.59294  (16120417)               636610.80
 4264264.10        0.59778  (16120417)
       636615.80   4264264.10        0.60059  (16120417)               636620.80
 4264264.10        0.60138  (16120417)
       636540.80   4264269.10        0.68037  (15011709)               636545.80
 4264269.10        0.67238  (15011709)
       636550.80   4264269.10        0.66204  (15011709)               636555.80
 4264269.10        0.64948  (15011709)
       636560.80   4264269.10        0.63483  (15011709)               636565.80
 4264269.10        0.61825  (15011709)
       636570.80   4264269.10        0.60219  (17120617)               636575.80
 4264269.10        0.60656  (17120617)
       636580.80   4264269.10        0.60874  (17120617)               636585.80
 4264269.10        0.60871  (17120617)
       636590.80   4264269.10        0.60649  (17120617)               636595.80
 4264269.10        0.60213  (17120617)
       636600.80   4264269.10        0.59567  (17120617)               636605.80
 4264269.10        0.58720  (17120617)
       636610.80   4264269.10        0.58914  (16120417)               636615.80
 4264269.10        0.59280  (16120417)
       636620.80   4264269.10        0.59449  (16120417)               636453.00
 4264239.10        0.66057  (18021407)
       636458.00   4264239.10        0.64693  (18021407)               636463.00
 4264239.10        0.63098  (18021407)
       636468.00   4264239.10        0.63432  (14011808)               636473.00
 4264239.10        0.63760  (14011808)
       636478.00   4264239.10        0.64255  (15011709)               636483.00
 4264239.10        0.66305  (15011709)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        08:52:07

                                     PAGE 327
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
```

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636488.00	4264239.10	0.68141	(15011709)	636493.00	4264239.10	0.69743	(15011709)
636498.00	4264239.10	0.71094	(15011709)	636503.00	4264239.10	0.72180	(15011709)
636453.00	4264244.10	0.65414	(18021407)	636458.00	4264244.10	0.64092	(18021407)
636463.00	4264244.10	0.62544	(18021407)	636468.00	4264244.10	0.62604	(14011808)
636473.00	4264244.10	0.62964	(14011808)	636478.00	4264244.10	0.63099	(14011808)
636483.00	4264244.10	0.65104	(15011709)	636488.00	4264244.10	0.66962	(15011709)
636493.00	4264244.10	0.68595	(15011709)	636498.00	4264244.10	0.69985	(15011709)
636503.00	4264244.10	0.71119	(15011709)	636453.00	4264249.10	0.64779	(18021407)
636458.00	4264249.10	0.63500	(18021407)	636463.00	4264249.10	0.61996	(18021407)
636468.00	4264249.10	0.61787	(14011808)	636473.00	4264249.10	0.62177	(14011808)
636478.00	4264249.10	0.62347	(14011808)	636483.00	4264249.10	0.63921	(15011709)
636488.00	4264249.10	0.65798	(15011709)	636493.00	4264249.10	0.67458	(15011709)
636498.00	4264249.10	0.68885	(15011709)	636503.00	4264249.10	0.70064	(15011709)
636453.00	4264254.10	0.64153	(18021407)	636458.00	4264254.10	0.62914	(18021407)
636463.00	4264254.10	0.61455	(18021407)	636468.00	4264254.10	0.60981	(14011808)
636473.00	4264254.10	0.61399	(14011808)	636478.00	4264254.10	0.61604	(14011808)
636483.00	4264254.10	0.62755	(15011709)	636488.00	4264254.10	0.64649	(15011709)
636493.00	4264254.10	0.66335	(15011709)	636498.00	4264254.10	0.67796	(15011709)
636453.00	4264259.10	0.63535	(18021407)	636458.00	4264259.10	0.62336	(18021407)
636463.00	4264259.10	0.60919	(18021407)	636468.00	4264259.10	0.60187	(14011808)
636473.00	4264259.10	0.60632	(14011808)	636478.00	4264259.10	0.60868	(14011808)
636483.00	4264259.10	0.61607	(15011709)	636488.00	4264259.10	0.63515	(15011709)

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       636493.00   4264259.10        0.65224  (15011709)               636498.00
 4264259.10        0.66716  (15011709)
       636453.00   4264264.10        0.62925  (18021407)               636458.00
 4264264.10        0.61765  (18021407)
       636463.00   4264264.10        0.60390  (18021407)               636468.00
 4264264.10        0.59403  (14011808)
       636473.00   4264264.10        0.59874  (14011808)               636478.00
 4264264.10        0.60141  (14011808)
       636483.00   4264264.10        0.60476  (15011709)               636488.00
 4264264.10        0.62396  (15011709)
       636493.00   4264264.10        0.64126  (15011709)               636498.00
 4264264.10        0.65647  (15011709)
       636366.60   4264237.00        0.73034  (18010517)               636371.60
 4264237.00        0.72872  (18010517)
       636376.60   4264237.00        0.72379  (18010517)               636381.60
 4264237.00        0.71562  (18010517)
       636386.60   4264237.00        0.70431  (18010517)               636366.60
 4264242.00        0.72239  (18010517)
       636371.60   4264242.00        0.72057  (18010517)               636376.60
 4264242.00        0.71552  (18010517)
       636381.60   4264242.00        0.70729  (18010517)               636386.60
 4264242.00        0.69598  (18010517)
       636366.60   4264247.00        0.71456  (18010517)               636371.60
 4264247.00        0.71256  (18010517)
       636376.60   4264247.00        0.70739  (18010517)               636381.60
 4264247.00        0.69910  (18010517)
       636386.60   4264247.00        0.68780  (18010517)               636366.60
 4264252.00        0.70685  (18010517)
       636371.60   4264252.00        0.70468  (18010517)               636376.60
 4264252.00        0.69939  (18010517)
       636381.60   4264252.00        0.69104  (18010517)               636386.60
 4264252.00        0.67975  (18010517)
       636391.60   4264252.00        0.66565  (18010517)               636366.60
 4264257.00        0.69927  (18010517)
       636371.60   4264257.00        0.69692  (18010517)               636376.60
 4264257.00        0.69152  (18010517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                       ***        08:52:07

                                   PAGE 328
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636381.60	4264257.00	0.68313	(18010517)	636386.60	4264257.00	0.67185	(18010517)
636391.60	4264257.00	0.65782	(18010517)	636366.60	4264262.00	0.69179	(18010517)
636371.60	4264262.00	0.68928	(18010517)	636376.60	4264262.00	0.68378	(18010517)
636381.60	4264262.00	0.67534	(18010517)	636386.60	4264262.00	0.66408	(18010517)
636391.60	4264262.00	0.65013	(18010517)	636366.60	4264267.00	0.68443	(18010517)
636371.60	4264267.00	0.68177	(18010517)	636376.60	4264267.00	0.67616	(18010517)
636381.60	4264267.00	0.66769	(18010517)	636386.60	4264267.00	0.65645	(18010517)
636391.60	4264267.00	0.64258	(18010517)	636401.20	4264237.00	0.69097	(18122008)
636406.20	4264237.00	0.69234	(18122008)	636411.20	4264237.00	0.69092	(18122008)
636416.20	4264237.00	0.68672	(18122008)	636421.20	4264237.00	0.68906	(18021407)
636426.20	4264237.00	0.69252	(18021407)	636431.20	4264237.00	0.69314	(18021407)
636436.20	4264237.00	0.69092	(18021407)	636401.20	4264242.00	0.68300	(18122008)
636406.20	4264242.00	0.68439	(18122008)	636411.20	4264242.00	0.68304	(18122008)
636416.20	4264242.00	0.67898	(18122008)	636421.20	4264242.00	0.68089	(18021407)
636426.20	4264242.00	0.68447	(18021407)	636431.20	4264242.00	0.68527	(18021407)
636436.20	4264242.00	0.68329	(18021407)	636401.20	4264247.00	0.67517	(18122008)
636406.20	4264247.00	0.67658	(18122008)	636411.20	4264247.00	0.67531	(18122008)
636416.20	4264247.00	0.67137	(18122008)	636421.20	4264247.00	0.67287	(18021407)
636426.20	4264247.00	0.67656	(18021407)	636431.20	4264247.00	0.67754	(18021407)
636436.20	4264247.00	0.67578	(18021407)	636401.20	4264252.00	0.66749	(18122008)

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       636406.20   4264252.00        0.66891  (18122008)               636411.20
 4264252.00        0.66771  (18122008)
       636416.20   4264252.00        0.66390  (18122008)               636421.20
 4264252.00        0.66499  (18021407)
       636426.20   4264252.00        0.66879  (18021407)               636431.20
 4264252.00        0.66993  (18021407)
       636436.20   4264252.00        0.66839  (18021407)               636401.20
 4264257.00        0.65995  (18122008)
       636406.20   4264257.00        0.66139  (18122008)               636411.20
 4264257.00        0.66025  (18122008)
       636416.20   4264257.00        0.65656  (18122008)               636421.20
 4264257.00        0.65725  (18021407)
       636426.20   4264257.00        0.66115  (18021407)               636431.20
 4264257.00        0.66245  (18021407)
       636436.20   4264257.00        0.66112  (18021407)               636406.20
 4264262.00        0.65400  (18122008)
       636411.20   4264262.00        0.65293  (18122008)               636416.20
 4264262.00        0.64935  (18122008)
       636421.20   4264262.00        0.64964  (18021407)               636426.20
 4264262.00        0.65364  (18021407)
       636431.20   4264262.00        0.65509  (18021407)               636436.20
 4264262.00        0.65396  (18021407)
       636406.20   4264267.00        0.64674  (18122008)               636411.20
 4264267.00        0.64574  (18122008)
       636416.20   4264267.00        0.64228  (18122008)               636421.20
 4264267.00        0.64217  (18021407)
       636426.20   4264267.00        0.64626  (18021407)               636431.20
 4264267.00        0.64785  (18021407)
       636436.20   4264267.00        0.64692  (18021407)               636306.10
 4264247.80        0.70007  (15120917)
       636311.10   4264247.80        0.70001  (15120917)               636316.10
 4264247.80        0.69701  (15120917)
       636321.10   4264247.80        0.70294  (14120817)               636326.10
 4264247.80        0.70873  (14120817)
       636331.10   4264247.80        0.71158  (14120817)               636336.10
 4264247.80        0.71144  (14120817)
       636341.10   4264247.80        0.71097  (14010117)               636306.10
 4264252.80        0.69261  (15120917)
       636311.10   4264252.80        0.69199  (15120917)               636316.10
 4264252.80        0.68851  (15120917)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                         ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 329
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 - - -

```
       635902.20   4263952.70        0.37043  (17121908)               636052.20
 4264252.70        0.43900  (15010509)
       636102.20   4264252.70        0.60061  (15010509)               636152.20
 4264252.70        0.63707  (14012517)
       636202.20   4264252.70        0.70189  (14012517)               636252.20
 4264252.70        0.67057  (14012317)
       635901.70   4264018.70        0.35369  (16123008)               635898.20
 4264069.40        0.39561  (17012507)
       635898.20   4264119.40        0.36433  (17012507)               635898.20
 4264169.40        0.36697  (18121807)
       635907.60   4264249.90        0.33047  (16022707)               635957.60
 4264249.90        0.34742  (15122908)
       636007.60   4264249.90        0.37979  (17122808)               636303.40
 4263282.20        0.67697  (18021708)
       636353.40   4263282.20        0.65305  (18121508)               636403.40
 4263282.20        0.63585  (18122207)
       636453.40   4263282.20        0.58274  (15010209)               636503.40
 4263282.20        0.57354  (16021007)
       636553.40   4263282.20        0.55055  (15011209)               636603.40
 4263282.20        0.57526  (15011209)
       636653.40   4263282.20        0.54019  (15021608)

↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        08:52:07

                                    PAGE 330
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE MAXIMUM    1   1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                        ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

 RANK        CONC    (YYMMDDHH) AT      RECEPTOR (XR,YR) OF TYPE    RANK
CONC    (YYMMDDHH) AT      RECEPTOR (XR,YR) OF TYPE
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
    1.       2.73548 (18012609) AT ( 636478.20, 4263734.20)  DC

  *** RECEPTOR TYPES:  GC = GRIDCART
                       GP = GRIDPOLR
                       DC = DISCCART
                       DP = DISCPOLR
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                    *** THE SUMMARY OF MAXIMUM ANNUAL RESULTS
AVERAGED OVER   4 YEARS ***

                                     ** CONC OF PM25   IN MICROGRAMS/M**3
               **

                         NETWORK
GROUP ID   AVERAGE CONC   RECEPTOR (XR, YR,
ZELEV, ZHILL, ZFLAG) OF TYPE GRID-ID
- -
- - - - - - - - - - - - - - - - - - -

ALL   1ST HIGHEST VALUE IS   0.11816 AT (636405.30, 4263839.00,
0.00,   0.00,   1.80) DC
          2ND HIGHEST VALUE IS   0.11764 AT (636400.30, 4263839.00,
0.00,   0.00,   1.80) DC
          3RD HIGHEST VALUE IS   0.11676 AT (636395.30, 4263839.00,
0.00,   0.00,   1.80) DC
          4TH HIGHEST VALUE IS   0.11554 AT (636390.30, 4263839.00,
0.00,   0.00,   1.80) DC
          5TH HIGHEST VALUE IS   0.10844 AT (636405.30, 4263844.00,
0.00,   0.00,   1.80) DC
          6TH HIGHEST VALUE IS   0.10799 AT (636400.30, 4263844.00,
0.00,   0.00,   1.80) DC
          7TH HIGHEST VALUE IS   0.10718 AT (636395.30, 4263844.00,
0.00,   0.00,   1.80) DC
          8TH HIGHEST VALUE IS   0.10600 AT (636390.30, 4263844.00,
0.00,   0.00,   1.80) DC
          9TH HIGHEST VALUE IS   0.10369 AT (636424.40, 4263845.30,
0.00,   0.00,   1.80) DC
         10TH HIGHEST VALUE IS   0.10179 AT (636429.40, 4263845.30,
0.00,   0.00,   1.80) DC

 *** RECEPTOR TYPES: GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF PM25   IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE	CONC	DATE (YYMMDDHH)	NETWORK TYPE	GRID-ID	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF
ALL	HIGH	1ST HIGH VALUE IS	2.73548	ON 18012609:	AT	(636478.20, 4263734.20, 0.00, 0.00, 1.80)	DC

*** RECEPTOR TYPES: GC = GRIDCART
                     GP = GRIDPOLR
                     DC = DISCCART
                     DP = DISCPOLR

*** Message Summary : AERMOD Model Execution ***

 --------- Summary of Total Messages --------

A Total of   0 Fatal Error Message(s)
A Total of   6 Warning Message(s)
A Total of   1576 Informational Message(s)

A Total of   43680 Hours Were Processed

A Total of   643 Calm Hours Identified

```
A Total of          933 Missing Hours Identified (  2.14 Percent)


   ******** FATAL ERROR MESSAGES ********
              ***  NONE  ***


   ********   WARNING MESSAGES   ********
CO W276      10       POLLID: Special proc for 1h-NO2/SO2 24hPM25 NAAQS disabled
 PM25 H1H
CO W363      12       COCARD: Multiyr 24h/Ann PM25 processing not applicable for
 PM25 H1H
ME W186    8898       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
     0.50
ME W187    8898       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

OU W565    8904       OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 PLOTFILE
MX W481   43681         MAIN: Data Remaining After End of Year. Number of Hours=
     8616

   ************************************
   *** AERMOD Finishes Successfully ***
   ************************************
```

*HARP - HRACalc v22118 12/12/2024 9:22:40 AM - Cancer Risk - Input File: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd_HRAInput.hra

INDEX	GRP1	GRP2	POLID	POLABBREV	CONC	RISK_SUM	SCENARIO	DETAILS	INH_RISK	SOIL_RISK	DERMAL_RISK	MMILK_RISK	WATER_RISK	FISH_RISK	CROP_RISK	BEEF_RISK	DAIRY_RISK	PIG_RISK	CHICKEN_RISK	EGG_RISK	1ST_DRIVER	2ND_DRIVER	PASTURE_CONC	FISH_CONC	WATER_CONC
1			9901	DieselExhPM	0.11816	1.37E-05	0.625YrCancerHighEnd_Inh_FAH16to70	*	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	NA	NA	0.00E+00	0.00E+00	0.00E+00

*HARP - HRACalc v22118 12/12/2024 9:22:40 AM - Acute Risk - Input File: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd_HRAInput.hra

INDEX	GRP1	GRP2	POLID	POLABBREV	CONC	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DEVEL	RESP	SKIN	EYE	BONE/TEETH	ENDO	BLOOD	ODOR	GENERAL
1			9901	DieselExhPM	2.73548	NonCancerAcute	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

```
*HARP - HRACalc-r2118 12/12/2024 8:22:40 AM  Chronic Risk - Input File: C:\Users\jdhmey\Desktop\HARP Results\6326 Stockton Blvd_HRAInput.hra
INDEX  GRP1  GRP2  POLID  POLABBREV  CONC    SCENARIO                  CV        CNS       IMMUN     KIDNEY    GILV      REPRODEVEL  RESP      SKIN      EYE       BONETEETH  ENDO      BLOOD     ODOR      GENERAL  DETAILS  SOIL_CONC  SOIL_DOSE  DERMAL_DOSE  MMILK_DOSE  WATER_DOSE  FISH_DOSE  CROP_DOSE  BEEF_DOSE  DAIRY_DOSE  PIG_DOSE  CHICKEN_DOSE  EGG_DOSE  1ST_DRIVER  2ND_DRIVER  3RD_DRIVER  PASTURE_CONC  FISH_CONC  WATER_CONC
1                  9901  DieselEnAPH  0.11816  NonCancerChronicHighEnd_Inh  0.00E+00  0.00E+00  0.00E+00  0.00E+00  0.00E+00  0.00E+00    2.36E-02  0.00E+00  0.00E+00  0.00E+00  0.00E+00  0.00E+00  0.00E+00  0.00E+00  *                1.18E-01   0.00E+00   0.00E+00     0.00E+00    0.00E+00    0.00E+00   0.00E+00   0.00E+00   0.00E+00    0.00E+00  0.00E+00      0.00E+00  INHALATION  NA          NA          0.00E+00      0.00E+00   0.00E+00
```

HARP2 - HRACalc (dated 22118) 12/12/2024 9:22:40 AM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
****
RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: All
Calculation Method: HighEnd

****
EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 0.625

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 0.625
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: False
Dermal: False
Mother's milk: False
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors

Worker adjustment factors enabled: NO

Fraction at time at home
3rd Trimester to 16 years: OFF
16 years to 70 years: ON

****
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.
Tier2 - What was changed: ED or start age changed|
Calculating cancer risk
Cancer risk saved to: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd_CancerRisk.csv
Calculating chronic risk
Chronic risk saved to: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd_NCChronicRisk.csv
Calculating acute risk
Acute risk saved to: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd_NCAcuteRisk.csv
HRA ran successfully

AERMOD Model Options

Model Options

Pathway	Keyword	Description	Value
CO	TITLEONE	Project title 1	6325 Stockton Blvd Project - Mitigated
CO	TITLETWO	Project title 2	
CO	MODELOPT	Model options	DFAULT,CONC,NODRYDPLT,NOWETDPLT
CO	AVERTIME	Averaging times	1,ANNUAL
CO	URBANOPT	Urban options	
CO	POLLUTID	Pollutant ID	PM25 H1H
CO	HALFLIFE	Half life	
CO	DCAYCOEF	Decay coefficient	
CO	FLAGPOLE	Flagpole receptor heights	1.8
CO	RUNORNOT	Run or Not	RUN
CO	EVENTFIL	Event file	F
CO	SAVEFILE	Save file	F
CO	INITFILE	Initialization file	
CO	MULTYEAR	Multiple year option	N/A
CO	DEBUGOPT	Debug options	N/A
CO	ERRORFIL	Error file	F
SO	ELEVUNIT	Elevation units	METERS
SO	EMISUNIT	Emission units	N/A
RE	ELEVUNIT	Elevation units	METERS
ME	SURFFILE	Surface met file	I:\Projects\Reference Material\Air Quality Assessment_HRA Guidance_2023 \Meteorological Data for AERMOD\Sac Executive Airport.SFC
ME	PROFFILE	Profile met file	I:\Projects\Reference Material\Air Quality Assessment_HRA Guidance_2023 \Meteorological Data for AERMOD\Sac Executive Airport.PFL
ME	SURFDATA	Surf met data info.	23232 2014
ME	UAIRDATA	U-Air met data info.	23230 2014
ME	SITEDATA	On-site met data info.	
ME	PROFBASE	Elev. above MSL	7
ME	STARTEND	Start-end met dates	
ME	WDROTATE	Wind dir. rot. adjust.	
ME	WINDCATS	Wind speed cat. max.	
ME	SCIMBYHR	SCIM sample params	
EV	DAYTABLE	Print summary opt.	N/A
OU	EVENTOUT	Output info. level	N/A

OU	DAYTABLE	Print summary opt.	

Source Parameter Tables

All Sources

Source ID / Pollutant ID	Source Type	Description	UTM		Elev.	Emiss. Rate	Emiss. Units	Release Height
			East (m)	North (m)	(m)			(m)
EE4Y8001	VOLUME		636366.5	4263778.8	0	0.0006461425	(g/s)	5
EE4Y8002	VOLUME		636430.1	4263778.8	0	0.0006461425	(g/s)	5

Volume Sources

Source ID / Pollutant ID	Description	UTM		Elev.	Emiss. Rate	Release Height	Init. Lat. Dim.	Init. Vert. Dim.
		East (m)	North (m)	(m)	(g/s)	(m)	(m)	(m)
EE4Y8001		636366.5	4263778.8	0	0.0006461425	5	29.59	1
EE4Y8002		636430.1	4263778.8	0	0.0006461425	5	29.59	1

BREEZE AERMOD Model Results

Max. Annual (4 YEARS) Results of Pollutant: PM25 (ug/m**3)

Group ID	High	Avg. Conc.	UTM		Elev.	Hill Ht.	Flag Ht.	Rec. Type	Grid ID
			East (m)	North (m)	(m)	(m)	(m)		
ALL	1ST	0.07877	636405.30	4263839.00	0.00	0.00	1.80	DC	
	2ND	0.07842	636400.30	4263839.00	0.00	0.00	1.80	DC	
	3RD	0.07784	636395.30	4263839.00	0.00	0.00	1.80	DC	
	4TH	0.07703	636390.30	4263839.00	0.00	0.00	1.80	DC	
	5TH	0.07230	636405.30	4263844.00	0.00	0.00	1.80	DC	
	6TH	0.07199	636400.30	4263844.00	0.00	0.00	1.80	DC	
	7TH	0.07145	636395.30	4263844.00	0.00	0.00	1.80	DC	
	8TH	0.07067	636390.30	4263844.00	0.00	0.00	1.80	DC	
	9TH	0.06913	636424.40	4263845.30	0.00	0.00	1.80	DC	
	10TH	0.06786	636429.40	4263845.30	0.00	0.00	1.80	DC	

Highest Results of Pollutant: PM25

Avg. Per.	Grp ID	High	Type	Val	Units	Date	UTM		Elev.	Hill Ht.	Flag Ht.	Rec. Type	Grid ID
						YYMMDDHH	East (m)	North (m)	(m)	(m)	(m)		
1-HR	ALL	1ST	Avg. Conc.	1.82365	ug/m**3	18012609	636478.20	4263734.20	0.00	0.00	1.80	DC	

Summary of Total Messages

#	Message Type
0	Fatal Error Message(s)
6	Warning Message(s)
1576	Informational Message(s)
43680	Hours Were Processed
643	Calm Hours Identified
933	Missing Hours Identified (2.14 Percent)

Error & Warning Messages

Msg. Type	Pathway	Ref. #	Description
WARNING	CO	W276	Special proc for 1h-NO2/SO2 24hPM25 NAAQS disabled PM25 H1H

WARNING	CO	W363	Multiyr 24h/Ann PM25 processing not applicable for PM25 H1H
WARNING	ME	W186	THRESH_1MIN 1-min ASOS wind speed threshold used 0.50

www.breeze-software.com

```
** BREEZE AERMOD
** Trinity Consultants
** VERSION  12.1

CO STARTING
CO TITLEONE  6325 Stockton Blvd Project - Mitigated
CO MODELOPT  DFAULT  CONC  NODRYDPLT  NOWETDPLT
CO RUNORNOT  RUN
CO AVERTIME  1  ANNUAL
CO POLLUTID  PM25 H1H
CO FLAGPOLE  1.8
CO FINISHED

SO STARTING
SO ELEVUNIT  METERS
SO LOCATION  EE4Y8001  VOLUME    636366.5  4263778.8  0
SO LOCATION  EE4Y8002  VOLUME    636430.1  4263778.8  0
SO SRCPARAM  EE4Y8001  0.0006461425  5  29.59  1
SO SRCPARAM  EE4Y8002  0.0006461425  5  29.59  1
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0  0  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  0  0  0  0  0
0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0  0  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  0  0  0  0  0
0  0
SO SRCGROUP  ALL
SO FINISHED

RE STARTING
RE ELEVUNIT  METERS
RE DISCCART  636473.2  4263761.1  0  0  1.8
RE DISCCART  636478.2  4263761.1  0  0  1.8
RE DISCCART  636473.2  4263766.1  0  0  1.8
RE DISCCART  636478.2  4263766.1  0  0  1.8
RE DISCCART  636473.2  4263771.1  0  0  1.8
RE DISCCART  636478.2  4263771.1  0  0  1.8
RE DISCCART  636463.2  4263776.1  0  0  1.8
RE DISCCART  636468.2  4263776.1  0  0  1.8
RE DISCCART  636473.2  4263776.1  0  0  1.8
RE DISCCART  636463.2  4263781.1  0  0  1.8
RE DISCCART  636468.2  4263781.1  0  0  1.8
RE DISCCART  636473.2  4263781.1  0  0  1.8
RE DISCCART  636463.2  4263786.1  0  0  1.8
RE DISCCART  636468.2  4263786.1  0  0  1.8
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RE DISCCART  636473.2  4263786.1  0  0  1.8
RE DISCCART  636486.3  4263793.3  0  0  1.8
RE DISCCART  636491.3  4263793.3  0  0  1.8
RE DISCCART  636486.3  4263798.3  0  0  1.8
RE DISCCART  636491.3  4263798.3  0  0  1.8
RE DISCCART  636501.4  4263787.2  0  0  1.8
RE DISCCART  636506.4  4263787.2  0  0  1.8
RE DISCCART  636511.4  4263787.2  0  0  1.8
RE DISCCART  636516.4  4263787.2  0  0  1.8
RE DISCCART  636521.4  4263787.2  0  0  1.8
RE DISCCART  636501.4  4263792.2  0  0  1.8
RE DISCCART  636506.4  4263792.2  0  0  1.8
RE DISCCART  636511.4  4263792.2  0  0  1.8
RE DISCCART  636516.4  4263792.2  0  0  1.8
RE DISCCART  636521.4  4263792.2  0  0  1.8
RE DISCCART  636521.4  4263797.2  0  0  1.8
RE DISCCART  636513.8  4263720.7  0  0  1.8
RE DISCCART  636518.8  4263720.7  0  0  1.8
RE DISCCART  636523.8  4263720.7  0  0  1.8
RE DISCCART  636513.8  4263725.7  0  0  1.8
RE DISCCART  636518.8  4263725.7  0  0  1.8
RE DISCCART  636523.8  4263725.7  0  0  1.8
RE DISCCART  636513.8  4263730.7  0  0  1.8
RE DISCCART  636518.8  4263730.7  0  0  1.8
RE DISCCART  636523.8  4263730.7  0  0  1.8
RE DISCCART  636513.8  4263735.7  0  0  1.8
RE DISCCART  636518.8  4263735.7  0  0  1.8
RE DISCCART  636513.8  4263740.7  0  0  1.8
RE DISCCART  636518.8  4263740.7  0  0  1.8
RE DISCCART  636513.8  4263745.7  0  0  1.8
RE DISCCART  636518.8  4263745.7  0  0  1.8
RE DISCCART  636513.8  4263750.7  0  0  1.8
RE DISCCART  636518.8  4263750.7  0  0  1.8
RE DISCCART  636473.2  4263724.2  0  0  1.8
RE DISCCART  636478.2  4263724.2  0  0  1.8
RE DISCCART  636483.2  4263724.2  0  0  1.8
RE DISCCART  636473.2  4263729.2  0  0  1.8
RE DISCCART  636478.2  4263729.2  0  0  1.8
RE DISCCART  636483.2  4263729.2  0  0  1.8
RE DISCCART  636488.2  4263729.2  0  0  1.8
RE DISCCART  636473.2  4263734.2  0  0  1.8
RE DISCCART  636478.2  4263734.2  0  0  1.8
RE DISCCART  636483.2  4263734.2  0  0  1.8
RE DISCCART  636488.2  4263734.2  0  0  1.8
RE DISCCART  636483.2  4263739.2  0  0  1.8
RE DISCCART  636551.7  4263773.4  0  0  1.8
RE DISCCART  636556.7  4263773.4  0  0  1.8
RE DISCCART  636551.7  4263778.4  0  0  1.8
RE DISCCART  636556.7  4263778.4  0  0  1.8
RE DISCCART  636551.7  4263783.4  0  0  1.8
```

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RE DISCCART  636556.7  4263783.4  0  0  1.8
RE DISCCART  636561.7  4263783.4  0  0  1.8
RE DISCCART  636551.7  4263788.4  0  0  1.8
RE DISCCART  636556.7  4263788.4  0  0  1.8
RE DISCCART  636561.7  4263788.4  0  0  1.8
RE DISCCART  636551.7  4263793.4  0  0  1.8
RE DISCCART  636556.7  4263793.4  0  0  1.8
RE DISCCART  636561.7  4263793.4  0  0  1.8
RE DISCCART  636551.7  4263798.4  0  0  1.8
RE DISCCART  636556.7  4263798.4  0  0  1.8
RE DISCCART  636561.7  4263798.4  0  0  1.8
RE DISCCART  636556.7  4263803.4  0  0  1.8
RE DISCCART  636551.7  4263725.7  0  0  1.8
RE DISCCART  636556.7  4263725.7  0  0  1.8
RE DISCCART  636561.7  4263725.7  0  0  1.8
RE DISCCART  636551.7  4263730.7  0  0  1.8
RE DISCCART  636556.7  4263730.7  0  0  1.8
RE DISCCART  636551.7  4263735.7  0  0  1.8
RE DISCCART  636556.7  4263735.7  0  0  1.8
RE DISCCART  636551.7  4263740.7  0  0  1.8
RE DISCCART  636556.7  4263740.7  0  0  1.8
RE DISCCART  636590.1  4263783.6  0  0  1.8
RE DISCCART  636595.1  4263783.6  0  0  1.8
RE DISCCART  636590.1  4263788.6  0  0  1.8
RE DISCCART  636595.1  4263788.6  0  0  1.8
RE DISCCART  636590.1  4263793.6  0  0  1.8
RE DISCCART  636595.1  4263793.6  0  0  1.8
RE DISCCART  636590.1  4263798.6  0  0  1.8
RE DISCCART  636595.1  4263798.6  0  0  1.8
RE DISCCART  636595.1  4263756.4  0  0  1.8
RE DISCCART  636600.1  4263756.4  0  0  1.8
RE DISCCART  636590.1  4263761.4  0  0  1.8
RE DISCCART  636595.1  4263761.4  0  0  1.8
RE DISCCART  636600.1  4263761.4  0  0  1.8
RE DISCCART  636636.0  4263749.3  0  0  1.8
RE DISCCART  636641.0  4263749.3  0  0  1.8
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RE DISCCART  636636.0  4263754.3  0  0  1.8
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RE DISCCART  636503.0  4264244.1  0  0  1.8
RE DISCCART  636453.0  4264249.1  0  0  1.8
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RE DISCCART  636463.0  4264249.1  0  0  1.8
RE DISCCART  636468.0  4264249.1  0  0  1.8
RE DISCCART  636473.0  4264249.1  0  0  1.8
RE DISCCART  636478.0  4264249.1  0  0  1.8
RE DISCCART  636483.0  4264249.1  0  0  1.8
RE DISCCART  636488.0  4264249.1  0  0  1.8
RE DISCCART  636493.0  4264249.1  0  0  1.8
```

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RE DISCCART  636503.0  4264249.1  0  0  1.8
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RE DISCCART  636468.0  4264254.1  0  0  1.8
RE DISCCART  636473.0  4264254.1  0  0  1.8
RE DISCCART  636478.0  4264254.1  0  0  1.8
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RE DISCCART  636468.0  4264259.1  0  0  1.8
RE DISCCART  636473.0  4264259.1  0  0  1.8
RE DISCCART  636478.0  4264259.1  0  0  1.8
RE DISCCART  636483.0  4264259.1  0  0  1.8
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RE DISCCART  636376.6  4264252.0  0  0  1.8
```

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RE DISCCART  636421.2  4264252.0  0  0  1.8
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RE DISCCART  636316.1  4264252.8  0  0  1.8
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RE DISCCART  636326.1  4264252.8  0  0  1.8
RE DISCCART  636331.1  4264252.8  0  0  1.8
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RE DISCCART  636316.1  4264257.8  0  0  1.8
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RE DISCCART  636326.1  4264257.8  0  0  1.8
RE DISCCART  636331.1  4264257.8  0  0  1.8
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RE DISCCART  636306.1  4264262.8  0  0  1.8
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RE DISCCART  636331.1  4264262.8  0  0  1.8
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RE DISCCART  636341.1  4264262.8  0  0  1.8
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RE DISCCART  636653.4  4263282.2  0  0  1.8
RE FINISHED

ME STARTING
ME SURFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.SFC"
** SURFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.SFC"
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ME PROFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.PFL"
** PROFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.PFL"
ME SURFDATA  23232 2014
ME UAIRDATA  23230 2014
ME PROFBASE  7  METERS
ME FINISHED

OU STARTING
OU RECTABLE  1  FIRST
OU FILEFORM  FIX
OU MAXTABLE  1  1
OU PLOTFILE  1  ALL  FIRST  ALL`1`FIRST.plt  10000
OU FINISHED

** ************************************************************************
** It is recommended that the user not edit any data below this line
** ************************************************************************


** AMPTYPE
** AMPDATUM  -1
** AMPZONE  -1
** AMPHEMISPHERE

** PROJECTIONWKT
PROJCS["UTM_6326_Zone10",GEOGCS["WGS_84",DATUM["World_Geodetic_System_1984",SPHEROI
D["WGS_1984",6378137,298.257223563],TOWGS84[0,0,0,0,0,0,0]],PRIMEM["Greenwich",0],U
NIT["Degree",0.0174532925199433]],PROJECTION["Universal_Transverse_Mercator"],PARAM
ETER["Zone",10],UNIT["Meter",1,AUTHORITY["EPSG","9001"]]]
** PROJECTION  UTM
** DATUM  WGE
** UNITS  METER
** ZONE  10
** HEMISPHERE  N
** ORIGINLON  0
** ORIGINLAT  0
** PARALLEL1  0
** PARALLEL2  0
** AZIMUTH  0
** SCALEFACT  0
** FALSEEAST  0
** FALSENORTH  0

** POSTFMT  UNFORM
** TEMPLATE Regulatory,0
** AERMODEXE  AERMOD_EPA_23132_64.EXE
** AERMAPEXE  AERMAP_EPA_18081_64.EXE
```

```
** BREEZE AERMOD
** Trinity Consultants
** VERSION  12.1

CO STARTING
CO TITLEONE  6325 Stockton Blvd Project - Mitigated
CO MODELOPT  DFAULT  CONC  NODRYDPLT  NOWETDPLT
CO RUNORNOT  RUN
CO AVERTIME  1  ANNUAL
CO POLLUTID  PM25 H1H
CO FLAGPOLE  1.8
CO FINISHED

SO STARTING
SO ELEVUNIT  METERS
SO LOCATION  EE4Y8001  VOLUME    636366.5  4263778.8  0
SO LOCATION  EE4Y8002  VOLUME    636430.1  4263778.8  0
SO SRCPARAM  EE4Y8001  0.0006461425  5  29.59  1
SO SRCPARAM  EE4Y8002  0.0006461425  5  29.59  1
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0  0  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8001  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  0  0  0  0  0
0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  0  0  0
0  0  0  0  0  0  0  0
SO EMISFACT  EE4Y8002  HRDOW  0  0  0  0  1  1  1  1  1  1  1  1  1  0  0  0  0  0
0  0
SO SRCGROUP  ALL
SO FINISHED

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RE DISCCART  636468.2  4263786.1  0  0  1.8
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RE DISCCART  636551.7  4263783.4  0  0  1.8
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RE DISCCART  636739.8  4263273.3  0  0  1.8
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RE DISCCART  636595.8  4264264.1  0  0  1.8
RE DISCCART  636600.8  4264264.1  0  0  1.8
RE DISCCART  636605.8  4264264.1  0  0  1.8
RE DISCCART  636610.8  4264264.1  0  0  1.8
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RE DISCCART  636615.8  4264264.1  0  0  1.8
RE DISCCART  636620.8  4264264.1  0  0  1.8
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RE DISCCART  636483.0  4264239.1  0  0  1.8
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RE DISCCART  636483.0  4264249.1  0  0  1.8
RE DISCCART  636488.0  4264249.1  0  0  1.8
RE DISCCART  636493.0  4264249.1  0  0  1.8
```

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RE DISCCART  636376.6  4264237.0  0  0  1.8
RE DISCCART  636381.6  4264237.0  0  0  1.8
RE DISCCART  636386.6  4264237.0  0  0  1.8
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RE DISCCART  636386.6  4264247.0  0  0  1.8
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RE DISCCART  636371.6  4264252.0  0  0  1.8
RE DISCCART  636376.6  4264252.0  0  0  1.8
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RE DISCCART  636376.6  4264267.0  0  0  1.8
RE DISCCART  636381.6  4264267.0  0  0  1.8
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RE DISCCART  636416.2  4264242.0  0  0  1.8
RE DISCCART  636421.2  4264242.0  0  0  1.8
RE DISCCART  636426.2  4264242.0  0  0  1.8
RE DISCCART  636431.2  4264242.0  0  0  1.8
RE DISCCART  636436.2  4264242.0  0  0  1.8
RE DISCCART  636401.2  4264247.0  0  0  1.8
RE DISCCART  636406.2  4264247.0  0  0  1.8
RE DISCCART  636411.2  4264247.0  0  0  1.8
RE DISCCART  636416.2  4264247.0  0  0  1.8
RE DISCCART  636421.2  4264247.0  0  0  1.8
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RE DISCCART  636416.2  4264252.0  0  0  1.8
RE DISCCART  636421.2  4264252.0  0  0  1.8
```

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RE DISCCART  636416.2  4264257.0  0  0  1.8
RE DISCCART  636421.2  4264257.0  0  0  1.8
RE DISCCART  636426.2  4264257.0  0  0  1.8
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RE DISCCART  636426.2  4264262.0  0  0  1.8
RE DISCCART  636431.2  4264262.0  0  0  1.8
RE DISCCART  636436.2  4264262.0  0  0  1.8
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RE DISCCART  636416.2  4264267.0  0  0  1.8
RE DISCCART  636421.2  4264267.0  0  0  1.8
RE DISCCART  636426.2  4264267.0  0  0  1.8
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RE DISCCART  636326.1  4264247.8  0  0  1.8
RE DISCCART  636331.1  4264247.8  0  0  1.8
RE DISCCART  636336.1  4264247.8  0  0  1.8
RE DISCCART  636341.1  4264247.8  0  0  1.8
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RE DISCCART  636316.1  4264252.8  0  0  1.8
RE DISCCART  636321.1  4264252.8  0  0  1.8
RE DISCCART  636326.1  4264252.8  0  0  1.8
RE DISCCART  636331.1  4264252.8  0  0  1.8
RE DISCCART  636336.1  4264252.8  0  0  1.8
RE DISCCART  636341.1  4264252.8  0  0  1.8
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RE DISCCART  636311.1  4264257.8  0  0  1.8
RE DISCCART  636316.1  4264257.8  0  0  1.8
RE DISCCART  636321.1  4264257.8  0  0  1.8
RE DISCCART  636326.1  4264257.8  0  0  1.8
RE DISCCART  636331.1  4264257.8  0  0  1.8
RE DISCCART  636336.1  4264257.8  0  0  1.8
RE DISCCART  636341.1  4264257.8  0  0  1.8
RE DISCCART  636306.1  4264262.8  0  0  1.8
```

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RE DISCCART  636316.1  4264262.8  0  0  1.8
RE DISCCART  636321.1  4264262.8  0  0  1.8
RE DISCCART  636326.1  4264262.8  0  0  1.8
RE DISCCART  636331.1  4264262.8  0  0  1.8
RE DISCCART  636336.1  4264262.8  0  0  1.8
RE DISCCART  636341.1  4264262.8  0  0  1.8
RE DISCCART  636306.1  4264267.8  0  0  1.8
RE DISCCART  636311.1  4264267.8  0  0  1.8
RE DISCCART  636316.1  4264267.8  0  0  1.8
RE DISCCART  636321.1  4264267.8  0  0  1.8
RE DISCCART  636326.1  4264267.8  0  0  1.8
RE DISCCART  636331.1  4264267.8  0  0  1.8
RE DISCCART  636336.1  4264267.8  0  0  1.8
RE DISCCART  636341.1  4264267.8  0  0  1.8
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RE DISCCART  635902.2  4263802.7  0  0  1.8
RE DISCCART  635902.2  4263852.7  0  0  1.8
RE DISCCART  635902.2  4263902.7  0  0  1.8
RE DISCCART  635902.2  4263952.7  0  0  1.8
RE DISCCART  636052.2  4264252.7  0  0  1.8
RE DISCCART  636102.2  4264252.7  0  0  1.8
RE DISCCART  636152.2  4264252.7  0  0  1.8
RE DISCCART  636202.2  4264252.7  0  0  1.8
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RE DISCCART  635957.6  4264249.9  0  0  1.8
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RE DISCCART  636603.4  4263282.2  0  0  1.8
RE DISCCART  636653.4  4263282.2  0  0  1.8
RE FINISHED

ME STARTING
ME SURFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.SFC"
** SURFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.SFC"
```

```
ME PROFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.PFL"
** PROFFILE  "I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteorological Data for AERMOD\Sac Executive Airport.PFL"
ME SURFDATA  23232 2014
ME UAIRDATA  23230 2014
ME PROFBASE  7  METERS
ME FINISHED

OU STARTING
OU RECTABLE  1  FIRST
OU FILEFORM  FIX
OU MAXTABLE  1  1
OU PLOTFILE  1  ALL  FIRST  ALL`1`FIRST.plt  10000
OU FINISHED


  *** Message Summary For AERMOD Model Setup ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of            5 Warning Message(s)
 A Total of            0 Informational Message(s)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
 CO W276      10       POLLID: Special proc for 1h-NO2/SO2 24hPM25 NAAQS disabled
  PM25 H1H
 CO W363      12       COCARD: Multiyr 24h/Ann PM25 processing not applicable for
  PM25 H1H
 ME W186    8898       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
      0.50
 ME W187    8898       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

 OU W565    8904       OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
  PLOTFILE

 ***********************************
 *** SETUP Finishes Successfully ***
 ***********************************

 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                            ***       09:54:01
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          ***   MODEL SETUP OPTIONS SUMMARY
  ***
 -
- -

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE = F
      * Model Uses NO WET DEPLETION. WETDPLT = F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses RURAL Dispersion Only.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Accepts FLAGPOLE Receptor . Heights.
      * The User Specified a Pollutant Type of: PM25

 **NOTE: Special processing requirements applicable for the 24-hour PM2.5 NAAQS
have been disabled!!!
         High ranked 24-hour values are NOT averaged across the number of years
modeled, and
         complete years of data are NOT required.

 **Model Calculates 1 Short Term Average(s) of: 1-HR
     and Calculates ANNUAL Averages

 **This Run Includes: 2 Source(s);   1 Source Group(s); and   8857
Receptor(s)

                with: 0 POINT(s), including
                           0 POINTCAP(s) and   0 POINTHOR(s)
                 and: 2 VOLUME source(s)
                 and: 0 AREA type source(s)
                 and: 0 LINE source(s)
                 and: 0 RLINE/RLINEXT source(s)
                 and: 0 OPENPIT source(s)
                 and: 0 BUOYANT LINE source(s) with a total of   0 line(s)
                 and: 0 SWPOINT source(s)

```
 **Model Set To Continue RUNning After the Setup Testing.

 **The AERMET Input Meteorological Data Version Date:  19191

 **Output Options Selected:
         Model Outputs Tables of ANNUAL Averages by Receptor
         Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE
Keyword)
         Model Outputs Tables of Overall Maximum Short Term Values (MAXTABLE
Keyword)
         Model Outputs External File(s) of High Values for Plotting (PLOTFILE
Keyword)

 **NOTE:  The Following Flags May Appear Following CONC Values:  c for Calm Hours
                                                                 m for Missing
Hours
                                                                 b for Both Calm
and Missing Hours

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =     7.00 ;  Decay
Coef. =    0.000     ;  Rot. Angle =     0.0
                 Emission Units = GRAMS/SEC                                 ;
Emission Rate Unit Factor =   0.10000E+07
                 Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =      4.5 MB of RAM.

 **Input Runstream File:          aermod.inp

 **Output Print File:             aermod.out


 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE   2
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
```

```
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -

 EE4Y8001         0   0.64614E-03  636366.5 4263778.8     0.0     5.00    29.59
1.00     NO    HRDOW            NO
 EE4Y8002         0   0.64614E-03  636430.1 4263778.8     0.0     5.00    29.59
1.00     NO    HRDOW            NO
↑ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                     PAGE   3
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*


                                              *** SOURCE IDs DEFINING SOURCE GROUPS
***

 SRCGROUP ID                                                 SOURCE IDs
 -----------                                                 ----------


  ALL        EE4Y8001    , EE4Y8002    ,
↑ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                     PAGE   4
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

 SOURCE ID = EE4Y8001     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
```

22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .1000E+01   8 .1000E+01
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
17 .1000E+01   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6 .0000E+00   7 .0000E+00   8 .0000E+00
9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
17 .1000E+01   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = EE4Y8002   ; SOURCE TYPE = VOLUME   :

HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR

- - - -

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636473.2, 4263761.1, 0.0, 0.0, 1.8); (636478.2,
4263761.1, 0.0, 0.0, 1.8);
(636473.2, 4263766.1, 0.0, 0.0, 1.8); (636478.2,
4263766.1, 0.0, 0.0, 1.8);
(636473.2, 4263771.1, 0.0, 0.0, 1.8); (636478.2,
4263771.1, 0.0, 0.0, 1.8);
(636463.2, 4263776.1, 0.0, 0.0, 1.8); (636468.2,
4263776.1, 0.0, 0.0, 1.8);
(636473.2, 4263776.1, 0.0, 0.0, 1.8); (636463.2,
4263781.1, 0.0, 0.0, 1.8);
(636468.2, 4263781.1, 0.0, 0.0, 1.8); (636473.2,
4263781.1, 0.0, 0.0, 1.8);
(636463.2, 4263786.1, 0.0, 0.0, 1.8); (636468.2,
4263786.1, 0.0, 0.0, 1.8);
(636473.2, 4263786.1, 0.0, 0.0, 1.8); (636486.3,
4263793.3, 0.0, 0.0, 1.8);
(636491.3, 4263793.3, 0.0, 0.0, 1.8); (636486.3,
4263798.3, 0.0, 0.0, 1.8);
(636491.3, 4263798.3, 0.0, 0.0, 1.8); (636501.4,
4263787.2, 0.0, 0.0, 1.8);
(636506.4, 4263787.2, 0.0, 0.0, 1.8); (636511.4,
4263787.2, 0.0, 0.0, 1.8);
(636516.4, 4263787.2, 0.0, 0.0, 1.8); (636521.4,
4263787.2, 0.0, 0.0, 1.8);
(636501.4, 4263792.2, 0.0, 0.0, 1.8); (636506.4,
4263792.2, 0.0, 0.0, 1.8);
(636511.4, 4263792.2, 0.0, 0.0, 1.8); (636516.4,
4263792.2, 0.0, 0.0, 1.8);
(636521.4, 4263792.2, 0.0, 0.0, 1.8); (636521.4,
4263797.2, 0.0, 0.0, 1.8);
(636513.8, 4263720.7, 0.0, 0.0, 1.8); (636518.8,
4263720.7, 0.0, 0.0, 1.8);
(636523.8, 4263720.7, 0.0, 0.0, 1.8); (636513.8,
4263725.7, 0.0, 0.0, 1.8);

```
     ( 636518.8, 4263725.7,       0.0,       0.0,       1.8);         ( 636523.8,
4263725.7,       0.0,       0.0,       1.8);
     ( 636513.8, 4263730.7,       0.0,       0.0,       1.8);         ( 636518.8,
4263730.7,       0.0,       0.0,       1.8);
     ( 636523.8, 4263730.7,       0.0,       0.0,       1.8);         ( 636513.8,
4263735.7,       0.0,       0.0,       1.8);
     ( 636518.8, 4263735.7,       0.0,       0.0,       1.8);         ( 636513.8,
4263740.7,       0.0,       0.0,       1.8);
     ( 636518.8, 4263740.7,       0.0,       0.0,       1.8);         ( 636513.8,
4263745.7,       0.0,       0.0,       1.8);
     ( 636518.8, 4263745.7,       0.0,       0.0,       1.8);         ( 636513.8,
4263750.7,       0.0,       0.0,       1.8);
     ( 636518.8, 4263750.7,       0.0,       0.0,       1.8);         ( 636473.2,
4263724.2,       0.0,       0.0,       1.8);
     ( 636478.2, 4263724.2,       0.0,       0.0,       1.8);         ( 636483.2,
4263724.2,       0.0,       0.0,       1.8);
     ( 636473.2, 4263729.2,       0.0,       0.0,       1.8);         ( 636478.2,
4263729.2,       0.0,       0.0,       1.8);
     ( 636483.2, 4263729.2,       0.0,       0.0,       1.8);         ( 636488.2,
4263729.2,       0.0,       0.0,       1.8);
     ( 636473.2, 4263734.2,       0.0,       0.0,       1.8);         ( 636478.2,
4263734.2,       0.0,       0.0,       1.8);
     ( 636483.2, 4263734.2,       0.0,       0.0,       1.8);         ( 636488.2,
4263734.2,       0.0,       0.0,       1.8);
     ( 636483.2, 4263739.2,       0.0,       0.0,       1.8);         ( 636551.7,
4263773.4,       0.0,       0.0,       1.8);
     ( 636556.7, 4263773.4,       0.0,       0.0,       1.8);         ( 636551.7,
4263778.4,       0.0,       0.0,       1.8);
     ( 636556.7, 4263778.4,       0.0,       0.0,       1.8);         ( 636551.7,
4263783.4,       0.0,       0.0,       1.8);
     ( 636556.7, 4263783.4,       0.0,       0.0,       1.8);         ( 636561.7,
4263783.4,       0.0,       0.0,       1.8);
     ( 636551.7, 4263788.4,       0.0,       0.0,       1.8);         ( 636556.7,
4263788.4,       0.0,       0.0,       1.8);
     ( 636561.7, 4263788.4,       0.0,       0.0,       1.8);         ( 636551.7,
4263793.4,       0.0,       0.0,       1.8);
     ( 636556.7, 4263793.4,       0.0,       0.0,       1.8);         ( 636561.7,
4263793.4,       0.0,       0.0,       1.8);
     ( 636551.7, 4263798.4,       0.0,       0.0,       1.8);         ( 636556.7,
4263798.4,       0.0,       0.0,       1.8);
     ( 636561.7, 4263798.4,       0.0,       0.0,       1.8);         ( 636556.7,
4263803.4,       0.0,       0.0,       1.8);
     ( 636551.7, 4263725.7,       0.0,       0.0,       1.8);         ( 636556.7,
4263725.7,       0.0,       0.0,       1.8);
     ( 636561.7, 4263725.7,       0.0,       0.0,       1.8);         ( 636551.7,
4263730.7,       0.0,       0.0,       1.8);
     ( 636556.7, 4263730.7,       0.0,       0.0,       1.8);         ( 636551.7,
4263735.7,       0.0,       0.0,       1.8);
     ( 636556.7, 4263735.7,       0.0,       0.0,       1.8);         ( 636551.7,
4263740.7,       0.0,       0.0,       1.8);
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636595.1, 4263793.6, 0.0, 0.0, 1.8); (636590.1, 4263798.6, 0.0, 0.0, 1.8);
(636595.1, 4263798.6, 0.0, 0.0, 1.8); (636595.1, 4263756.4, 0.0, 0.0, 1.8);
(636600.1, 4263756.4, 0.0, 0.0, 1.8); (636590.1, 4263761.4, 0.0, 0.0, 1.8);
(636595.1, 4263761.4, 0.0, 0.0, 1.8); (636600.1, 4263761.4, 0.0, 0.0, 1.8);
(636636.0, 4263749.3, 0.0, 0.0, 1.8); (636641.0, 4263749.3, 0.0, 0.0, 1.8);
(636646.0, 4263749.3, 0.0, 0.0, 1.8); (636636.0, 4263754.3, 0.0, 0.0, 1.8);
(636641.0, 4263754.3, 0.0, 0.0, 1.8); (636646.0, 4263754.3, 0.0, 0.0, 1.8);
(636636.0, 4263759.3, 0.0, 0.0, 1.8); (636641.0, 4263759.3, 0.0, 0.0, 1.8);
(636646.0, 4263759.3, 0.0, 0.0, 1.8); (636636.0, 4263764.3, 0.0, 0.0, 1.8);
(636641.0, 4263764.3, 0.0, 0.0, 1.8); (636646.0, 4263764.3, 0.0, 0.0, 1.8);
(636636.0, 4263769.3, 0.0, 0.0, 1.8); (636641.0, 4263769.3, 0.0, 0.0, 1.8);
(636646.0, 4263769.3, 0.0, 0.0, 1.8); (636636.0, 4263774.3, 0.0, 0.0, 1.8);
(636641.0, 4263774.3, 0.0, 0.0, 1.8); (636646.0, 4263774.3, 0.0, 0.0, 1.8);
(636636.0, 4263779.3, 0.0, 0.0, 1.8); (636641.0, 4263779.3, 0.0, 0.0, 1.8);
(636646.0, 4263779.3, 0.0, 0.0, 1.8); (636636.0, 4263784.3, 0.0, 0.0, 1.8);
(636641.0, 4263784.3, 0.0, 0.0, 1.8); (636636.0,

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     ( 636641.0, 4263789.3,       0.0,       0.0,       1.8);         ( 636636.0,
4263794.3,       0.0,       0.0,       1.8);
     ( 636641.0, 4263794.3,       0.0,       0.0,       1.8);         ( 636636.0,
4263799.3,       0.0,       0.0,       1.8);
     ( 636641.0, 4263799.3,       0.0,       0.0,       1.8);         ( 636667.1,
4263750.6,       0.0,       0.0,       1.8);
     ( 636662.1, 4263755.6,       0.0,       0.0,       1.8);         ( 636667.1,
4263755.6,       0.0,       0.0,       1.8);
     ( 636672.1, 4263755.6,       0.0,       0.0,       1.8);         ( 636662.1,
4263760.6,       0.0,       0.0,       1.8);
     ( 636667.1, 4263760.6,       0.0,       0.0,       1.8);         ( 636672.1,
4263760.6,       0.0,       0.0,       1.8);
     ( 636662.1, 4263765.6,       0.0,       0.0,       1.8);         ( 636667.1,
4263765.6,       0.0,       0.0,       1.8);
     ( 636672.1, 4263765.6,       0.0,       0.0,       1.8);         ( 636662.1,
4263770.6,       0.0,       0.0,       1.8);
     ( 636667.1, 4263770.6,       0.0,       0.0,       1.8);         ( 636672.1,
4263770.6,       0.0,       0.0,       1.8);
     ( 636662.1, 4263775.6,       0.0,       0.0,       1.8);         ( 636667.1,
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     ( 636662.1, 4263785.6,       0.0,       0.0,       1.8);         ( 636667.1,
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     ( 636672.1, 4263785.6,       0.0,       0.0,       1.8);         ( 636662.1,
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4263790.6,       0.0,       0.0,       1.8);
     ( 636662.1, 4263795.6,       0.0,       0.0,       1.8);         ( 636667.1,
4263795.6,       0.0,       0.0,       1.8);
     ( 636672.1, 4263795.6,       0.0,       0.0,       1.8);         ( 636662.1,
4263800.6,       0.0,       0.0,       1.8);
     ( 636667.1, 4263800.6,       0.0,       0.0,       1.8);         ( 636672.1,
4263800.6,       0.0,       0.0,       1.8);
     ( 636701.3, 4263768.7,       0.0,       0.0,       1.8);         ( 636706.3,
4263768.7,       0.0,       0.0,       1.8);
     ( 636701.3, 4263773.7,       0.0,       0.0,       1.8);         ( 636706.3,
4263773.7,       0.0,       0.0,       1.8);
     ( 636701.3, 4263778.7,       0.0,       0.0,       1.8);         ( 636706.3,
4263778.7,       0.0,       0.0,       1.8);
     ( 636711.3, 4263778.7,       0.0,       0.0,       1.8);         ( 636729.7,
4263778.1,       0.0,       0.0,       1.8);
     ( 636734.7, 4263778.1,       0.0,       0.0,       1.8);         ( 636739.7,
4263778.1,       0.0,       0.0,       1.8);
     ( 636744.7, 4263778.1,       0.0,       0.0,       1.8);         ( 636729.7,
4263783.1,       0.0,       0.0,       1.8);
     ( 636734.7, 4263783.1,       0.0,       0.0,       1.8);         ( 636739.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636734.7, 4263793.1, 0.0, 0.0, 1.8); (636739.7,
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(636390.3, 4263834.0, 0.0, 0.0, 1.8); (636395.3,
4263834.0, 0.0, 0.0, 1.8);
(636400.3, 4263834.0, 0.0, 0.0, 1.8); (636405.3,
4263834.0, 0.0, 0.0, 1.8);
(636390.3, 4263839.0, 0.0, 0.0, 1.8); (636395.3,
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(636400.3, 4263839.0, 0.0, 0.0, 1.8); (636405.3,
4263839.0, 0.0, 0.0, 1.8);
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(636400.3, 4263844.0, 0.0, 0.0, 1.8); (636405.3,
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(636390.3, 4263849.0, 0.0, 0.0, 1.8); (636395.3,
4263849.0, 0.0, 0.0, 1.8);
(636400.3, 4263849.0, 0.0, 0.0, 1.8); (636405.3,
4263849.0, 0.0, 0.0, 1.8);
(636390.3, 4263854.0, 0.0, 0.0, 1.8); (636395.3,
4263854.0, 0.0, 0.0, 1.8);
(636400.3, 4263854.0, 0.0, 0.0, 1.8); (636405.3,
4263854.0, 0.0, 0.0, 1.8);
(636390.3, 4263859.0, 0.0, 0.0, 1.8); (636395.3,
4263859.0, 0.0, 0.0, 1.8);
(636400.3, 4263859.0, 0.0, 0.0, 1.8); (636405.3,
4263859.0, 0.0, 0.0, 1.8);

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4263864.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263864.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263864.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263869.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263869.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263869.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263869.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263874.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263874.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263874.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263874.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263879.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263879.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263879.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263879.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263884.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263884.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263884.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263884.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263889.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263889.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263889.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263889.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263894.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263894.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263894.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263894.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263899.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263899.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263899.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263899.0,       0.0,       0.0,       1.8);
     ( 636390.3, 4263904.0,       0.0,       0.0,       1.8);         ( 636395.3,
4263904.0,       0.0,       0.0,       1.8);
     ( 636400.3, 4263904.0,       0.0,       0.0,       1.8);         ( 636405.3,
4263904.0,       0.0,       0.0,       1.8);
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 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE   9
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636400.3, 4263939.0,       0.0,       0.0,       1.8);         ( 636405.3,
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     ( 636520.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636525.3,
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     ( 636590.3, 4264004.0,       0.0,       0.0,       1.8);         ( 636595.3,
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4264009.0,       0.0,       0.0,       1.8);
     ( 636525.3, 4264009.0,       0.0,       0.0,       1.8);         ( 636530.3,
4264009.0,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                             ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                            ***       09:54:01

                                    PAGE  11
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

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     ( 636540.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636545.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636550.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636555.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636560.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636565.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636570.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636575.3,
4264014.0,       0.0,       0.0,       1.8);
     ( 636580.3, 4264014.0,       0.0,       0.0,       1.8);         ( 636585.3,
```

4264014.0, 0.0, 0.0, 1.8);
     (636590.3, 4264014.0, 0.0, 0.0, 1.8); (636595.3,
4264014.0, 0.0, 0.0, 1.8);
     (636600.3, 4264014.0, 0.0, 0.0, 1.8); (636605.3,
4264014.0, 0.0, 0.0, 1.8);
     (636610.3, 4264014.0, 0.0, 0.0, 1.8); (636615.3,
4264014.0, 0.0, 0.0, 1.8);
     (636620.3, 4264014.0, 0.0, 0.0, 1.8); (636625.3,
4264014.0, 0.0, 0.0, 1.8);
     (636630.3, 4264014.0, 0.0, 0.0, 1.8); (636635.3,
4264014.0, 0.0, 0.0, 1.8);
     (636640.3, 4264014.0, 0.0, 0.0, 1.8); (636645.3,
4264014.0, 0.0, 0.0, 1.8);
     (636650.3, 4264014.0, 0.0, 0.0, 1.8); (636655.3,
4264014.0, 0.0, 0.0, 1.8);
     (636660.3, 4264014.0, 0.0, 0.0, 1.8); (636665.3,
4264014.0, 0.0, 0.0, 1.8);
     (636670.3, 4264014.0, 0.0, 0.0, 1.8); (636675.3,
4264014.0, 0.0, 0.0, 1.8);
     (636680.3, 4264014.0, 0.0, 0.0, 1.8); (636410.3,
4264019.0, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                        *** DISCRETE CARTESIAN RECEPTORS ***
                                      (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)

     (636415.3, 4264019.0, 0.0, 0.0, 1.8); (636420.3,
4264019.0, 0.0, 0.0, 1.8);
     (636425.3, 4264019.0, 0.0, 0.0, 1.8); (636430.3,
4264019.0, 0.0, 0.0, 1.8);
     (636435.3, 4264019.0, 0.0, 0.0, 1.8); (636440.3,
4264019.0, 0.0, 0.0, 1.8);
     (636445.3, 4264019.0, 0.0, 0.0, 1.8); (636450.3,
4264019.0, 0.0, 0.0, 1.8);
     (636455.3, 4264019.0, 0.0, 0.0, 1.8); (636460.3,
4264019.0, 0.0, 0.0, 1.8);
     (636465.3, 4264019.0, 0.0, 0.0, 1.8); (636470.3,
4264019.0, 0.0, 0.0, 1.8);
     (636475.3, 4264019.0, 0.0, 0.0, 1.8); (636480.3,
4264019.0, 0.0, 0.0, 1.8);
     (636485.3, 4264019.0, 0.0, 0.0, 1.8); (636490.3,
4264019.0, 0.0, 0.0, 1.8);

```
     ( 636495.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636500.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636505.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636510.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636515.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636520.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636525.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636530.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636535.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636540.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636545.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636550.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636555.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636560.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636565.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636570.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636575.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636580.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636585.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636590.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636595.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636600.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636605.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636610.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636615.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636620.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636625.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636630.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636635.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636640.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636645.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636650.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636655.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636660.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636665.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636670.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636675.3, 4264019.0,       0.0,       0.0,       1.8);         ( 636680.3,
4264019.0,       0.0,       0.0,       1.8);
     ( 636419.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263912.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263912.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263912.6,       0.0,       0.0,       1.8);
```

```
     ( 636419.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263917.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263917.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263922.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263922.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263922.6,       0.0,       0.0,       1.8);
```



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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```
     ( 636419.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263927.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263927.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636424.7,
```

```
4263932.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263932.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263932.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263937.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263937.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636459.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636464.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636469.7, 4263942.6,       0.0,       0.0,       1.8);         ( 636474.7,
4263942.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263947.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263947.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263947.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263947.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263947.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263947.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263947.6,       0.0,       0.0,       1.8);         ( 636454.7,
4263947.6,       0.0,       0.0,       1.8);
     ( 636419.7, 4263952.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263952.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263952.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263952.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263952.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263952.6,       0.0,       0.0,       1.8);
     ( 636449.7, 4263952.6,       0.0,       0.0,       1.8);         ( 636419.7,
```

4263957.6, 0.0, 0.0, 1.8);
     (636424.7, 4263957.6, 0.0, 0.0, 1.8); (636429.7,
4263957.6, 0.0, 0.0, 1.8);
     (636434.7, 4263957.6, 0.0, 0.0, 1.8); (636439.7,
4263957.6, 0.0, 0.0, 1.8);
     (636444.7, 4263957.6, 0.0, 0.0, 1.8); (636449.7,
4263957.6, 0.0, 0.0, 1.8);
     (636419.7, 4263962.6, 0.0, 0.0, 1.8); (636424.7,
4263962.6, 0.0, 0.0, 1.8);
     (636429.7, 4263962.6, 0.0, 0.0, 1.8); (636434.7,
4263962.6, 0.0, 0.0, 1.8);
     (636439.7, 4263962.6, 0.0, 0.0, 1.8); (636444.7,
4263962.6, 0.0, 0.0, 1.8);
     (636419.7, 4263967.6, 0.0, 0.0, 1.8); (636424.7,
4263967.6, 0.0, 0.0, 1.8);
     (636429.7, 4263967.6, 0.0, 0.0, 1.8); (636434.7,
4263967.6, 0.0, 0.0, 1.8);
     (636439.7, 4263967.6, 0.0, 0.0, 1.8); (636444.7,
4263967.6, 0.0, 0.0, 1.8);
     (636419.7, 4263972.6, 0.0, 0.0, 1.8); (636424.7,
4263972.6, 0.0, 0.0, 1.8);
     (636429.7, 4263972.6, 0.0, 0.0, 1.8); (636434.7,
4263972.6, 0.0, 0.0, 1.8);
     (636439.7, 4263972.6, 0.0, 0.0, 1.8); (636444.7,
4263972.6, 0.0, 0.0, 1.8);
     (636419.7, 4263977.6, 0.0, 0.0, 1.8); (636424.7,
4263977.6, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                        *** DISCRETE CARTESIAN RECEPTORS ***
                                      (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)

     (636429.7, 4263977.6, 0.0, 0.0, 1.8); (636434.7,
4263977.6, 0.0, 0.0, 1.8);
     (636439.7, 4263977.6, 0.0, 0.0, 1.8); (636444.7,
4263977.6, 0.0, 0.0, 1.8);
     (636419.7, 4263982.6, 0.0, 0.0, 1.8); (636424.7,
4263982.6, 0.0, 0.0, 1.8);
     (636429.7, 4263982.6, 0.0, 0.0, 1.8); (636434.7,
4263982.6, 0.0, 0.0, 1.8);
     (636439.7, 4263982.6, 0.0, 0.0, 1.8); (636444.7,
4263982.6, 0.0, 0.0, 1.8);

```
     ( 636419.7, 4263987.6,       0.0,       0.0,       1.8);         ( 636424.7,
4263987.6,       0.0,       0.0,       1.8);
     ( 636429.7, 4263987.6,       0.0,       0.0,       1.8);         ( 636434.7,
4263987.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263987.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263987.6,       0.0,       0.0,       1.8);
     ( 636439.7, 4263992.6,       0.0,       0.0,       1.8);         ( 636444.7,
4263992.6,       0.0,       0.0,       1.8);
     ( 636465.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636470.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636475.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636495.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636500.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263962.2,       0.0,       0.0,       1.8);         ( 636550.0,
4263962.2,       0.0,       0.0,       1.8);
     ( 636465.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636470.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636475.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636495.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636500.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263967.2,       0.0,       0.0,       1.8);         ( 636550.0,
4263967.2,       0.0,       0.0,       1.8);
     ( 636465.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636470.0,
4263972.2,       0.0,       0.0,       1.8);
     ( 636475.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263972.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263972.2,       0.0,       0.0,       1.8);
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     ( 636495.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636500.0,
4263972.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263972.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263972.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263972.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263972.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263972.2,       0.0,       0.0,       1.8);         ( 636550.0,
4263972.2,       0.0,       0.0,       1.8);
     ( 636465.0, 4263977.2,       0.0,       0.0,       1.8);         ( 636470.0,
4263977.2,       0.0,       0.0,       1.8);
     ( 636475.0, 4263977.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263977.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263977.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263977.2,       0.0,       0.0,       1.8);
     ( 636495.0, 4263977.2,       0.0,       0.0,       1.8);         ( 636500.0,
4263977.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263977.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263977.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263977.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263977.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263977.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263977.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263977.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263977.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263977.2,       0.0,       0.0,       1.8);         ( 636550.0,
4263977.2,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                   PAGE  15
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636465.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636470.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636475.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636495.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636500.0,
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4263982.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263982.2,       0.0,       0.0,       1.8);         ( 636550.0,
4263982.2,       0.0,       0.0,       1.8);
     ( 636465.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636470.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636475.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636480.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636485.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636490.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636495.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636500.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636505.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636510.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636515.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636520.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636525.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636530.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636535.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636540.0,
4263987.2,       0.0,       0.0,       1.8);
     ( 636545.0, 4263987.2,       0.0,       0.0,       1.8);         ( 636550.0,
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     ( 636581.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636586.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636591.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636596.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636601.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636606.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636611.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636616.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636621.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636626.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636631.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636636.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636641.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636646.0,
4263957.5,       0.0,       0.0,       1.8);
     ( 636651.0, 4263957.5,       0.0,       0.0,       1.8);         ( 636571.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636576.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636581.0,
4263962.5,       0.0,       0.0,       1.8);
     ( 636586.0, 4263962.5,       0.0,       0.0,       1.8);         ( 636591.0,
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     (636596.0, 4263962.5,   0.0,   0.0,   1.8);   (636601.0,
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4263962.5,   0.0,   0.0,   1.8);
     (636616.0, 4263962.5,   0.0,   0.0,   1.8);   (636621.0,
4263962.5,   0.0,   0.0,   1.8);
     (636626.0, 4263962.5,   0.0,   0.0,   1.8);   (636631.0,
4263962.5,   0.0,   0.0,   1.8);
     (636636.0, 4263962.5,   0.0,   0.0,   1.8);   (636641.0,
4263962.5,   0.0,   0.0,   1.8);
     (636646.0, 4263962.5,   0.0,   0.0,   1.8);   (636651.0,
4263962.5,   0.0,   0.0,   1.8);
     (636571.0, 4263967.5,   0.0,   0.0,   1.8);   (636576.0,
4263967.5,   0.0,   0.0,   1.8);
     (636581.0, 4263967.5,   0.0,   0.0,   1.8);   (636586.0,
4263967.5,   0.0,   0.0,   1.8);
     (636591.0, 4263967.5,   0.0,   0.0,   1.8);   (636596.0,
4263967.5,   0.0,   0.0,   1.8);
     (636601.0, 4263967.5,   0.0,   0.0,   1.8);   (636606.0,
4263967.5,   0.0,   0.0,   1.8);
     (636611.0, 4263967.5,   0.0,   0.0,   1.8);   (636616.0,
4263967.5,   0.0,   0.0,   1.8);
     (636621.0, 4263967.5,   0.0,   0.0,   1.8);   (636626.0,
4263967.5,   0.0,   0.0,   1.8);
     (636631.0, 4263967.5,   0.0,   0.0,   1.8);   (636636.0,
4263967.5,   0.0,   0.0,   1.8);
     (636641.0, 4263967.5,   0.0,   0.0,   1.8);   (636646.0,
4263967.5,   0.0,   0.0,   1.8);
     (636651.0, 4263967.5,   0.0,   0.0,   1.8);   (636571.0,
4263972.5,   0.0,   0.0,   1.8);
     (636576.0, 4263972.5,   0.0,   0.0,   1.8);   (636581.0,
4263972.5,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636586.0, 4263972.5,   0.0,   0.0,   1.8);   (636591.0,
4263972.5,   0.0,   0.0,   1.8);
     (636596.0, 4263972.5,   0.0,   0.0,   1.8);   (636601.0,
4263972.5,   0.0,   0.0,   1.8);

```
     ( 636606.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636611.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636616.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636621.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636626.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636631.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636636.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636641.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636646.0, 4263972.5,       0.0,       0.0,       1.8);         ( 636651.0,
4263972.5,       0.0,       0.0,       1.8);
     ( 636571.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636576.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636581.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636586.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636591.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636596.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636601.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636606.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636611.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636616.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636621.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636626.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636631.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636636.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636641.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636646.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636651.0, 4263977.5,       0.0,       0.0,       1.8);         ( 636656.0,
4263977.5,       0.0,       0.0,       1.8);
     ( 636571.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636576.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636581.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636586.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636591.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636596.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636601.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636606.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636611.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636616.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636621.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636626.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636631.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636636.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636641.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636646.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636651.0, 4263982.5,       0.0,       0.0,       1.8);         ( 636656.0,
4263982.5,       0.0,       0.0,       1.8);
     ( 636571.0, 4263987.5,       0.0,       0.0,       1.8);         ( 636576.0,
4263987.5,       0.0,       0.0,       1.8);
     ( 636581.0, 4263987.5,       0.0,       0.0,       1.8);         ( 636586.0,
4263987.5,       0.0,       0.0,       1.8);
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     ( 636591.0, 4263987.5,       0.0,       0.0,       1.8);         ( 636596.0,
4263987.5,       0.0,       0.0,       1.8);
     ( 636601.0, 4263987.5,       0.0,       0.0,       1.8);         ( 636606.0,
4263987.5,       0.0,       0.0,       1.8);
     ( 636611.0, 4263987.5,       0.0,       0.0,       1.8);         ( 636616.0,
4263987.5,       0.0,       0.0,       1.8);
     ( 636621.0, 4263987.5,       0.0,       0.0,       1.8);         ( 636626.0,
4263987.5,       0.0,       0.0,       1.8);
     ( 636631.0, 4263987.5,       0.0,       0.0,       1.8);         ( 636636.0,
4263987.5,       0.0,       0.0,       1.8);
     ( 636641.0, 4263987.5,       0.0,       0.0,       1.8);         ( 636646.0,
4263987.5,       0.0,       0.0,       1.8);
     ( 636651.0, 4263987.5,       0.0,       0.0,       1.8);         ( 636656.0,
4263987.5,       0.0,       0.0,       1.8);
     ( 636656.0, 4263992.5,       0.0,       0.0,       1.8);         ( 636424.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636429.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636434.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636439.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636444.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636449.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636454.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636459.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636464.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636469.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636474.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636479.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636484.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636514.4,
4263867.8,       0.0,       0.0,       1.8);
     ( 636519.4, 4263867.8,       0.0,       0.0,       1.8);         ( 636524.4,
4263867.8,       0.0,       0.0,       1.8);
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        09:54:01

                                    PAGE  17
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 636424.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636429.4,
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4263872.8,       0.0,       0.0,       1.8);
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     ( 636444.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636449.4,
4263872.8,       0.0,       0.0,       1.8);
     ( 636454.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636459.4,
4263872.8,       0.0,       0.0,       1.8);
     ( 636464.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636469.4,
4263872.8,       0.0,       0.0,       1.8);
     ( 636474.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636479.4,
4263872.8,       0.0,       0.0,       1.8);
     ( 636484.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636489.4,
4263872.8,       0.0,       0.0,       1.8);
     ( 636494.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636499.4,
4263872.8,       0.0,       0.0,       1.8);
     ( 636504.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636509.4,
4263872.8,       0.0,       0.0,       1.8);
     ( 636514.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636519.4,
4263872.8,       0.0,       0.0,       1.8);
     ( 636524.4, 4263872.8,       0.0,       0.0,       1.8);         ( 636424.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636429.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636434.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636439.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636444.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636449.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636454.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636459.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636464.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636469.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636474.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636479.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636484.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636514.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636519.4, 4263877.8,       0.0,       0.0,       1.8);         ( 636524.4,
4263877.8,       0.0,       0.0,       1.8);
     ( 636424.4, 4263882.8,       0.0,       0.0,       1.8);         ( 636429.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636434.4, 4263882.8,       0.0,       0.0,       1.8);         ( 636439.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636444.4, 4263882.8,       0.0,       0.0,       1.8);         ( 636449.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636454.4, 4263882.8,       0.0,       0.0,       1.8);         ( 636459.4,
4263882.8,       0.0,       0.0,       1.8);
     ( 636464.4, 4263882.8,       0.0,       0.0,       1.8);         ( 636469.4,
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     (636474.4, 4263882.8,   0.0,   0.0,   1.8);   (636479.4,
4263882.8,   0.0,   0.0,   1.8);
     (636484.4, 4263882.8,   0.0,   0.0,   1.8);   (636489.4,
4263882.8,   0.0,   0.0,   1.8);
     (636494.4, 4263882.8,   0.0,   0.0,   1.8);   (636499.4,
4263882.8,   0.0,   0.0,   1.8);
     (636504.4, 4263882.8,   0.0,   0.0,   1.8);   (636509.4,
4263882.8,   0.0,   0.0,   1.8);
     (636514.4, 4263882.8,   0.0,   0.0,   1.8);   (636519.4,
4263882.8,   0.0,   0.0,   1.8);
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     (636439.4, 4263887.8,   0.0,   0.0,   1.8);   (636444.4,
4263887.8,   0.0,   0.0,   1.8);
     (636449.4, 4263887.8,   0.0,   0.0,   1.8);   (636454.4,
4263887.8,   0.0,   0.0,   1.8);
     (636459.4, 4263887.8,   0.0,   0.0,   1.8);   (636464.4,
4263887.8,   0.0,   0.0,   1.8);
     (636469.4, 4263887.8,   0.0,   0.0,   1.8);   (636474.4,
4263887.8,   0.0,   0.0,   1.8);
     (636479.4, 4263887.8,   0.0,   0.0,   1.8);   (636484.4,
4263887.8,   0.0,   0.0,   1.8);
     (636489.4, 4263887.8,   0.0,   0.0,   1.8);   (636494.4,
4263887.8,   0.0,   0.0,   1.8);
     (636499.4, 4263887.8,   0.0,   0.0,   1.8);   (636504.4,
4263887.8,   0.0,   0.0,   1.8);
     (636509.4, 4263887.8,   0.0,   0.0,   1.8);   (636514.4,
4263887.8,   0.0,   0.0,   1.8);
     (636519.4, 4263887.8,   0.0,   0.0,   1.8);   (636524.4,
4263887.8,   0.0,   0.0,   1.8);
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4263892.8,   0.0,   0.0,   1.8);
     (636434.4, 4263892.8,   0.0,   0.0,   1.8);   (636439.4,
4263892.8,   0.0,   0.0,   1.8);
     (636444.4, 4263892.8,   0.0,   0.0,   1.8);   (636449.4,
4263892.8,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(METERS)

```
     ( 636454.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636459.4,
4263892.8,       0.0,       0.0,       1.8);
     ( 636464.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636469.4,
4263892.8,       0.0,       0.0,       1.8);
     ( 636474.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636479.4,
4263892.8,       0.0,       0.0,       1.8);
     ( 636484.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636489.4,
4263892.8,       0.0,       0.0,       1.8);
     ( 636494.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636499.4,
4263892.8,       0.0,       0.0,       1.8);
     ( 636504.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636509.4,
4263892.8,       0.0,       0.0,       1.8);
     ( 636514.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636519.4,
4263892.8,       0.0,       0.0,       1.8);
     ( 636524.4, 4263892.8,       0.0,       0.0,       1.8);        ( 636424.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636429.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636434.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636439.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636444.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636449.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636454.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636459.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636464.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636469.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636474.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636479.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636484.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636494.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636504.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636514.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636519.4, 4263897.8,       0.0,       0.0,       1.8);        ( 636524.4,
4263897.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263902.8,       0.0,       0.0,       1.8);        ( 636494.4,
4263902.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263902.8,       0.0,       0.0,       1.8);        ( 636504.4,
4263902.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263902.8,       0.0,       0.0,       1.8);        ( 636514.4,
4263902.8,       0.0,       0.0,       1.8);
     ( 636519.4, 4263902.8,       0.0,       0.0,       1.8);        ( 636524.4,
4263902.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263907.8,       0.0,       0.0,       1.8);        ( 636494.4,
4263907.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263907.8,       0.0,       0.0,       1.8);        ( 636504.4,
4263907.8,       0.0,       0.0,       1.8);
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     ( 636509.4, 4263907.8,       0.0,       0.0,       1.8);         ( 636514.4,
4263907.8,       0.0,       0.0,       1.8);
     ( 636519.4, 4263907.8,       0.0,       0.0,       1.8);         ( 636524.4,
4263907.8,       0.0,       0.0,       1.8);
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4263912.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263912.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263912.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263912.8,       0.0,       0.0,       1.8);         ( 636489.4,
4263917.8,       0.0,       0.0,       1.8);
     ( 636494.4, 4263917.8,       0.0,       0.0,       1.8);         ( 636499.4,
4263917.8,       0.0,       0.0,       1.8);
     ( 636504.4, 4263917.8,       0.0,       0.0,       1.8);         ( 636509.4,
4263917.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263922.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263922.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263922.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263922.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263922.8,       0.0,       0.0,       1.8);         ( 636489.4,
4263927.8,       0.0,       0.0,       1.8);
     ( 636494.4, 4263927.8,       0.0,       0.0,       1.8);         ( 636499.4,
4263927.8,       0.0,       0.0,       1.8);
     ( 636504.4, 4263927.8,       0.0,       0.0,       1.8);         ( 636509.4,
4263927.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263932.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263932.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263932.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263932.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263932.8,       0.0,       0.0,       1.8);         ( 636489.4,
4263937.8,       0.0,       0.0,       1.8);
     ( 636494.4, 4263937.8,       0.0,       0.0,       1.8);         ( 636499.4,
4263937.8,       0.0,       0.0,       1.8);
     ( 636504.4, 4263937.8,       0.0,       0.0,       1.8);         ( 636509.4,
4263937.8,       0.0,       0.0,       1.8);
     ( 636489.4, 4263942.8,       0.0,       0.0,       1.8);         ( 636494.4,
4263942.8,       0.0,       0.0,       1.8);
     ( 636499.4, 4263942.8,       0.0,       0.0,       1.8);         ( 636504.4,
4263942.8,       0.0,       0.0,       1.8);
     ( 636509.4, 4263942.8,       0.0,       0.0,       1.8);         ( 636489.4,
4263947.8,       0.0,       0.0,       1.8);
     ( 636419.4, 4263835.3,       0.0,       0.0,       1.8);         ( 636424.4,
4263835.3,       0.0,       0.0,       1.8);
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE  19
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636429.4, 4263835.3, 0.0, 0.0, 1.8); (636434.4, 4263835.3, 0.0, 0.0, 1.8);
(636439.4, 4263835.3, 0.0, 0.0, 1.8); (636444.4, 4263835.3, 0.0, 0.0, 1.8);
(636449.4, 4263835.3, 0.0, 0.0, 1.8); (636454.4, 4263835.3, 0.0, 0.0, 1.8);
(636459.4, 4263835.3, 0.0, 0.0, 1.8); (636464.4, 4263835.3, 0.0, 0.0, 1.8);
(636469.4, 4263835.3, 0.0, 0.0, 1.8); (636474.4, 4263835.3, 0.0, 0.0, 1.8);
(636479.4, 4263835.3, 0.0, 0.0, 1.8); (636484.4, 4263835.3, 0.0, 0.0, 1.8);
(636489.4, 4263835.3, 0.0, 0.0, 1.8); (636494.4, 4263835.3, 0.0, 0.0, 1.8);
(636499.4, 4263835.3, 0.0, 0.0, 1.8); (636504.4, 4263835.3, 0.0, 0.0, 1.8);
(636509.4, 4263835.3, 0.0, 0.0, 1.8); (636514.4, 4263835.3, 0.0, 0.0, 1.8);
(636519.4, 4263835.3, 0.0, 0.0, 1.8); (636524.4, 4263835.3, 0.0, 0.0, 1.8);
(636424.4, 4263840.3, 0.0, 0.0, 1.8); (636429.4, 4263840.3, 0.0, 0.0, 1.8);
(636434.4, 4263840.3, 0.0, 0.0, 1.8); (636439.4, 4263840.3, 0.0, 0.0, 1.8);
(636444.4, 4263840.3, 0.0, 0.0, 1.8); (636449.4, 4263840.3, 0.0, 0.0, 1.8);
(636454.4, 4263840.3, 0.0, 0.0, 1.8); (636459.4, 4263840.3, 0.0, 0.0, 1.8);
(636464.4, 4263840.3, 0.0, 0.0, 1.8); (636469.4, 4263840.3, 0.0, 0.0, 1.8);
(636474.4, 4263840.3, 0.0, 0.0, 1.8); (636479.4, 4263840.3, 0.0, 0.0, 1.8);
(636484.4, 4263840.3, 0.0, 0.0, 1.8); (636489.4, 4263840.3, 0.0, 0.0, 1.8);
(636494.4, 4263840.3, 0.0, 0.0, 1.8); (636499.4, 4263840.3, 0.0, 0.0, 1.8);
(636504.4, 4263840.3, 0.0, 0.0, 1.8); (636509.4, 4263840.3, 0.0, 0.0, 1.8);
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(636444.4, 4263845.3, 0.0, 0.0, 1.8); (636449.4,

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     ( 636464.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636469.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636474.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636479.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636484.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636489.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636494.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636499.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636504.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636509.4,
4263845.3,       0.0,       0.0,       1.8);
     ( 636514.4, 4263845.3,       0.0,       0.0,       1.8);         ( 636519.4,
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4263850.3,       0.0,       0.0,       1.8);
     ( 636434.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636439.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636444.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636449.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636454.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636459.4,
4263850.3,       0.0,       0.0,       1.8);
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4263850.3,       0.0,       0.0,       1.8);
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4263850.3,       0.0,       0.0,       1.8);
     ( 636484.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636489.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636494.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636499.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636504.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636509.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636514.4, 4263850.3,       0.0,       0.0,       1.8);         ( 636519.4,
4263850.3,       0.0,       0.0,       1.8);
     ( 636514.4, 4263855.3,       0.0,       0.0,       1.8);         ( 636534.2,
4263835.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263835.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263835.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263835.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263835.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263835.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263835.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263835.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263835.6,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***       09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636579.2, 4263835.6, 0.0, 0.0, 1.8); (636584.2, 4263835.6, 0.0, 0.0, 1.8);
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(636609.2, 4263835.6, 0.0, 0.0, 1.8); (636614.2, 4263835.6, 0.0, 0.0, 1.8);
(636619.2, 4263835.6, 0.0, 0.0, 1.8); (636624.2, 4263835.6, 0.0, 0.0, 1.8);
(636629.2, 4263835.6, 0.0, 0.0, 1.8); (636634.2, 4263835.6, 0.0, 0.0, 1.8);
(636639.2, 4263835.6, 0.0, 0.0, 1.8); (636644.2, 4263835.6, 0.0, 0.0, 1.8);
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(636669.2, 4263835.6, 0.0, 0.0, 1.8); (636534.2, 4263840.6, 0.0, 0.0, 1.8);
(636539.2, 4263840.6, 0.0, 0.0, 1.8); (636544.2, 4263840.6, 0.0, 0.0, 1.8);
(636549.2, 4263840.6, 0.0, 0.0, 1.8); (636554.2, 4263840.6, 0.0, 0.0, 1.8);
(636559.2, 4263840.6, 0.0, 0.0, 1.8); (636564.2, 4263840.6, 0.0, 0.0, 1.8);
(636569.2, 4263840.6, 0.0, 0.0, 1.8); (636574.2, 4263840.6, 0.0, 0.0, 1.8);
(636579.2, 4263840.6, 0.0, 0.0, 1.8); (636584.2, 4263840.6, 0.0, 0.0, 1.8);
(636589.2, 4263840.6, 0.0, 0.0, 1.8); (636594.2, 4263840.6, 0.0, 0.0, 1.8);
(636599.2, 4263840.6, 0.0, 0.0, 1.8); (636604.2, 4263840.6, 0.0, 0.0, 1.8);
(636609.2, 4263840.6, 0.0, 0.0, 1.8); (636614.2, 4263840.6, 0.0, 0.0, 1.8);
(636619.2, 4263840.6, 0.0, 0.0, 1.8); (636624.2, 4263840.6, 0.0, 0.0, 1.8);
(636629.2, 4263840.6, 0.0, 0.0, 1.8); (636634.2, 4263840.6, 0.0, 0.0, 1.8);
(636639.2, 4263840.6, 0.0, 0.0, 1.8); (636644.2, 4263840.6, 0.0, 0.0, 1.8);

```
     ( 636649.2, 4263840.6,       0.0,       0.0,       1.8);         ( 636654.2,
4263840.6,       0.0,       0.0,       1.8);
     ( 636659.2, 4263840.6,       0.0,       0.0,       1.8);         ( 636664.2,
4263840.6,       0.0,       0.0,       1.8);
     ( 636669.2, 4263840.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636579.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636584.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636589.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636594.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636599.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636604.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636609.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636614.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636619.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636624.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636629.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636634.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636639.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636644.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636649.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636654.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636659.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636664.2,
4263845.6,       0.0,       0.0,       1.8);
     ( 636669.2, 4263845.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636579.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636584.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636589.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636594.2,
4263850.6,       0.0,       0.0,       1.8);
     ( 636599.2, 4263850.6,       0.0,       0.0,       1.8);         ( 636604.2,
4263850.6,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                        *** DISCRETE CARTESIAN RECEPTORS ***
                                      (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)

     (636609.2, 4263850.6,   0.0,   0.0,   1.8);   (636614.2,
4263850.6,   0.0,   0.0,   1.8);
     (636619.2, 4263850.6,   0.0,   0.0,   1.8);   (636624.2,
4263850.6,   0.0,   0.0,   1.8);
     (636629.2, 4263850.6,   0.0,   0.0,   1.8);   (636634.2,
4263850.6,   0.0,   0.0,   1.8);
     (636639.2, 4263850.6,   0.0,   0.0,   1.8);   (636644.2,
4263850.6,   0.0,   0.0,   1.8);
     (636649.2, 4263850.6,   0.0,   0.0,   1.8);   (636654.2,
4263850.6,   0.0,   0.0,   1.8);
     (636659.2, 4263850.6,   0.0,   0.0,   1.8);   (636664.2,
4263850.6,   0.0,   0.0,   1.8);
     (636669.2, 4263850.6,   0.0,   0.0,   1.8);   (636534.2,
4263855.6,   0.0,   0.0,   1.8);
     (636539.2, 4263855.6,   0.0,   0.0,   1.8);   (636544.2,
4263855.6,   0.0,   0.0,   1.8);
     (636549.2, 4263855.6,   0.0,   0.0,   1.8);   (636554.2,
4263855.6,   0.0,   0.0,   1.8);
     (636559.2, 4263855.6,   0.0,   0.0,   1.8);   (636564.2,
4263855.6,   0.0,   0.0,   1.8);
     (636569.2, 4263855.6,   0.0,   0.0,   1.8);   (636574.2,
4263855.6,   0.0,   0.0,   1.8);
     (636579.2, 4263855.6,   0.0,   0.0,   1.8);   (636584.2,
4263855.6,   0.0,   0.0,   1.8);
     (636589.2, 4263855.6,   0.0,   0.0,   1.8);   (636594.2,
4263855.6,   0.0,   0.0,   1.8);
     (636599.2, 4263855.6,   0.0,   0.0,   1.8);   (636604.2,
4263855.6,   0.0,   0.0,   1.8);
     (636609.2, 4263855.6,   0.0,   0.0,   1.8);   (636614.2,
4263855.6,   0.0,   0.0,   1.8);
     (636619.2, 4263855.6,   0.0,   0.0,   1.8);   (636624.2,
4263855.6,   0.0,   0.0,   1.8);
     (636629.2, 4263855.6,   0.0,   0.0,   1.8);   (636634.2,
4263855.6,   0.0,   0.0,   1.8);
     (636639.2, 4263855.6,   0.0,   0.0,   1.8);   (636644.2,
4263855.6,   0.0,   0.0,   1.8);
     (636649.2, 4263855.6,   0.0,   0.0,   1.8);   (636654.2,
4263855.6,   0.0,   0.0,   1.8);
     (636659.2, 4263855.6,   0.0,   0.0,   1.8);   (636664.2,

```
4263855.6,       0.0,       0.0,       1.8);
     ( 636669.2, 4263855.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263860.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263860.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263860.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263860.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263860.6,       0.0,       0.0,       1.8);
     ( 636534.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636539.2,
4263865.6,       0.0,       0.0,       1.8);
     ( 636544.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636549.2,
4263865.6,       0.0,       0.0,       1.8);
     ( 636554.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636559.2,
4263865.6,       0.0,       0.0,       1.8);
     ( 636564.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636569.2,
4263865.6,       0.0,       0.0,       1.8);
     ( 636574.2, 4263865.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263870.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263870.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263870.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263870.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263870.6,       0.0,       0.0,       1.8);
     ( 636534.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636539.2,
4263875.6,       0.0,       0.0,       1.8);
     ( 636544.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636549.2,
4263875.6,       0.0,       0.0,       1.8);
     ( 636554.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636559.2,
4263875.6,       0.0,       0.0,       1.8);
     ( 636564.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636569.2,
4263875.6,       0.0,       0.0,       1.8);
     ( 636574.2, 4263875.6,       0.0,       0.0,       1.8);         ( 636534.2,
4263880.6,       0.0,       0.0,       1.8);
     ( 636539.2, 4263880.6,       0.0,       0.0,       1.8);         ( 636544.2,
4263880.6,       0.0,       0.0,       1.8);
     ( 636549.2, 4263880.6,       0.0,       0.0,       1.8);         ( 636554.2,
4263880.6,       0.0,       0.0,       1.8);
     ( 636559.2, 4263880.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263880.6,       0.0,       0.0,       1.8);
     ( 636569.2, 4263880.6,       0.0,       0.0,       1.8);         ( 636574.2,
4263880.6,       0.0,       0.0,       1.8);
     ( 636534.2, 4263885.6,       0.0,       0.0,       1.8);         ( 636539.2,
4263885.6,       0.0,       0.0,       1.8);
     ( 636544.2, 4263885.6,       0.0,       0.0,       1.8);         ( 636549.2,
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

     (636554.2, 4263885.6,   0.0,   0.0,   1.8);   (636559.2,
4263885.6,   0.0,   0.0,   1.8);
     (636564.2, 4263885.6,   0.0,   0.0,   1.8);   (636569.2,
4263885.6,   0.0,   0.0,   1.8);
     (636534.2, 4263890.6,   0.0,   0.0,   1.8);   (636539.2,
4263890.6,   0.0,   0.0,   1.8);
     (636544.2, 4263890.6,   0.0,   0.0,   1.8);   (636549.2,
4263890.6,   0.0,   0.0,   1.8);
     (636554.2, 4263890.6,   0.0,   0.0,   1.8);   (636559.2,
4263890.6,   0.0,   0.0,   1.8);
     (636564.2, 4263890.6,   0.0,   0.0,   1.8);   (636569.2,
4263890.6,   0.0,   0.0,   1.8);
     (636534.2, 4263895.6,   0.0,   0.0,   1.8);   (636539.2,
4263895.6,   0.0,   0.0,   1.8);
     (636544.2, 4263895.6,   0.0,   0.0,   1.8);   (636549.2,
4263895.6,   0.0,   0.0,   1.8);
     (636554.2, 4263895.6,   0.0,   0.0,   1.8);   (636559.2,
4263895.6,   0.0,   0.0,   1.8);
     (636564.2, 4263895.6,   0.0,   0.0,   1.8);   (636569.2,
4263895.6,   0.0,   0.0,   1.8);
     (636534.2, 4263900.6,   0.0,   0.0,   1.8);   (636539.2,
4263900.6,   0.0,   0.0,   1.8);
     (636544.2, 4263900.6,   0.0,   0.0,   1.8);   (636549.2,
4263900.6,   0.0,   0.0,   1.8);
     (636554.2, 4263900.6,   0.0,   0.0,   1.8);   (636559.2,
4263900.6,   0.0,   0.0,   1.8);
     (636564.2, 4263900.6,   0.0,   0.0,   1.8);   (636569.2,
4263900.6,   0.0,   0.0,   1.8);
     (636539.2, 4263905.6,   0.0,   0.0,   1.8);   (636544.2,
4263905.6,   0.0,   0.0,   1.8);
     (636549.2, 4263905.6,   0.0,   0.0,   1.8);   (636554.2,
4263905.6,   0.0,   0.0,   1.8);
     (636559.2, 4263905.6,   0.0,   0.0,   1.8);   (636564.2,
4263905.6,   0.0,   0.0,   1.8);
     (636569.2, 4263905.6,   0.0,   0.0,   1.8);   (636554.2,
4263910.6,   0.0,   0.0,   1.8);

```
     ( 636559.2, 4263910.6,       0.0,       0.0,       1.8);         ( 636564.2,
4263910.6,       0.0,       0.0,       1.8);
     ( 636671.7, 4263874.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263874.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263874.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263874.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263874.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263874.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263874.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263874.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263879.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263879.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263879.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263879.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263879.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263879.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263879.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263879.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263884.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263884.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263884.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263884.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263884.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263884.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263884.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263884.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263889.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263889.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263889.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263889.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263889.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263889.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263889.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263889.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263894.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263894.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263894.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263894.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263894.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263894.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263894.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263894.5,       0.0,       0.0,       1.8);
     ( 636611.7, 4263899.5,       0.0,       0.0,       1.8);         ( 636616.7,
4263899.5,       0.0,       0.0,       1.8);
     ( 636621.7, 4263899.5,       0.0,       0.0,       1.8);         ( 636626.7,
4263899.5,       0.0,       0.0,       1.8);
     ( 636631.7, 4263899.5,       0.0,       0.0,       1.8);         ( 636636.7,
4263899.5,       0.0,       0.0,       1.8);
     ( 636641.7, 4263899.5,       0.0,       0.0,       1.8);         ( 636646.7,
4263899.5,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636671.7, 4263899.5, 0.0, 0.0, 1.8); (636676.7, 4263899.5, 0.0, 0.0, 1.8);
(636681.7, 4263899.5, 0.0, 0.0, 1.8); (636686.7, 4263899.5, 0.0, 0.0, 1.8);
(636691.7, 4263899.5, 0.0, 0.0, 1.8); (636696.7, 4263899.5, 0.0, 0.0, 1.8);
(636701.7, 4263899.5, 0.0, 0.0, 1.8); (636706.7, 4263899.5, 0.0, 0.0, 1.8);
(636586.7, 4263904.5, 0.0, 0.0, 1.8); (636591.7, 4263904.5, 0.0, 0.0, 1.8);
(636596.7, 4263904.5, 0.0, 0.0, 1.8); (636601.7, 4263904.5, 0.0, 0.0, 1.8);
(636606.7, 4263904.5, 0.0, 0.0, 1.8); (636611.7, 4263904.5, 0.0, 0.0, 1.8);
(636616.7, 4263904.5, 0.0, 0.0, 1.8); (636621.7, 4263904.5, 0.0, 0.0, 1.8);
(636626.7, 4263904.5, 0.0, 0.0, 1.8); (636631.7, 4263904.5, 0.0, 0.0, 1.8);
(636636.7, 4263904.5, 0.0, 0.0, 1.8); (636641.7, 4263904.5, 0.0, 0.0, 1.8);
(636646.7, 4263904.5, 0.0, 0.0, 1.8); (636651.7, 4263904.5, 0.0, 0.0, 1.8);
(636656.7, 4263904.5, 0.0, 0.0, 1.8); (636661.7, 4263904.5, 0.0, 0.0, 1.8);
(636666.7, 4263904.5, 0.0, 0.0, 1.8); (636671.7, 4263904.5, 0.0, 0.0, 1.8);
(636676.7, 4263904.5, 0.0, 0.0, 1.8); (636681.7, 4263904.5, 0.0, 0.0, 1.8);
(636686.7, 4263904.5, 0.0, 0.0, 1.8); (636691.7, 4263904.5, 0.0, 0.0, 1.8);
(636696.7, 4263904.5, 0.0, 0.0, 1.8); (636701.7, 4263904.5, 0.0, 0.0, 1.8);
(636706.7, 4263904.5, 0.0, 0.0, 1.8); (636586.7,

```
4263909.5,       0.0,       0.0,       1.8);
     ( 636591.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636596.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636601.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636606.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636611.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636616.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636621.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636626.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636631.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636636.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636641.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636646.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636651.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636656.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636661.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636666.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263909.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263909.5,       0.0,       0.0,       1.8);
     ( 636586.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636591.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636596.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636601.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636606.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636611.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636616.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636621.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636626.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636631.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636636.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636641.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636646.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636651.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636656.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636661.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263914.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263914.5,       0.0,       0.0,       1.8);         ( 636581.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636616.7, 4263919.5, 0.0, 0.0, 1.8); (636621.7,
4263919.5, 0.0, 0.0, 1.8);
(636626.7, 4263919.5, 0.0, 0.0, 1.8); (636631.7,
4263919.5, 0.0, 0.0, 1.8);
(636636.7, 4263919.5, 0.0, 0.0, 1.8); (636641.7,
4263919.5, 0.0, 0.0, 1.8);
(636646.7, 4263919.5, 0.0, 0.0, 1.8); (636651.7,
4263919.5, 0.0, 0.0, 1.8);
(636656.7, 4263919.5, 0.0, 0.0, 1.8); (636661.7,
4263919.5, 0.0, 0.0, 1.8);
(636666.7, 4263919.5, 0.0, 0.0, 1.8); (636671.7,
4263919.5, 0.0, 0.0, 1.8);
(636676.7, 4263919.5, 0.0, 0.0, 1.8); (636681.7,
4263919.5, 0.0, 0.0, 1.8);
(636686.7, 4263919.5, 0.0, 0.0, 1.8); (636691.7,
4263919.5, 0.0, 0.0, 1.8);
(636696.7, 4263919.5, 0.0, 0.0, 1.8); (636701.7,
4263919.5, 0.0, 0.0, 1.8);
(636706.7, 4263919.5, 0.0, 0.0, 1.8); (636571.7,
4263924.5, 0.0, 0.0, 1.8);
(636576.7, 4263924.5, 0.0, 0.0, 1.8); (636581.7,
4263924.5, 0.0, 0.0, 1.8);
(636586.7, 4263924.5, 0.0, 0.0, 1.8); (636591.7,
4263924.5, 0.0, 0.0, 1.8);
(636596.7, 4263924.5, 0.0, 0.0, 1.8); (636601.7,
4263924.5, 0.0, 0.0, 1.8);
(636606.7, 4263924.5, 0.0, 0.0, 1.8); (636611.7,
4263924.5, 0.0, 0.0, 1.8);
(636616.7, 4263924.5, 0.0, 0.0, 1.8); (636621.7,
4263924.5, 0.0, 0.0, 1.8);

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     ( 636626.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636631.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636636.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636641.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636646.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636651.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636656.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636661.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263924.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263924.5,       0.0,       0.0,       1.8);         ( 636571.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636576.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636581.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636586.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636591.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636596.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636601.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636606.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636611.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636616.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636621.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636626.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636631.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636636.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636641.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636646.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636651.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636656.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636661.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263929.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263929.5,       0.0,       0.0,       1.8);         ( 636571.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636576.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636581.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636586.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636591.7,
4263934.5,       0.0,       0.0,       1.8);
```

```
     ( 636596.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636601.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636606.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636611.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636616.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636621.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636626.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636631.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636636.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636641.7,
4263934.5,       0.0,       0.0,       1.8);
```

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636646.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636651.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636656.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636661.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263934.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263934.5,       0.0,       0.0,       1.8);         ( 636616.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636621.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636626.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636631.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636636.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636641.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636646.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636651.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636656.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636661.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636666.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636686.7,
```

```
4263939.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263939.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263939.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263944.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263944.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263944.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263944.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263944.5,       0.0,       0.0,       1.8);         ( 636666.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263949.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263949.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263949.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263949.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263949.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263954.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263954.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263954.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263954.5,       0.0,       0.0,       1.8);
     ( 636706.7, 4263954.5,       0.0,       0.0,       1.8);         ( 636666.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636671.7, 4263959.5,       0.0,       0.0,       1.8);         ( 636676.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636681.7, 4263959.5,       0.0,       0.0,       1.8);         ( 636686.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636691.7, 4263959.5,       0.0,       0.0,       1.8);         ( 636696.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636701.7, 4263959.5,       0.0,       0.0,       1.8);         ( 636706.7,
4263959.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263964.5,       0.0,       0.0,       1.8);         ( 636671.7,
4263964.5,       0.0,       0.0,       1.8);
     ( 636676.7, 4263964.5,       0.0,       0.0,       1.8);         ( 636681.7,
4263964.5,       0.0,       0.0,       1.8);
     ( 636686.7, 4263964.5,       0.0,       0.0,       1.8);         ( 636691.7,
4263964.5,       0.0,       0.0,       1.8);
     ( 636696.7, 4263964.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263964.5,       0.0,       0.0,       1.8);
     ( 636666.7, 4263969.5,       0.0,       0.0,       1.8);         ( 636671.7,
```

4263969.5, 0.0, 0.0, 1.8);
     (636676.7, 4263969.5, 0.0, 0.0, 1.8); (636681.7,
4263969.5, 0.0, 0.0, 1.8);
     (636686.7, 4263969.5, 0.0, 0.0, 1.8); (636691.7,
4263969.5, 0.0, 0.0, 1.8);
     (636696.7, 4263969.5, 0.0, 0.0, 1.8); (636701.7,
4263969.5, 0.0, 0.0, 1.8);
     (636666.7, 4263974.5, 0.0, 0.0, 1.8); (636671.7,
4263974.5, 0.0, 0.0, 1.8);
     (636676.7, 4263974.5, 0.0, 0.0, 1.8); (636681.7,
4263974.5, 0.0, 0.0, 1.8);
     (636686.7, 4263974.5, 0.0, 0.0, 1.8); (636691.7,
4263974.5, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                        (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                  (METERS)

     (636696.7, 4263974.5, 0.0, 0.0, 1.8); (636701.7,
4263974.5, 0.0, 0.0, 1.8);
     (636666.7, 4263979.5, 0.0, 0.0, 1.8); (636671.7,
4263979.5, 0.0, 0.0, 1.8);
     (636676.7, 4263979.5, 0.0, 0.0, 1.8); (636681.7,
4263979.5, 0.0, 0.0, 1.8);
     (636686.7, 4263979.5, 0.0, 0.0, 1.8); (636691.7,
4263979.5, 0.0, 0.0, 1.8);
     (636696.7, 4263979.5, 0.0, 0.0, 1.8); (636701.7,
4263979.5, 0.0, 0.0, 1.8);
     (636666.7, 4263984.5, 0.0, 0.0, 1.8); (636671.7,
4263984.5, 0.0, 0.0, 1.8);
     (636676.7, 4263984.5, 0.0, 0.0, 1.8); (636681.7,
4263984.5, 0.0, 0.0, 1.8);
     (636686.7, 4263984.5, 0.0, 0.0, 1.8); (636691.7,
4263984.5, 0.0, 0.0, 1.8);
     (636696.7, 4263984.5, 0.0, 0.0, 1.8); (636701.7,
4263984.5, 0.0, 0.0, 1.8);
     (636666.7, 4263989.5, 0.0, 0.0, 1.8); (636671.7,
4263989.5, 0.0, 0.0, 1.8);
     (636676.7, 4263989.5, 0.0, 0.0, 1.8); (636681.7,
4263989.5, 0.0, 0.0, 1.8);
     (636686.7, 4263989.5, 0.0, 0.0, 1.8); (636691.7,
4263989.5, 0.0, 0.0, 1.8);

```
     ( 636696.7, 4263989.5,       0.0,       0.0,       1.8);         ( 636701.7,
4263989.5,       0.0,       0.0,       1.8);
     ( 636588.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636593.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636598.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636603.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636608.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636613.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636618.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636623.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636628.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636633.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636638.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636643.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636648.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636653.4,
4263874.5,       0.0,       0.0,       1.8);
     ( 636658.4, 4263874.5,       0.0,       0.0,       1.8);         ( 636588.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636593.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636598.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636603.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636608.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636613.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636618.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636623.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636628.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636633.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636638.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636643.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636648.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636653.4, 4263879.5,       0.0,       0.0,       1.8);         ( 636658.4,
4263879.5,       0.0,       0.0,       1.8);
     ( 636588.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636593.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636598.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636603.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636608.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636613.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636618.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636623.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636628.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636633.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636638.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636643.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636648.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636653.4,
4263884.5,       0.0,       0.0,       1.8);
     ( 636658.4, 4263884.5,       0.0,       0.0,       1.8);         ( 636588.4,
4263889.5,       0.0,       0.0,       1.8);
     ( 636593.4, 4263889.5,       0.0,       0.0,       1.8);         ( 636598.4,
4263889.5,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636722.9, 4264007.7, 0.0, 0.0, 1.8); (636727.9, 4264007.7, 0.0, 0.0, 1.8);
(636732.9, 4264007.7, 0.0, 0.0, 1.8); (636737.9, 4264007.7, 0.0, 0.0, 1.8);
(636742.9, 4264007.7, 0.0, 0.0, 1.8); (636747.9, 4264007.7, 0.0, 0.0, 1.8);
(636752.9, 4264007.7, 0.0, 0.0, 1.8); (636757.9, 4264007.7, 0.0, 0.0, 1.8);
(636762.9, 4264007.7, 0.0, 0.0, 1.8); (636767.9, 4264007.7, 0.0, 0.0, 1.8);
(636772.9, 4264007.7, 0.0, 0.0, 1.8); (636777.9, 4264007.7, 0.0, 0.0, 1.8);
(636782.9, 4264007.7, 0.0, 0.0, 1.8); (636787.9, 4264007.7, 0.0, 0.0, 1.8);
(636792.9, 4264007.7, 0.0, 0.0, 1.8); (636797.9, 4264007.7, 0.0, 0.0, 1.8);
(636802.9, 4264007.7, 0.0, 0.0, 1.8); (636807.9, 4264007.7, 0.0, 0.0, 1.8);
(636812.9, 4264007.7, 0.0, 0.0, 1.8); (636817.9, 4264007.7, 0.0, 0.0, 1.8);
(636822.9, 4264007.7, 0.0, 0.0, 1.8); (636827.9,

```
4264007.7,       0.0,       0.0,       1.8);
     ( 636832.9, 4264007.7,       0.0,       0.0,       1.8);         ( 636837.9,
4264007.7,       0.0,       0.0,       1.8);
     ( 636842.9, 4264007.7,       0.0,       0.0,       1.8);         ( 636847.9,
4264007.7,       0.0,       0.0,       1.8);
     ( 636852.9, 4264007.7,       0.0,       0.0,       1.8);         ( 636857.9,
4264007.7,       0.0,       0.0,       1.8);
     ( 636702.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636707.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636712.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636717.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636722.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636727.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636732.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636737.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636742.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636747.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636752.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636757.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636762.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636767.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636772.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636777.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636782.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636787.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636792.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636797.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636802.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636807.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636812.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636817.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636822.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636827.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636832.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636837.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636842.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636847.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636852.9, 4264012.7,       0.0,       0.0,       1.8);         ( 636857.9,
4264012.7,       0.0,       0.0,       1.8);
     ( 636792.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636797.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636802.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636807.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636812.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636817.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636822.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636827.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636832.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636837.9,
4264017.7,       0.0,       0.0,       1.8);
     ( 636842.9, 4264017.7,       0.0,       0.0,       1.8);         ( 636847.9,
```

4264017.7,   0.0,   0.0,   1.8);
     (636852.9, 4264017.7,   0.0,   0.0,   1.8);   (636857.9,
4264017.7,   0.0,   0.0,   1.8);
     (636856.9, 4263890.5,   0.0,   0.0,   1.8);   (636856.9,
4263895.5,   0.0,   0.0,   1.8);
     (636861.9, 4263895.5,   0.0,   0.0,   1.8);   (636856.9,
4263900.5,   0.0,   0.0,   1.8);
     (636861.9, 4263900.5,   0.0,   0.0,   1.8);   (636866.9,
4263900.5,   0.0,   0.0,   1.8);
     (636856.9, 4263905.5,   0.0,   0.0,   1.8);   (636861.9,
4263905.5,   0.0,   0.0,   1.8);
     (636866.9, 4263905.5,   0.0,   0.0,   1.8);   (636871.9,
4263905.5,   0.0,   0.0,   1.8);
     (636856.9, 4263910.5,   0.0,   0.0,   1.8);   (636861.9,
4263910.5,   0.0,   0.0,   1.8);
     (636866.9, 4263910.5,   0.0,   0.0,   1.8);   (636871.9,
4263910.5,   0.0,   0.0,   1.8);
     (636856.9, 4263915.5,   0.0,   0.0,   1.8);   (636861.9,
4263915.5,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                             (METERS)

     (636866.9, 4263915.5,   0.0,   0.0,   1.8);   (636871.9,
4263915.5,   0.0,   0.0,   1.8);
     (636856.9, 4263920.5,   0.0,   0.0,   1.8);   (636861.9,
4263920.5,   0.0,   0.0,   1.8);
     (636866.9, 4263920.5,   0.0,   0.0,   1.8);   (636871.9,
4263920.5,   0.0,   0.0,   1.8);
     (636856.9, 4263925.5,   0.0,   0.0,   1.8);   (636861.9,
4263925.5,   0.0,   0.0,   1.8);
     (636866.9, 4263925.5,   0.0,   0.0,   1.8);   (636871.9,
4263925.5,   0.0,   0.0,   1.8);
     (636856.9, 4263930.5,   0.0,   0.0,   1.8);   (636861.9,
4263930.5,   0.0,   0.0,   1.8);
     (636866.9, 4263930.5,   0.0,   0.0,   1.8);   (636871.9,
4263930.5,   0.0,   0.0,   1.8);
     (636856.9, 4263935.5,   0.0,   0.0,   1.8);   (636861.9,
4263935.5,   0.0,   0.0,   1.8);
     (636866.9, 4263935.5,   0.0,   0.0,   1.8);   (636871.9,
4263935.5,   0.0,   0.0,   1.8);

```
     ( 636856.9, 4263940.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263940.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263940.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263940.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263945.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263945.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263945.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263945.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263950.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263950.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263950.5,       0.0,       0.0,       1.8);         ( 636871.9,
4263950.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263955.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263955.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263955.5,       0.0,       0.0,       1.8);         ( 636856.9,
4263960.5,       0.0,       0.0,       1.8);
     ( 636861.9, 4263960.5,       0.0,       0.0,       1.8);         ( 636866.9,
4263960.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263965.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263965.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263965.5,       0.0,       0.0,       1.8);         ( 636856.9,
4263970.5,       0.0,       0.0,       1.8);
     ( 636861.9, 4263970.5,       0.0,       0.0,       1.8);         ( 636866.9,
4263970.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263975.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263975.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263975.5,       0.0,       0.0,       1.8);         ( 636856.9,
4263980.5,       0.0,       0.0,       1.8);
     ( 636861.9, 4263980.5,       0.0,       0.0,       1.8);         ( 636866.9,
4263980.5,       0.0,       0.0,       1.8);
     ( 636856.9, 4263985.5,       0.0,       0.0,       1.8);         ( 636861.9,
4263985.5,       0.0,       0.0,       1.8);
     ( 636866.9, 4263985.5,       0.0,       0.0,       1.8);         ( 636856.9,
4263990.5,       0.0,       0.0,       1.8);
     ( 636861.9, 4263990.5,       0.0,       0.0,       1.8);         ( 636866.9,
4263990.5,       0.0,       0.0,       1.8);
     ( 636722.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263958.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263958.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263958.1,       0.0,       0.0,       1.8);
```

(636792.3, 4263958.1, 0.0, 0.0, 1.8); (636797.3, 4263958.1, 0.0, 0.0, 1.8);
(636802.3, 4263958.1, 0.0, 0.0, 1.8); (636807.3, 4263958.1, 0.0, 0.0, 1.8);
(636812.3, 4263958.1, 0.0, 0.0, 1.8); (636817.3, 4263958.1, 0.0, 0.0, 1.8);
(636822.3, 4263958.1, 0.0, 0.0, 1.8); (636827.3, 4263958.1, 0.0, 0.0, 1.8);
(636832.3, 4263958.1, 0.0, 0.0, 1.8); (636837.3, 4263958.1, 0.0, 0.0, 1.8);
(636722.3, 4263963.1, 0.0, 0.0, 1.8); (636727.3, 4263963.1, 0.0, 0.0, 1.8);
(636732.3, 4263963.1, 0.0, 0.0, 1.8); (636737.3, 4263963.1, 0.0, 0.0, 1.8);
(636742.3, 4263963.1, 0.0, 0.0, 1.8); (636747.3, 4263963.1, 0.0, 0.0, 1.8);
(636752.3, 4263963.1, 0.0, 0.0, 1.8); (636757.3, 4263963.1, 0.0, 0.0, 1.8);
(636762.3, 4263963.1, 0.0, 0.0, 1.8); (636767.3, 4263963.1, 0.0, 0.0, 1.8);
(636772.3, 4263963.1, 0.0, 0.0, 1.8); (636777.3, 4263963.1, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636782.3, 4263963.1, 0.0, 0.0, 1.8); (636787.3, 4263963.1, 0.0, 0.0, 1.8);
(636792.3, 4263963.1, 0.0, 0.0, 1.8); (636797.3, 4263963.1, 0.0, 0.0, 1.8);
(636802.3, 4263963.1, 0.0, 0.0, 1.8); (636807.3, 4263963.1, 0.0, 0.0, 1.8);
(636812.3, 4263963.1, 0.0, 0.0, 1.8); (636817.3, 4263963.1, 0.0, 0.0, 1.8);
(636822.3, 4263963.1, 0.0, 0.0, 1.8); (636827.3, 4263963.1, 0.0, 0.0, 1.8);
(636832.3, 4263963.1, 0.0, 0.0, 1.8); (636837.3, 4263963.1, 0.0, 0.0, 1.8);
(636722.3, 4263968.1, 0.0, 0.0, 1.8); (636727.3, 4263968.1, 0.0, 0.0, 1.8);
(636732.3, 4263968.1, 0.0, 0.0, 1.8); (636737.3,

```
4263968.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636812.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263968.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263968.1,       0.0,       0.0,       1.8);
     ( 636722.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636812.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263973.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263973.1,       0.0,       0.0,       1.8);
     ( 636722.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636747.3,
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4263978.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636812.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263978.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263978.1,       0.0,       0.0,       1.8);
     ( 636722.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263983.1,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                            ***        09:54:01

                                    PAGE  30
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 636752.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263983.1,       0.0,       0.0,       1.8);
```

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     ( 636812.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263983.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263983.1,       0.0,       0.0,       1.8);
     ( 636722.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636727.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636732.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636737.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636742.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636747.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636752.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636757.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636762.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636767.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636772.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636777.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636782.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636787.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636792.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636797.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636802.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636807.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636812.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636817.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636822.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636827.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636832.3, 4263988.1,       0.0,       0.0,       1.8);         ( 636837.3,
4263988.1,       0.0,       0.0,       1.8);
     ( 636757.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636762.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636767.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636772.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636777.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636782.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636787.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636792.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636797.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636802.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636807.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636812.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636817.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636822.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636827.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636832.3,
4263993.1,       0.0,       0.0,       1.8);
     ( 636837.3, 4263993.1,       0.0,       0.0,       1.8);         ( 636688.9,
4263834.3,       0.0,       0.0,       1.8);
     ( 636693.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636698.9,
4263834.3,       0.0,       0.0,       1.8);
```

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     ( 636703.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636708.9,
4263834.3,       0.0,       0.0,       1.8);
     ( 636713.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263834.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263834.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263834.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636748.9,
4263834.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263834.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263834.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263834.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263834.3,       0.0,       0.0,       1.8);         ( 636688.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636693.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636698.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636703.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636708.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636713.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263839.3,       0.0,       0.0,       1.8);
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```
     ( 636743.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636748.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263839.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263839.3,       0.0,       0.0,       1.8);         ( 636688.9,
```

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4263844.3,       0.0,       0.0,       1.8);
     ( 636693.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636698.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636703.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636708.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636713.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636748.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263844.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263844.3,       0.0,       0.0,       1.8);         ( 636688.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636693.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636698.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636703.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636708.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636713.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636748.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263849.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263849.3,       0.0,       0.0,       1.8);         ( 636688.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636693.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636698.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636703.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636708.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636713.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263854.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263854.3,       0.0,       0.0,       1.8);         ( 636738.9,
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4263854.3,   0.0,   0.0,   1.8);
     (636743.9, 4263854.3,   0.0,   0.0,   1.8);   (636748.9,
4263854.3,   0.0,   0.0,   1.8);
     (636753.9, 4263854.3,   0.0,   0.0,   1.8);   (636758.9,
4263854.3,   0.0,   0.0,   1.8);
     (636763.9, 4263854.3,   0.0,   0.0,   1.8);   (636768.9,
4263854.3,   0.0,   0.0,   1.8);
     (636773.9, 4263854.3,   0.0,   0.0,   1.8);   (636778.9,
4263854.3,   0.0,   0.0,   1.8);
     (636783.9, 4263854.3,   0.0,   0.0,   1.8);   (636768.9,
4263859.3,   0.0,   0.0,   1.8);
     (636773.9, 4263859.3,   0.0,   0.0,   1.8);   (636778.9,
4263859.3,   0.0,   0.0,   1.8);
     (636783.9, 4263859.3,   0.0,   0.0,   1.8);   (636768.9,
4263864.3,   0.0,   0.0,   1.8);
     (636773.9, 4263864.3,   0.0,   0.0,   1.8);   (636778.9,
4263864.3,   0.0,   0.0,   1.8);
     (636783.9, 4263864.3,   0.0,   0.0,   1.8);   (636768.9,
4263869.3,   0.0,   0.0,   1.8);
     (636773.9, 4263869.3,   0.0,   0.0,   1.8);   (636778.9,
4263869.3,   0.0,   0.0,   1.8);
     (636783.9, 4263869.3,   0.0,   0.0,   1.8);   (636768.9,
4263874.3,   0.0,   0.0,   1.8);
     (636773.9, 4263874.3,   0.0,   0.0,   1.8);   (636778.9,
4263874.3,   0.0,   0.0,   1.8);
     (636783.9, 4263874.3,   0.0,   0.0,   1.8);   (636768.9,
4263879.3,   0.0,   0.0,   1.8);
     (636773.9, 4263879.3,   0.0,   0.0,   1.8);   (636778.9,
4263879.3,   0.0,   0.0,   1.8);
     (636783.9, 4263879.3,   0.0,   0.0,   1.8);   (636788.9,
4263879.3,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636768.9, 4263884.3,   0.0,   0.0,   1.8);   (636773.9,
4263884.3,   0.0,   0.0,   1.8);
     (636778.9, 4263884.3,   0.0,   0.0,   1.8);   (636783.9,
4263884.3,   0.0,   0.0,   1.8);
     (636788.9, 4263884.3,   0.0,   0.0,   1.8);   (636768.9,
4263889.3,   0.0,   0.0,   1.8);

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     ( 636773.9, 4263889.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263889.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263889.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263889.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263894.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263894.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263894.3,       0.0,       0.0,       1.8);         ( 636783.9,
4263894.3,       0.0,       0.0,       1.8);
     ( 636788.9, 4263894.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263899.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263899.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263899.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263899.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263899.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263904.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263904.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263904.3,       0.0,       0.0,       1.8);         ( 636783.9,
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     ( 636788.9, 4263904.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263909.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263909.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263909.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263909.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263909.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263914.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263914.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263914.3,       0.0,       0.0,       1.8);         ( 636783.9,
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     ( 636788.9, 4263914.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636783.9,
4263919.3,       0.0,       0.0,       1.8);
     ( 636788.9, 4263919.3,       0.0,       0.0,       1.8);         ( 636718.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636723.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636748.9,
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     ( 636753.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263924.3,       0.0,       0.0,       1.8);
     ( 636763.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636768.9,
4263924.3,       0.0,       0.0,       1.8);
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     ( 636783.9, 4263924.3,       0.0,       0.0,       1.8);         ( 636788.9,
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4263929.3,       0.0,       0.0,       1.8);
     ( 636728.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636733.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636738.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636743.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636748.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636753.9,
4263929.3,       0.0,       0.0,       1.8);
     ( 636758.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636763.9,
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     ( 636768.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636773.9,
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     ( 636778.9, 4263929.3,       0.0,       0.0,       1.8);         ( 636783.9,
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     ( 636723.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636728.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636733.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636738.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636743.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636748.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636753.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636758.9,
4263934.3,       0.0,       0.0,       1.8);
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4263934.3,       0.0,       0.0,       1.8);
     ( 636773.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636778.9,
4263934.3,       0.0,       0.0,       1.8);
     ( 636783.9, 4263934.3,       0.0,       0.0,       1.8);         ( 636788.9,
4263934.3,       0.0,       0.0,       1.8);
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                        (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                    (METERS)

     ( 636718.9, 4263939.3,       0.0,       0.0,       1.8);         ( 636723.9,
4263939.3,       0.0,       0.0,       1.8);
     ( 636728.9, 4263939.3,       0.0,       0.0,       1.8);         ( 636733.9,
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4263939.3,       0.0,       0.0,       1.8);
     ( 636738.9, 4263939.3,       0.0,       0.0,       1.8);         ( 636743.9,
4263939.3,       0.0,       0.0,       1.8);
     ( 636748.9, 4263939.3,       0.0,       0.0,       1.8);         ( 636753.9,
4263939.3,       0.0,       0.0,       1.8);
     ( 636758.9, 4263939.3,       0.0,       0.0,       1.8);         ( 636763.9,
4263939.3,       0.0,       0.0,       1.8);
     ( 636768.9, 4263939.3,       0.0,       0.0,       1.8);         ( 636773.9,
4263939.3,       0.0,       0.0,       1.8);
     ( 636778.9, 4263939.3,       0.0,       0.0,       1.8);         ( 636783.9,
4263939.3,       0.0,       0.0,       1.8);
     ( 636788.9, 4263939.3,       0.0,       0.0,       1.8);         ( 636805.3,
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     ( 636810.3, 4263862.4,       0.0,       0.0,       1.8);         ( 636815.3,
4263862.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263862.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263862.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263862.4,       0.0,       0.0,       1.8);         ( 636805.3,
4263867.4,       0.0,       0.0,       1.8);
     ( 636810.3, 4263867.4,       0.0,       0.0,       1.8);         ( 636815.3,
4263867.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263867.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263867.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263867.4,       0.0,       0.0,       1.8);         ( 636835.3,
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     ( 636840.3, 4263867.4,       0.0,       0.0,       1.8);         ( 636805.3,
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4263872.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263872.4,       0.0,       0.0,       1.8);         ( 636825.3,
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     ( 636830.3, 4263872.4,       0.0,       0.0,       1.8);         ( 636835.3,
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4263877.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263877.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263877.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263877.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263877.4,       0.0,       0.0,       1.8);
     ( 636840.3, 4263877.4,       0.0,       0.0,       1.8);         ( 636805.3,
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     ( 636820.3, 4263882.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263882.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263882.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263882.4,       0.0,       0.0,       1.8);
     ( 636840.3, 4263882.4,       0.0,       0.0,       1.8);         ( 636805.3,
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     (636810.3, 4263887.4,   0.0,   0.0,   1.8);   (636815.3,
4263887.4,   0.0,   0.0,   1.8);
     (636820.3, 4263887.4,   0.0,   0.0,   1.8);   (636825.3,
4263887.4,   0.0,   0.0,   1.8);
     (636830.3, 4263887.4,   0.0,   0.0,   1.8);   (636835.3,
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4263897.4,   0.0,   0.0,   1.8);
     (636830.3, 4263897.4,   0.0,   0.0,   1.8);   (636835.3,
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     (636820.3, 4263902.4,   0.0,   0.0,   1.8);   (636825.3,
4263902.4,   0.0,   0.0,   1.8);
     (636830.3, 4263902.4,   0.0,   0.0,   1.8);   (636835.3,
4263902.4,   0.0,   0.0,   1.8);
     (636840.3, 4263902.4,   0.0,   0.0,   1.8);   (636805.3,
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     (636820.3, 4263907.4,   0.0,   0.0,   1.8);   (636825.3,
4263907.4,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                             (METERS)

```
     ( 636830.3, 4263907.4,       0.0,       0.0,       1.8);         ( 636835.3,
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     ( 636840.3, 4263907.4,       0.0,       0.0,       1.8);         ( 636805.3,
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     ( 636810.3, 4263912.4,       0.0,       0.0,       1.8);         ( 636815.3,
4263912.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263912.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263912.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263912.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263912.4,       0.0,       0.0,       1.8);
     ( 636840.3, 4263912.4,       0.0,       0.0,       1.8);         ( 636805.3,
4263917.4,       0.0,       0.0,       1.8);
     ( 636810.3, 4263917.4,       0.0,       0.0,       1.8);         ( 636815.3,
4263917.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263917.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263917.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263917.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263917.4,       0.0,       0.0,       1.8);
     ( 636840.3, 4263917.4,       0.0,       0.0,       1.8);         ( 636805.3,
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4263922.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263922.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263922.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263922.4,       0.0,       0.0,       1.8);         ( 636835.3,
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     ( 636820.3, 4263927.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263927.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263927.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263927.4,       0.0,       0.0,       1.8);
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4263932.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263932.4,       0.0,       0.0,       1.8);         ( 636825.3,
4263932.4,       0.0,       0.0,       1.8);
     ( 636830.3, 4263932.4,       0.0,       0.0,       1.8);         ( 636835.3,
4263932.4,       0.0,       0.0,       1.8);
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4263937.4,       0.0,       0.0,       1.8);
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4263937.4,       0.0,       0.0,       1.8);
     ( 636820.3, 4263937.4,       0.0,       0.0,       1.8);         ( 636825.3,
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4263937.4,       0.0,       0.0,       1.8);
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4264047.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264047.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264047.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264047.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264047.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264047.3,       0.0,       0.0,       1.8);         ( 636433.5,
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     ( 636438.5, 4264047.3,       0.0,       0.0,       1.8);         ( 636443.5,
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     ( 636448.5, 4264047.3,       0.0,       0.0,       1.8);         ( 636453.5,
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     ( 636458.5, 4264047.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264047.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264047.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264052.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264052.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264052.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264052.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264052.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264052.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264052.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264052.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264052.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264052.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264052.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264052.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264052.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264052.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264057.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264057.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264057.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264057.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264057.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264057.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264057.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264057.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264057.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264057.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264057.3,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***        09:54:01

                                    PAGE  35
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
```

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636458.5, 4264057.3, 0.0, 0.0, 1.8); (636463.5, 4264057.3, 0.0, 0.0, 1.8);
(636468.5, 4264057.3, 0.0, 0.0, 1.8); (636403.5, 4264062.3, 0.0, 0.0, 1.8);
(636408.5, 4264062.3, 0.0, 0.0, 1.8); (636413.5, 4264062.3, 0.0, 0.0, 1.8);
(636418.5, 4264062.3, 0.0, 0.0, 1.8); (636423.5, 4264062.3, 0.0, 0.0, 1.8);
(636428.5, 4264062.3, 0.0, 0.0, 1.8); (636433.5, 4264062.3, 0.0, 0.0, 1.8);
(636438.5, 4264062.3, 0.0, 0.0, 1.8); (636443.5, 4264062.3, 0.0, 0.0, 1.8);
(636448.5, 4264062.3, 0.0, 0.0, 1.8); (636453.5, 4264062.3, 0.0, 0.0, 1.8);
(636458.5, 4264062.3, 0.0, 0.0, 1.8); (636463.5, 4264062.3, 0.0, 0.0, 1.8);
(636468.5, 4264062.3, 0.0, 0.0, 1.8); (636403.5, 4264067.3, 0.0, 0.0, 1.8);
(636408.5, 4264067.3, 0.0, 0.0, 1.8); (636413.5, 4264067.3, 0.0, 0.0, 1.8);
(636418.5, 4264067.3, 0.0, 0.0, 1.8); (636423.5, 4264067.3, 0.0, 0.0, 1.8);
(636428.5, 4264067.3, 0.0, 0.0, 1.8); (636433.5, 4264067.3, 0.0, 0.0, 1.8);
(636438.5, 4264067.3, 0.0, 0.0, 1.8); (636443.5, 4264067.3, 0.0, 0.0, 1.8);
(636448.5, 4264067.3, 0.0, 0.0, 1.8); (636453.5, 4264067.3, 0.0, 0.0, 1.8);
(636458.5, 4264067.3, 0.0, 0.0, 1.8); (636463.5, 4264067.3, 0.0, 0.0, 1.8);
(636468.5, 4264067.3, 0.0, 0.0, 1.8); (636403.5, 4264072.3, 0.0, 0.0, 1.8);
(636408.5, 4264072.3, 0.0, 0.0, 1.8); (636413.5, 4264072.3, 0.0, 0.0, 1.8);
(636418.5, 4264072.3, 0.0, 0.0, 1.8); (636423.5, 4264072.3, 0.0, 0.0, 1.8);
(636428.5, 4264072.3, 0.0, 0.0, 1.8); (636433.5, 4264072.3, 0.0, 0.0, 1.8);
(636438.5, 4264072.3, 0.0, 0.0, 1.8); (636443.5, 4264072.3, 0.0, 0.0, 1.8);
(636448.5, 4264072.3, 0.0, 0.0, 1.8); (636453.5, 4264072.3, 0.0, 0.0, 1.8);
(636458.5, 4264072.3, 0.0, 0.0, 1.8); (636463.5, 4264072.3, 0.0, 0.0, 1.8);
(636468.5, 4264072.3, 0.0, 0.0, 1.8); (636403.5, 4264077.3, 0.0, 0.0, 1.8);
(636408.5, 4264077.3, 0.0, 0.0, 1.8); (636413.5,

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4264077.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264077.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264077.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264077.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264077.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264077.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264077.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264077.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264077.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264077.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264077.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264077.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264082.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264082.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264082.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264082.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264082.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264082.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264082.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264082.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264087.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264087.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264087.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264087.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264087.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264087.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264087.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264087.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264092.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264092.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264092.3,       0.0,       0.0,       1.8);
```

ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636418.5, 4264092.3, 0.0, 0.0, 1.8); (636423.5, 4264092.3, 0.0, 0.0, 1.8);
(636428.5, 4264092.3, 0.0, 0.0, 1.8); (636433.5, 4264092.3, 0.0, 0.0, 1.8);
(636438.5, 4264092.3, 0.0, 0.0, 1.8); (636443.5, 4264092.3, 0.0, 0.0, 1.8);
(636448.5, 4264092.3, 0.0, 0.0, 1.8); (636453.5, 4264092.3, 0.0, 0.0, 1.8);
(636458.5, 4264092.3, 0.0, 0.0, 1.8); (636463.5, 4264092.3, 0.0, 0.0, 1.8);
(636468.5, 4264092.3, 0.0, 0.0, 1.8); (636403.5, 4264097.3, 0.0, 0.0, 1.8);
(636408.5, 4264097.3, 0.0, 0.0, 1.8); (636413.5, 4264097.3, 0.0, 0.0, 1.8);
(636418.5, 4264097.3, 0.0, 0.0, 1.8); (636423.5, 4264097.3, 0.0, 0.0, 1.8);
(636428.5, 4264097.3, 0.0, 0.0, 1.8); (636433.5, 4264097.3, 0.0, 0.0, 1.8);
(636438.5, 4264097.3, 0.0, 0.0, 1.8); (636443.5, 4264097.3, 0.0, 0.0, 1.8);
(636448.5, 4264097.3, 0.0, 0.0, 1.8); (636453.5, 4264097.3, 0.0, 0.0, 1.8);
(636458.5, 4264097.3, 0.0, 0.0, 1.8); (636463.5, 4264097.3, 0.0, 0.0, 1.8);
(636468.5, 4264097.3, 0.0, 0.0, 1.8); (636403.5, 4264102.3, 0.0, 0.0, 1.8);
(636408.5, 4264102.3, 0.0, 0.0, 1.8); (636413.5, 4264102.3, 0.0, 0.0, 1.8);
(636418.5, 4264102.3, 0.0, 0.0, 1.8); (636423.5, 4264102.3, 0.0, 0.0, 1.8);
(636428.5, 4264102.3, 0.0, 0.0, 1.8); (636433.5, 4264102.3, 0.0, 0.0, 1.8);
(636438.5, 4264102.3, 0.0, 0.0, 1.8); (636443.5, 4264102.3, 0.0, 0.0, 1.8);
(636448.5, 4264102.3, 0.0, 0.0, 1.8); (636453.5, 4264102.3, 0.0, 0.0, 1.8);
(636458.5, 4264102.3, 0.0, 0.0, 1.8); (636463.5, 4264102.3, 0.0, 0.0, 1.8);
(636468.5, 4264102.3, 0.0, 0.0, 1.8); (636403.5, 4264107.3, 0.0, 0.0, 1.8);
(636408.5, 4264107.3, 0.0, 0.0, 1.8); (636413.5, 4264107.3, 0.0, 0.0, 1.8);
(636418.5, 4264107.3, 0.0, 0.0, 1.8); (636423.5, 4264107.3, 0.0, 0.0, 1.8);

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     ( 636428.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264107.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264107.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264112.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264112.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264117.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264117.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264122.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264122.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264122.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264122.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264122.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264122.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264122.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264122.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264122.3,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636448.5, 4264122.3, 0.0, 0.0, 1.8); (636453.5, 4264122.3, 0.0, 0.0, 1.8);
(636458.5, 4264122.3, 0.0, 0.0, 1.8); (636463.5, 4264122.3, 0.0, 0.0, 1.8);
(636468.5, 4264122.3, 0.0, 0.0, 1.8); (636403.5, 4264127.3, 0.0, 0.0, 1.8);
(636408.5, 4264127.3, 0.0, 0.0, 1.8); (636413.5, 4264127.3, 0.0, 0.0, 1.8);
(636418.5, 4264127.3, 0.0, 0.0, 1.8); (636423.5, 4264127.3, 0.0, 0.0, 1.8);
(636428.5, 4264127.3, 0.0, 0.0, 1.8); (636433.5, 4264127.3, 0.0, 0.0, 1.8);
(636438.5, 4264127.3, 0.0, 0.0, 1.8); (636443.5, 4264127.3, 0.0, 0.0, 1.8);
(636448.5, 4264127.3, 0.0, 0.0, 1.8); (636453.5, 4264127.3, 0.0, 0.0, 1.8);
(636458.5, 4264127.3, 0.0, 0.0, 1.8); (636463.5, 4264127.3, 0.0, 0.0, 1.8);
(636468.5, 4264127.3, 0.0, 0.0, 1.8); (636403.5, 4264132.3, 0.0, 0.0, 1.8);
(636408.5, 4264132.3, 0.0, 0.0, 1.8); (636413.5, 4264132.3, 0.0, 0.0, 1.8);
(636418.5, 4264132.3, 0.0, 0.0, 1.8); (636423.5, 4264132.3, 0.0, 0.0, 1.8);
(636428.5, 4264132.3, 0.0, 0.0, 1.8); (636433.5, 4264132.3, 0.0, 0.0, 1.8);
(636438.5, 4264132.3, 0.0, 0.0, 1.8); (636443.5, 4264132.3, 0.0, 0.0, 1.8);
(636448.5, 4264132.3, 0.0, 0.0, 1.8); (636453.5, 4264132.3, 0.0, 0.0, 1.8);
(636458.5, 4264132.3, 0.0, 0.0, 1.8); (636463.5, 4264132.3, 0.0, 0.0, 1.8);
(636468.5, 4264132.3, 0.0, 0.0, 1.8); (636403.5, 4264137.3, 0.0, 0.0, 1.8);
(636408.5, 4264137.3, 0.0, 0.0, 1.8); (636413.5, 4264137.3, 0.0, 0.0, 1.8);
(636418.5, 4264137.3, 0.0, 0.0, 1.8); (636423.5, 4264137.3, 0.0, 0.0, 1.8);
(636428.5, 4264137.3, 0.0, 0.0, 1.8); (636433.5, 4264137.3, 0.0, 0.0, 1.8);
(636438.5, 4264137.3, 0.0, 0.0, 1.8); (636443.5,

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4264137.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264137.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264137.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264137.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264137.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264137.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264142.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264142.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264147.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264147.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264152.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264152.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264157.3,       0.0,       0.0,       1.8);
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636408.5, 4264157.3,   0.0,   0.0,   1.8);   (636413.5,
4264157.3,   0.0,   0.0,   1.8);
     (636418.5, 4264157.3,   0.0,   0.0,   1.8);   (636423.5,
4264157.3,   0.0,   0.0,   1.8);
     (636428.5, 4264157.3,   0.0,   0.0,   1.8);   (636433.5,
4264157.3,   0.0,   0.0,   1.8);
     (636438.5, 4264157.3,   0.0,   0.0,   1.8);   (636443.5,
4264157.3,   0.0,   0.0,   1.8);
     (636448.5, 4264157.3,   0.0,   0.0,   1.8);   (636453.5,
4264157.3,   0.0,   0.0,   1.8);
     (636458.5, 4264157.3,   0.0,   0.0,   1.8);   (636463.5,
4264157.3,   0.0,   0.0,   1.8);
     (636468.5, 4264157.3,   0.0,   0.0,   1.8);   (636403.5,
4264162.3,   0.0,   0.0,   1.8);
     (636408.5, 4264162.3,   0.0,   0.0,   1.8);   (636413.5,
4264162.3,   0.0,   0.0,   1.8);
     (636418.5, 4264162.3,   0.0,   0.0,   1.8);   (636423.5,
4264162.3,   0.0,   0.0,   1.8);
     (636428.5, 4264162.3,   0.0,   0.0,   1.8);   (636433.5,
4264162.3,   0.0,   0.0,   1.8);
     (636438.5, 4264162.3,   0.0,   0.0,   1.8);   (636443.5,
4264162.3,   0.0,   0.0,   1.8);
     (636448.5, 4264162.3,   0.0,   0.0,   1.8);   (636453.5,
4264162.3,   0.0,   0.0,   1.8);
     (636458.5, 4264162.3,   0.0,   0.0,   1.8);   (636463.5,
4264162.3,   0.0,   0.0,   1.8);
     (636468.5, 4264162.3,   0.0,   0.0,   1.8);   (636403.5,
4264167.3,   0.0,   0.0,   1.8);
     (636408.5, 4264167.3,   0.0,   0.0,   1.8);   (636413.5,
4264167.3,   0.0,   0.0,   1.8);
     (636418.5, 4264167.3,   0.0,   0.0,   1.8);   (636423.5,
4264167.3,   0.0,   0.0,   1.8);
     (636428.5, 4264167.3,   0.0,   0.0,   1.8);   (636433.5,
4264167.3,   0.0,   0.0,   1.8);
     (636438.5, 4264167.3,   0.0,   0.0,   1.8);   (636443.5,
4264167.3,   0.0,   0.0,   1.8);
     (636448.5, 4264167.3,   0.0,   0.0,   1.8);   (636453.5,
4264167.3,   0.0,   0.0,   1.8);

```
     ( 636458.5, 4264167.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264167.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264167.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264172.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264172.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264177.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264177.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636428.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636433.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636438.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636443.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636448.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636453.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636458.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636463.5,
4264182.3,       0.0,       0.0,       1.8);
     ( 636468.5, 4264182.3,       0.0,       0.0,       1.8);         ( 636403.5,
4264187.3,       0.0,       0.0,       1.8);
     ( 636408.5, 4264187.3,       0.0,       0.0,       1.8);         ( 636413.5,
4264187.3,       0.0,       0.0,       1.8);
     ( 636418.5, 4264187.3,       0.0,       0.0,       1.8);         ( 636423.5,
4264187.3,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636438.5, 4264187.3, 0.0, 0.0, 1.8); (636443.5, 4264187.3, 0.0, 0.0, 1.8);
(636448.5, 4264187.3, 0.0, 0.0, 1.8); (636453.5, 4264187.3, 0.0, 0.0, 1.8);
(636458.5, 4264187.3, 0.0, 0.0, 1.8); (636463.5, 4264187.3, 0.0, 0.0, 1.8);
(636468.5, 4264187.3, 0.0, 0.0, 1.8); (636403.5, 4264192.3, 0.0, 0.0, 1.8);
(636408.5, 4264192.3, 0.0, 0.0, 1.8); (636413.5, 4264192.3, 0.0, 0.0, 1.8);
(636418.5, 4264192.3, 0.0, 0.0, 1.8); (636423.5, 4264192.3, 0.0, 0.0, 1.8);
(636428.5, 4264192.3, 0.0, 0.0, 1.8); (636433.5, 4264192.3, 0.0, 0.0, 1.8);
(636438.5, 4264192.3, 0.0, 0.0, 1.8); (636443.5, 4264192.3, 0.0, 0.0, 1.8);
(636448.5, 4264192.3, 0.0, 0.0, 1.8); (636453.5, 4264192.3, 0.0, 0.0, 1.8);
(636458.5, 4264192.3, 0.0, 0.0, 1.8); (636463.5, 4264192.3, 0.0, 0.0, 1.8);
(636468.5, 4264192.3, 0.0, 0.0, 1.8); (636403.5, 4264197.3, 0.0, 0.0, 1.8);
(636408.5, 4264197.3, 0.0, 0.0, 1.8); (636413.5, 4264197.3, 0.0, 0.0, 1.8);
(636418.5, 4264197.3, 0.0, 0.0, 1.8); (636423.5, 4264197.3, 0.0, 0.0, 1.8);
(636428.5, 4264197.3, 0.0, 0.0, 1.8); (636433.5, 4264197.3, 0.0, 0.0, 1.8);
(636438.5, 4264197.3, 0.0, 0.0, 1.8); (636443.5, 4264197.3, 0.0, 0.0, 1.8);
(636448.5, 4264197.3, 0.0, 0.0, 1.8); (636453.5, 4264197.3, 0.0, 0.0, 1.8);
(636458.5, 4264197.3, 0.0, 0.0, 1.8); (636463.5, 4264197.3, 0.0, 0.0, 1.8);
(636403.5, 4264202.3, 0.0, 0.0, 1.8); (636408.5,

```
4264202.3,       0.0,       0.0,       1.8);
     ( 636413.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636418.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636423.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636428.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636433.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636438.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636443.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636448.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636453.5, 4264202.3,       0.0,       0.0,       1.8);         ( 636458.5,
4264202.3,       0.0,       0.0,       1.8);
     ( 636403.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636408.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636413.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636418.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636423.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636428.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636433.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636438.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636443.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636448.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636453.5, 4264207.3,       0.0,       0.0,       1.8);         ( 636458.5,
4264207.3,       0.0,       0.0,       1.8);
     ( 636500.7, 4264095.4,       0.0,       0.0,       1.8);         ( 636505.7,
4264095.4,       0.0,       0.0,       1.8);
     ( 636510.7, 4264095.4,       0.0,       0.0,       1.8);         ( 636515.7,
4264095.4,       0.0,       0.0,       1.8);
     ( 636520.7, 4264095.4,       0.0,       0.0,       1.8);         ( 636490.7,
4264100.4,       0.0,       0.0,       1.8);
     ( 636495.7, 4264100.4,       0.0,       0.0,       1.8);         ( 636500.7,
4264100.4,       0.0,       0.0,       1.8);
     ( 636505.7, 4264100.4,       0.0,       0.0,       1.8);         ( 636510.7,
4264100.4,       0.0,       0.0,       1.8);
     ( 636515.7, 4264100.4,       0.0,       0.0,       1.8);         ( 636520.7,
4264100.4,       0.0,       0.0,       1.8);
     ( 636490.7, 4264105.4,       0.0,       0.0,       1.8);         ( 636495.7,
4264105.4,       0.0,       0.0,       1.8);
     ( 636500.7, 4264105.4,       0.0,       0.0,       1.8);         ( 636505.7,
4264105.4,       0.0,       0.0,       1.8);
     ( 636510.7, 4264105.4,       0.0,       0.0,       1.8);         ( 636515.7,
4264105.4,       0.0,       0.0,       1.8);
     ( 636520.7, 4264105.4,       0.0,       0.0,       1.8);         ( 636490.7,
4264110.4,       0.0,       0.0,       1.8);
     ( 636495.7, 4264110.4,       0.0,       0.0,       1.8);         ( 636500.7,
4264110.4,       0.0,       0.0,       1.8);
     ( 636505.7, 4264110.4,       0.0,       0.0,       1.8);         ( 636510.7,
4264110.4,       0.0,       0.0,       1.8);
     ( 636515.7, 4264110.4,       0.0,       0.0,       1.8);         ( 636520.7,
4264110.4,       0.0,       0.0,       1.8);
     ( 636490.7, 4264115.4,       0.0,       0.0,       1.8);         ( 636495.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636520.7, 4264115.4, 0.0, 0.0, 1.8); (636490.7, 4264120.4, 0.0, 0.0, 1.8);
(636495.7, 4264120.4, 0.0, 0.0, 1.8); (636500.7, 4264120.4, 0.0, 0.0, 1.8);
(636505.7, 4264120.4, 0.0, 0.0, 1.8); (636510.7, 4264120.4, 0.0, 0.0, 1.8);
(636515.7, 4264120.4, 0.0, 0.0, 1.8); (636520.7, 4264120.4, 0.0, 0.0, 1.8);
(636490.7, 4264125.4, 0.0, 0.0, 1.8); (636495.7, 4264125.4, 0.0, 0.0, 1.8);
(636500.7, 4264125.4, 0.0, 0.0, 1.8); (636505.7, 4264125.4, 0.0, 0.0, 1.8);
(636510.7, 4264125.4, 0.0, 0.0, 1.8); (636515.7, 4264125.4, 0.0, 0.0, 1.8);
(636520.7, 4264125.4, 0.0, 0.0, 1.8); (636490.7, 4264130.4, 0.0, 0.0, 1.8);
(636495.7, 4264130.4, 0.0, 0.0, 1.8); (636500.7, 4264130.4, 0.0, 0.0, 1.8);
(636505.7, 4264130.4, 0.0, 0.0, 1.8); (636510.7, 4264130.4, 0.0, 0.0, 1.8);
(636515.7, 4264130.4, 0.0, 0.0, 1.8); (636520.7, 4264130.4, 0.0, 0.0, 1.8);
(636490.7, 4264135.4, 0.0, 0.0, 1.8); (636495.7, 4264135.4, 0.0, 0.0, 1.8);
(636500.7, 4264135.4, 0.0, 0.0, 1.8); (636505.7, 4264135.4, 0.0, 0.0, 1.8);
(636510.7, 4264135.4, 0.0, 0.0, 1.8); (636515.7, 4264135.4, 0.0, 0.0, 1.8);
(636520.7, 4264135.4, 0.0, 0.0, 1.8); (636490.7, 4264140.4, 0.0, 0.0, 1.8);
(636495.7, 4264140.4, 0.0, 0.0, 1.8); (636500.7, 4264140.4, 0.0, 0.0, 1.8);

```
     ( 636505.7, 4264140.4,       0.0,       0.0,       1.8);         ( 636510.7,
4264140.4,       0.0,       0.0,       1.8);
     ( 636515.7, 4264140.4,       0.0,       0.0,       1.8);         ( 636520.7,
4264140.4,       0.0,       0.0,       1.8);
     ( 635984.7, 4263407.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263407.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263407.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263407.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263412.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263412.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263412.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263412.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263412.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263412.8,       0.0,       0.0,       1.8);
```

(635934.7, 4263412.8, 0.0, 0.0, 1.8); (635939.7, 4263412.8, 0.0, 0.0, 1.8);
(635944.7, 4263412.8, 0.0, 0.0, 1.8); (635949.7, 4263412.8, 0.0, 0.0, 1.8);
(635954.7, 4263412.8, 0.0, 0.0, 1.8); (635959.7, 4263412.8, 0.0, 0.0, 1.8);
(635964.7, 4263412.8, 0.0, 0.0, 1.8); (635969.7, 4263412.8, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(635974.7, 4263412.8, 0.0, 0.0, 1.8); (635979.7, 4263412.8, 0.0, 0.0, 1.8);
(635984.7, 4263412.8, 0.0, 0.0, 1.8); (635989.7, 4263412.8, 0.0, 0.0, 1.8);
(635994.7, 4263412.8, 0.0, 0.0, 1.8); (635999.7, 4263412.8, 0.0, 0.0, 1.8);
(636004.7, 4263412.8, 0.0, 0.0, 1.8); (636009.7, 4263412.8, 0.0, 0.0, 1.8);
(636014.7, 4263412.8, 0.0, 0.0, 1.8); (636019.7, 4263412.8, 0.0, 0.0, 1.8);
(636024.7, 4263412.8, 0.0, 0.0, 1.8); (636029.7, 4263412.8, 0.0, 0.0, 1.8);
(636034.7, 4263412.8, 0.0, 0.0, 1.8); (636039.7, 4263412.8, 0.0, 0.0, 1.8);
(636044.7, 4263412.8, 0.0, 0.0, 1.8); (636049.7, 4263412.8, 0.0, 0.0, 1.8);
(636054.7, 4263412.8, 0.0, 0.0, 1.8); (636059.7, 4263412.8, 0.0, 0.0, 1.8);
(636064.7, 4263412.8, 0.0, 0.0, 1.8); (636069.7, 4263412.8, 0.0, 0.0, 1.8);
(636074.7, 4263412.8, 0.0, 0.0, 1.8); (636079.7, 4263412.8, 0.0, 0.0, 1.8);
(636084.7, 4263412.8, 0.0, 0.0, 1.8); (636089.7, 4263412.8, 0.0, 0.0, 1.8);
(636094.7, 4263412.8, 0.0, 0.0, 1.8); (636099.7, 4263412.8, 0.0, 0.0, 1.8);
(636104.7, 4263412.8, 0.0, 0.0, 1.8); (636109.7, 4263412.8, 0.0, 0.0, 1.8);
(636114.7, 4263412.8, 0.0, 0.0, 1.8); (636119.7,

```
4263412.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263412.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263412.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263417.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263417.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263417.8,       0.0,       0.0,       1.8);         ( 636089.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636144.7, 4263417.8, 0.0, 0.0, 1.8); (636149.7,
4263417.8, 0.0, 0.0, 1.8);
(636154.7, 4263417.8, 0.0, 0.0, 1.8); (636159.7,
4263417.8, 0.0, 0.0, 1.8);
(635884.7, 4263422.8, 0.0, 0.0, 1.8); (635889.7,
4263422.8, 0.0, 0.0, 1.8);
(635894.7, 4263422.8, 0.0, 0.0, 1.8); (635899.7,
4263422.8, 0.0, 0.0, 1.8);
(635904.7, 4263422.8, 0.0, 0.0, 1.8); (635909.7,
4263422.8, 0.0, 0.0, 1.8);
(635914.7, 4263422.8, 0.0, 0.0, 1.8); (635919.7,
4263422.8, 0.0, 0.0, 1.8);
(635924.7, 4263422.8, 0.0, 0.0, 1.8); (635929.7,
4263422.8, 0.0, 0.0, 1.8);
(635934.7, 4263422.8, 0.0, 0.0, 1.8); (635939.7,
4263422.8, 0.0, 0.0, 1.8);
(635944.7, 4263422.8, 0.0, 0.0, 1.8); (635949.7,
4263422.8, 0.0, 0.0, 1.8);
(635954.7, 4263422.8, 0.0, 0.0, 1.8); (635959.7,
4263422.8, 0.0, 0.0, 1.8);
(635964.7, 4263422.8, 0.0, 0.0, 1.8); (635969.7,
4263422.8, 0.0, 0.0, 1.8);
(635974.7, 4263422.8, 0.0, 0.0, 1.8); (635979.7,
4263422.8, 0.0, 0.0, 1.8);
(635984.7, 4263422.8, 0.0, 0.0, 1.8); (635989.7,
4263422.8, 0.0, 0.0, 1.8);

```
     ( 635994.7, 4263422.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263422.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263422.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263427.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263427.8,       0.0,       0.0,       1.8);
```

(635964.7, 4263427.8, 0.0, 0.0, 1.8); (635969.7, 4263427.8, 0.0, 0.0, 1.8);
(635974.7, 4263427.8, 0.0, 0.0, 1.8); (635979.7, 4263427.8, 0.0, 0.0, 1.8);
(635984.7, 4263427.8, 0.0, 0.0, 1.8); (635989.7, 4263427.8, 0.0, 0.0, 1.8);
(635994.7, 4263427.8, 0.0, 0.0, 1.8); (635999.7, 4263427.8, 0.0, 0.0, 1.8);
(636004.7, 4263427.8, 0.0, 0.0, 1.8); (636009.7, 4263427.8, 0.0, 0.0, 1.8);
(636014.7, 4263427.8, 0.0, 0.0, 1.8); (636019.7, 4263427.8, 0.0, 0.0, 1.8);
(636024.7, 4263427.8, 0.0, 0.0, 1.8); (636029.7, 4263427.8, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636034.7, 4263427.8, 0.0, 0.0, 1.8); (636039.7, 4263427.8, 0.0, 0.0, 1.8);
(636044.7, 4263427.8, 0.0, 0.0, 1.8); (636049.7, 4263427.8, 0.0, 0.0, 1.8);
(636054.7, 4263427.8, 0.0, 0.0, 1.8); (636059.7, 4263427.8, 0.0, 0.0, 1.8);
(636064.7, 4263427.8, 0.0, 0.0, 1.8); (636069.7, 4263427.8, 0.0, 0.0, 1.8);
(636074.7, 4263427.8, 0.0, 0.0, 1.8); (636079.7, 4263427.8, 0.0, 0.0, 1.8);
(636084.7, 4263427.8, 0.0, 0.0, 1.8); (636089.7, 4263427.8, 0.0, 0.0, 1.8);
(636094.7, 4263427.8, 0.0, 0.0, 1.8); (636099.7, 4263427.8, 0.0, 0.0, 1.8);
(636104.7, 4263427.8, 0.0, 0.0, 1.8); (636109.7, 4263427.8, 0.0, 0.0, 1.8);
(636114.7, 4263427.8, 0.0, 0.0, 1.8); (636119.7, 4263427.8, 0.0, 0.0, 1.8);
(636124.7, 4263427.8, 0.0, 0.0, 1.8); (636129.7, 4263427.8, 0.0, 0.0, 1.8);
(636134.7, 4263427.8, 0.0, 0.0, 1.8); (636139.7, 4263427.8, 0.0, 0.0, 1.8);
(636144.7, 4263427.8, 0.0, 0.0, 1.8); (636149.7,

```
4263427.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263427.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263427.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263432.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263432.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263432.8,       0.0,       0.0,       1.8);         ( 636119.7,
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4263432.8, 0.0, 0.0, 1.8);
     (636124.7, 4263432.8, 0.0, 0.0, 1.8); (636129.7,
4263432.8, 0.0, 0.0, 1.8);
     (636134.7, 4263432.8, 0.0, 0.0, 1.8); (636139.7,
4263432.8, 0.0, 0.0, 1.8);
     (636144.7, 4263432.8, 0.0, 0.0, 1.8); (636149.7,
4263432.8, 0.0, 0.0, 1.8);
     (636154.7, 4263432.8, 0.0, 0.0, 1.8); (636159.7,
4263432.8, 0.0, 0.0, 1.8);
     (635884.7, 4263437.8, 0.0, 0.0, 1.8); (635889.7,
4263437.8, 0.0, 0.0, 1.8);
     (635894.7, 4263437.8, 0.0, 0.0, 1.8); (635899.7,
4263437.8, 0.0, 0.0, 1.8);
     (635904.7, 4263437.8, 0.0, 0.0, 1.8); (635909.7,
4263437.8, 0.0, 0.0, 1.8);
     (635914.7, 4263437.8, 0.0, 0.0, 1.8); (635919.7,
4263437.8, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)

     (635924.7, 4263437.8, 0.0, 0.0, 1.8); (635929.7,
4263437.8, 0.0, 0.0, 1.8);
     (635934.7, 4263437.8, 0.0, 0.0, 1.8); (635939.7,
4263437.8, 0.0, 0.0, 1.8);
     (635944.7, 4263437.8, 0.0, 0.0, 1.8); (635949.7,
4263437.8, 0.0, 0.0, 1.8);
     (635954.7, 4263437.8, 0.0, 0.0, 1.8); (635959.7,
4263437.8, 0.0, 0.0, 1.8);
     (635964.7, 4263437.8, 0.0, 0.0, 1.8); (635969.7,
4263437.8, 0.0, 0.0, 1.8);
     (635974.7, 4263437.8, 0.0, 0.0, 1.8); (635979.7,
4263437.8, 0.0, 0.0, 1.8);
     (635984.7, 4263437.8, 0.0, 0.0, 1.8); (635989.7,
4263437.8, 0.0, 0.0, 1.8);
     (635994.7, 4263437.8, 0.0, 0.0, 1.8); (635999.7,
4263437.8, 0.0, 0.0, 1.8);
     (636004.7, 4263437.8, 0.0, 0.0, 1.8); (636009.7,
4263437.8, 0.0, 0.0, 1.8);
     (636014.7, 4263437.8, 0.0, 0.0, 1.8); (636019.7,
4263437.8, 0.0, 0.0, 1.8);

```
     ( 636024.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263437.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263437.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263442.8,       0.0,       0.0,       1.8);
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     ( 635994.7, 4263442.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263442.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***        09:54:01

                                    PAGE  45
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                             (METERS)

     ( 636094.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263442.8,       0.0,       0.0,       1.8);         ( 636159.7,
4263442.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635899.7,
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     ( 635904.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635929.7,
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     ( 635934.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635969.7,
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     ( 635974.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635979.7,
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     ( 635984.7, 4263447.8,       0.0,       0.0,       1.8);         ( 635989.7,
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4263447.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263447.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263447.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263447.8,       0.0,       0.0,       1.8);
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     ( 635899.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635904.7,
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     ( 635909.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263452.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263452.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263452.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263452.8,       0.0,       0.0,       1.8);         ( 635884.7,
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     (635889.7, 4263457.8, 0.0, 0.0, 1.8); (635894.7,
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4263462.8, 0.0, 0.0, 1.8);
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4263462.8, 0.0, 0.0, 1.8);
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4263472.8, 0.0, 0.0, 1.8);
     (635889.7, 4263472.8, 0.0, 0.0, 1.8); (635894.7,
4263472.8, 0.0, 0.0, 1.8);
     (635899.7, 4263472.8, 0.0, 0.0, 1.8); (635904.7,
4263472.8, 0.0, 0.0, 1.8);
     (635884.7, 4263477.8, 0.0, 0.0, 1.8); (635889.7,
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     (635894.7, 4263477.8, 0.0, 0.0, 1.8); (635899.7,
4263477.8, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

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     (635889.7, 4263482.8, 0.0, 0.0, 1.8); (635894.7,
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     (635899.7, 4263482.8, 0.0, 0.0, 1.8); (635904.7,
4263482.8, 0.0, 0.0, 1.8);
     (635884.7, 4263487.8, 0.0, 0.0, 1.8); (635889.7,
4263487.8, 0.0, 0.0, 1.8);
     (635894.7, 4263487.8, 0.0, 0.0, 1.8); (635899.7,
4263487.8, 0.0, 0.0, 1.8);
     (635904.7, 4263487.8, 0.0, 0.0, 1.8); (635884.7,
4263492.8, 0.0, 0.0, 1.8);
     (635889.7, 4263492.8, 0.0, 0.0, 1.8); (635894.7,
4263492.8, 0.0, 0.0, 1.8);

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     ( 635899.7, 4263492.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263492.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263497.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263497.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263497.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263497.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263497.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263502.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263502.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263502.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263502.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263502.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263507.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263507.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263507.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263507.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263507.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263512.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263512.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263512.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263512.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263512.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263517.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263517.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263517.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263517.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263517.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263522.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263522.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263522.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263522.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263522.8,       0.0,       0.0,       1.8);
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4263527.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263527.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263527.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263532.8,       0.0,       0.0,       1.8);
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     ( 635909.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263532.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263532.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                            ***        09:54:01

                                    PAGE  47
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636039.7, 4263532.8,       0.0,       0.0,       1.8);         ( 636044.7,
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     ( 636049.7, 4263532.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635924.7,
```

```
4263537.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263537.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263537.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263537.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635904.7,
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4263542.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263542.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263542.8,       0.0,       0.0,       1.8);
```

```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 636049.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263542.8,       0.0,       0.0,       1.8);
```

```
     ( 636089.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263542.8,       0.0,       0.0,       1.8);         ( 636154.7,
4263542.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636024.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263547.8,       0.0,       0.0,       1.8);
```

```
     ( 636064.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263547.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263547.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263547.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263552.8,       0.0,       0.0,       1.8);
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 635949.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635974.7,
```

```
4263552.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263552.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263552.8,       0.0,       0.0,       1.8);         ( 636154.7,
4263552.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635949.7,
```

4263557.8,   0.0,   0.0,   1.8);
     (635954.7, 4263557.8,   0.0,   0.0,   1.8);   (635959.7,
4263557.8,   0.0,   0.0,   1.8);
     (635964.7, 4263557.8,   0.0,   0.0,   1.8);   (635969.7,
4263557.8,   0.0,   0.0,   1.8);
     (635974.7, 4263557.8,   0.0,   0.0,   1.8);   (635979.7,
4263557.8,   0.0,   0.0,   1.8);
     (635984.7, 4263557.8,   0.0,   0.0,   1.8);   (635989.7,
4263557.8,   0.0,   0.0,   1.8);
     (635994.7, 4263557.8,   0.0,   0.0,   1.8);   (635999.7,
4263557.8,   0.0,   0.0,   1.8);
     (636004.7, 4263557.8,   0.0,   0.0,   1.8);   (636009.7,
4263557.8,   0.0,   0.0,   1.8);
     (636014.7, 4263557.8,   0.0,   0.0,   1.8);   (636019.7,
4263557.8,   0.0,   0.0,   1.8);
     (636024.7, 4263557.8,   0.0,   0.0,   1.8);   (636029.7,
4263557.8,   0.0,   0.0,   1.8);
     (636034.7, 4263557.8,   0.0,   0.0,   1.8);   (636039.7,
4263557.8,   0.0,   0.0,   1.8);
     (636044.7, 4263557.8,   0.0,   0.0,   1.8);   (636049.7,
4263557.8,   0.0,   0.0,   1.8);
     (636054.7, 4263557.8,   0.0,   0.0,   1.8);   (636059.7,
4263557.8,   0.0,   0.0,   1.8);
     (636064.7, 4263557.8,   0.0,   0.0,   1.8);   (636069.7,
4263557.8,   0.0,   0.0,   1.8);
     (636074.7, 4263557.8,   0.0,   0.0,   1.8);   (636079.7,
4263557.8,   0.0,   0.0,   1.8);
     (636084.7, 4263557.8,   0.0,   0.0,   1.8);   (636089.7,
4263557.8,   0.0,   0.0,   1.8);
     (636094.7, 4263557.8,   0.0,   0.0,   1.8);   (636099.7,
4263557.8,   0.0,   0.0,   1.8);
     (636104.7, 4263557.8,   0.0,   0.0,   1.8);   (636109.7,
4263557.8,   0.0,   0.0,   1.8);
     (636114.7, 4263557.8,   0.0,   0.0,   1.8);   (636119.7,
4263557.8,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

     (636124.7, 4263557.8,   0.0,   0.0,   1.8);   (636129.7,
4263557.8,   0.0,   0.0,   1.8);

```
     ( 636134.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263557.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263557.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263557.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263562.8,       0.0,       0.0,       1.8);         ( 635994.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636004.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636014.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636024.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636034.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636044.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263562.8,       0.0,       0.0,       1.8);
```

```
     ( 636109.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263562.8,       0.0,       0.0,       1.8);         ( 636154.7,
4263562.8,       0.0,       0.0,       1.8);
     ( 635884.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635889.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635894.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635899.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635904.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635909.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635914.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635919.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635924.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635929.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635934.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635939.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635944.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635949.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635954.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635959.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635964.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635969.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635974.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635979.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635984.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635989.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 635994.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635999.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636004.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636009.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636014.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636019.7,
4263567.8,       0.0,       0.0,       1.8);
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)
```

```
     ( 636024.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636029.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636034.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636039.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636044.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636049.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636054.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636059.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636064.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636069.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636074.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636079.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636084.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636089.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636094.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636099.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636104.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636109.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636114.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636119.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636124.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636129.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636134.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636139.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636144.7, 4263567.8,       0.0,       0.0,       1.8);         ( 636149.7,
4263567.8,       0.0,       0.0,       1.8);
     ( 636154.7, 4263567.8,       0.0,       0.0,       1.8);         ( 635884.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635894.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635904.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635914.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635924.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635934.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635944.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635954.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635964.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635974.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635984.7,
4263572.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263572.8,       0.0,       0.0,       1.8);         ( 635994.7,
```

4263572.8,   0.0,   0.0,   1.8);
     (635999.7, 4263572.8,   0.0,   0.0,   1.8);   (636004.7,
4263572.8,   0.0,   0.0,   1.8);
     (636009.7, 4263572.8,   0.0,   0.0,   1.8);   (636014.7,
4263572.8,   0.0,   0.0,   1.8);
     (636019.7, 4263572.8,   0.0,   0.0,   1.8);   (636024.7,
4263572.8,   0.0,   0.0,   1.8);
     (636029.7, 4263572.8,   0.0,   0.0,   1.8);   (636034.7,
4263572.8,   0.0,   0.0,   1.8);
     (636039.7, 4263572.8,   0.0,   0.0,   1.8);   (636044.7,
4263572.8,   0.0,   0.0,   1.8);
     (636049.7, 4263572.8,   0.0,   0.0,   1.8);   (636054.7,
4263572.8,   0.0,   0.0,   1.8);
     (636059.7, 4263572.8,   0.0,   0.0,   1.8);   (636064.7,
4263572.8,   0.0,   0.0,   1.8);
     (636069.7, 4263572.8,   0.0,   0.0,   1.8);   (636074.7,
4263572.8,   0.0,   0.0,   1.8);
     (636079.7, 4263572.8,   0.0,   0.0,   1.8);   (636084.7,
4263572.8,   0.0,   0.0,   1.8);
     (636089.7, 4263572.8,   0.0,   0.0,   1.8);   (636094.7,
4263572.8,   0.0,   0.0,   1.8);
     (636099.7, 4263572.8,   0.0,   0.0,   1.8);   (636104.7,
4263572.8,   0.0,   0.0,   1.8);
     (636109.7, 4263572.8,   0.0,   0.0,   1.8);   (636114.7,
4263572.8,   0.0,   0.0,   1.8);
     (636119.7, 4263572.8,   0.0,   0.0,   1.8);   (636124.7,
4263572.8,   0.0,   0.0,   1.8);
     (636129.7, 4263572.8,   0.0,   0.0,   1.8);   (636134.7,
4263572.8,   0.0,   0.0,   1.8);
     (636139.7, 4263572.8,   0.0,   0.0,   1.8);   (636144.7,
4263572.8,   0.0,   0.0,   1.8);
     (636149.7, 4263572.8,   0.0,   0.0,   1.8);   (636154.7,
4263572.8,   0.0,   0.0,   1.8);
     (635884.7, 4263577.8,   0.0,   0.0,   1.8);   (635889.7,
4263577.8,   0.0,   0.0,   1.8);
     (635894.7, 4263577.8,   0.0,   0.0,   1.8);   (635899.7,
4263577.8,   0.0,   0.0,   1.8);
     (635904.7, 4263577.8,   0.0,   0.0,   1.8);   (635909.7,
4263577.8,   0.0,   0.0,   1.8);
     (635914.7, 4263577.8,   0.0,   0.0,   1.8);   (635919.7,
4263577.8,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(635924.7, 4263577.8, 0.0, 0.0, 1.8); (635929.7, 4263577.8, 0.0, 0.0, 1.8);
(635934.7, 4263577.8, 0.0, 0.0, 1.8); (635939.7, 4263577.8, 0.0, 0.0, 1.8);
(635944.7, 4263577.8, 0.0, 0.0, 1.8); (635949.7, 4263577.8, 0.0, 0.0, 1.8);
(635954.7, 4263577.8, 0.0, 0.0, 1.8); (635959.7, 4263577.8, 0.0, 0.0, 1.8);
(635964.7, 4263577.8, 0.0, 0.0, 1.8); (635969.7, 4263577.8, 0.0, 0.0, 1.8);
(635974.7, 4263577.8, 0.0, 0.0, 1.8); (635979.7, 4263577.8, 0.0, 0.0, 1.8);
(635984.7, 4263577.8, 0.0, 0.0, 1.8); (635989.7, 4263577.8, 0.0, 0.0, 1.8);
(635994.7, 4263577.8, 0.0, 0.0, 1.8); (635999.7, 4263577.8, 0.0, 0.0, 1.8);
(636004.7, 4263577.8, 0.0, 0.0, 1.8); (636009.7, 4263577.8, 0.0, 0.0, 1.8);
(636014.7, 4263577.8, 0.0, 0.0, 1.8); (636019.7, 4263577.8, 0.0, 0.0, 1.8);
(636024.7, 4263577.8, 0.0, 0.0, 1.8); (636029.7, 4263577.8, 0.0, 0.0, 1.8);
(636034.7, 4263577.8, 0.0, 0.0, 1.8); (636039.7, 4263577.8, 0.0, 0.0, 1.8);
(636044.7, 4263577.8, 0.0, 0.0, 1.8); (636049.7, 4263577.8, 0.0, 0.0, 1.8);
(636054.7, 4263577.8, 0.0, 0.0, 1.8); (636059.7, 4263577.8, 0.0, 0.0, 1.8);
(636064.7, 4263577.8, 0.0, 0.0, 1.8); (636069.7, 4263577.8, 0.0, 0.0, 1.8);
(636074.7, 4263577.8, 0.0, 0.0, 1.8); (636079.7, 4263577.8, 0.0, 0.0, 1.8);
(636084.7, 4263577.8, 0.0, 0.0, 1.8); (636089.7, 4263577.8, 0.0, 0.0, 1.8);
(636094.7, 4263577.8, 0.0, 0.0, 1.8); (636099.7, 4263577.8, 0.0, 0.0, 1.8);
(636104.7, 4263577.8, 0.0, 0.0, 1.8); (636109.7, 4263577.8, 0.0, 0.0, 1.8);
(636114.7, 4263577.8, 0.0, 0.0, 1.8); (636119.7, 4263577.8, 0.0, 0.0, 1.8);
(636124.7, 4263577.8, 0.0, 0.0, 1.8); (636129.7, 4263577.8, 0.0, 0.0, 1.8);
(636134.7, 4263577.8, 0.0, 0.0, 1.8); (636139.7, 4263577.8, 0.0, 0.0, 1.8);
(636144.7, 4263577.8, 0.0, 0.0, 1.8); (636149.7, 4263577.8, 0.0, 0.0, 1.8);

```
     ( 636154.7, 4263577.8,       0.0,       0.0,       1.8);        ( 635884.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635889.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635894.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635899.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635904.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635909.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635914.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635919.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635924.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635929.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635934.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635939.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635944.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635949.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635954.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635959.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635964.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635969.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635974.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635979.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635984.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635989.7, 4263582.8,       0.0,       0.0,       1.8);        ( 635994.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 635999.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636004.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636009.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636014.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636019.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636024.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636029.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636034.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636039.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636044.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636054.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636064.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636074.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636084.7,
4263582.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263582.8,       0.0,       0.0,       1.8);        ( 636094.7,
4263582.8,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636099.7, 4263582.8, 0.0, 0.0, 1.8); (636104.7, 4263582.8, 0.0, 0.0, 1.8);
(636109.7, 4263582.8, 0.0, 0.0, 1.8); (636114.7, 4263582.8, 0.0, 0.0, 1.8);
(636119.7, 4263582.8, 0.0, 0.0, 1.8); (636124.7, 4263582.8, 0.0, 0.0, 1.8);
(636129.7, 4263582.8, 0.0, 0.0, 1.8); (636134.7, 4263582.8, 0.0, 0.0, 1.8);
(636139.7, 4263582.8, 0.0, 0.0, 1.8); (636144.7, 4263582.8, 0.0, 0.0, 1.8);
(636149.7, 4263582.8, 0.0, 0.0, 1.8); (635884.7, 4263587.8, 0.0, 0.0, 1.8);
(635889.7, 4263587.8, 0.0, 0.0, 1.8); (635894.7, 4263587.8, 0.0, 0.0, 1.8);
(635899.7, 4263587.8, 0.0, 0.0, 1.8); (635904.7, 4263587.8, 0.0, 0.0, 1.8);
(635909.7, 4263587.8, 0.0, 0.0, 1.8); (635914.7, 4263587.8, 0.0, 0.0, 1.8);
(635919.7, 4263587.8, 0.0, 0.0, 1.8); (635924.7, 4263587.8, 0.0, 0.0, 1.8);
(635929.7, 4263587.8, 0.0, 0.0, 1.8); (635934.7, 4263587.8, 0.0, 0.0, 1.8);
(635939.7, 4263587.8, 0.0, 0.0, 1.8); (635944.7, 4263587.8, 0.0, 0.0, 1.8);
(635949.7, 4263587.8, 0.0, 0.0, 1.8); (635954.7, 4263587.8, 0.0, 0.0, 1.8);
(635959.7, 4263587.8, 0.0, 0.0, 1.8); (635964.7, 4263587.8, 0.0, 0.0, 1.8);
(635969.7, 4263587.8, 0.0, 0.0, 1.8); (635974.7, 4263587.8, 0.0, 0.0, 1.8);
(635979.7, 4263587.8, 0.0, 0.0, 1.8); (635984.7, 4263587.8, 0.0, 0.0, 1.8);
(635989.7, 4263587.8, 0.0, 0.0, 1.8); (635994.7, 4263587.8, 0.0, 0.0, 1.8);
(635999.7, 4263587.8, 0.0, 0.0, 1.8); (636004.7, 4263587.8, 0.0, 0.0, 1.8);
(636009.7, 4263587.8, 0.0, 0.0, 1.8); (636014.7, 4263587.8, 0.0, 0.0, 1.8);
(636019.7, 4263587.8, 0.0, 0.0, 1.8); (636024.7, 4263587.8, 0.0, 0.0, 1.8);
(636029.7, 4263587.8, 0.0, 0.0, 1.8); (636034.7, 4263587.8, 0.0, 0.0, 1.8);
(636039.7, 4263587.8, 0.0, 0.0, 1.8); (636044.7,

```
4263587.8,       0.0,       0.0,       1.8);
     ( 636049.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636054.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636059.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636064.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636069.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636074.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636079.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263587.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263587.8,       0.0,       0.0,       1.8);         ( 636084.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636089.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636094.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636099.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636104.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636109.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636114.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636119.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636124.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636129.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636134.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636139.7, 4263592.8,       0.0,       0.0,       1.8);         ( 636144.7,
4263592.8,       0.0,       0.0,       1.8);
     ( 636149.7, 4263592.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263340.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263340.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263340.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263345.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263345.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263345.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263345.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263345.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263350.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263350.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263350.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(635906.4, 4263350.8, 0.0, 0.0, 1.8); (635911.4, 4263350.8, 0.0, 0.0, 1.8);
(635916.4, 4263350.8, 0.0, 0.0, 1.8); (635921.4, 4263350.8, 0.0, 0.0, 1.8);
(635926.4, 4263350.8, 0.0, 0.0, 1.8); (635931.4, 4263350.8, 0.0, 0.0, 1.8);
(635936.4, 4263350.8, 0.0, 0.0, 1.8); (635941.4, 4263350.8, 0.0, 0.0, 1.8);
(635946.4, 4263350.8, 0.0, 0.0, 1.8); (635886.4, 4263355.8, 0.0, 0.0, 1.8);
(635891.4, 4263355.8, 0.0, 0.0, 1.8); (635896.4, 4263355.8, 0.0, 0.0, 1.8);
(635901.4, 4263355.8, 0.0, 0.0, 1.8); (635906.4, 4263355.8, 0.0, 0.0, 1.8);
(635911.4, 4263355.8, 0.0, 0.0, 1.8); (635916.4, 4263355.8, 0.0, 0.0, 1.8);
(635921.4, 4263355.8, 0.0, 0.0, 1.8); (635926.4, 4263355.8, 0.0, 0.0, 1.8);
(635931.4, 4263355.8, 0.0, 0.0, 1.8); (635936.4, 4263355.8, 0.0, 0.0, 1.8);
(635941.4, 4263355.8, 0.0, 0.0, 1.8); (635946.4, 4263355.8, 0.0, 0.0, 1.8);
(635951.4, 4263355.8, 0.0, 0.0, 1.8); (635956.4, 4263355.8, 0.0, 0.0, 1.8);
(635886.4, 4263360.8, 0.0, 0.0, 1.8); (635891.4, 4263360.8, 0.0, 0.0, 1.8);
(635896.4, 4263360.8, 0.0, 0.0, 1.8); (635901.4, 4263360.8, 0.0, 0.0, 1.8);
(635906.4, 4263360.8, 0.0, 0.0, 1.8); (635911.4, 4263360.8, 0.0, 0.0, 1.8);
(635916.4, 4263360.8, 0.0, 0.0, 1.8); (635921.4, 4263360.8, 0.0, 0.0, 1.8);
(635926.4, 4263360.8, 0.0, 0.0, 1.8); (635931.4, 4263360.8, 0.0, 0.0, 1.8);
(635936.4, 4263360.8, 0.0, 0.0, 1.8); (635941.4, 4263360.8, 0.0, 0.0, 1.8);
(635946.4, 4263360.8, 0.0, 0.0, 1.8); (635951.4, 4263360.8, 0.0, 0.0, 1.8);
(635956.4, 4263360.8, 0.0, 0.0, 1.8); (635961.4, 4263360.8, 0.0, 0.0, 1.8);

```
     ( 635966.4, 4263360.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263360.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635906.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263365.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263365.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263365.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263365.8,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636126.4, 4263365.8, 0.0, 0.0, 1.8); (636131.4, 4263365.8, 0.0, 0.0, 1.8);
(636136.4, 4263365.8, 0.0, 0.0, 1.8); (636141.4, 4263365.8, 0.0, 0.0, 1.8);
(636146.4, 4263365.8, 0.0, 0.0, 1.8); (636151.4, 4263365.8, 0.0, 0.0, 1.8);
(636156.4, 4263365.8, 0.0, 0.0, 1.8); (636161.4, 4263365.8, 0.0, 0.0, 1.8);
(635886.4, 4263370.8, 0.0, 0.0, 1.8); (635891.4, 4263370.8, 0.0, 0.0, 1.8);
(635896.4, 4263370.8, 0.0, 0.0, 1.8); (635901.4, 4263370.8, 0.0, 0.0, 1.8);
(635906.4, 4263370.8, 0.0, 0.0, 1.8); (635911.4, 4263370.8, 0.0, 0.0, 1.8);
(635916.4, 4263370.8, 0.0, 0.0, 1.8); (635921.4, 4263370.8, 0.0, 0.0, 1.8);
(635926.4, 4263370.8, 0.0, 0.0, 1.8); (635931.4, 4263370.8, 0.0, 0.0, 1.8);
(635936.4, 4263370.8, 0.0, 0.0, 1.8); (635941.4, 4263370.8, 0.0, 0.0, 1.8);
(635946.4, 4263370.8, 0.0, 0.0, 1.8); (635951.4, 4263370.8, 0.0, 0.0, 1.8);
(635956.4, 4263370.8, 0.0, 0.0, 1.8); (635961.4, 4263370.8, 0.0, 0.0, 1.8);
(635966.4, 4263370.8, 0.0, 0.0, 1.8); (635971.4, 4263370.8, 0.0, 0.0, 1.8);
(635976.4, 4263370.8, 0.0, 0.0, 1.8); (635981.4, 4263370.8, 0.0, 0.0, 1.8);
(635986.4, 4263370.8, 0.0, 0.0, 1.8); (635991.4, 4263370.8, 0.0, 0.0, 1.8);
(635996.4, 4263370.8, 0.0, 0.0, 1.8); (636001.4, 4263370.8, 0.0, 0.0, 1.8);
(636006.4, 4263370.8, 0.0, 0.0, 1.8); (636011.4, 4263370.8, 0.0, 0.0, 1.8);
(636016.4, 4263370.8, 0.0, 0.0, 1.8); (636021.4, 4263370.8, 0.0, 0.0, 1.8);
(636026.4, 4263370.8, 0.0, 0.0, 1.8); (636031.4,

```
4263370.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636131.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636136.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636141.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636146.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636151.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 636156.4, 4263370.8,       0.0,       0.0,       1.8);         ( 636161.4,
4263370.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635906.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263375.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263375.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263375.8,       0.0,       0.0,       1.8);         ( 636001.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636016.4, 4263375.8, 0.0, 0.0, 1.8); (636021.4,
4263375.8, 0.0, 0.0, 1.8);
(636026.4, 4263375.8, 0.0, 0.0, 1.8); (636031.4,
4263375.8, 0.0, 0.0, 1.8);
(636036.4, 4263375.8, 0.0, 0.0, 1.8); (636041.4,
4263375.8, 0.0, 0.0, 1.8);
(636046.4, 4263375.8, 0.0, 0.0, 1.8); (636051.4,
4263375.8, 0.0, 0.0, 1.8);
(636056.4, 4263375.8, 0.0, 0.0, 1.8); (636061.4,
4263375.8, 0.0, 0.0, 1.8);
(636066.4, 4263375.8, 0.0, 0.0, 1.8); (636071.4,
4263375.8, 0.0, 0.0, 1.8);
(636076.4, 4263375.8, 0.0, 0.0, 1.8); (636081.4,
4263375.8, 0.0, 0.0, 1.8);
(636086.4, 4263375.8, 0.0, 0.0, 1.8); (636091.4,
4263375.8, 0.0, 0.0, 1.8);
(636096.4, 4263375.8, 0.0, 0.0, 1.8); (636101.4,
4263375.8, 0.0, 0.0, 1.8);
(636106.4, 4263375.8, 0.0, 0.0, 1.8); (636111.4,
4263375.8, 0.0, 0.0, 1.8);
(636116.4, 4263375.8, 0.0, 0.0, 1.8); (636121.4,
4263375.8, 0.0, 0.0, 1.8);
(636126.4, 4263375.8, 0.0, 0.0, 1.8); (636131.4,
4263375.8, 0.0, 0.0, 1.8);
(636136.4, 4263375.8, 0.0, 0.0, 1.8); (636141.4,
4263375.8, 0.0, 0.0, 1.8);
(636146.4, 4263375.8, 0.0, 0.0, 1.8); (636151.4,
4263375.8, 0.0, 0.0, 1.8);
(636156.4, 4263375.8, 0.0, 0.0, 1.8); (636161.4,
4263375.8, 0.0, 0.0, 1.8);
(635886.4, 4263380.8, 0.0, 0.0, 1.8); (635891.4,
4263380.8, 0.0, 0.0, 1.8);
(635896.4, 4263380.8, 0.0, 0.0, 1.8); (635901.4,
4263380.8, 0.0, 0.0, 1.8);

```
     ( 635906.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263380.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636131.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636136.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636141.4,
4263380.8,       0.0,       0.0,       1.8);
     ( 636146.4, 4263380.8,       0.0,       0.0,       1.8);         ( 636151.4,
4263380.8,       0.0,       0.0,       1.8);
```

(636156.4, 4263380.8, 0.0, 0.0, 1.8); (636161.4, 4263380.8, 0.0, 0.0, 1.8);
(635886.4, 4263385.8, 0.0, 0.0, 1.8); (635891.4, 4263385.8, 0.0, 0.0, 1.8);
(635896.4, 4263385.8, 0.0, 0.0, 1.8); (635901.4, 4263385.8, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(635906.4, 4263385.8, 0.0, 0.0, 1.8); (635911.4, 4263385.8, 0.0, 0.0, 1.8);
(635916.4, 4263385.8, 0.0, 0.0, 1.8); (635921.4, 4263385.8, 0.0, 0.0, 1.8);
(635926.4, 4263385.8, 0.0, 0.0, 1.8); (635931.4, 4263385.8, 0.0, 0.0, 1.8);
(635936.4, 4263385.8, 0.0, 0.0, 1.8); (635941.4, 4263385.8, 0.0, 0.0, 1.8);
(635946.4, 4263385.8, 0.0, 0.0, 1.8); (635951.4, 4263385.8, 0.0, 0.0, 1.8);
(635956.4, 4263385.8, 0.0, 0.0, 1.8); (635961.4, 4263385.8, 0.0, 0.0, 1.8);
(635966.4, 4263385.8, 0.0, 0.0, 1.8); (635971.4, 4263385.8, 0.0, 0.0, 1.8);
(635976.4, 4263385.8, 0.0, 0.0, 1.8); (635981.4, 4263385.8, 0.0, 0.0, 1.8);
(635986.4, 4263385.8, 0.0, 0.0, 1.8); (635991.4, 4263385.8, 0.0, 0.0, 1.8);
(635996.4, 4263385.8, 0.0, 0.0, 1.8); (636001.4, 4263385.8, 0.0, 0.0, 1.8);
(636006.4, 4263385.8, 0.0, 0.0, 1.8); (636011.4, 4263385.8, 0.0, 0.0, 1.8);
(636016.4, 4263385.8, 0.0, 0.0, 1.8); (636021.4, 4263385.8, 0.0, 0.0, 1.8);
(636026.4, 4263385.8, 0.0, 0.0, 1.8); (636031.4, 4263385.8, 0.0, 0.0, 1.8);
(636036.4, 4263385.8, 0.0, 0.0, 1.8); (636041.4, 4263385.8, 0.0, 0.0, 1.8);
(636046.4, 4263385.8, 0.0, 0.0, 1.8); (636051.4, 4263385.8, 0.0, 0.0, 1.8);
(636056.4, 4263385.8, 0.0, 0.0, 1.8); (636061.4,

```
4263385.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636131.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636136.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636141.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636146.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636151.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 636156.4, 4263385.8,       0.0,       0.0,       1.8);         ( 636161.4,
4263385.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635906.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263390.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263390.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263390.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263390.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263390.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263390.8,       0.0,       0.0,       1.8);         ( 636031.4,
```

4263390.8,   0.0,   0.0,   1.8);
     (636036.4, 4263390.8,   0.0,   0.0,   1.8);   (636041.4,
4263390.8,   0.0,   0.0,   1.8);
     (636046.4, 4263390.8,   0.0,   0.0,   1.8);   (636051.4,
4263390.8,   0.0,   0.0,   1.8);
     (636056.4, 4263390.8,   0.0,   0.0,   1.8);   (636061.4,
4263390.8,   0.0,   0.0,   1.8);
     (636066.4, 4263390.8,   0.0,   0.0,   1.8);   (636071.4,
4263390.8,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                             (METERS)

     (636076.4, 4263390.8,   0.0,   0.0,   1.8);   (636081.4,
4263390.8,   0.0,   0.0,   1.8);
     (636086.4, 4263390.8,   0.0,   0.0,   1.8);   (636091.4,
4263390.8,   0.0,   0.0,   1.8);
     (636096.4, 4263390.8,   0.0,   0.0,   1.8);   (636101.4,
4263390.8,   0.0,   0.0,   1.8);
     (636106.4, 4263390.8,   0.0,   0.0,   1.8);   (636111.4,
4263390.8,   0.0,   0.0,   1.8);
     (636116.4, 4263390.8,   0.0,   0.0,   1.8);   (636121.4,
4263390.8,   0.0,   0.0,   1.8);
     (636126.4, 4263390.8,   0.0,   0.0,   1.8);   (636131.4,
4263390.8,   0.0,   0.0,   1.8);
     (636136.4, 4263390.8,   0.0,   0.0,   1.8);   (636141.4,
4263390.8,   0.0,   0.0,   1.8);
     (636146.4, 4263390.8,   0.0,   0.0,   1.8);   (636151.4,
4263390.8,   0.0,   0.0,   1.8);
     (636156.4, 4263390.8,   0.0,   0.0,   1.8);   (636161.4,
4263390.8,   0.0,   0.0,   1.8);
     (635886.4, 4263395.8,   0.0,   0.0,   1.8);   (635891.4,
4263395.8,   0.0,   0.0,   1.8);
     (635896.4, 4263395.8,   0.0,   0.0,   1.8);   (635901.4,
4263395.8,   0.0,   0.0,   1.8);
     (635906.4, 4263395.8,   0.0,   0.0,   1.8);   (635911.4,
4263395.8,   0.0,   0.0,   1.8);
     (635916.4, 4263395.8,   0.0,   0.0,   1.8);   (635921.4,
4263395.8,   0.0,   0.0,   1.8);
     (635926.4, 4263395.8,   0.0,   0.0,   1.8);   (635931.4,
4263395.8,   0.0,   0.0,   1.8);

```
     ( 635936.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263395.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636091.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636131.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636136.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636141.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636146.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636151.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 636156.4, 4263395.8,       0.0,       0.0,       1.8);         ( 636161.4,
4263395.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263400.8,       0.0,       0.0,       1.8);
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     ( 635906.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263400.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE  59
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 635966.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263400.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636056.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636061.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636066.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636071.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636076.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636081.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636086.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636091.4,
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4263400.8,       0.0,       0.0,       1.8);
     ( 636096.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636101.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636106.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636111.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636116.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636121.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636126.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636131.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636136.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636141.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636146.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636151.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 636156.4, 4263400.8,       0.0,       0.0,       1.8);         ( 636161.4,
4263400.8,       0.0,       0.0,       1.8);
     ( 635886.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635891.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635896.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635901.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635906.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635911.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635916.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635921.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635926.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635931.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635936.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635941.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635946.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635951.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635956.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635961.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635966.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635971.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635976.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635981.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635986.4, 4263405.8,       0.0,       0.0,       1.8);         ( 635991.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635996.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636001.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 636006.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636011.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 636016.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636021.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 636026.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636031.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 636036.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636041.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 636046.4, 4263405.8,       0.0,       0.0,       1.8);         ( 636051.4,
4263405.8,       0.0,       0.0,       1.8);
     ( 635924.8, 4263468.4,       0.0,       0.0,       1.8);         ( 635929.8,
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     ( 636114.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636139.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 636144.8, 4263468.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263468.4,       0.0,       0.0,       1.8);
     ( 635924.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263473.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636064.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636069.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636109.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263473.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263473.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263473.4,       0.0,       0.0,       1.8);
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(636134.8, 4263473.4, 0.0, 0.0, 1.8); (636139.8, 4263473.4, 0.0, 0.0, 1.8);
(636144.8, 4263473.4, 0.0, 0.0, 1.8); (636149.8, 4263473.4, 0.0, 0.0, 1.8);
(635924.8, 4263478.4, 0.0, 0.0, 1.8); (635929.8, 4263478.4, 0.0, 0.0, 1.8);
(635934.8, 4263478.4, 0.0, 0.0, 1.8); (635939.8, 4263478.4, 0.0, 0.0, 1.8);
(635944.8, 4263478.4, 0.0, 0.0, 1.8); (635949.8, 4263478.4, 0.0, 0.0, 1.8);
(635954.8, 4263478.4, 0.0, 0.0, 1.8); (635959.8, 4263478.4, 0.0, 0.0, 1.8);
(635964.8, 4263478.4, 0.0, 0.0, 1.8); (635969.8, 4263478.4, 0.0, 0.0, 1.8);
(635974.8, 4263478.4, 0.0, 0.0, 1.8); (635979.8, 4263478.4, 0.0, 0.0, 1.8);
(635984.8, 4263478.4, 0.0, 0.0, 1.8); (635989.8, 4263478.4, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(635994.8, 4263478.4, 0.0, 0.0, 1.8); (635999.8, 4263478.4, 0.0, 0.0, 1.8);
(636004.8, 4263478.4, 0.0, 0.0, 1.8); (636009.8, 4263478.4, 0.0, 0.0, 1.8);
(636014.8, 4263478.4, 0.0, 0.0, 1.8); (636019.8, 4263478.4, 0.0, 0.0, 1.8);
(636024.8, 4263478.4, 0.0, 0.0, 1.8); (636029.8, 4263478.4, 0.0, 0.0, 1.8);
(636034.8, 4263478.4, 0.0, 0.0, 1.8); (636039.8, 4263478.4, 0.0, 0.0, 1.8);
(636044.8, 4263478.4, 0.0, 0.0, 1.8); (636049.8, 4263478.4, 0.0, 0.0, 1.8);
(636054.8, 4263478.4, 0.0, 0.0, 1.8); (636059.8, 4263478.4, 0.0, 0.0, 1.8);
(636064.8, 4263478.4, 0.0, 0.0, 1.8); (636069.8, 4263478.4, 0.0, 0.0, 1.8);
(636074.8, 4263478.4, 0.0, 0.0, 1.8); (636079.8, 4263478.4, 0.0, 0.0, 1.8);
(636084.8, 4263478.4, 0.0, 0.0, 1.8); (636089.8,

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4263478.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636109.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636139.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 636144.8, 4263478.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263478.4,       0.0,       0.0,       1.8);
     ( 635924.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263483.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636064.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636069.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636109.8,
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4263483.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636139.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 636144.8, 4263483.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263483.4,       0.0,       0.0,       1.8);
     ( 635924.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263488.4,       0.0,       0.0,       1.8);
*** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE  62
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 635984.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263488.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263488.4,       0.0,       0.0,       1.8);
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     ( 636074.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636099.8,
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     ( 636114.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636119.8,
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     ( 636124.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636139.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 636144.8, 4263488.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263488.4,       0.0,       0.0,       1.8);
     ( 635924.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635929.8,
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     ( 635934.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635959.8,
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     ( 635964.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263493.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636019.8,
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     ( 636024.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636059.8,
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     ( 636064.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636069.8,
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     ( 636074.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636079.8,
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     ( 636084.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636089.8,
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     ( 636094.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636109.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636114.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636119.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636124.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636129.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 636134.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636139.8,
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     ( 636144.8, 4263493.4,       0.0,       0.0,       1.8);         ( 636149.8,
4263493.4,       0.0,       0.0,       1.8);
     ( 635929.8, 4263498.4,       0.0,       0.0,       1.8);         ( 635934.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 635939.8, 4263498.4,       0.0,       0.0,       1.8);         ( 635944.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 635949.8, 4263498.4,       0.0,       0.0,       1.8);         ( 635954.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 635959.8, 4263498.4,       0.0,       0.0,       1.8);         ( 635964.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 635969.8, 4263498.4,       0.0,       0.0,       1.8);         ( 635974.8,
4263498.4,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        09:54:01

                                    PAGE  63
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 635979.8, 4263498.4,       0.0,       0.0,       1.8);         ( 635984.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 635989.8, 4263498.4,       0.0,       0.0,       1.8);         ( 635994.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 635999.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636004.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636009.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636014.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636019.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636024.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636029.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636034.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636039.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636044.8,
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4263498.4,       0.0,       0.0,       1.8);
     ( 636049.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636054.8,
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     ( 636059.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636064.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636069.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636074.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636079.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636084.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636089.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636094.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636099.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636104.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636109.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636114.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636119.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636124.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636129.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636134.8,
4263498.4,       0.0,       0.0,       1.8);
     ( 636139.8, 4263498.4,       0.0,       0.0,       1.8);         ( 636144.8,
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     ( 636149.8, 4263498.4,       0.0,       0.0,       1.8);         ( 635929.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635934.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635939.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635944.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263503.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263503.4,       0.0,       0.0,       1.8);
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4263503.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636054.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636059.8,
4263503.4,       0.0,       0.0,       1.8);
     ( 636064.8, 4263503.4,       0.0,       0.0,       1.8);         ( 636069.8,
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     (636074.8, 4263503.4,   0.0,   0.0,   1.8);   (636079.8,
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     (636084.8, 4263503.4,   0.0,   0.0,   1.8);   (636089.8,
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     (636104.8, 4263503.4,   0.0,   0.0,   1.8);   (636109.8,
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     (636114.8, 4263503.4,   0.0,   0.0,   1.8);   (636119.8,
4263503.4,   0.0,   0.0,   1.8);
     (636124.8, 4263503.4,   0.0,   0.0,   1.8);   (636129.8,
4263503.4,   0.0,   0.0,   1.8);
     (636134.8, 4263503.4,   0.0,   0.0,   1.8);   (636139.8,
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     (636144.8, 4263503.4,   0.0,   0.0,   1.8);   (636149.8,
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     (635929.8, 4263508.4,   0.0,   0.0,   1.8);   (635934.8,
4263508.4,   0.0,   0.0,   1.8);
     (635939.8, 4263508.4,   0.0,   0.0,   1.8);   (635944.8,
4263508.4,   0.0,   0.0,   1.8);
     (635949.8, 4263508.4,   0.0,   0.0,   1.8);   (635954.8,
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     (635959.8, 4263508.4,   0.0,   0.0,   1.8);   (635964.8,
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     (635969.8, 4263508.4,   0.0,   0.0,   1.8);   (635974.8,
4263508.4,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (635979.8, 4263508.4,   0.0,   0.0,   1.8);   (635984.8,
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     (635989.8, 4263508.4,   0.0,   0.0,   1.8);   (635994.8,
4263508.4,   0.0,   0.0,   1.8);
     (635999.8, 4263508.4,   0.0,   0.0,   1.8);   (636004.8,
4263508.4,   0.0,   0.0,   1.8);
     (636009.8, 4263508.4,   0.0,   0.0,   1.8);   (636014.8,
4263508.4,   0.0,   0.0,   1.8);
     (636019.8, 4263508.4,   0.0,   0.0,   1.8);   (636024.8,
4263508.4,   0.0,   0.0,   1.8);

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     ( 636039.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636044.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636049.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636054.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636059.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636064.8,
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     ( 636069.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636074.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636079.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636084.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636089.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636094.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636099.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636104.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636109.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636114.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636119.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636124.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636129.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636134.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636139.8, 4263508.4,       0.0,       0.0,       1.8);         ( 636144.8,
4263508.4,       0.0,       0.0,       1.8);
     ( 636149.8, 4263508.4,       0.0,       0.0,       1.8);         ( 635929.8,
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     ( 635934.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635939.8,
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     ( 635944.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635949.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635954.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635959.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635964.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635969.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635974.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635979.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635984.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635989.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 635994.8, 4263513.4,       0.0,       0.0,       1.8);         ( 635999.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636004.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636009.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636014.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636019.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636024.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636029.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636034.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636039.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636044.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636049.8,
4263513.4,       0.0,       0.0,       1.8);
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4263513.4,       0.0,       0.0,       1.8);
     ( 636074.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636079.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636084.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636089.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636094.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636099.8,
4263513.4,       0.0,       0.0,       1.8);
     ( 636104.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636109.8,
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     ( 636114.8, 4263513.4,       0.0,       0.0,       1.8);         ( 636119.8,
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     ( 635891.9, 4263292.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263292.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263292.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263297.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263297.3,       0.0,       0.0,       1.8);         ( 635896.9,
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     ( 635901.9, 4263297.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263297.3,       0.0,       0.0,       1.8);
     ( 635911.9, 4263297.3,       0.0,       0.0,       1.8);         ( 635916.9,
4263297.3,       0.0,       0.0,       1.8);
     ( 635886.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635891.9,
4263302.3,       0.0,       0.0,       1.8);
     ( 635896.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635901.9,
4263302.3,       0.0,       0.0,       1.8);
     ( 635906.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635911.9,
4263302.3,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        09:54:01

                                    PAGE  65
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 635916.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635921.9,
4263302.3,       0.0,       0.0,       1.8);
     ( 635926.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635931.9,
4263302.3,       0.0,       0.0,       1.8);
     ( 635936.9, 4263302.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263307.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635896.9,
```

```
4263307.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263307.3,       0.0,       0.0,       1.8);
     ( 635911.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635916.9,
4263307.3,       0.0,       0.0,       1.8);
     ( 635921.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635926.9,
4263307.3,       0.0,       0.0,       1.8);
     ( 635931.9, 4263307.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263312.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263312.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263312.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263312.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263312.3,       0.0,       0.0,       1.8);
     ( 635911.9, 4263312.3,       0.0,       0.0,       1.8);         ( 635916.9,
4263312.3,       0.0,       0.0,       1.8);
     ( 635921.9, 4263312.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263317.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263317.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263317.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263317.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263317.3,       0.0,       0.0,       1.8);
     ( 635911.9, 4263317.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263322.3,       0.0,       0.0,       1.8);
     ( 635891.9, 4263322.3,       0.0,       0.0,       1.8);         ( 635896.9,
4263322.3,       0.0,       0.0,       1.8);
     ( 635901.9, 4263322.3,       0.0,       0.0,       1.8);         ( 635906.9,
4263322.3,       0.0,       0.0,       1.8);
     ( 635886.9, 4263327.3,       0.0,       0.0,       1.8);         ( 635891.9,
4263327.3,       0.0,       0.0,       1.8);
     ( 635896.9, 4263327.3,       0.0,       0.0,       1.8);         ( 635886.9,
4263332.3,       0.0,       0.0,       1.8);
     ( 635965.1, 4263294.5,       0.0,       0.0,       1.8);         ( 635970.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 635975.1, 4263294.5,       0.0,       0.0,       1.8);         ( 635980.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 635985.1, 4263294.5,       0.0,       0.0,       1.8);         ( 635990.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 635995.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636000.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 636005.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636010.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 636015.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636020.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 636025.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636030.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 636035.1, 4263294.5,       0.0,       0.0,       1.8);         ( 636040.1,
4263294.5,       0.0,       0.0,       1.8);
     ( 635960.1, 4263299.5,       0.0,       0.0,       1.8);         ( 635965.1,
4263299.5,       0.0,       0.0,       1.8);
     ( 635970.1, 4263299.5,       0.0,       0.0,       1.8);         ( 635975.1,
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4263299.5,   0.0,   0.0,   1.8);
     (635980.1, 4263299.5,   0.0,   0.0,   1.8);   (635985.1,
4263299.5,   0.0,   0.0,   1.8);
     (635990.1, 4263299.5,   0.0,   0.0,   1.8);   (635995.1,
4263299.5,   0.0,   0.0,   1.8);
     (636000.1, 4263299.5,   0.0,   0.0,   1.8);   (636005.1,
4263299.5,   0.0,   0.0,   1.8);
     (636010.1, 4263299.5,   0.0,   0.0,   1.8);   (636015.1,
4263299.5,   0.0,   0.0,   1.8);
     (636020.1, 4263299.5,   0.0,   0.0,   1.8);   (636025.1,
4263299.5,   0.0,   0.0,   1.8);
     (636030.1, 4263299.5,   0.0,   0.0,   1.8);   (636035.1,
4263299.5,   0.0,   0.0,   1.8);
     (636040.1, 4263299.5,   0.0,   0.0,   1.8);   (635960.1,
4263304.5,   0.0,   0.0,   1.8);
     (635965.1, 4263304.5,   0.0,   0.0,   1.8);   (635970.1,
4263304.5,   0.0,   0.0,   1.8);
     (635975.1, 4263304.5,   0.0,   0.0,   1.8);   (635980.1,
4263304.5,   0.0,   0.0,   1.8);
     (635985.1, 4263304.5,   0.0,   0.0,   1.8);   (635990.1,
4263304.5,   0.0,   0.0,   1.8);
     (635995.1, 4263304.5,   0.0,   0.0,   1.8);   (636000.1,
4263304.5,   0.0,   0.0,   1.8);
     (636005.1, 4263304.5,   0.0,   0.0,   1.8);   (636010.1,
4263304.5,   0.0,   0.0,   1.8);
     (636015.1, 4263304.5,   0.0,   0.0,   1.8);   (636020.1,
4263304.5,   0.0,   0.0,   1.8);
     (636025.1, 4263304.5,   0.0,   0.0,   1.8);   (636030.1,
4263304.5,   0.0,   0.0,   1.8);
     (636035.1, 4263304.5,   0.0,   0.0,   1.8);   (636040.1,
4263304.5,   0.0,   0.0,   1.8);
     (636045.1, 4263304.5,   0.0,   0.0,   1.8);   (635955.1,
4263309.5,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

     (635960.1, 4263309.5,   0.0,   0.0,   1.8);   (635965.1,
4263309.5,   0.0,   0.0,   1.8);
     (635970.1, 4263309.5,   0.0,   0.0,   1.8);   (635975.1,
4263309.5,   0.0,   0.0,   1.8);

```
     ( 635980.1, 4263309.5,       0.0,       0.0,       1.8);         ( 635985.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 635990.1, 4263309.5,       0.0,       0.0,       1.8);         ( 635995.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636000.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636005.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636010.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636015.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636020.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636025.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636030.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636035.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636040.1, 4263309.5,       0.0,       0.0,       1.8);         ( 636045.1,
4263309.5,       0.0,       0.0,       1.8);
     ( 636050.1, 4263309.5,       0.0,       0.0,       1.8);         ( 635950.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635955.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635960.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635965.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635970.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635975.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635980.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635985.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635990.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 635995.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636000.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636005.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636010.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636015.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636020.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636025.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636030.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636035.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636040.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636045.1, 4263314.5,       0.0,       0.0,       1.8);         ( 636050.1,
4263314.5,       0.0,       0.0,       1.8);
     ( 636055.1, 4263314.5,       0.0,       0.0,       1.8);         ( 635945.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 635950.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635955.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 635960.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635965.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 635970.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635975.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 635980.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635985.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 635990.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635995.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 636000.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636005.1,
4263319.5,       0.0,       0.0,       1.8);
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     ( 636010.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636015.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 636020.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636025.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 636030.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636035.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 636040.1, 4263319.5,       0.0,       0.0,       1.8);         ( 636045.1,
4263319.5,       0.0,       0.0,       1.8);
     ( 636050.1, 4263319.5,       0.0,       0.0,       1.8);         ( 635950.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635955.1, 4263324.5,       0.0,       0.0,       1.8);         ( 635960.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635965.1, 4263324.5,       0.0,       0.0,       1.8);         ( 635970.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635975.1, 4263324.5,       0.0,       0.0,       1.8);         ( 635980.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635985.1, 4263324.5,       0.0,       0.0,       1.8);         ( 635990.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635995.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636000.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636005.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636010.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636015.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636020.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636025.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636030.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636035.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636040.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 636045.1, 4263324.5,       0.0,       0.0,       1.8);         ( 636050.1,
4263324.5,       0.0,       0.0,       1.8);
     ( 635960.1, 4263329.5,       0.0,       0.0,       1.8);         ( 635965.1,
4263329.5,       0.0,       0.0,       1.8);
     ( 635970.1, 4263329.5,       0.0,       0.0,       1.8);         ( 635975.1,
4263329.5,       0.0,       0.0,       1.8);
     ( 635980.1, 4263329.5,       0.0,       0.0,       1.8);         ( 635985.1,
4263329.5,       0.0,       0.0,       1.8);
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                            (METERS)

     ( 635990.1, 4263329.5,       0.0,       0.0,       1.8);         ( 635995.1,
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4263329.5,       0.0,       0.0,       1.8);
     ( 636000.1, 4263329.5,       0.0,       0.0,       1.8);         ( 636005.1,
4263329.5,       0.0,       0.0,       1.8);
     ( 636010.1, 4263329.5,       0.0,       0.0,       1.8);         ( 636015.1,
4263329.5,       0.0,       0.0,       1.8);
     ( 636020.1, 4263329.5,       0.0,       0.0,       1.8);         ( 636025.1,
4263329.5,       0.0,       0.0,       1.8);
     ( 636030.1, 4263329.5,       0.0,       0.0,       1.8);         ( 636035.1,
4263329.5,       0.0,       0.0,       1.8);
     ( 636040.1, 4263329.5,       0.0,       0.0,       1.8);         ( 636045.1,
4263329.5,       0.0,       0.0,       1.8);
     ( 636050.1, 4263329.5,       0.0,       0.0,       1.8);         ( 635970.1,
4263334.5,       0.0,       0.0,       1.8);
     ( 635975.1, 4263334.5,       0.0,       0.0,       1.8);         ( 635980.1,
4263334.5,       0.0,       0.0,       1.8);
     ( 635985.1, 4263334.5,       0.0,       0.0,       1.8);         ( 635990.1,
4263334.5,       0.0,       0.0,       1.8);
     ( 635995.1, 4263334.5,       0.0,       0.0,       1.8);         ( 636000.1,
4263334.5,       0.0,       0.0,       1.8);
     ( 636005.1, 4263334.5,       0.0,       0.0,       1.8);         ( 636010.1,
4263334.5,       0.0,       0.0,       1.8);
     ( 636015.1, 4263334.5,       0.0,       0.0,       1.8);         ( 636020.1,
4263334.5,       0.0,       0.0,       1.8);
     ( 636025.1, 4263334.5,       0.0,       0.0,       1.8);         ( 636030.1,
4263334.5,       0.0,       0.0,       1.8);
     ( 636035.1, 4263334.5,       0.0,       0.0,       1.8);         ( 636040.1,
4263334.5,       0.0,       0.0,       1.8);
     ( 636045.1, 4263334.5,       0.0,       0.0,       1.8);         ( 636050.1,
4263334.5,       0.0,       0.0,       1.8);
     ( 636000.1, 4263339.5,       0.0,       0.0,       1.8);         ( 636005.1,
4263339.5,       0.0,       0.0,       1.8);
     ( 636010.1, 4263339.5,       0.0,       0.0,       1.8);         ( 636015.1,
4263339.5,       0.0,       0.0,       1.8);
     ( 636020.1, 4263339.5,       0.0,       0.0,       1.8);         ( 636025.1,
4263339.5,       0.0,       0.0,       1.8);
     ( 636030.1, 4263339.5,       0.0,       0.0,       1.8);         ( 636035.1,
4263339.5,       0.0,       0.0,       1.8);
     ( 636040.1, 4263339.5,       0.0,       0.0,       1.8);         ( 636045.1,
4263339.5,       0.0,       0.0,       1.8);
     ( 636050.1, 4263339.5,       0.0,       0.0,       1.8);         ( 636076.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636081.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636086.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636091.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636096.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636101.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636106.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636111.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636116.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636121.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636126.1,
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4263292.3,       0.0,       0.0,       1.8);
     ( 636131.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636136.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636141.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636146.1,
4263292.3,       0.0,       0.0,       1.8);
     ( 636151.1, 4263292.3,       0.0,       0.0,       1.8);         ( 636081.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636086.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636091.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636096.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636101.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636106.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636111.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636116.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636121.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636126.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636131.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636136.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636141.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636146.1, 4263297.3,       0.0,       0.0,       1.8);         ( 636151.1,
4263297.3,       0.0,       0.0,       1.8);
     ( 636081.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636086.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636091.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636096.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636101.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636106.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636111.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636116.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636121.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636126.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636131.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636136.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636141.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636146.1,
4263302.3,       0.0,       0.0,       1.8);
     ( 636151.1, 4263302.3,       0.0,       0.0,       1.8);         ( 636076.1,
4263307.3,       0.0,       0.0,       1.8);
     ( 636081.1, 4263307.3,       0.0,       0.0,       1.8);         ( 636086.1,
4263307.3,       0.0,       0.0,       1.8);
```



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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
```

(METERS)

```
     ( 636091.1, 4263307.3,       0.0,       0.0,       1.8);        ( 636096.1,
4263307.3,       0.0,       0.0,       1.8);
     ( 636101.1, 4263307.3,       0.0,       0.0,       1.8);        ( 636106.1,
4263307.3,       0.0,       0.0,       1.8);
     ( 636111.1, 4263307.3,       0.0,       0.0,       1.8);        ( 636116.1,
4263307.3,       0.0,       0.0,       1.8);
     ( 636121.1, 4263307.3,       0.0,       0.0,       1.8);        ( 636126.1,
4263307.3,       0.0,       0.0,       1.8);
     ( 636131.1, 4263307.3,       0.0,       0.0,       1.8);        ( 636136.1,
4263307.3,       0.0,       0.0,       1.8);
     ( 636141.1, 4263307.3,       0.0,       0.0,       1.8);        ( 636146.1,
4263307.3,       0.0,       0.0,       1.8);
     ( 636151.1, 4263307.3,       0.0,       0.0,       1.8);        ( 636076.1,
4263312.3,       0.0,       0.0,       1.8);
     ( 636081.1, 4263312.3,       0.0,       0.0,       1.8);        ( 636086.1,
4263312.3,       0.0,       0.0,       1.8);
     ( 636091.1, 4263312.3,       0.0,       0.0,       1.8);        ( 636096.1,
4263312.3,       0.0,       0.0,       1.8);
     ( 636101.1, 4263312.3,       0.0,       0.0,       1.8);        ( 636106.1,
4263312.3,       0.0,       0.0,       1.8);
     ( 636111.1, 4263312.3,       0.0,       0.0,       1.8);        ( 636116.1,
4263312.3,       0.0,       0.0,       1.8);
     ( 636121.1, 4263312.3,       0.0,       0.0,       1.8);        ( 636126.1,
4263312.3,       0.0,       0.0,       1.8);
     ( 636131.1, 4263312.3,       0.0,       0.0,       1.8);        ( 636136.1,
4263312.3,       0.0,       0.0,       1.8);
     ( 636141.1, 4263312.3,       0.0,       0.0,       1.8);        ( 636146.1,
4263312.3,       0.0,       0.0,       1.8);
     ( 636151.1, 4263312.3,       0.0,       0.0,       1.8);        ( 636071.1,
4263317.3,       0.0,       0.0,       1.8);
     ( 636076.1, 4263317.3,       0.0,       0.0,       1.8);        ( 636081.1,
4263317.3,       0.0,       0.0,       1.8);
     ( 636086.1, 4263317.3,       0.0,       0.0,       1.8);        ( 636091.1,
4263317.3,       0.0,       0.0,       1.8);
     ( 636096.1, 4263317.3,       0.0,       0.0,       1.8);        ( 636101.1,
4263317.3,       0.0,       0.0,       1.8);
     ( 636106.1, 4263317.3,       0.0,       0.0,       1.8);        ( 636111.1,
4263317.3,       0.0,       0.0,       1.8);
     ( 636116.1, 4263317.3,       0.0,       0.0,       1.8);        ( 636121.1,
4263317.3,       0.0,       0.0,       1.8);
     ( 636126.1, 4263317.3,       0.0,       0.0,       1.8);        ( 636131.1,
4263317.3,       0.0,       0.0,       1.8);
     ( 636136.1, 4263317.3,       0.0,       0.0,       1.8);        ( 636141.1,
4263317.3,       0.0,       0.0,       1.8);
     ( 636146.1, 4263317.3,       0.0,       0.0,       1.8);        ( 636151.1,
4263317.3,       0.0,       0.0,       1.8);
     ( 636156.1, 4263317.3,       0.0,       0.0,       1.8);        ( 636071.1,
4263322.3,       0.0,       0.0,       1.8);
```

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     ( 636076.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636081.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636086.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636091.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636096.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636101.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636106.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636111.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636116.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636121.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636126.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636131.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636136.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636141.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636146.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636151.1,
4263322.3,       0.0,       0.0,       1.8);
     ( 636156.1, 4263322.3,       0.0,       0.0,       1.8);         ( 636071.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636076.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636081.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636086.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636091.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636096.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636101.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636106.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636111.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636116.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636121.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636126.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636131.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636136.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636141.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636146.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636151.1,
4263327.3,       0.0,       0.0,       1.8);
     ( 636156.1, 4263327.3,       0.0,       0.0,       1.8);         ( 636071.1,
4263332.3,       0.0,       0.0,       1.8);
     ( 636076.1, 4263332.3,       0.0,       0.0,       1.8);         ( 636081.1,
4263332.3,       0.0,       0.0,       1.8);
     ( 636086.1, 4263332.3,       0.0,       0.0,       1.8);         ( 636091.1,
4263332.3,       0.0,       0.0,       1.8);
     ( 636096.1, 4263332.3,       0.0,       0.0,       1.8);         ( 636101.1,
4263332.3,       0.0,       0.0,       1.8);
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE  69
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636106.1, 4263332.3, 0.0, 0.0, 1.8); (636111.1, 4263332.3, 0.0, 0.0, 1.8);
(636116.1, 4263332.3, 0.0, 0.0, 1.8); (636121.1, 4263332.3, 0.0, 0.0, 1.8);
(636126.1, 4263332.3, 0.0, 0.0, 1.8); (636131.1, 4263332.3, 0.0, 0.0, 1.8);
(636136.1, 4263332.3, 0.0, 0.0, 1.8); (636141.1, 4263332.3, 0.0, 0.0, 1.8);
(636146.1, 4263332.3, 0.0, 0.0, 1.8); (636151.1, 4263332.3, 0.0, 0.0, 1.8);
(636156.1, 4263332.3, 0.0, 0.0, 1.8); (636071.1, 4263337.3, 0.0, 0.0, 1.8);
(636076.1, 4263337.3, 0.0, 0.0, 1.8); (636081.1, 4263337.3, 0.0, 0.0, 1.8);
(636086.1, 4263337.3, 0.0, 0.0, 1.8); (636091.1, 4263337.3, 0.0, 0.0, 1.8);
(636096.1, 4263337.3, 0.0, 0.0, 1.8); (636101.1, 4263337.3, 0.0, 0.0, 1.8);
(636106.1, 4263337.3, 0.0, 0.0, 1.8); (636111.1, 4263337.3, 0.0, 0.0, 1.8);
(636116.1, 4263337.3, 0.0, 0.0, 1.8); (636121.1, 4263337.3, 0.0, 0.0, 1.8);
(636126.1, 4263337.3, 0.0, 0.0, 1.8); (636131.1, 4263337.3, 0.0, 0.0, 1.8);
(636136.1, 4263337.3, 0.0, 0.0, 1.8); (636141.1, 4263337.3, 0.0, 0.0, 1.8);
(636146.1, 4263337.3, 0.0, 0.0, 1.8); (636151.1, 4263337.3, 0.0, 0.0, 1.8);
(636156.1, 4263337.3, 0.0, 0.0, 1.8); (636071.1, 4263342.3, 0.0, 0.0, 1.8);
(636076.1, 4263342.3, 0.0, 0.0, 1.8); (636081.1, 4263342.3, 0.0, 0.0, 1.8);
(636086.1, 4263342.3, 0.0, 0.0, 1.8); (636091.1, 4263342.3, 0.0, 0.0, 1.8);
(636096.1, 4263342.3, 0.0, 0.0, 1.8); (636101.1, 4263342.3, 0.0, 0.0, 1.8);
(636106.1, 4263342.3, 0.0, 0.0, 1.8); (636111.1, 4263342.3, 0.0, 0.0, 1.8);
(636116.1, 4263342.3, 0.0, 0.0, 1.8); (636121.1, 4263342.3, 0.0, 0.0, 1.8);
(636126.1, 4263342.3, 0.0, 0.0, 1.8); (636131.1, 4263342.3, 0.0, 0.0, 1.8);
(636136.1, 4263342.3, 0.0, 0.0, 1.8); (636141.1, 4263342.3, 0.0, 0.0, 1.8);
(636146.1, 4263342.3, 0.0, 0.0, 1.8); (636151.1,

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     ( 636156.1, 4263342.3,       0.0,       0.0,       1.8);         ( 635888.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635893.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635898.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635903.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635908.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635913.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635918.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635923.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635928.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635933.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635938.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635943.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635948.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635953.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635958.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635963.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635968.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635973.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635978.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635983.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635988.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 635993.2, 4263273.7,       0.0,       0.0,       1.8);         ( 635998.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636003.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636008.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636013.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636018.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636023.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636028.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636033.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636038.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636043.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636048.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636053.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636058.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636063.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636068.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636073.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636078.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636083.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636088.2,
4263273.7,       0.0,       0.0,       1.8);
     ( 636093.2, 4263273.7,       0.0,       0.0,       1.8);         ( 636098.2,
4263273.7,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***       09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636103.2, 4263273.7, 0.0, 0.0, 1.8); (636108.2, 4263273.7, 0.0, 0.0, 1.8);
(636113.2, 4263273.7, 0.0, 0.0, 1.8); (636118.2, 4263273.7, 0.0, 0.0, 1.8);
(636123.2, 4263273.7, 0.0, 0.0, 1.8); (636128.2, 4263273.7, 0.0, 0.0, 1.8);
(636133.2, 4263273.7, 0.0, 0.0, 1.8); (636138.2, 4263273.7, 0.0, 0.0, 1.8);
(636143.2, 4263273.7, 0.0, 0.0, 1.8); (635888.2, 4263278.7, 0.0, 0.0, 1.8);
(635893.2, 4263278.7, 0.0, 0.0, 1.8); (635898.2, 4263278.7, 0.0, 0.0, 1.8);
(635903.2, 4263278.7, 0.0, 0.0, 1.8); (635908.2, 4263278.7, 0.0, 0.0, 1.8);
(635913.2, 4263278.7, 0.0, 0.0, 1.8); (635918.2, 4263278.7, 0.0, 0.0, 1.8);
(635923.2, 4263278.7, 0.0, 0.0, 1.8); (635928.2, 4263278.7, 0.0, 0.0, 1.8);
(635933.2, 4263278.7, 0.0, 0.0, 1.8); (635938.2, 4263278.7, 0.0, 0.0, 1.8);
(635943.2, 4263278.7, 0.0, 0.0, 1.8); (635948.2, 4263278.7, 0.0, 0.0, 1.8);
(635953.2, 4263278.7, 0.0, 0.0, 1.8); (635958.2, 4263278.7, 0.0, 0.0, 1.8);
(635963.2, 4263278.7, 0.0, 0.0, 1.8); (635968.2, 4263278.7, 0.0, 0.0, 1.8);
(635973.2, 4263278.7, 0.0, 0.0, 1.8); (635978.2, 4263278.7, 0.0, 0.0, 1.8);
(635983.2, 4263278.7, 0.0, 0.0, 1.8); (635988.2, 4263278.7, 0.0, 0.0, 1.8);
(635993.2, 4263278.7, 0.0, 0.0, 1.8); (635998.2, 4263278.7, 0.0, 0.0, 1.8);
(636003.2, 4263278.7, 0.0, 0.0, 1.8); (636008.2, 4263278.7, 0.0, 0.0, 1.8);
(636013.2, 4263278.7, 0.0, 0.0, 1.8); (636018.2, 4263278.7, 0.0, 0.0, 1.8);
(636023.2, 4263278.7, 0.0, 0.0, 1.8); (636028.2, 4263278.7, 0.0, 0.0, 1.8);
(636033.2, 4263278.7, 0.0, 0.0, 1.8); (636038.2, 4263278.7, 0.0, 0.0, 1.8);
(636043.2, 4263278.7, 0.0, 0.0, 1.8); (636048.2, 4263278.7, 0.0, 0.0, 1.8);

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     ( 636053.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636058.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636063.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636068.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636073.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636078.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636083.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636088.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636093.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636098.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636103.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636108.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636113.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636118.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636123.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636128.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636133.2, 4263278.7,       0.0,       0.0,       1.8);         ( 636138.2,
4263278.7,       0.0,       0.0,       1.8);
     ( 636143.2, 4263278.7,       0.0,       0.0,       1.8);         ( 635888.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635893.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635898.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635903.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635908.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635913.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635918.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635923.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635928.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635933.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635938.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635943.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635948.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635953.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635958.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635963.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635968.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635973.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635978.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635983.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635988.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 635993.2, 4263283.7,       0.0,       0.0,       1.8);         ( 635998.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 636003.2, 4263283.7,       0.0,       0.0,       1.8);         ( 636008.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 636013.2, 4263283.7,       0.0,       0.0,       1.8);         ( 636018.2,
4263283.7,       0.0,       0.0,       1.8);
     ( 636023.2, 4263283.7,       0.0,       0.0,       1.8);         ( 636028.2,
4263283.7,       0.0,       0.0,       1.8);
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636033.2, 4263283.7,   0.0,   0.0,   1.8);   (636038.2,
4263283.7,   0.0,   0.0,   1.8);
     (636043.2, 4263283.7,   0.0,   0.0,   1.8);   (636048.2,
4263283.7,   0.0,   0.0,   1.8);
     (636053.2, 4263283.7,   0.0,   0.0,   1.8);   (636058.2,
4263283.7,   0.0,   0.0,   1.8);
     (636063.2, 4263283.7,   0.0,   0.0,   1.8);   (636068.2,
4263283.7,   0.0,   0.0,   1.8);
     (636073.2, 4263283.7,   0.0,   0.0,   1.8);   (636078.2,
4263283.7,   0.0,   0.0,   1.8);
     (636083.2, 4263283.7,   0.0,   0.0,   1.8);   (636088.2,
4263283.7,   0.0,   0.0,   1.8);
     (636093.2, 4263283.7,   0.0,   0.0,   1.8);   (636098.2,
4263283.7,   0.0,   0.0,   1.8);
     (636103.2, 4263283.7,   0.0,   0.0,   1.8);   (636108.2,
4263283.7,   0.0,   0.0,   1.8);
     (636113.2, 4263283.7,   0.0,   0.0,   1.8);   (636118.2,
4263283.7,   0.0,   0.0,   1.8);
     (636123.2, 4263283.7,   0.0,   0.0,   1.8);   (636128.2,
4263283.7,   0.0,   0.0,   1.8);
     (636133.2, 4263283.7,   0.0,   0.0,   1.8);   (636138.2,
4263283.7,   0.0,   0.0,   1.8);
     (636143.2, 4263283.7,   0.0,   0.0,   1.8);   (636148.2,
4263283.7,   0.0,   0.0,   1.8);
     (635888.2, 4263288.7,   0.0,   0.0,   1.8);   (635893.2,
4263288.7,   0.0,   0.0,   1.8);
     (635898.2, 4263288.7,   0.0,   0.0,   1.8);   (635903.2,
4263288.7,   0.0,   0.0,   1.8);
     (635908.2, 4263288.7,   0.0,   0.0,   1.8);   (635913.2,
4263288.7,   0.0,   0.0,   1.8);
     (635918.2, 4263288.7,   0.0,   0.0,   1.8);   (635923.2,
4263288.7,   0.0,   0.0,   1.8);
     (635928.2, 4263288.7,   0.0,   0.0,   1.8);   (635933.2,
4263288.7,   0.0,   0.0,   1.8);
     (635938.2, 4263288.7,   0.0,   0.0,   1.8);   (635943.2,
4263288.7,   0.0,   0.0,   1.8);
     (635948.2, 4263288.7,   0.0,   0.0,   1.8);   (635953.2,
4263288.7,   0.0,   0.0,   1.8);
     (635958.2, 4263288.7,   0.0,   0.0,   1.8);   (635963.2,

```
4263288.7,       0.0,       0.0,       1.8);
     ( 635968.2, 4263288.7,       0.0,       0.0,       1.8);         ( 635973.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 635978.2, 4263288.7,       0.0,       0.0,       1.8);         ( 635983.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 635988.2, 4263288.7,       0.0,       0.0,       1.8);         ( 635993.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 635998.2, 4263288.7,       0.0,       0.0,       1.8);         ( 636003.2,
4263288.7,       0.0,       0.0,       1.8);
     ( 636008.2, 4263288.7,       0.0,       0.0,       1.8);         ( 636223.8,
4263272.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263272.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263272.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263272.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263272.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263272.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263272.5,       0.0,       0.0,       1.8);
     ( 636223.8, 4263277.5,       0.0,       0.0,       1.8);         ( 636228.8,
4263277.5,       0.0,       0.0,       1.8);
     ( 636233.8, 4263277.5,       0.0,       0.0,       1.8);         ( 636238.8,
4263277.5,       0.0,       0.0,       1.8);
     ( 636243.8, 4263277.5,       0.0,       0.0,       1.8);         ( 636248.8,
4263277.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263277.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263277.5,       0.0,       0.0,       1.8);
     ( 636223.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636228.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636233.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636238.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636243.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636248.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263282.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263282.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263287.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263287.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263287.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263287.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263287.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263287.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263292.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263292.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263292.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263292.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263292.5,       0.0,       0.0,       1.8);         ( 636253.8,
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                   (METERS)

     (636258.8, 4263292.5,   0.0,   0.0,   1.8);   (636263.8,
4263292.5,   0.0,   0.0,   1.8);
     (636268.8, 4263292.5,   0.0,   0.0,   1.8);   (636273.8,
4263292.5,   0.0,   0.0,   1.8);
     (636278.8, 4263292.5,   0.0,   0.0,   1.8);   (636233.8,
4263297.5,   0.0,   0.0,   1.8);
     (636238.8, 4263297.5,   0.0,   0.0,   1.8);   (636243.8,
4263297.5,   0.0,   0.0,   1.8);
     (636248.8, 4263297.5,   0.0,   0.0,   1.8);   (636253.8,
4263297.5,   0.0,   0.0,   1.8);
     (636258.8, 4263297.5,   0.0,   0.0,   1.8);   (636263.8,
4263297.5,   0.0,   0.0,   1.8);
     (636268.8, 4263297.5,   0.0,   0.0,   1.8);   (636273.8,
4263297.5,   0.0,   0.0,   1.8);
     (636278.8, 4263297.5,   0.0,   0.0,   1.8);   (636283.8,
4263297.5,   0.0,   0.0,   1.8);
     (636288.8, 4263297.5,   0.0,   0.0,   1.8);   (636233.8,
4263302.5,   0.0,   0.0,   1.8);
     (636238.8, 4263302.5,   0.0,   0.0,   1.8);   (636243.8,
4263302.5,   0.0,   0.0,   1.8);
     (636248.8, 4263302.5,   0.0,   0.0,   1.8);   (636253.8,
4263302.5,   0.0,   0.0,   1.8);
     (636258.8, 4263302.5,   0.0,   0.0,   1.8);   (636263.8,
4263302.5,   0.0,   0.0,   1.8);
     (636268.8, 4263302.5,   0.0,   0.0,   1.8);   (636273.8,
4263302.5,   0.0,   0.0,   1.8);
     (636278.8, 4263302.5,   0.0,   0.0,   1.8);   (636283.8,
4263302.5,   0.0,   0.0,   1.8);
     (636288.8, 4263302.5,   0.0,   0.0,   1.8);   (636238.8,
4263307.5,   0.0,   0.0,   1.8);
     (636243.8, 4263307.5,   0.0,   0.0,   1.8);   (636248.8,
4263307.5,   0.0,   0.0,   1.8);
     (636253.8, 4263307.5,   0.0,   0.0,   1.8);   (636258.8,
4263307.5,   0.0,   0.0,   1.8);
     (636263.8, 4263307.5,   0.0,   0.0,   1.8);   (636268.8,
4263307.5,   0.0,   0.0,   1.8);

```
     ( 636273.8, 4263307.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263307.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263307.5,       0.0,       0.0,       1.8);         ( 636288.8,
4263307.5,       0.0,       0.0,       1.8);
     ( 636243.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636248.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263312.5,       0.0,       0.0,       1.8);         ( 636288.8,
4263312.5,       0.0,       0.0,       1.8);
     ( 636243.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636248.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263317.5,       0.0,       0.0,       1.8);         ( 636288.8,
4263317.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263322.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263322.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263322.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263322.5,       0.0,       0.0,       1.8);
     ( 636288.8, 4263322.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263327.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263327.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263327.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263327.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263327.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263327.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263327.5,       0.0,       0.0,       1.8);
     ( 636253.8, 4263332.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263332.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263332.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263332.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263332.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263332.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263332.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263337.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263337.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263337.5,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636263.8, 4263342.5, 0.0, 0.0, 1.8); (636268.8, 4263342.5, 0.0, 0.0, 1.8);
(636273.8, 4263342.5, 0.0, 0.0, 1.8); (636278.8, 4263342.5, 0.0, 0.0, 1.8);
(636283.8, 4263342.5, 0.0, 0.0, 1.8); (636258.8, 4263347.5, 0.0, 0.0, 1.8);
(636263.8, 4263347.5, 0.0, 0.0, 1.8); (636268.8, 4263347.5, 0.0, 0.0, 1.8);
(636273.8, 4263347.5, 0.0, 0.0, 1.8); (636278.8, 4263347.5, 0.0, 0.0, 1.8);
(636283.8, 4263347.5, 0.0, 0.0, 1.8); (636258.8, 4263352.5, 0.0, 0.0, 1.8);
(636263.8, 4263352.5, 0.0, 0.0, 1.8); (636268.8, 4263352.5, 0.0, 0.0, 1.8);
(636273.8, 4263352.5, 0.0, 0.0, 1.8); (636278.8, 4263352.5, 0.0, 0.0, 1.8);
(636283.8, 4263352.5, 0.0, 0.0, 1.8); (636258.8, 4263357.5, 0.0, 0.0, 1.8);
(636263.8, 4263357.5, 0.0, 0.0, 1.8); (636268.8, 4263357.5, 0.0, 0.0, 1.8);
(636273.8, 4263357.5, 0.0, 0.0, 1.8); (636278.8, 4263357.5, 0.0, 0.0, 1.8);
(636283.8, 4263357.5, 0.0, 0.0, 1.8); (636258.8, 4263362.5, 0.0, 0.0, 1.8);
(636263.8, 4263362.5, 0.0, 0.0, 1.8); (636268.8, 4263362.5, 0.0, 0.0, 1.8);
(636273.8, 4263362.5, 0.0, 0.0, 1.8); (636278.8, 4263362.5, 0.0, 0.0, 1.8);
(636283.8, 4263362.5, 0.0, 0.0, 1.8); (636258.8, 4263367.5, 0.0, 0.0, 1.8);
(636263.8, 4263367.5, 0.0, 0.0, 1.8); (636268.8, 4263367.5, 0.0, 0.0, 1.8);
(636273.8, 4263367.5, 0.0, 0.0, 1.8); (636278.8,

```
4263367.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263367.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263372.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263372.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263372.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263372.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263372.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263372.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263377.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263377.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263377.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263377.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263377.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263377.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263382.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263382.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263382.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263382.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263382.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263382.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263387.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263387.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263387.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263387.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263387.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263387.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263392.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263392.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263392.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263392.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263392.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263392.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263397.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263397.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263397.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263397.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263397.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263397.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263402.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263402.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263402.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263402.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263402.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263402.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263407.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263407.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263407.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263407.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263407.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263407.5,       0.0,       0.0,       1.8);         ( 636258.8,
```

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636263.8, 4263417.5, 0.0, 0.0, 1.8); (636268.8, 4263417.5, 0.0, 0.0, 1.8);
(636273.8, 4263417.5, 0.0, 0.0, 1.8); (636278.8, 4263417.5, 0.0, 0.0, 1.8);
(636283.8, 4263417.5, 0.0, 0.0, 1.8); (636258.8, 4263422.5, 0.0, 0.0, 1.8);
(636263.8, 4263422.5, 0.0, 0.0, 1.8); (636268.8, 4263422.5, 0.0, 0.0, 1.8);
(636273.8, 4263422.5, 0.0, 0.0, 1.8); (636278.8, 4263422.5, 0.0, 0.0, 1.8);
(636283.8, 4263422.5, 0.0, 0.0, 1.8); (636258.8, 4263427.5, 0.0, 0.0, 1.8);
(636263.8, 4263427.5, 0.0, 0.0, 1.8); (636268.8, 4263427.5, 0.0, 0.0, 1.8);
(636273.8, 4263427.5, 0.0, 0.0, 1.8); (636278.8, 4263427.5, 0.0, 0.0, 1.8);
(636283.8, 4263427.5, 0.0, 0.0, 1.8); (636258.8, 4263432.5, 0.0, 0.0, 1.8);
(636263.8, 4263432.5, 0.0, 0.0, 1.8); (636268.8, 4263432.5, 0.0, 0.0, 1.8);
(636273.8, 4263432.5, 0.0, 0.0, 1.8); (636278.8, 4263432.5, 0.0, 0.0, 1.8);
(636283.8, 4263432.5, 0.0, 0.0, 1.8); (636258.8, 4263437.5, 0.0, 0.0, 1.8);
(636263.8, 4263437.5, 0.0, 0.0, 1.8); (636268.8, 4263437.5, 0.0, 0.0, 1.8);
(636273.8, 4263437.5, 0.0, 0.0, 1.8); (636278.8, 4263437.5, 0.0, 0.0, 1.8);
(636283.8, 4263437.5, 0.0, 0.0, 1.8); (636258.8, 4263442.5, 0.0, 0.0, 1.8);

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     ( 636263.8, 4263442.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263442.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263442.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263442.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263442.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263447.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263447.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263447.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263447.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263447.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263447.5,       0.0,       0.0,       1.8);         ( 636258.8,
4263452.5,       0.0,       0.0,       1.8);
     ( 636263.8, 4263452.5,       0.0,       0.0,       1.8);         ( 636268.8,
4263452.5,       0.0,       0.0,       1.8);
     ( 636273.8, 4263452.5,       0.0,       0.0,       1.8);         ( 636278.8,
4263452.5,       0.0,       0.0,       1.8);
     ( 636283.8, 4263452.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263457.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263457.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263457.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263457.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263457.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636213.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636218.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636223.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263462.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263462.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263467.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263467.5,       0.0,       0.0,       1.8);
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     ( 636198.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263467.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636213.8,
4263467.5,       0.0,       0.0,       1.8);
     ( 636218.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636223.8,
4263467.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263467.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263467.5,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE  75
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636248.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263467.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263467.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263467.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263467.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263467.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636213.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636218.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636223.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636273.8,
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4263472.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263472.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263472.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636213.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636218.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636223.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263477.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263477.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636213.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636218.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636223.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636228.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636233.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636238.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636243.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636248.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636253.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636258.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636263.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636268.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636273.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636278.8, 4263482.5,       0.0,       0.0,       1.8);         ( 636283.8,
4263482.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263487.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263487.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263487.5,       0.0,       0.0,       1.8);         ( 636193.8,
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4263487.5,   0.0,   0.0,   1.8);
     (636198.8, 4263487.5,   0.0,   0.0,   1.8);   (636203.8,
4263487.5,   0.0,   0.0,   1.8);
     (636208.8, 4263487.5,   0.0,   0.0,   1.8);   (636213.8,
4263487.5,   0.0,   0.0,   1.8);
     (636218.8, 4263487.5,   0.0,   0.0,   1.8);   (636223.8,
4263487.5,   0.0,   0.0,   1.8);
     (636228.8, 4263487.5,   0.0,   0.0,   1.8);   (636233.8,
4263487.5,   0.0,   0.0,   1.8);
     (636238.8, 4263487.5,   0.0,   0.0,   1.8);   (636243.8,
4263487.5,   0.0,   0.0,   1.8);
     (636248.8, 4263487.5,   0.0,   0.0,   1.8);   (636253.8,
4263487.5,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636258.8, 4263487.5,   0.0,   0.0,   1.8);   (636263.8,
4263487.5,   0.0,   0.0,   1.8);
     (636268.8, 4263487.5,   0.0,   0.0,   1.8);   (636273.8,
4263487.5,   0.0,   0.0,   1.8);
     (636278.8, 4263487.5,   0.0,   0.0,   1.8);   (636283.8,
4263487.5,   0.0,   0.0,   1.8);
     (636178.8, 4263492.5,   0.0,   0.0,   1.8);   (636183.8,
4263492.5,   0.0,   0.0,   1.8);
     (636188.8, 4263492.5,   0.0,   0.0,   1.8);   (636193.8,
4263492.5,   0.0,   0.0,   1.8);
     (636198.8, 4263492.5,   0.0,   0.0,   1.8);   (636203.8,
4263492.5,   0.0,   0.0,   1.8);
     (636208.8, 4263492.5,   0.0,   0.0,   1.8);   (636213.8,
4263492.5,   0.0,   0.0,   1.8);
     (636218.8, 4263492.5,   0.0,   0.0,   1.8);   (636223.8,
4263492.5,   0.0,   0.0,   1.8);
     (636228.8, 4263492.5,   0.0,   0.0,   1.8);   (636233.8,
4263492.5,   0.0,   0.0,   1.8);
     (636238.8, 4263492.5,   0.0,   0.0,   1.8);   (636243.8,
4263492.5,   0.0,   0.0,   1.8);
     (636178.8, 4263497.5,   0.0,   0.0,   1.8);   (636183.8,
4263497.5,   0.0,   0.0,   1.8);
     (636188.8, 4263497.5,   0.0,   0.0,   1.8);   (636193.8,
4263497.5,   0.0,   0.0,   1.8);

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     ( 636198.8, 4263497.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263497.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263497.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263502.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263502.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263502.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263502.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263502.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263502.5,       0.0,       0.0,       1.8);         ( 636208.8,
4263502.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263507.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263507.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263507.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263507.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263507.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263507.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263507.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263512.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263512.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263512.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263512.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263512.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263512.5,       0.0,       0.0,       1.8);         ( 636208.8,
4263512.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263517.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263517.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263517.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263517.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263517.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263517.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263517.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263522.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263522.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263522.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263522.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263522.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263522.5,       0.0,       0.0,       1.8);         ( 636208.8,
4263522.5,       0.0,       0.0,       1.8);
     ( 636178.8, 4263527.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263527.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263527.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263527.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263527.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263527.5,       0.0,       0.0,       1.8);
     ( 636208.8, 4263527.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263532.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263532.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263532.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263532.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263532.5,       0.0,       0.0,       1.8);
```

```
4263562.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263562.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263567.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263567.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263567.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263567.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263567.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263567.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263572.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263572.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263572.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263572.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263572.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263572.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263577.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263577.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263577.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263577.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263577.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263577.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263582.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263582.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263582.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263582.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263582.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263582.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263587.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263587.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263587.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263587.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263587.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263587.5,       0.0,       0.0,       1.8);         ( 636178.8,
4263592.5,       0.0,       0.0,       1.8);
     ( 636183.8, 4263592.5,       0.0,       0.0,       1.8);         ( 636188.8,
4263592.5,       0.0,       0.0,       1.8);
     ( 636193.8, 4263592.5,       0.0,       0.0,       1.8);         ( 636198.8,
4263592.5,       0.0,       0.0,       1.8);
     ( 636203.8, 4263592.5,       0.0,       0.0,       1.8);         ( 636183.8,
4263597.5,       0.0,       0.0,       1.8);
     ( 636188.8, 4263597.5,       0.0,       0.0,       1.8);         ( 636193.8,
4263597.5,       0.0,       0.0,       1.8);
     ( 636198.8, 4263597.5,       0.0,       0.0,       1.8);         ( 636203.8,
4263597.5,       0.0,       0.0,       1.8);
     ( 636210.2, 4263306.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263306.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263306.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263311.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263311.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263311.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263311.2,       0.0,       0.0,       1.8);         ( 636220.2,
```

4263311.2,   0.0,   0.0,   1.8);
     (636225.2, 4263311.2,   0.0,   0.0,   1.8);   (636190.2,
4263316.2,   0.0,   0.0,   1.8);
     (636195.2, 4263316.2,   0.0,   0.0,   1.8);   (636200.2,
4263316.2,   0.0,   0.0,   1.8);
     (636205.2, 4263316.2,   0.0,   0.0,   1.8);   (636210.2,
4263316.2,   0.0,   0.0,   1.8);
     (636215.2, 4263316.2,   0.0,   0.0,   1.8);   (636220.2,
4263316.2,   0.0,   0.0,   1.8);
     (636225.2, 4263316.2,   0.0,   0.0,   1.8);   (636175.2,
4263321.2,   0.0,   0.0,   1.8);
     (636180.2, 4263321.2,   0.0,   0.0,   1.8);   (636185.2,
4263321.2,   0.0,   0.0,   1.8);
     (636190.2, 4263321.2,   0.0,   0.0,   1.8);   (636195.2,
4263321.2,   0.0,   0.0,   1.8);
     (636200.2, 4263321.2,   0.0,   0.0,   1.8);   (636205.2,
4263321.2,   0.0,   0.0,   1.8);
     (636210.2, 4263321.2,   0.0,   0.0,   1.8);   (636215.2,
4263321.2,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636220.2, 4263321.2,   0.0,   0.0,   1.8);   (636225.2,
4263321.2,   0.0,   0.0,   1.8);
     (636230.2, 4263321.2,   0.0,   0.0,   1.8);   (636175.2,
4263326.2,   0.0,   0.0,   1.8);
     (636180.2, 4263326.2,   0.0,   0.0,   1.8);   (636185.2,
4263326.2,   0.0,   0.0,   1.8);
     (636190.2, 4263326.2,   0.0,   0.0,   1.8);   (636195.2,
4263326.2,   0.0,   0.0,   1.8);
     (636200.2, 4263326.2,   0.0,   0.0,   1.8);   (636205.2,
4263326.2,   0.0,   0.0,   1.8);
     (636210.2, 4263326.2,   0.0,   0.0,   1.8);   (636215.2,
4263326.2,   0.0,   0.0,   1.8);
     (636220.2, 4263326.2,   0.0,   0.0,   1.8);   (636225.2,
4263326.2,   0.0,   0.0,   1.8);
     (636230.2, 4263326.2,   0.0,   0.0,   1.8);   (636175.2,
4263331.2,   0.0,   0.0,   1.8);
     (636180.2, 4263331.2,   0.0,   0.0,   1.8);   (636185.2,
4263331.2,   0.0,   0.0,   1.8);

```
     ( 636190.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263331.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263331.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263336.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263336.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263341.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263341.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263346.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263346.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263351.2,       0.0,       0.0,       1.8);
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(636180.2, 4263351.2, 0.0, 0.0, 1.8); (636185.2, 4263351.2, 0.0, 0.0, 1.8);
(636190.2, 4263351.2, 0.0, 0.0, 1.8); (636195.2, 4263351.2, 0.0, 0.0, 1.8);
(636200.2, 4263351.2, 0.0, 0.0, 1.8); (636205.2, 4263351.2, 0.0, 0.0, 1.8);
(636210.2, 4263351.2, 0.0, 0.0, 1.8); (636215.2, 4263351.2, 0.0, 0.0, 1.8);
(636220.2, 4263351.2, 0.0, 0.0, 1.8); (636225.2, 4263351.2, 0.0, 0.0, 1.8);
(636230.2, 4263351.2, 0.0, 0.0, 1.8); (636235.2, 4263351.2, 0.0, 0.0, 1.8);
(636175.2, 4263356.2, 0.0, 0.0, 1.8); (636180.2, 4263356.2, 0.0, 0.0, 1.8);
(636185.2, 4263356.2, 0.0, 0.0, 1.8); (636190.2, 4263356.2, 0.0, 0.0, 1.8);
(636195.2, 4263356.2, 0.0, 0.0, 1.8); (636200.2, 4263356.2, 0.0, 0.0, 1.8);
(636205.2, 4263356.2, 0.0, 0.0, 1.8); (636210.2, 4263356.2, 0.0, 0.0, 1.8);
(636215.2, 4263356.2, 0.0, 0.0, 1.8); (636220.2, 4263356.2, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636225.2, 4263356.2, 0.0, 0.0, 1.8); (636230.2, 4263356.2, 0.0, 0.0, 1.8);
(636235.2, 4263356.2, 0.0, 0.0, 1.8); (636175.2, 4263361.2, 0.0, 0.0, 1.8);
(636180.2, 4263361.2, 0.0, 0.0, 1.8); (636185.2, 4263361.2, 0.0, 0.0, 1.8);
(636190.2, 4263361.2, 0.0, 0.0, 1.8); (636195.2, 4263361.2, 0.0, 0.0, 1.8);
(636200.2, 4263361.2, 0.0, 0.0, 1.8); (636205.2, 4263361.2, 0.0, 0.0, 1.8);
(636210.2, 4263361.2, 0.0, 0.0, 1.8); (636215.2, 4263361.2, 0.0, 0.0, 1.8);
(636220.2, 4263361.2, 0.0, 0.0, 1.8); (636225.2, 4263361.2, 0.0, 0.0, 1.8);
(636230.2, 4263361.2, 0.0, 0.0, 1.8); (636235.2,

```
4263361.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263366.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263366.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263371.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263371.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263376.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263376.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636225.2,
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4263381.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263381.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263381.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263386.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263386.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263391.2,       0.0,       0.0,       1.8);
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 636220.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263391.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263391.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263396.2,       0.0,       0.0,       1.8);
```

```
     ( 636215.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263396.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263396.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263401.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263401.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263406.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263406.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263411.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263411.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263416.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263416.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263416.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263416.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263416.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263416.2,       0.0,       0.0,       1.8);
```

(636205.2, 4263416.2, 0.0, 0.0, 1.8); (636210.2, 4263416.2, 0.0, 0.0, 1.8);
(636215.2, 4263416.2, 0.0, 0.0, 1.8); (636220.2, 4263416.2, 0.0, 0.0, 1.8);
(636225.2, 4263416.2, 0.0, 0.0, 1.8); (636230.2, 4263416.2, 0.0, 0.0, 1.8);
(636235.2, 4263416.2, 0.0, 0.0, 1.8); (636175.2, 4263421.2, 0.0, 0.0, 1.8);
(636180.2, 4263421.2, 0.0, 0.0, 1.8); (636185.2, 4263421.2, 0.0, 0.0, 1.8);
(636190.2, 4263421.2, 0.0, 0.0, 1.8); (636195.2, 4263421.2, 0.0, 0.0, 1.8);
(636200.2, 4263421.2, 0.0, 0.0, 1.8); (636205.2, 4263421.2, 0.0, 0.0, 1.8);
(636210.2, 4263421.2, 0.0, 0.0, 1.8); (636215.2, 4263421.2, 0.0, 0.0, 1.8);
(636220.2, 4263421.2, 0.0, 0.0, 1.8); (636225.2, 4263421.2, 0.0, 0.0, 1.8);
(636230.2, 4263421.2, 0.0, 0.0, 1.8); (636235.2, 4263421.2, 0.0, 0.0, 1.8);
(636175.2, 4263426.2, 0.0, 0.0, 1.8); (636180.2, 4263426.2, 0.0, 0.0, 1.8);
(636185.2, 4263426.2, 0.0, 0.0, 1.8); (636190.2, 4263426.2, 0.0, 0.0, 1.8);
(636195.2, 4263426.2, 0.0, 0.0, 1.8); (636200.2, 4263426.2, 0.0, 0.0, 1.8);
(636205.2, 4263426.2, 0.0, 0.0, 1.8); (636210.2, 4263426.2, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636215.2, 4263426.2, 0.0, 0.0, 1.8); (636220.2, 4263426.2, 0.0, 0.0, 1.8);
(636225.2, 4263426.2, 0.0, 0.0, 1.8); (636230.2, 4263426.2, 0.0, 0.0, 1.8);
(636235.2, 4263426.2, 0.0, 0.0, 1.8); (636175.2, 4263431.2, 0.0, 0.0, 1.8);
(636180.2, 4263431.2, 0.0, 0.0, 1.8); (636185.2, 4263431.2, 0.0, 0.0, 1.8);
(636190.2, 4263431.2, 0.0, 0.0, 1.8); (636195.2,

```
4263431.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263431.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263431.2,       0.0,       0.0,       1.8);
     ( 636175.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636180.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636185.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636190.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636195.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636200.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636205.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636210.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636215.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636220.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636225.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636230.2,
4263436.2,       0.0,       0.0,       1.8);
     ( 636235.2, 4263436.2,       0.0,       0.0,       1.8);         ( 636175.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636180.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636185.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636190.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636195.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636200.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636205.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636210.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636215.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636220.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636225.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636230.2, 4263441.2,       0.0,       0.0,       1.8);         ( 636235.2,
4263441.2,       0.0,       0.0,       1.8);
     ( 636165.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636170.6,
4263274.9,       0.0,       0.0,       1.8);
     ( 636175.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636180.6,
4263274.9,       0.0,       0.0,       1.8);
     ( 636185.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636190.6,
4263274.9,       0.0,       0.0,       1.8);
     ( 636195.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636200.6,
4263274.9,       0.0,       0.0,       1.8);
     ( 636205.6, 4263274.9,       0.0,       0.0,       1.8);         ( 636165.6,
4263279.9,       0.0,       0.0,       1.8);
     ( 636170.6, 4263279.9,       0.0,       0.0,       1.8);         ( 636175.6,
4263279.9,       0.0,       0.0,       1.8);
     ( 636180.6, 4263279.9,       0.0,       0.0,       1.8);         ( 636185.6,
4263279.9,       0.0,       0.0,       1.8);
     ( 636190.6, 4263279.9,       0.0,       0.0,       1.8);         ( 636195.6,
```

4263279.9, 0.0, 0.0, 1.8);
     (636200.6, 4263279.9, 0.0, 0.0, 1.8); (636170.6,
4263284.9, 0.0, 0.0, 1.8);
     (636175.6, 4263284.9, 0.0, 0.0, 1.8); (636180.6,
4263284.9, 0.0, 0.0, 1.8);
     (636185.6, 4263284.9, 0.0, 0.0, 1.8); (636190.6,
4263284.9, 0.0, 0.0, 1.8);
     (636170.6, 4263289.9, 0.0, 0.0, 1.8); (636175.6,
4263289.9, 0.0, 0.0, 1.8);
     (636180.6, 4263289.9, 0.0, 0.0, 1.8); (636185.6,
4263289.9, 0.0, 0.0, 1.8);
     (636170.6, 4263294.9, 0.0, 0.0, 1.8); (636175.6,
4263294.9, 0.0, 0.0, 1.8);
     (636180.6, 4263294.9, 0.0, 0.0, 1.8); (636517.7,
4263440.2, 0.0, 0.0, 1.8);
     (636522.7, 4263440.2, 0.0, 0.0, 1.8); (636527.7,
4263440.2, 0.0, 0.0, 1.8);
     (636532.7, 4263440.2, 0.0, 0.0, 1.8); (636517.7,
4263445.2, 0.0, 0.0, 1.8);
     (636522.7, 4263445.2, 0.0, 0.0, 1.8); (636527.7,
4263445.2, 0.0, 0.0, 1.8);
     (636532.7, 4263445.2, 0.0, 0.0, 1.8); (636537.7,
4263445.2, 0.0, 0.0, 1.8);
     (636542.7, 4263445.2, 0.0, 0.0, 1.8); (636547.7,
4263445.2, 0.0, 0.0, 1.8);
     (636517.7, 4263450.2, 0.0, 0.0, 1.8); (636522.7,
4263450.2, 0.0, 0.0, 1.8);
     (636527.7, 4263450.2, 0.0, 0.0, 1.8); (636532.7,
4263450.2, 0.0, 0.0, 1.8);
     (636537.7, 4263450.2, 0.0, 0.0, 1.8); (636542.7,
4263450.2, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                        (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                    (METERS)

     (636512.7, 4263455.2, 0.0, 0.0, 1.8); (636517.7,
4263455.2, 0.0, 0.0, 1.8);
     (636522.7, 4263455.2, 0.0, 0.0, 1.8); (636527.7,
4263455.2, 0.0, 0.0, 1.8);
     (636532.7, 4263455.2, 0.0, 0.0, 1.8); (636537.7,
4263455.2, 0.0, 0.0, 1.8);

```
     ( 636542.7, 4263455.2,       0.0,       0.0,       1.8);         ( 636512.7,
4263460.2,       0.0,       0.0,       1.8);
     ( 636517.7, 4263460.2,       0.0,       0.0,       1.8);         ( 636522.7,
4263460.2,       0.0,       0.0,       1.8);
     ( 636527.7, 4263460.2,       0.0,       0.0,       1.8);         ( 636532.7,
4263460.2,       0.0,       0.0,       1.8);
     ( 636537.7, 4263460.2,       0.0,       0.0,       1.8);         ( 636507.7,
4263465.2,       0.0,       0.0,       1.8);
     ( 636512.7, 4263465.2,       0.0,       0.0,       1.8);         ( 636517.7,
4263465.2,       0.0,       0.0,       1.8);
     ( 636522.7, 4263465.2,       0.0,       0.0,       1.8);         ( 636527.7,
4263465.2,       0.0,       0.0,       1.8);
     ( 636532.7, 4263465.2,       0.0,       0.0,       1.8);         ( 636537.7,
4263465.2,       0.0,       0.0,       1.8);
     ( 636507.7, 4263470.2,       0.0,       0.0,       1.8);         ( 636512.7,
4263470.2,       0.0,       0.0,       1.8);
     ( 636517.7, 4263470.2,       0.0,       0.0,       1.8);         ( 636522.7,
4263470.2,       0.0,       0.0,       1.8);
     ( 636527.7, 4263470.2,       0.0,       0.0,       1.8);         ( 636532.7,
4263470.2,       0.0,       0.0,       1.8);
     ( 636507.7, 4263475.2,       0.0,       0.0,       1.8);         ( 636512.7,
4263475.2,       0.0,       0.0,       1.8);
     ( 636517.7, 4263475.2,       0.0,       0.0,       1.8);         ( 636522.7,
4263475.2,       0.0,       0.0,       1.8);
     ( 636527.7, 4263475.2,       0.0,       0.0,       1.8);         ( 636532.7,
4263475.2,       0.0,       0.0,       1.8);
     ( 636512.7, 4263480.2,       0.0,       0.0,       1.8);         ( 636517.7,
4263480.2,       0.0,       0.0,       1.8);
     ( 636522.7, 4263480.2,       0.0,       0.0,       1.8);         ( 636527.7,
4263480.2,       0.0,       0.0,       1.8);
     ( 636522.7, 4263485.2,       0.0,       0.0,       1.8);         ( 636527.7,
4263485.2,       0.0,       0.0,       1.8);
     ( 636550.0, 4263370.0,       0.0,       0.0,       1.8);         ( 636555.0,
4263370.0,       0.0,       0.0,       1.8);
     ( 636560.0, 4263370.0,       0.0,       0.0,       1.8);         ( 636545.0,
4263375.0,       0.0,       0.0,       1.8);
     ( 636550.0, 4263375.0,       0.0,       0.0,       1.8);         ( 636555.0,
4263375.0,       0.0,       0.0,       1.8);
     ( 636560.0, 4263375.0,       0.0,       0.0,       1.8);         ( 636565.0,
4263375.0,       0.0,       0.0,       1.8);
     ( 636545.0, 4263380.0,       0.0,       0.0,       1.8);         ( 636550.0,
4263380.0,       0.0,       0.0,       1.8);
     ( 636555.0, 4263380.0,       0.0,       0.0,       1.8);         ( 636560.0,
4263380.0,       0.0,       0.0,       1.8);
     ( 636565.0, 4263380.0,       0.0,       0.0,       1.8);         ( 636545.0,
4263385.0,       0.0,       0.0,       1.8);
     ( 636550.0, 4263385.0,       0.0,       0.0,       1.8);         ( 636555.0,
4263385.0,       0.0,       0.0,       1.8);
     ( 636560.0, 4263385.0,       0.0,       0.0,       1.8);         ( 636565.0,
4263385.0,       0.0,       0.0,       1.8);
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     ( 636570.0, 4263385.0,       0.0,       0.0,       1.8);         ( 636545.0,
4263390.0,       0.0,       0.0,       1.8);
     ( 636550.0, 4263390.0,       0.0,       0.0,       1.8);         ( 636555.0,
4263390.0,       0.0,       0.0,       1.8);
     ( 636560.0, 4263390.0,       0.0,       0.0,       1.8);         ( 636565.0,
4263390.0,       0.0,       0.0,       1.8);
     ( 636570.0, 4263390.0,       0.0,       0.0,       1.8);         ( 636567.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636572.9, 4263439.5,       0.0,       0.0,       1.8);         ( 636577.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636582.9, 4263439.5,       0.0,       0.0,       1.8);         ( 636587.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636612.9, 4263439.5,       0.0,       0.0,       1.8);         ( 636617.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636622.9, 4263439.5,       0.0,       0.0,       1.8);         ( 636627.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636632.9, 4263439.5,       0.0,       0.0,       1.8);         ( 636637.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636642.9, 4263439.5,       0.0,       0.0,       1.8);         ( 636647.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636652.9, 4263439.5,       0.0,       0.0,       1.8);         ( 636657.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636662.9, 4263439.5,       0.0,       0.0,       1.8);         ( 636667.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636672.9, 4263439.5,       0.0,       0.0,       1.8);         ( 636677.9,
4263439.5,       0.0,       0.0,       1.8);
     ( 636567.9, 4263444.5,       0.0,       0.0,       1.8);         ( 636572.9,
4263444.5,       0.0,       0.0,       1.8);
     ( 636577.9, 4263444.5,       0.0,       0.0,       1.8);         ( 636582.9,
4263444.5,       0.0,       0.0,       1.8);
     ( 636612.9, 4263444.5,       0.0,       0.0,       1.8);         ( 636617.9,
4263444.5,       0.0,       0.0,       1.8);
     ( 636622.9, 4263444.5,       0.0,       0.0,       1.8);         ( 636627.9,
4263444.5,       0.0,       0.0,       1.8);
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                        (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                    (METERS)

     ( 636632.9, 4263444.5,       0.0,       0.0,       1.8);         ( 636637.9,
4263444.5,       0.0,       0.0,       1.8);
     ( 636642.9, 4263444.5,       0.0,       0.0,       1.8);         ( 636647.9,
```

```
4263444.5,       0.0,       0.0,       1.8);
     ( 636652.9, 4263444.5,       0.0,       0.0,       1.8);         ( 636657.9,
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     ( 636572.9, 4263454.5,       0.0,       0.0,       1.8);         ( 636577.9,
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     ( 636587.9, 4263459.5,       0.0,       0.0,       1.8);         ( 636592.9,
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     (636582.9, 4263464.5,   0.0,   0.0,   1.8);   (636587.9,
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     (636622.9, 4263464.5,   0.0,   0.0,   1.8);   (636627.9,
4263464.5,   0.0,   0.0,   1.8);
     (636632.9, 4263464.5,   0.0,   0.0,   1.8);   (636637.9,
4263464.5,   0.0,   0.0,   1.8);
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     (636662.9, 4263464.5,   0.0,   0.0,   1.8);   (636667.9,
4263464.5,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

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     ( 636682.9, 4263464.5,       0.0,       0.0,       1.8);         ( 636562.9,
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     ( 636567.9, 4263469.5,       0.0,       0.0,       1.8);         ( 636572.9,
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     ( 636577.9, 4263469.5,       0.0,       0.0,       1.8);         ( 636582.9,
4263469.5,       0.0,       0.0,       1.8);
     ( 636587.9, 4263469.5,       0.0,       0.0,       1.8);         ( 636592.9,
4263469.5,       0.0,       0.0,       1.8);
     ( 636597.9, 4263469.5,       0.0,       0.0,       1.8);         ( 636602.9,
4263469.5,       0.0,       0.0,       1.8);
     ( 636607.9, 4263469.5,       0.0,       0.0,       1.8);         ( 636612.9,
4263469.5,       0.0,       0.0,       1.8);
     ( 636617.9, 4263469.5,       0.0,       0.0,       1.8);         ( 636622.9,
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     ( 636627.9, 4263469.5,       0.0,       0.0,       1.8);         ( 636632.9,
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     ( 636647.9, 4263469.5,       0.0,       0.0,       1.8);         ( 636652.9,
4263469.5,       0.0,       0.0,       1.8);
     ( 636657.9, 4263469.5,       0.0,       0.0,       1.8);         ( 636662.9,
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4263474.5,       0.0,       0.0,       1.8);
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     ( 636612.9, 4263474.5,       0.0,       0.0,       1.8);         ( 636617.9,
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4263474.5,       0.0,       0.0,       1.8);
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     ( 636587.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636592.9,
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     ( 636597.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636602.9,
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     ( 636607.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636612.9,
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     ( 636617.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636622.9,
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     ( 636637.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636642.9,
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     ( 636657.9, 4263479.5,       0.0,       0.0,       1.8);         ( 636662.9,
4263479.5,       0.0,       0.0,       1.8);
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4263484.5,       0.0,       0.0,       1.8);
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     ( 636582.9, 4263484.5,       0.0,       0.0,       1.8);         ( 636587.9,
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4263484.5,       0.0,       0.0,       1.8);
     ( 636602.9, 4263484.5,       0.0,       0.0,       1.8);         ( 636607.9,
4263484.5,       0.0,       0.0,       1.8);
     ( 636612.9, 4263484.5,       0.0,       0.0,       1.8);         ( 636617.9,
4263484.5,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                             ***        09:54:01

                                        PAGE  85
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
```

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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(636724.0, 4263443.1, 0.0, 0.0, 1.8); (636729.0, 4263443.1, 0.0, 0.0, 1.8);
(636709.0, 4263448.1, 0.0, 0.0, 1.8); (636714.0, 4263448.1, 0.0, 0.0, 1.8);
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(636719.0, 4263453.1, 0.0, 0.0, 1.8); (636724.0,

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     ( 636714.0, 4263458.1,       0.0,       0.0,       1.8);         ( 636719.0,
4263458.1,       0.0,       0.0,       1.8);
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     ( 636719.0, 4263483.1,       0.0,       0.0,       1.8);         ( 636724.0,
4263483.1,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                            ***        09:54:01

                                    PAGE  86
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
```

ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636729.0, 4263483.1, 0.0, 0.0, 1.8); (636734.0, 4263483.1, 0.0, 0.0, 1.8);
(636724.0, 4263488.1, 0.0, 0.0, 1.8); (636729.0, 4263488.1, 0.0, 0.0, 1.8);
(636600.8, 4263513.3, 0.0, 0.0, 1.8); (636605.8, 4263513.3, 0.0, 0.0, 1.8);
(636610.8, 4263513.3, 0.0, 0.0, 1.8); (636615.8, 4263513.3, 0.0, 0.0, 1.8);
(636620.8, 4263513.3, 0.0, 0.0, 1.8); (636625.8, 4263513.3, 0.0, 0.0, 1.8);
(636630.8, 4263513.3, 0.0, 0.0, 1.8); (636635.8, 4263513.3, 0.0, 0.0, 1.8);
(636640.8, 4263513.3, 0.0, 0.0, 1.8); (636645.8, 4263513.3, 0.0, 0.0, 1.8);
(636650.8, 4263513.3, 0.0, 0.0, 1.8); (636655.8, 4263513.3, 0.0, 0.0, 1.8);
(636660.8, 4263513.3, 0.0, 0.0, 1.8); (636665.8, 4263513.3, 0.0, 0.0, 1.8);
(636670.8, 4263513.3, 0.0, 0.0, 1.8); (636675.8, 4263513.3, 0.0, 0.0, 1.8);
(636680.8, 4263513.3, 0.0, 0.0, 1.8); (636685.8, 4263513.3, 0.0, 0.0, 1.8);
(636690.8, 4263513.3, 0.0, 0.0, 1.8); (636695.8, 4263513.3, 0.0, 0.0, 1.8);
(636700.8, 4263513.3, 0.0, 0.0, 1.8); (636705.8, 4263513.3, 0.0, 0.0, 1.8);
(636710.8, 4263513.3, 0.0, 0.0, 1.8); (636715.8, 4263513.3, 0.0, 0.0, 1.8);
(636720.8, 4263513.3, 0.0, 0.0, 1.8); (636725.8, 4263513.3, 0.0, 0.0, 1.8);
(636600.8, 4263518.3, 0.0, 0.0, 1.8); (636605.8, 4263518.3, 0.0, 0.0, 1.8);
(636610.8, 4263518.3, 0.0, 0.0, 1.8); (636615.8, 4263518.3, 0.0, 0.0, 1.8);
(636620.8, 4263518.3, 0.0, 0.0, 1.8); (636625.8, 4263518.3, 0.0, 0.0, 1.8);
(636630.8, 4263518.3, 0.0, 0.0, 1.8); (636635.8, 4263518.3, 0.0, 0.0, 1.8);
(636640.8, 4263518.3, 0.0, 0.0, 1.8); (636645.8, 4263518.3, 0.0, 0.0, 1.8);
(636650.8, 4263518.3, 0.0, 0.0, 1.8); (636655.8, 4263518.3, 0.0, 0.0, 1.8);
(636660.8, 4263518.3, 0.0, 0.0, 1.8); (636665.8, 4263518.3, 0.0, 0.0, 1.8);

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     ( 636670.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636675.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636680.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636685.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636690.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636695.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636700.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636705.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636710.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636715.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636720.8, 4263518.3,       0.0,       0.0,       1.8);         ( 636725.8,
4263518.3,       0.0,       0.0,       1.8);
     ( 636600.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636605.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636610.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636615.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636620.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636625.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636630.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636635.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636640.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636645.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636650.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636655.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636660.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636665.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636670.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636675.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636680.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636685.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636690.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636695.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636700.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636705.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636710.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636715.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636720.8, 4263523.3,       0.0,       0.0,       1.8);         ( 636725.8,
4263523.3,       0.0,       0.0,       1.8);
     ( 636600.8, 4263528.3,       0.0,       0.0,       1.8);         ( 636605.8,
4263528.3,       0.0,       0.0,       1.8);
     ( 636610.8, 4263528.3,       0.0,       0.0,       1.8);         ( 636615.8,
4263528.3,       0.0,       0.0,       1.8);
     ( 636620.8, 4263528.3,       0.0,       0.0,       1.8);         ( 636625.8,
4263528.3,       0.0,       0.0,       1.8);
     ( 636630.8, 4263528.3,       0.0,       0.0,       1.8);         ( 636635.8,
4263528.3,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636640.8, 4263528.3, 0.0, 0.0, 1.8); (636645.8, 4263528.3, 0.0, 0.0, 1.8);
(636650.8, 4263528.3, 0.0, 0.0, 1.8); (636655.8, 4263528.3, 0.0, 0.0, 1.8);
(636660.8, 4263528.3, 0.0, 0.0, 1.8); (636665.8, 4263528.3, 0.0, 0.0, 1.8);
(636670.8, 4263528.3, 0.0, 0.0, 1.8); (636675.8, 4263528.3, 0.0, 0.0, 1.8);
(636680.8, 4263528.3, 0.0, 0.0, 1.8); (636685.8, 4263528.3, 0.0, 0.0, 1.8);
(636690.8, 4263528.3, 0.0, 0.0, 1.8); (636695.8, 4263528.3, 0.0, 0.0, 1.8);
(636700.8, 4263528.3, 0.0, 0.0, 1.8); (636705.8, 4263528.3, 0.0, 0.0, 1.8);
(636710.8, 4263528.3, 0.0, 0.0, 1.8); (636715.8, 4263528.3, 0.0, 0.0, 1.8);
(636720.8, 4263528.3, 0.0, 0.0, 1.8); (636725.8, 4263528.3, 0.0, 0.0, 1.8);
(636600.8, 4263533.3, 0.0, 0.0, 1.8); (636605.8, 4263533.3, 0.0, 0.0, 1.8);
(636610.8, 4263533.3, 0.0, 0.0, 1.8); (636615.8, 4263533.3, 0.0, 0.0, 1.8);
(636620.8, 4263533.3, 0.0, 0.0, 1.8); (636655.8, 4263533.3, 0.0, 0.0, 1.8);
(636660.8, 4263533.3, 0.0, 0.0, 1.8); (636665.8, 4263533.3, 0.0, 0.0, 1.8);
(636670.8, 4263533.3, 0.0, 0.0, 1.8); (636675.8, 4263533.3, 0.0, 0.0, 1.8);
(636680.8, 4263533.3, 0.0, 0.0, 1.8); (636685.8, 4263533.3, 0.0, 0.0, 1.8);
(636690.8, 4263533.3, 0.0, 0.0, 1.8); (636715.8, 4263533.3, 0.0, 0.0, 1.8);
(636720.8, 4263533.3, 0.0, 0.0, 1.8); (636725.8, 4263533.3, 0.0, 0.0, 1.8);
(636655.8, 4263538.3, 0.0, 0.0, 1.8); (636660.8, 4263538.3, 0.0, 0.0, 1.8);
(636665.8, 4263538.3, 0.0, 0.0, 1.8); (636670.8, 4263538.3, 0.0, 0.0, 1.8);
(636675.8, 4263538.3, 0.0, 0.0, 1.8); (636680.8, 4263538.3, 0.0, 0.0, 1.8);
(636685.8, 4263538.3, 0.0, 0.0, 1.8); (636690.8,

```
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     ( 636715.8, 4263538.3,       0.0,       0.0,       1.8);         ( 636720.8,
4263538.3,       0.0,       0.0,       1.8);
     ( 636725.8, 4263538.3,       0.0,       0.0,       1.8);         ( 636655.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636660.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636665.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636670.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636675.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636680.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636685.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636690.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636715.8,
4263543.3,       0.0,       0.0,       1.8);
     ( 636720.8, 4263543.3,       0.0,       0.0,       1.8);         ( 636598.0,
4263567.0,       0.0,       0.0,       1.8);
     ( 636603.0, 4263567.0,       0.0,       0.0,       1.8);         ( 636608.0,
4263567.0,       0.0,       0.0,       1.8);
     ( 636613.0, 4263567.0,       0.0,       0.0,       1.8);         ( 636748.0,
4263567.0,       0.0,       0.0,       1.8);
     ( 636753.0, 4263567.0,       0.0,       0.0,       1.8);         ( 636598.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636603.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636608.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636613.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636643.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636648.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636653.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636743.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636748.0,
4263572.0,       0.0,       0.0,       1.8);
     ( 636753.0, 4263572.0,       0.0,       0.0,       1.8);         ( 636598.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636603.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636608.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636613.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636638.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636643.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636648.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636653.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636673.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636678.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636728.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636733.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636738.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636743.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636748.0,
4263577.0,       0.0,       0.0,       1.8);
     ( 636753.0, 4263577.0,       0.0,       0.0,       1.8);         ( 636598.0,
4263582.0,       0.0,       0.0,       1.8);
     ( 636603.0, 4263582.0,       0.0,       0.0,       1.8);         ( 636608.0,
4263582.0,       0.0,       0.0,       1.8);
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636613.0, 4263582.0,   0.0,   0.0,   1.8);   (636618.0,
4263582.0,   0.0,   0.0,   1.8);
     (636623.0, 4263582.0,   0.0,   0.0,   1.8);   (636628.0,
4263582.0,   0.0,   0.0,   1.8);
     (636633.0, 4263582.0,   0.0,   0.0,   1.8);   (636638.0,
4263582.0,   0.0,   0.0,   1.8);
     (636643.0, 4263582.0,   0.0,   0.0,   1.8);   (636648.0,
4263582.0,   0.0,   0.0,   1.8);
     (636653.0, 4263582.0,   0.0,   0.0,   1.8);   (636663.0,
4263582.0,   0.0,   0.0,   1.8);
     (636668.0, 4263582.0,   0.0,   0.0,   1.8);   (636673.0,
4263582.0,   0.0,   0.0,   1.8);
     (636678.0, 4263582.0,   0.0,   0.0,   1.8);   (636683.0,
4263582.0,   0.0,   0.0,   1.8);
     (636713.0, 4263582.0,   0.0,   0.0,   1.8);   (636718.0,
4263582.0,   0.0,   0.0,   1.8);
     (636723.0, 4263582.0,   0.0,   0.0,   1.8);   (636728.0,
4263582.0,   0.0,   0.0,   1.8);
     (636733.0, 4263582.0,   0.0,   0.0,   1.8);   (636738.0,
4263582.0,   0.0,   0.0,   1.8);
     (636743.0, 4263582.0,   0.0,   0.0,   1.8);   (636748.0,
4263582.0,   0.0,   0.0,   1.8);
     (636753.0, 4263582.0,   0.0,   0.0,   1.8);   (636598.0,
4263587.0,   0.0,   0.0,   1.8);
     (636603.0, 4263587.0,   0.0,   0.0,   1.8);   (636608.0,
4263587.0,   0.0,   0.0,   1.8);
     (636613.0, 4263587.0,   0.0,   0.0,   1.8);   (636618.0,
4263587.0,   0.0,   0.0,   1.8);
     (636623.0, 4263587.0,   0.0,   0.0,   1.8);   (636628.0,
4263587.0,   0.0,   0.0,   1.8);
     (636633.0, 4263587.0,   0.0,   0.0,   1.8);   (636638.0,
4263587.0,   0.0,   0.0,   1.8);
     (636643.0, 4263587.0,   0.0,   0.0,   1.8);   (636648.0,
4263587.0,   0.0,   0.0,   1.8);
     (636653.0, 4263587.0,   0.0,   0.0,   1.8);   (636658.0,
4263587.0,   0.0,   0.0,   1.8);
     (636663.0, 4263587.0,   0.0,   0.0,   1.8);   (636668.0,
4263587.0,   0.0,   0.0,   1.8);

```
     ( 636673.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636678.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636683.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636688.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636698.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636703.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636708.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636713.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636718.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636723.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636728.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636733.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636738.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636743.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636748.0, 4263587.0,       0.0,       0.0,       1.8);         ( 636753.0,
4263587.0,       0.0,       0.0,       1.8);
     ( 636598.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636603.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636608.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636613.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636618.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636623.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636628.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636633.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636638.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636643.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636648.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636653.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636658.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636663.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636668.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636673.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636678.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636683.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636688.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636693.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636698.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636703.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636708.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636713.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636718.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636723.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636728.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636733.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636738.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636743.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636748.0, 4263592.0,       0.0,       0.0,       1.8);         ( 636753.0,
4263592.0,       0.0,       0.0,       1.8);
     ( 636598.0, 4263597.0,       0.0,       0.0,       1.8);         ( 636603.0,
4263597.0,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636618.0, 4263597.0, 0.0, 0.0, 1.8); (636623.0, 4263597.0, 0.0, 0.0, 1.8);
(636628.0, 4263597.0, 0.0, 0.0, 1.8); (636633.0, 4263597.0, 0.0, 0.0, 1.8);
(636638.0, 4263597.0, 0.0, 0.0, 1.8); (636643.0, 4263597.0, 0.0, 0.0, 1.8);
(636648.0, 4263597.0, 0.0, 0.0, 1.8); (636653.0, 4263597.0, 0.0, 0.0, 1.8);
(636658.0, 4263597.0, 0.0, 0.0, 1.8); (636663.0, 4263597.0, 0.0, 0.0, 1.8);
(636668.0, 4263597.0, 0.0, 0.0, 1.8); (636673.0, 4263597.0, 0.0, 0.0, 1.8);
(636678.0, 4263597.0, 0.0, 0.0, 1.8); (636683.0, 4263597.0, 0.0, 0.0, 1.8);
(636688.0, 4263597.0, 0.0, 0.0, 1.8); (636693.0, 4263597.0, 0.0, 0.0, 1.8);
(636698.0, 4263597.0, 0.0, 0.0, 1.8); (636703.0, 4263597.0, 0.0, 0.0, 1.8);
(636708.0, 4263597.0, 0.0, 0.0, 1.8); (636713.0, 4263597.0, 0.0, 0.0, 1.8);
(636718.0, 4263597.0, 0.0, 0.0, 1.8); (636723.0, 4263597.0, 0.0, 0.0, 1.8);
(636728.0, 4263597.0, 0.0, 0.0, 1.8); (636733.0, 4263597.0, 0.0, 0.0, 1.8);
(636738.0, 4263597.0, 0.0, 0.0, 1.8); (636743.0, 4263597.0, 0.0, 0.0, 1.8);
(636748.0, 4263597.0, 0.0, 0.0, 1.8); (636753.0, 4263597.0, 0.0, 0.0, 1.8);
(636598.0, 4263602.0, 0.0, 0.0, 1.8); (636603.0, 4263602.0, 0.0, 0.0, 1.8);
(636608.0, 4263602.0, 0.0, 0.0, 1.8); (636613.0, 4263602.0, 0.0, 0.0, 1.8);
(636618.0, 4263602.0, 0.0, 0.0, 1.8); (636623.0, 4263602.0, 0.0, 0.0, 1.8);
(636628.0, 4263602.0, 0.0, 0.0, 1.8); (636633.0,

```
4263602.0,       0.0,       0.0,       1.8);
     ( 636638.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636643.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636648.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636653.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636658.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636663.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636668.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636673.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636678.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636683.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636688.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636693.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636698.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636703.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636708.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636713.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636718.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636723.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636728.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636733.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636738.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636743.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636748.0, 4263602.0,       0.0,       0.0,       1.8);         ( 636753.0,
4263602.0,       0.0,       0.0,       1.8);
     ( 636849.4, 4263714.5,       0.0,       0.0,       1.8);         ( 636854.4,
4263714.5,       0.0,       0.0,       1.8);
     ( 636859.4, 4263714.5,       0.0,       0.0,       1.8);         ( 636864.4,
4263714.5,       0.0,       0.0,       1.8);
     ( 636869.4, 4263714.5,       0.0,       0.0,       1.8);         ( 636849.4,
4263719.5,       0.0,       0.0,       1.8);
     ( 636854.4, 4263719.5,       0.0,       0.0,       1.8);         ( 636859.4,
4263719.5,       0.0,       0.0,       1.8);
     ( 636864.4, 4263719.5,       0.0,       0.0,       1.8);         ( 636869.4,
4263719.5,       0.0,       0.0,       1.8);
     ( 636849.4, 4263724.5,       0.0,       0.0,       1.8);         ( 636854.4,
4263724.5,       0.0,       0.0,       1.8);
     ( 636859.4, 4263724.5,       0.0,       0.0,       1.8);         ( 636864.4,
4263724.5,       0.0,       0.0,       1.8);
     ( 636869.4, 4263724.5,       0.0,       0.0,       1.8);         ( 636849.4,
4263729.5,       0.0,       0.0,       1.8);
     ( 636854.4, 4263729.5,       0.0,       0.0,       1.8);         ( 636859.4,
4263729.5,       0.0,       0.0,       1.8);
     ( 636864.4, 4263729.5,       0.0,       0.0,       1.8);         ( 636869.4,
4263729.5,       0.0,       0.0,       1.8);
     ( 636849.4, 4263734.5,       0.0,       0.0,       1.8);         ( 636854.4,
4263734.5,       0.0,       0.0,       1.8);
     ( 636859.4, 4263734.5,       0.0,       0.0,       1.8);         ( 636864.4,
4263734.5,       0.0,       0.0,       1.8);
     ( 636869.4, 4263734.5,       0.0,       0.0,       1.8);         ( 636869.4,
```

4263739.5, 0.0, 0.0, 1.8);
     (636679.6, 4263271.2, 0.0, 0.0, 1.8); (636684.6,
4263271.2, 0.0, 0.0, 1.8);
     (636689.6, 4263271.2, 0.0, 0.0, 1.8); (636694.6,
4263271.2, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                          (METERS)

     (636699.6, 4263271.2, 0.0, 0.0, 1.8); (636704.6,
4263271.2, 0.0, 0.0, 1.8);
     (636709.6, 4263271.2, 0.0, 0.0, 1.8); (636714.6,
4263271.2, 0.0, 0.0, 1.8);
     (636679.6, 4263276.2, 0.0, 0.0, 1.8); (636684.6,
4263276.2, 0.0, 0.0, 1.8);
     (636689.6, 4263276.2, 0.0, 0.0, 1.8); (636694.6,
4263276.2, 0.0, 0.0, 1.8);
     (636699.6, 4263276.2, 0.0, 0.0, 1.8); (636704.6,
4263276.2, 0.0, 0.0, 1.8);
     (636709.6, 4263276.2, 0.0, 0.0, 1.8); (636679.6,
4263281.2, 0.0, 0.0, 1.8);
     (636684.6, 4263281.2, 0.0, 0.0, 1.8); (636689.6,
4263281.2, 0.0, 0.0, 1.8);
     (636694.6, 4263281.2, 0.0, 0.0, 1.8); (636699.6,
4263281.2, 0.0, 0.0, 1.8);
     (636704.6, 4263281.2, 0.0, 0.0, 1.8); (636709.6,
4263281.2, 0.0, 0.0, 1.8);
     (636679.6, 4263286.2, 0.0, 0.0, 1.8); (636684.6,
4263286.2, 0.0, 0.0, 1.8);
     (636689.6, 4263286.2, 0.0, 0.0, 1.8); (636694.6,
4263286.2, 0.0, 0.0, 1.8);
     (636699.6, 4263286.2, 0.0, 0.0, 1.8); (636704.6,
4263286.2, 0.0, 0.0, 1.8);
     (636709.6, 4263286.2, 0.0, 0.0, 1.8); (636679.6,
4263291.2, 0.0, 0.0, 1.8);
     (636684.6, 4263291.2, 0.0, 0.0, 1.8); (636689.6,
4263291.2, 0.0, 0.0, 1.8);
     (636694.6, 4263291.2, 0.0, 0.0, 1.8); (636699.6,
4263291.2, 0.0, 0.0, 1.8);
     (636704.6, 4263291.2, 0.0, 0.0, 1.8); (636709.6,
4263291.2, 0.0, 0.0, 1.8);

```
    ( 636679.6, 4263296.2,       0.0,       0.0,       1.8);        ( 636684.6,
4263296.2,       0.0,       0.0,       1.8);
    ( 636689.6, 4263296.2,       0.0,       0.0,       1.8);        ( 636694.6,
4263296.2,       0.0,       0.0,       1.8);
    ( 636699.6, 4263296.2,       0.0,       0.0,       1.8);        ( 636704.6,
4263296.2,       0.0,       0.0,       1.8);
    ( 636709.6, 4263296.2,       0.0,       0.0,       1.8);        ( 636679.6,
4263301.2,       0.0,       0.0,       1.8);
    ( 636684.6, 4263301.2,       0.0,       0.0,       1.8);        ( 636689.6,
4263301.2,       0.0,       0.0,       1.8);
    ( 636694.6, 4263301.2,       0.0,       0.0,       1.8);        ( 636699.6,
4263301.2,       0.0,       0.0,       1.8);
    ( 636704.6, 4263301.2,       0.0,       0.0,       1.8);        ( 636709.6,
4263301.2,       0.0,       0.0,       1.8);
    ( 636679.6, 4263306.2,       0.0,       0.0,       1.8);        ( 636684.6,
4263306.2,       0.0,       0.0,       1.8);
    ( 636689.6, 4263306.2,       0.0,       0.0,       1.8);        ( 636694.6,
4263306.2,       0.0,       0.0,       1.8);
    ( 636699.6, 4263306.2,       0.0,       0.0,       1.8);        ( 636704.6,
4263306.2,       0.0,       0.0,       1.8);
    ( 636709.6, 4263306.2,       0.0,       0.0,       1.8);        ( 636679.6,
4263311.2,       0.0,       0.0,       1.8);
    ( 636684.6, 4263311.2,       0.0,       0.0,       1.8);        ( 636689.6,
4263311.2,       0.0,       0.0,       1.8);
    ( 636694.6, 4263311.2,       0.0,       0.0,       1.8);        ( 636699.6,
4263311.2,       0.0,       0.0,       1.8);
    ( 636704.6, 4263311.2,       0.0,       0.0,       1.8);        ( 636709.6,
4263311.2,       0.0,       0.0,       1.8);
    ( 636679.6, 4263316.2,       0.0,       0.0,       1.8);        ( 636684.6,
4263316.2,       0.0,       0.0,       1.8);
    ( 636689.6, 4263316.2,       0.0,       0.0,       1.8);        ( 636694.6,
4263316.2,       0.0,       0.0,       1.8);
    ( 636699.6, 4263316.2,       0.0,       0.0,       1.8);        ( 636704.6,
4263316.2,       0.0,       0.0,       1.8);
    ( 636709.6, 4263316.2,       0.0,       0.0,       1.8);        ( 636679.6,
4263321.2,       0.0,       0.0,       1.8);
    ( 636684.6, 4263321.2,       0.0,       0.0,       1.8);        ( 636689.6,
4263321.2,       0.0,       0.0,       1.8);
    ( 636694.6, 4263321.2,       0.0,       0.0,       1.8);        ( 636699.6,
4263321.2,       0.0,       0.0,       1.8);
    ( 636704.6, 4263321.2,       0.0,       0.0,       1.8);        ( 636709.6,
4263321.2,       0.0,       0.0,       1.8);
    ( 636679.6, 4263326.2,       0.0,       0.0,       1.8);        ( 636684.6,
4263326.2,       0.0,       0.0,       1.8);
    ( 636689.6, 4263326.2,       0.0,       0.0,       1.8);        ( 636694.6,
4263326.2,       0.0,       0.0,       1.8);
    ( 636699.6, 4263326.2,       0.0,       0.0,       1.8);        ( 636704.6,
4263326.2,       0.0,       0.0,       1.8);
    ( 636679.6, 4263331.2,       0.0,       0.0,       1.8);        ( 636684.6,
4263331.2,       0.0,       0.0,       1.8);
```

(636689.6, 4263331.2, 0.0, 0.0, 1.8); (636694.6, 4263331.2, 0.0, 0.0, 1.8);
(636699.6, 4263331.2, 0.0, 0.0, 1.8); (636704.6, 4263331.2, 0.0, 0.0, 1.8);
(636684.6, 4263336.2, 0.0, 0.0, 1.8); (636689.6, 4263336.2, 0.0, 0.0, 1.8);
(636694.6, 4263336.2, 0.0, 0.0, 1.8); (636699.6, 4263336.2, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636704.6, 4263336.2, 0.0, 0.0, 1.8); (636684.6, 4263341.2, 0.0, 0.0, 1.8);
(636689.6, 4263341.2, 0.0, 0.0, 1.8); (636694.6, 4263341.2, 0.0, 0.0, 1.8);
(636699.6, 4263341.2, 0.0, 0.0, 1.8); (636704.6, 4263341.2, 0.0, 0.0, 1.8);
(636684.6, 4263346.2, 0.0, 0.0, 1.8); (636689.6, 4263346.2, 0.0, 0.0, 1.8);
(636694.6, 4263346.2, 0.0, 0.0, 1.8); (636699.6, 4263346.2, 0.0, 0.0, 1.8);
(636704.6, 4263346.2, 0.0, 0.0, 1.8); (636709.6, 4263346.2, 0.0, 0.0, 1.8);
(636734.8, 4263273.3, 0.0, 0.0, 1.8); (636739.8, 4263273.3, 0.0, 0.0, 1.8);
(636744.8, 4263273.3, 0.0, 0.0, 1.8); (636749.8, 4263273.3, 0.0, 0.0, 1.8);
(636754.8, 4263273.3, 0.0, 0.0, 1.8); (636759.8, 4263273.3, 0.0, 0.0, 1.8);
(636734.8, 4263278.3, 0.0, 0.0, 1.8); (636739.8, 4263278.3, 0.0, 0.0, 1.8);
(636744.8, 4263278.3, 0.0, 0.0, 1.8); (636749.8, 4263278.3, 0.0, 0.0, 1.8);
(636754.8, 4263278.3, 0.0, 0.0, 1.8); (636759.8, 4263278.3, 0.0, 0.0, 1.8);
(636734.8, 4263283.3, 0.0, 0.0, 1.8); (636739.8, 4263283.3, 0.0, 0.0, 1.8);
(636744.8, 4263283.3, 0.0, 0.0, 1.8); (636749.8, 4263283.3, 0.0, 0.0, 1.8);
(636754.8, 4263283.3, 0.0, 0.0, 1.8); (636759.8,

```
4263283.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263288.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263288.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263288.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263288.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263288.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263288.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263293.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263293.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263293.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263293.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263293.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263293.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263298.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263298.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263298.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263298.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263298.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263298.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263303.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263303.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263303.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263303.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263303.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263303.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263308.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263308.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263308.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263308.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263308.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263308.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263313.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263313.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263313.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263313.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263313.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263313.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263318.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263318.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263318.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263318.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263318.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263318.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263323.3,       0.0,       0.0,       1.8);         ( 636739.8,
4263323.3,       0.0,       0.0,       1.8);
     ( 636744.8, 4263323.3,       0.0,       0.0,       1.8);         ( 636749.8,
4263323.3,       0.0,       0.0,       1.8);
     ( 636754.8, 4263323.3,       0.0,       0.0,       1.8);         ( 636759.8,
4263323.3,       0.0,       0.0,       1.8);
     ( 636734.8, 4263328.3,       0.0,       0.0,       1.8);         ( 636739.8,
```

4263328.3,   0.0,   0.0,   1.8);
     (636744.8, 4263328.3,   0.0,   0.0,   1.8);   (636749.8,
4263328.3,   0.0,   0.0,   1.8);
     (636754.8, 4263328.3,   0.0,   0.0,   1.8);   (636734.8,
4263333.3,   0.0,   0.0,   1.8);
     (636739.8, 4263333.3,   0.0,   0.0,   1.8);   (636744.8,
4263333.3,   0.0,   0.0,   1.8);
     (636749.8, 4263333.3,   0.0,   0.0,   1.8);   (636754.8,
4263333.3,   0.0,   0.0,   1.8);
     (636734.8, 4263338.3,   0.0,   0.0,   1.8);   (636739.8,
4263338.3,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636744.8, 4263338.3,   0.0,   0.0,   1.8);   (636749.8,
4263338.3,   0.0,   0.0,   1.8);
     (636754.8, 4263338.3,   0.0,   0.0,   1.8);   (636734.8,
4263343.3,   0.0,   0.0,   1.8);
     (636739.8, 4263343.3,   0.0,   0.0,   1.8);   (636744.8,
4263343.3,   0.0,   0.0,   1.8);
     (636749.8, 4263343.3,   0.0,   0.0,   1.8);   (636754.8,
4263343.3,   0.0,   0.0,   1.8);
     (636734.8, 4263348.3,   0.0,   0.0,   1.8);   (636739.8,
4263348.3,   0.0,   0.0,   1.8);
     (636744.8, 4263348.3,   0.0,   0.0,   1.8);   (636749.8,
4263348.3,   0.0,   0.0,   1.8);
     (636754.8, 4263348.3,   0.0,   0.0,   1.8);   (636874.4,
4263478.9,   0.0,   0.0,   1.8);
     (636879.4, 4263478.9,   0.0,   0.0,   1.8);   (636874.4,
4263483.9,   0.0,   0.0,   1.8);
     (636879.4, 4263483.9,   0.0,   0.0,   1.8);   (636874.4,
4263488.9,   0.0,   0.0,   1.8);
     (636879.4, 4263488.9,   0.0,   0.0,   1.8);   (636874.4,
4263493.9,   0.0,   0.0,   1.8);
     (636879.4, 4263493.9,   0.0,   0.0,   1.8);   (636874.4,
4263498.9,   0.0,   0.0,   1.8);
     (636879.4, 4263498.9,   0.0,   0.0,   1.8);   (636874.4,
4263503.9,   0.0,   0.0,   1.8);
     (636879.4, 4263503.9,   0.0,   0.0,   1.8);   (636874.4,
4263508.9,   0.0,   0.0,   1.8);

```
     ( 636879.4, 4263508.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263513.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263513.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263518.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263518.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263523.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263523.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263528.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263528.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263533.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263533.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263538.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263538.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263543.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263543.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263548.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263548.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263553.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263553.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263558.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263558.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263563.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263563.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263568.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263568.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263573.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263573.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263578.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263578.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263583.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263583.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263588.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263588.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263593.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263593.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263598.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263598.9,       0.0,       0.0,       1.8);         ( 636874.4,
4263603.9,       0.0,       0.0,       1.8);
     ( 636879.4, 4263603.9,       0.0,       0.0,       1.8);         ( 636879.4,
4263608.9,       0.0,       0.0,       1.8);
     ( 636869.4, 4263426.6,       0.0,       0.0,       1.8);         ( 636874.4,
4263426.6,       0.0,       0.0,       1.8);
     ( 636879.4, 4263426.6,       0.0,       0.0,       1.8);         ( 636864.4,
4263431.6,       0.0,       0.0,       1.8);
     ( 636869.4, 4263431.6,       0.0,       0.0,       1.8);         ( 636874.4,
4263431.6,       0.0,       0.0,       1.8);
     ( 636879.4, 4263431.6,       0.0,       0.0,       1.8);         ( 636864.4,
4263436.6,       0.0,       0.0,       1.8);
     ( 636869.4, 4263436.6,       0.0,       0.0,       1.8);         ( 636874.4,
4263436.6,       0.0,       0.0,       1.8);
```

(636879.4, 4263436.6, 0.0, 0.0, 1.8); (636864.4, 4263441.6, 0.0, 0.0, 1.8);
(636869.4, 4263441.6, 0.0, 0.0, 1.8); (636874.4, 4263441.6, 0.0, 0.0, 1.8);
(636879.4, 4263441.6, 0.0, 0.0, 1.8); (636864.4, 4263446.6, 0.0, 0.0, 1.8);
(636869.4, 4263446.6, 0.0, 0.0, 1.8); (636874.4, 4263446.6, 0.0, 0.0, 1.8);
(636862.3, 4263365.8, 0.0, 0.0, 1.8); (636867.3, 4263365.8, 0.0, 0.0, 1.8);
(636872.3, 4263365.8, 0.0, 0.0, 1.8); (636877.3, 4263365.8, 0.0, 0.0, 1.8);
(636867.3, 4263370.8, 0.0, 0.0, 1.8); (636872.3, 4263370.8, 0.0, 0.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636877.3, 4263370.8, 0.0, 0.0, 1.8); (636882.3, 4263370.8, 0.0, 0.0, 1.8);
(636867.3, 4263375.8, 0.0, 0.0, 1.8); (636872.3, 4263375.8, 0.0, 0.0, 1.8);
(636877.3, 4263375.8, 0.0, 0.0, 1.8); (636882.3, 4263375.8, 0.0, 0.0, 1.8);
(636872.3, 4263380.8, 0.0, 0.0, 1.8); (636877.3, 4263380.8, 0.0, 0.0, 1.8);
(636882.3, 4263380.8, 0.0, 0.0, 1.8); (636872.3, 4263385.8, 0.0, 0.0, 1.8);
(636877.3, 4263385.8, 0.0, 0.0, 1.8); (636882.3, 4263385.8, 0.0, 0.0, 1.8);
(636872.3, 4263324.2, 0.0, 0.0, 1.8); (636877.3, 4263324.2, 0.0, 0.0, 1.8);
(636882.3, 4263324.2, 0.0, 0.0, 1.8); (636877.3, 4263329.2, 0.0, 0.0, 1.8);
(636882.3, 4263329.2, 0.0, 0.0, 1.8); (636877.3, 4263334.2, 0.0, 0.0, 1.8);
(636882.3, 4263334.2, 0.0, 0.0, 1.8); (636877.3, 4263339.2, 0.0, 0.0, 1.8);
(636882.3, 4263339.2, 0.0, 0.0, 1.8); (636877.3, 4263344.2, 0.0, 0.0, 1.8);
(636882.3, 4263344.2, 0.0, 0.0, 1.8); (636512.7,

```
4263645.3,       0.0,       0.0,       1.8);
     ( 636517.7, 4263645.3,       0.0,       0.0,       1.8);         ( 636522.7,
4263645.3,       0.0,       0.0,       1.8);
     ( 636512.7, 4263650.3,       0.0,       0.0,       1.8);         ( 636517.7,
4263650.3,       0.0,       0.0,       1.8);
     ( 636522.7, 4263650.3,       0.0,       0.0,       1.8);         ( 636522.7,
4263655.3,       0.0,       0.0,       1.8);
     ( 636530.7, 4263643.9,       0.0,       0.0,       1.8);         ( 636530.7,
4263648.9,       0.0,       0.0,       1.8);
     ( 636530.7, 4263653.9,       0.0,       0.0,       1.8);         ( 636530.7,
4263658.9,       0.0,       0.0,       1.8);
     ( 636535.7, 4263658.9,       0.0,       0.0,       1.8);         ( 636540.7,
4263658.9,       0.0,       0.0,       1.8);
     ( 636530.7, 4263663.9,       0.0,       0.0,       1.8);         ( 636535.7,
4263663.9,       0.0,       0.0,       1.8);
     ( 636540.7, 4263663.9,       0.0,       0.0,       1.8);         ( 636545.7,
4263663.9,       0.0,       0.0,       1.8);
     ( 636530.7, 4263668.9,       0.0,       0.0,       1.8);         ( 636535.7,
4263668.9,       0.0,       0.0,       1.8);
     ( 636540.7, 4263668.9,       0.0,       0.0,       1.8);         ( 636545.7,
4263668.9,       0.0,       0.0,       1.8);
     ( 636629.4, 4263644.6,       0.0,       0.0,       1.8);         ( 636634.4,
4263644.6,       0.0,       0.0,       1.8);
     ( 636639.4, 4263644.6,       0.0,       0.0,       1.8);         ( 636634.4,
4263649.6,       0.0,       0.0,       1.8);
     ( 636639.4, 4263649.6,       0.0,       0.0,       1.8);         ( 636634.4,
4263654.6,       0.0,       0.0,       1.8);
     ( 636639.4, 4263654.6,       0.0,       0.0,       1.8);         ( 636649.5,
4263659.0,       0.0,       0.0,       1.8);
     ( 636649.5, 4263664.0,       0.0,       0.0,       1.8);         ( 636649.5,
4263669.0,       0.0,       0.0,       1.8);
     ( 636654.5, 4263669.0,       0.0,       0.0,       1.8);         ( 636654.5,
4263674.0,       0.0,       0.0,       1.8);
     ( 636667.5, 4263660.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263660.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263660.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263665.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263665.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263670.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263670.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263675.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263675.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263680.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263680.5,       0.0,       0.0,       1.8);         ( 636672.5,
4263685.5,       0.0,       0.0,       1.8);
     ( 636677.5, 4263685.5,       0.0,       0.0,       1.8);         ( 636690.5,
4263638.8,       0.0,       0.0,       1.8);
     ( 636690.5, 4263643.8,       0.0,       0.0,       1.8);         ( 636695.5,
4263643.8,       0.0,       0.0,       1.8);
     ( 636700.5, 4263643.8,       0.0,       0.0,       1.8);         ( 636705.5,
```

4263643.8, 0.0, 0.0, 1.8);
     (636690.5, 4263648.8, 0.0, 0.0, 1.8); (636695.5,
4263648.8, 0.0, 0.0, 1.8);
     (636700.5, 4263648.8, 0.0, 0.0, 1.8); (636705.5,
4263648.8, 0.0, 0.0, 1.8);
     (636690.5, 4263653.8, 0.0, 0.0, 1.8); (636695.5,
4263653.8, 0.0, 0.0, 1.8);
     (636700.5, 4263653.8, 0.0, 0.0, 1.8); (636705.5,
4263653.8, 0.0, 0.0, 1.8);
     (636702.0, 4263697.8, 0.0, 0.0, 1.8); (636707.0,
4263697.8, 0.0, 0.0, 1.8);
     (636712.0, 4263697.8, 0.0, 0.0, 1.8); (636702.0,
4263702.8, 0.0, 0.0, 1.8);
     (636707.0, 4263702.8, 0.0, 0.0, 1.8); (636712.0,
4263702.8, 0.0, 0.0, 1.8);
     (636702.0, 4263707.8, 0.0, 0.0, 1.8); (636707.0,
4263707.8, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                        *** DISCRETE CARTESIAN RECEPTORS ***
                                    (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                              (METERS)

     (636712.0, 4263707.8, 0.0, 0.0, 1.8); (636707.0,
4263712.8, 0.0, 0.0, 1.8);
     (636701.3, 4264103.8, 0.0, 0.0, 1.8); (636706.3,
4264103.8, 0.0, 0.0, 1.8);
     (636711.3, 4264103.8, 0.0, 0.0, 1.8); (636706.3,
4264108.8, 0.0, 0.0, 1.8);
     (636711.3, 4264108.8, 0.0, 0.0, 1.8); (636716.3,
4264108.8, 0.0, 0.0, 1.8);
     (636706.3, 4264113.8, 0.0, 0.0, 1.8); (636711.3,
4264113.8, 0.0, 0.0, 1.8);
     (636716.3, 4264113.8, 0.0, 0.0, 1.8); (636721.3,
4264113.8, 0.0, 0.0, 1.8);
     (636706.3, 4264118.8, 0.0, 0.0, 1.8); (636711.3,
4264118.8, 0.0, 0.0, 1.8);
     (636716.3, 4264118.8, 0.0, 0.0, 1.8); (636721.3,
4264118.8, 0.0, 0.0, 1.8);
     (636726.3, 4264118.8, 0.0, 0.0, 1.8); (636731.3,
4264118.8, 0.0, 0.0, 1.8);
     (636736.3, 4264118.8, 0.0, 0.0, 1.8); (636741.3,
4264118.8, 0.0, 0.0, 1.8);

```
     ( 636746.3, 4264118.8,       0.0,       0.0,       1.8);         ( 636751.3,
4264118.8,       0.0,       0.0,       1.8);
     ( 636706.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636711.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636716.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636721.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636726.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636731.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636736.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636741.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636746.3, 4264123.8,       0.0,       0.0,       1.8);         ( 636751.3,
4264123.8,       0.0,       0.0,       1.8);
     ( 636706.3, 4264128.8,       0.0,       0.0,       1.8);         ( 636711.3,
4264128.8,       0.0,       0.0,       1.8);
     ( 636716.3, 4264128.8,       0.0,       0.0,       1.8);         ( 636701.3,
4264133.8,       0.0,       0.0,       1.8);
     ( 636706.3, 4264133.8,       0.0,       0.0,       1.8);         ( 636711.3,
4264133.8,       0.0,       0.0,       1.8);
     ( 636696.3, 4264138.8,       0.0,       0.0,       1.8);         ( 636701.3,
4264138.8,       0.0,       0.0,       1.8);
     ( 636706.3, 4264138.8,       0.0,       0.0,       1.8);         ( 636711.3,
4264138.8,       0.0,       0.0,       1.8);
     ( 636716.3, 4264138.8,       0.0,       0.0,       1.8);         ( 636721.3,
4264138.8,       0.0,       0.0,       1.8);
     ( 636726.3, 4264138.8,       0.0,       0.0,       1.8);         ( 636696.3,
4264143.8,       0.0,       0.0,       1.8);
     ( 636701.3, 4264143.8,       0.0,       0.0,       1.8);         ( 636706.3,
4264143.8,       0.0,       0.0,       1.8);
     ( 636711.3, 4264143.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264143.8,       0.0,       0.0,       1.8);
     ( 636721.3, 4264143.8,       0.0,       0.0,       1.8);         ( 636726.3,
4264143.8,       0.0,       0.0,       1.8);
     ( 636711.3, 4264148.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264148.8,       0.0,       0.0,       1.8);
     ( 636721.3, 4264148.8,       0.0,       0.0,       1.8);         ( 636726.3,
4264148.8,       0.0,       0.0,       1.8);
     ( 636731.3, 4264148.8,       0.0,       0.0,       1.8);         ( 636736.3,
4264148.8,       0.0,       0.0,       1.8);
     ( 636726.3, 4264153.8,       0.0,       0.0,       1.8);         ( 636731.3,
4264153.8,       0.0,       0.0,       1.8);
     ( 636736.3, 4264153.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264158.8,       0.0,       0.0,       1.8);
     ( 636721.3, 4264158.8,       0.0,       0.0,       1.8);         ( 636726.3,
4264158.8,       0.0,       0.0,       1.8);
     ( 636716.3, 4264163.8,       0.0,       0.0,       1.8);         ( 636721.3,
4264163.8,       0.0,       0.0,       1.8);
     ( 636726.3, 4264163.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264168.8,       0.0,       0.0,       1.8);
     ( 636721.3, 4264168.8,       0.0,       0.0,       1.8);         ( 636726.3,
4264168.8,       0.0,       0.0,       1.8);
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```
     ( 636711.3, 4264173.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264173.8,       0.0,       0.0,       1.8);
     ( 636721.3, 4264173.8,       0.0,       0.0,       1.8);         ( 636726.3,
4264173.8,       0.0,       0.0,       1.8);
     ( 636711.3, 4264178.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264178.8,       0.0,       0.0,       1.8);
     ( 636711.3, 4264183.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264183.8,       0.0,       0.0,       1.8);
     ( 636711.3, 4264188.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264188.8,       0.0,       0.0,       1.8);
     ( 636711.3, 4264193.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264193.8,       0.0,       0.0,       1.8);
     ( 636706.3, 4264198.8,       0.0,       0.0,       1.8);         ( 636711.3,
4264198.8,       0.0,       0.0,       1.8);
     ( 636716.3, 4264198.8,       0.0,       0.0,       1.8);         ( 636721.3,
4264198.8,       0.0,       0.0,       1.8);
     ( 636726.3, 4264198.8,       0.0,       0.0,       1.8);         ( 636731.3,
4264198.8,       0.0,       0.0,       1.8);
     ( 636736.3, 4264198.8,       0.0,       0.0,       1.8);         ( 636706.3,
4264203.8,       0.0,       0.0,       1.8);
*** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                            ***        09:54:01

                                    PAGE  95
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                           (METERS)

     ( 636711.3, 4264203.8,       0.0,       0.0,       1.8);         ( 636716.3,
4264203.8,       0.0,       0.0,       1.8);
     ( 636721.3, 4264203.8,       0.0,       0.0,       1.8);         ( 636726.3,
4264203.8,       0.0,       0.0,       1.8);
     ( 636731.3, 4264203.8,       0.0,       0.0,       1.8);         ( 636736.3,
4264203.8,       0.0,       0.0,       1.8);
     ( 636696.2, 4264038.3,       0.0,       0.0,       1.8);         ( 636701.2,
4264038.3,       0.0,       0.0,       1.8);
     ( 636706.2, 4264038.3,       0.0,       0.0,       1.8);         ( 636711.2,
4264038.3,       0.0,       0.0,       1.8);
     ( 636696.2, 4264043.3,       0.0,       0.0,       1.8);         ( 636701.2,
4264043.3,       0.0,       0.0,       1.8);
     ( 636706.2, 4264043.3,       0.0,       0.0,       1.8);         ( 636711.2,
4264043.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264048.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264048.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264048.3,       0.0,       0.0,       1.8);         ( 636706.2,
```

```
4264048.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264053.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264053.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264053.3,       0.0,       0.0,       1.8);         ( 636691.2,
4264058.3,       0.0,       0.0,       1.8);
     ( 636696.2, 4264058.3,       0.0,       0.0,       1.8);         ( 636701.2,
4264058.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264063.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264063.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264063.3,       0.0,       0.0,       1.8);         ( 636706.2,
4264063.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264068.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264068.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264068.3,       0.0,       0.0,       1.8);         ( 636706.2,
4264068.3,       0.0,       0.0,       1.8);
     ( 636711.2, 4264068.3,       0.0,       0.0,       1.8);         ( 636716.2,
4264068.3,       0.0,       0.0,       1.8);
     ( 636691.2, 4264073.3,       0.0,       0.0,       1.8);         ( 636696.2,
4264073.3,       0.0,       0.0,       1.8);
     ( 636701.2, 4264073.3,       0.0,       0.0,       1.8);         ( 636706.2,
4264073.3,       0.0,       0.0,       1.8);
     ( 636711.2, 4264073.3,       0.0,       0.0,       1.8);         ( 636716.2,
4264073.3,       0.0,       0.0,       1.8);
     ( 636696.2, 4264078.3,       0.0,       0.0,       1.8);         ( 636701.2,
4264078.3,       0.0,       0.0,       1.8);
     ( 636706.2, 4264078.3,       0.0,       0.0,       1.8);         ( 636716.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636721.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636726.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636731.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636736.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636741.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636746.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636751.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636756.5,
4264049.1,       0.0,       0.0,       1.8);
     ( 636761.5, 4264049.1,       0.0,       0.0,       1.8);         ( 636716.5,
4264054.1,       0.0,       0.0,       1.8);
     ( 636721.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636726.5,
4264054.1,       0.0,       0.0,       1.8);
     ( 636731.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636736.5,
4264054.1,       0.0,       0.0,       1.8);
     ( 636741.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636746.5,
4264054.1,       0.0,       0.0,       1.8);
     ( 636751.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636756.5,
4264054.1,       0.0,       0.0,       1.8);
     ( 636761.5, 4264054.1,       0.0,       0.0,       1.8);         ( 636736.6,
4264072.1,       0.0,       0.0,       1.8);
     ( 636741.6, 4264072.1,       0.0,       0.0,       1.8);         ( 636746.6,
4264072.1,       0.0,       0.0,       1.8);
     ( 636736.6, 4264077.1,       0.0,       0.0,       1.8);         ( 636741.6,
```

4264077.1,   0.0,   0.0,   1.8);
     (636746.6, 4264077.1,   0.0,   0.0,   1.8);   (636751.6,
4264077.1,   0.0,   0.0,   1.8);
     (636756.6, 4264077.1,   0.0,   0.0,   1.8);   (636761.6,
4264077.1,   0.0,   0.0,   1.8);
     (636766.6, 4264077.1,   0.0,   0.0,   1.8);   (636736.6,
4264082.1,   0.0,   0.0,   1.8);
     (636741.6, 4264082.1,   0.0,   0.0,   1.8);   (636746.6,
4264082.1,   0.0,   0.0,   1.8);
     (636751.6, 4264082.1,   0.0,   0.0,   1.8);   (636756.6,
4264082.1,   0.0,   0.0,   1.8);
     (636761.6, 4264082.1,   0.0,   0.0,   1.8);   (636766.6,
4264082.1,   0.0,   0.0,   1.8);
     (636771.9, 4264064.9,   0.0,   0.0,   1.8);   (636776.9,
4264064.9,   0.0,   0.0,   1.8);
     (636781.9, 4264064.9,   0.0,   0.0,   1.8);   (636786.9,
4264064.9,   0.0,   0.0,   1.8);
     (636791.9, 4264064.9,   0.0,   0.0,   1.8);   (636771.9,
4264069.9,   0.0,   0.0,   1.8);
     (636776.9, 4264069.9,   0.0,   0.0,   1.8);   (636781.9,
4264069.9,   0.0,   0.0,   1.8);
     (636786.9, 4264069.9,   0.0,   0.0,   1.8);   (636791.9,
4264069.9,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636745.9, 4264095.9,   0.0,   0.0,   1.8);   (636750.9,
4264095.9,   0.0,   0.0,   1.8);
     (636755.9, 4264095.9,   0.0,   0.0,   1.8);   (636745.9,
4264100.9,   0.0,   0.0,   1.8);
     (636750.9, 4264100.9,   0.0,   0.0,   1.8);   (636755.9,
4264100.9,   0.0,   0.0,   1.8);
     (636745.9, 4264105.9,   0.0,   0.0,   1.8);   (636750.9,
4264105.9,   0.0,   0.0,   1.8);
     (636755.9, 4264105.9,   0.0,   0.0,   1.8);   (636766.0,
4264193.1,   0.0,   0.0,   1.8);
     (636771.0, 4264193.1,   0.0,   0.0,   1.8);   (636776.0,
4264193.1,   0.0,   0.0,   1.8);
     (636751.0, 4264198.1,   0.0,   0.0,   1.8);   (636756.0,
4264198.1,   0.0,   0.0,   1.8);

```
     ( 636761.0, 4264198.1,       0.0,       0.0,       1.8);         ( 636766.0,
4264198.1,       0.0,       0.0,       1.8);
     ( 636771.0, 4264198.1,       0.0,       0.0,       1.8);         ( 636776.0,
4264198.1,       0.0,       0.0,       1.8);
     ( 636791.0, 4264198.1,       0.0,       0.0,       1.8);         ( 636796.0,
4264198.1,       0.0,       0.0,       1.8);
     ( 636751.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636756.0,
4264203.1,       0.0,       0.0,       1.8);
     ( 636761.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636766.0,
4264203.1,       0.0,       0.0,       1.8);
     ( 636771.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636781.0,
4264203.1,       0.0,       0.0,       1.8);
     ( 636786.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636791.0,
4264203.1,       0.0,       0.0,       1.8);
     ( 636796.0, 4264203.1,       0.0,       0.0,       1.8);         ( 636751.0,
4264208.1,       0.0,       0.0,       1.8);
     ( 636756.0, 4264208.1,       0.0,       0.0,       1.8);         ( 636761.0,
4264208.1,       0.0,       0.0,       1.8);
     ( 636766.0, 4264208.1,       0.0,       0.0,       1.8);         ( 636786.0,
4264208.1,       0.0,       0.0,       1.8);
     ( 636791.0, 4264208.1,       0.0,       0.0,       1.8);         ( 636796.0,
4264208.1,       0.0,       0.0,       1.8);
     ( 636779.8, 4264155.6,       0.0,       0.0,       1.8);         ( 636784.8,
4264155.6,       0.0,       0.0,       1.8);
     ( 636789.8, 4264155.6,       0.0,       0.0,       1.8);         ( 636779.8,
4264160.6,       0.0,       0.0,       1.8);
     ( 636784.8, 4264160.6,       0.0,       0.0,       1.8);         ( 636789.8,
4264160.6,       0.0,       0.0,       1.8);
     ( 636779.8, 4264165.6,       0.0,       0.0,       1.8);         ( 636784.8,
4264165.6,       0.0,       0.0,       1.8);
     ( 636789.8, 4264165.6,       0.0,       0.0,       1.8);         ( 636779.8,
4264170.6,       0.0,       0.0,       1.8);
     ( 636784.8, 4264170.6,       0.0,       0.0,       1.8);         ( 636789.8,
4264170.6,       0.0,       0.0,       1.8);
     ( 636779.8, 4264175.6,       0.0,       0.0,       1.8);         ( 636784.8,
4264175.6,       0.0,       0.0,       1.8);
     ( 636789.8, 4264175.6,       0.0,       0.0,       1.8);         ( 636784.8,
4264180.6,       0.0,       0.0,       1.8);
     ( 636789.8, 4264180.6,       0.0,       0.0,       1.8);         ( 636761.0,
4264152.0,       0.0,       0.0,       1.8);
     ( 636766.0, 4264152.0,       0.0,       0.0,       1.8);         ( 636756.0,
4264157.0,       0.0,       0.0,       1.8);
     ( 636761.0, 4264157.0,       0.0,       0.0,       1.8);         ( 636756.0,
4264162.0,       0.0,       0.0,       1.8);
     ( 636761.0, 4264162.0,       0.0,       0.0,       1.8);         ( 636815.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264121.8,       0.0,       0.0,       1.8);
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     ( 636840.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264121.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264121.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264126.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264126.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264131.8,       0.0,       0.0,       1.8);
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636850.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264131.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264131.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636845.0,
```

```
4264136.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264136.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264136.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264141.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264141.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264146.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264146.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636845.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264151.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264151.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264156.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264156.8,       0.0,       0.0,       1.8);         ( 636825.0,
4264156.8,       0.0,       0.0,       1.8);
     ( 636830.0, 4264156.8,       0.0,       0.0,       1.8);         ( 636835.0,
4264156.8,       0.0,       0.0,       1.8);
     ( 636840.0, 4264156.8,       0.0,       0.0,       1.8);         ( 636815.0,
4264161.8,       0.0,       0.0,       1.8);
     ( 636820.0, 4264161.8,       0.0,       0.0,       1.8);         ( 636825.0,
```

4264161.8,   0.0,   0.0,   1.8);
     (636830.0, 4264161.8,   0.0,   0.0,   1.8);   (636835.0,
4264161.8,   0.0,   0.0,   1.8);
     (636840.0, 4264161.8,   0.0,   0.0,   1.8);   (636815.0,
4264166.8,   0.0,   0.0,   1.8);
     (636820.0, 4264166.8,   0.0,   0.0,   1.8);   (636825.0,
4264166.8,   0.0,   0.0,   1.8);
     (636830.0, 4264166.8,   0.0,   0.0,   1.8);   (636835.0,
4264166.8,   0.0,   0.0,   1.8);
     (636840.0, 4264166.8,   0.0,   0.0,   1.8);   (636815.0,
4264171.8,   0.0,   0.0,   1.8);
     (636820.0, 4264171.8,   0.0,   0.0,   1.8);   (636825.0,
4264171.8,   0.0,   0.0,   1.8);
     (636830.0, 4264171.8,   0.0,   0.0,   1.8);   (636835.0,
4264171.8,   0.0,   0.0,   1.8);
     (636840.0, 4264171.8,   0.0,   0.0,   1.8);   (636815.0,
4264176.8,   0.0,   0.0,   1.8);
     (636820.0, 4264176.8,   0.0,   0.0,   1.8);   (636825.0,
4264176.8,   0.0,   0.0,   1.8);
     (636830.0, 4264176.8,   0.0,   0.0,   1.8);   (636835.0,
4264176.8,   0.0,   0.0,   1.8);
     (636840.0, 4264176.8,   0.0,   0.0,   1.8);   (636845.0,
4264176.8,   0.0,   0.0,   1.8);
     (636850.0, 4264176.8,   0.0,   0.0,   1.8);   (636855.0,
4264176.8,   0.0,   0.0,   1.8);
     (636860.0, 4264176.8,   0.0,   0.0,   1.8);   (636865.0,
4264176.8,   0.0,   0.0,   1.8);
     (636870.0, 4264176.8,   0.0,   0.0,   1.8);   (636875.0,
4264176.8,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                                *** DISCRETE CARTESIAN RECEPTORS ***
                                              (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     (636815.0, 4264181.8,   0.0,   0.0,   1.8);   (636820.0,
4264181.8,   0.0,   0.0,   1.8);
     (636825.0, 4264181.8,   0.0,   0.0,   1.8);   (636830.0,
4264181.8,   0.0,   0.0,   1.8);
     (636835.0, 4264181.8,   0.0,   0.0,   1.8);   (636840.0,
4264181.8,   0.0,   0.0,   1.8);
     (636845.0, 4264181.8,   0.0,   0.0,   1.8);   (636850.0,
4264181.8,   0.0,   0.0,   1.8);

```
     ( 636855.0, 4264181.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264181.8,       0.0,       0.0,       1.8);
     ( 636865.0, 4264181.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264181.8,       0.0,       0.0,       1.8);
     ( 636815.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636830.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636840.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636845.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636850.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636855.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636865.0, 4264186.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264186.8,       0.0,       0.0,       1.8);
     ( 636815.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636830.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636840.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636845.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636850.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636855.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636865.0, 4264191.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264191.8,       0.0,       0.0,       1.8);
     ( 636815.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636830.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636840.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636845.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636850.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636855.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636865.0, 4264196.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264196.8,       0.0,       0.0,       1.8);
     ( 636815.0, 4264201.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264201.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264201.8,       0.0,       0.0,       1.8);         ( 636830.0,
4264201.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264201.8,       0.0,       0.0,       1.8);         ( 636840.0,
4264201.8,       0.0,       0.0,       1.8);
     ( 636845.0, 4264201.8,       0.0,       0.0,       1.8);         ( 636850.0,
4264201.8,       0.0,       0.0,       1.8);
     ( 636855.0, 4264201.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264201.8,       0.0,       0.0,       1.8);
```

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     ( 636865.0, 4264201.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264201.8,       0.0,       0.0,       1.8);
     ( 636815.0, 4264206.8,       0.0,       0.0,       1.8);         ( 636820.0,
4264206.8,       0.0,       0.0,       1.8);
     ( 636825.0, 4264206.8,       0.0,       0.0,       1.8);         ( 636830.0,
4264206.8,       0.0,       0.0,       1.8);
     ( 636835.0, 4264206.8,       0.0,       0.0,       1.8);         ( 636840.0,
4264206.8,       0.0,       0.0,       1.8);
     ( 636845.0, 4264206.8,       0.0,       0.0,       1.8);         ( 636850.0,
4264206.8,       0.0,       0.0,       1.8);
     ( 636855.0, 4264206.8,       0.0,       0.0,       1.8);         ( 636860.0,
4264206.8,       0.0,       0.0,       1.8);
     ( 636865.0, 4264206.8,       0.0,       0.0,       1.8);         ( 636870.0,
4264206.8,       0.0,       0.0,       1.8);
     ( 636850.0, 4264211.8,       0.0,       0.0,       1.8);         ( 636855.0,
4264211.8,       0.0,       0.0,       1.8);
     ( 636860.0, 4264211.8,       0.0,       0.0,       1.8);         ( 636865.0,
4264211.8,       0.0,       0.0,       1.8);
     ( 636870.0, 4264211.8,       0.0,       0.0,       1.8);         ( 636863.4,
4264064.2,       0.0,       0.0,       1.8);
     ( 636868.4, 4264064.2,       0.0,       0.0,       1.8);         ( 636863.4,
4264069.2,       0.0,       0.0,       1.8);
     ( 636868.4, 4264069.2,       0.0,       0.0,       1.8);         ( 636858.4,
4264074.2,       0.0,       0.0,       1.8);
     ( 636863.4, 4264074.2,       0.0,       0.0,       1.8);         ( 636868.4,
4264074.2,       0.0,       0.0,       1.8);
     ( 636858.4, 4264079.2,       0.0,       0.0,       1.8);         ( 636863.4,
4264079.2,       0.0,       0.0,       1.8);
     ( 636868.4, 4264079.2,       0.0,       0.0,       1.8);         ( 636788.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636793.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636798.4,
4264084.2,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                    PAGE  99
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                                 *** DISCRETE CARTESIAN RECEPTORS ***
                                               (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                          (METERS)

     ( 636803.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636808.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636813.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636818.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636823.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636828.4,
```

```
4264084.2,       0.0,       0.0,       1.8);
     ( 636833.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636838.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636843.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636848.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636853.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636858.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636863.4, 4264084.2,       0.0,       0.0,       1.8);         ( 636868.4,
4264084.2,       0.0,       0.0,       1.8);
     ( 636788.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636793.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636798.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636803.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636808.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636813.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636818.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636823.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636828.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636833.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636838.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636843.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636848.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636853.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636858.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636863.4,
4264089.2,       0.0,       0.0,       1.8);
     ( 636868.4, 4264089.2,       0.0,       0.0,       1.8);         ( 636788.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636793.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636798.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636803.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636808.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636813.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636818.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636823.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636828.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636833.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636838.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636843.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636848.4,
4264094.2,       0.0,       0.0,       1.8);
     ( 636853.4, 4264094.2,       0.0,       0.0,       1.8);         ( 636838.4,
4264099.2,       0.0,       0.0,       1.8);
     ( 636843.4, 4264099.2,       0.0,       0.0,       1.8);         ( 636848.4,
4264099.2,       0.0,       0.0,       1.8);
     ( 636853.4, 4264099.2,       0.0,       0.0,       1.8);         ( 636791.3,
4264034.7,       0.0,       0.0,       1.8);
     ( 636796.3, 4264034.7,       0.0,       0.0,       1.8);         ( 636801.3,
4264034.7,       0.0,       0.0,       1.8);
     ( 636806.3, 4264034.7,       0.0,       0.0,       1.8);         ( 636811.3,
4264034.7,       0.0,       0.0,       1.8);
     ( 636816.3, 4264034.7,       0.0,       0.0,       1.8);         ( 636791.3,
```

4264039.7,   0.0,   0.0,   1.8);
     (636796.3, 4264039.7,   0.0,   0.0,   1.8);   (636801.3,
4264039.7,   0.0,   0.0,   1.8);
     (636806.3, 4264039.7,   0.0,   0.0,   1.8);   (636811.3,
4264039.7,   0.0,   0.0,   1.8);
     (636816.3, 4264039.7,   0.0,   0.0,   1.8);   (636801.3,
4264044.7,   0.0,   0.0,   1.8);
     (636806.3, 4264044.7,   0.0,   0.0,   1.8);   (636811.3,
4264044.7,   0.0,   0.0,   1.8);
     (636816.3, 4264044.7,   0.0,   0.0,   1.8);   (636801.3,
4264049.7,   0.0,   0.0,   1.8);
     (636806.3, 4264049.7,   0.0,   0.0,   1.8);   (636811.3,
4264049.7,   0.0,   0.0,   1.8);
     (636816.3, 4264049.7,   0.0,   0.0,   1.8);   (636816.3,
4264054.7,   0.0,   0.0,   1.8);
     (636821.3, 4264054.7,   0.0,   0.0,   1.8);   (636826.3,
4264054.7,   0.0,   0.0,   1.8);
     (636816.3, 4264059.7,   0.0,   0.0,   1.8);   (636821.3,
4264059.7,   0.0,   0.0,   1.8);
     (636816.3, 4264064.7,   0.0,   0.0,   1.8);   (636821.3,
4264064.7,   0.0,   0.0,   1.8);
     (636842.4, 4264044.1,   0.0,   0.0,   1.8);   (636847.4,
4264044.1,   0.0,   0.0,   1.8);
     (636852.4, 4264044.1,   0.0,   0.0,   1.8);   (636857.4,
4264044.1,   0.0,   0.0,   1.8);
     (636862.4, 4264044.1,   0.0,   0.0,   1.8);   (636867.4,
4264044.1,   0.0,   0.0,   1.8);
     (636872.4, 4264044.1,   0.0,   0.0,   1.8);   (636842.4,
4264049.1,   0.0,   0.0,   1.8);
     (636847.4, 4264049.1,   0.0,   0.0,   1.8);   (636852.4,
4264049.1,   0.0,   0.0,   1.8);
     (636857.4, 4264049.1,   0.0,   0.0,   1.8);   (636862.4,
4264049.1,   0.0,   0.0,   1.8);
     (636867.4, 4264049.1,   0.0,   0.0,   1.8);   (636872.4,
4264049.1,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                          *** DISCRETE CARTESIAN RECEPTORS ***
                                       (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                  (METERS)

     (636653.1, 4264233.4,   0.0,   0.0,   1.8);   (636658.1,
4264233.4,   0.0,   0.0,   1.8);

```
     ( 636663.1, 4264233.4,       0.0,       0.0,       1.8);         ( 636668.1,
4264233.4,       0.0,       0.0,       1.8);
     ( 636673.1, 4264233.4,       0.0,       0.0,       1.8);         ( 636653.1,
4264238.4,       0.0,       0.0,       1.8);
     ( 636658.1, 4264238.4,       0.0,       0.0,       1.8);         ( 636663.1,
4264238.4,       0.0,       0.0,       1.8);
     ( 636668.1, 4264238.4,       0.0,       0.0,       1.8);         ( 636673.1,
4264238.4,       0.0,       0.0,       1.8);
     ( 636653.1, 4264243.4,       0.0,       0.0,       1.8);         ( 636658.1,
4264243.4,       0.0,       0.0,       1.8);
     ( 636663.1, 4264243.4,       0.0,       0.0,       1.8);         ( 636668.1,
4264243.4,       0.0,       0.0,       1.8);
     ( 636673.1, 4264243.4,       0.0,       0.0,       1.8);         ( 636678.1,
4264243.4,       0.0,       0.0,       1.8);
     ( 636648.1, 4264248.4,       0.0,       0.0,       1.8);         ( 636653.1,
4264248.4,       0.0,       0.0,       1.8);
     ( 636658.1, 4264248.4,       0.0,       0.0,       1.8);         ( 636663.1,
4264248.4,       0.0,       0.0,       1.8);
     ( 636668.1, 4264248.4,       0.0,       0.0,       1.8);         ( 636673.1,
4264248.4,       0.0,       0.0,       1.8);
     ( 636678.1, 4264248.4,       0.0,       0.0,       1.8);         ( 636683.1,
4264248.4,       0.0,       0.0,       1.8);
     ( 636688.1, 4264248.4,       0.0,       0.0,       1.8);         ( 636648.1,
4264253.4,       0.0,       0.0,       1.8);
     ( 636653.1, 4264253.4,       0.0,       0.0,       1.8);         ( 636658.1,
4264253.4,       0.0,       0.0,       1.8);
     ( 636663.1, 4264253.4,       0.0,       0.0,       1.8);         ( 636668.1,
4264253.4,       0.0,       0.0,       1.8);
     ( 636673.1, 4264253.4,       0.0,       0.0,       1.8);         ( 636678.1,
4264253.4,       0.0,       0.0,       1.8);
     ( 636683.1, 4264253.4,       0.0,       0.0,       1.8);         ( 636648.1,
4264258.4,       0.0,       0.0,       1.8);
     ( 636653.1, 4264258.4,       0.0,       0.0,       1.8);         ( 636658.1,
4264258.4,       0.0,       0.0,       1.8);
     ( 636663.1, 4264258.4,       0.0,       0.0,       1.8);         ( 636668.1,
4264258.4,       0.0,       0.0,       1.8);
     ( 636673.1, 4264258.4,       0.0,       0.0,       1.8);         ( 636678.1,
4264258.4,       0.0,       0.0,       1.8);
     ( 636683.1, 4264258.4,       0.0,       0.0,       1.8);         ( 636648.1,
4264263.4,       0.0,       0.0,       1.8);
     ( 636653.1, 4264263.4,       0.0,       0.0,       1.8);         ( 636658.1,
4264263.4,       0.0,       0.0,       1.8);
     ( 636663.1, 4264263.4,       0.0,       0.0,       1.8);         ( 636668.1,
4264263.4,       0.0,       0.0,       1.8);
     ( 636673.1, 4264263.4,       0.0,       0.0,       1.8);         ( 636678.1,
4264263.4,       0.0,       0.0,       1.8);
     ( 636683.1, 4264263.4,       0.0,       0.0,       1.8);         ( 636648.1,
4264268.4,       0.0,       0.0,       1.8);
     ( 636653.1, 4264268.4,       0.0,       0.0,       1.8);         ( 636658.1,
4264268.4,       0.0,       0.0,       1.8);
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     ( 636663.1, 4264268.4,       0.0,       0.0,       1.8);         ( 636668.1,
4264268.4,       0.0,       0.0,       1.8);
     ( 636540.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636545.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636550.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636555.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636560.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636565.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636570.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636575.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636580.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636585.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636590.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636595.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636600.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636605.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636610.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636615.8,
4264239.1,       0.0,       0.0,       1.8);
     ( 636620.8, 4264239.1,       0.0,       0.0,       1.8);         ( 636540.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636545.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636550.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636555.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636560.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636565.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636570.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636575.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636580.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636585.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636590.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636595.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636600.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636605.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636610.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636615.8, 4264244.1,       0.0,       0.0,       1.8);         ( 636620.8,
4264244.1,       0.0,       0.0,       1.8);
     ( 636540.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636545.8,
4264249.1,       0.0,       0.0,       1.8);
♠ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 101
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                      *** DISCRETE CARTESIAN RECEPTORS ***
                                    (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                (METERS)
```

```
     ( 636550.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636555.8,
4264249.1,       0.0,       0.0,       1.8);
     ( 636560.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636565.8,
4264249.1,       0.0,       0.0,       1.8);
     ( 636570.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636575.8,
4264249.1,       0.0,       0.0,       1.8);
     ( 636580.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636585.8,
4264249.1,       0.0,       0.0,       1.8);
     ( 636590.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636595.8,
4264249.1,       0.0,       0.0,       1.8);
     ( 636600.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636605.8,
4264249.1,       0.0,       0.0,       1.8);
     ( 636610.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636615.8,
4264249.1,       0.0,       0.0,       1.8);
     ( 636620.8, 4264249.1,       0.0,       0.0,       1.8);         ( 636540.8,
4264254.1,       0.0,       0.0,       1.8);
     ( 636545.8, 4264254.1,       0.0,       0.0,       1.8);         ( 636550.8,
4264254.1,       0.0,       0.0,       1.8);
     ( 636555.8, 4264254.1,       0.0,       0.0,       1.8);         ( 636560.8,
4264254.1,       0.0,       0.0,       1.8);
     ( 636565.8, 4264254.1,       0.0,       0.0,       1.8);         ( 636570.8,
4264254.1,       0.0,       0.0,       1.8);
     ( 636575.8, 4264254.1,       0.0,       0.0,       1.8);         ( 636580.8,
4264254.1,       0.0,       0.0,       1.8);
     ( 636585.8, 4264254.1,       0.0,       0.0,       1.8);         ( 636590.8,
4264254.1,       0.0,       0.0,       1.8);
     ( 636595.8, 4264254.1,       0.0,       0.0,       1.8);         ( 636600.8,
4264254.1,       0.0,       0.0,       1.8);
     ( 636605.8, 4264254.1,       0.0,       0.0,       1.8);         ( 636610.8,
4264254.1,       0.0,       0.0,       1.8);
     ( 636615.8, 4264254.1,       0.0,       0.0,       1.8);         ( 636620.8,
4264254.1,       0.0,       0.0,       1.8);
     ( 636540.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636545.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636550.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636555.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636560.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636565.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636570.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636575.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636580.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636585.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636590.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636595.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636600.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636605.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636610.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636615.8,
4264259.1,       0.0,       0.0,       1.8);
     ( 636620.8, 4264259.1,       0.0,       0.0,       1.8);         ( 636540.8,
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     (636545.8, 4264264.1,   0.0,   0.0,   1.8);   (636550.8,
4264264.1,   0.0,   0.0,   1.8);
     (636555.8, 4264264.1,   0.0,   0.0,   1.8);   (636560.8,
4264264.1,   0.0,   0.0,   1.8);
     (636565.8, 4264264.1,   0.0,   0.0,   1.8);   (636570.8,
4264264.1,   0.0,   0.0,   1.8);
     (636575.8, 4264264.1,   0.0,   0.0,   1.8);   (636580.8,
4264264.1,   0.0,   0.0,   1.8);
     (636585.8, 4264264.1,   0.0,   0.0,   1.8);   (636590.8,
4264264.1,   0.0,   0.0,   1.8);
     (636595.8, 4264264.1,   0.0,   0.0,   1.8);   (636600.8,
4264264.1,   0.0,   0.0,   1.8);
     (636605.8, 4264264.1,   0.0,   0.0,   1.8);   (636610.8,
4264264.1,   0.0,   0.0,   1.8);
     (636615.8, 4264264.1,   0.0,   0.0,   1.8);   (636620.8,
4264264.1,   0.0,   0.0,   1.8);
     (636540.8, 4264269.1,   0.0,   0.0,   1.8);   (636545.8,
4264269.1,   0.0,   0.0,   1.8);
     (636550.8, 4264269.1,   0.0,   0.0,   1.8);   (636555.8,
4264269.1,   0.0,   0.0,   1.8);
     (636560.8, 4264269.1,   0.0,   0.0,   1.8);   (636565.8,
4264269.1,   0.0,   0.0,   1.8);
     (636570.8, 4264269.1,   0.0,   0.0,   1.8);   (636575.8,
4264269.1,   0.0,   0.0,   1.8);
     (636580.8, 4264269.1,   0.0,   0.0,   1.8);   (636585.8,
4264269.1,   0.0,   0.0,   1.8);
     (636590.8, 4264269.1,   0.0,   0.0,   1.8);   (636595.8,
4264269.1,   0.0,   0.0,   1.8);
     (636600.8, 4264269.1,   0.0,   0.0,   1.8);   (636605.8,
4264269.1,   0.0,   0.0,   1.8);
     (636610.8, 4264269.1,   0.0,   0.0,   1.8);   (636615.8,
4264269.1,   0.0,   0.0,   1.8);
     (636620.8, 4264269.1,   0.0,   0.0,   1.8);   (636453.0,
4264239.1,   0.0,   0.0,   1.8);
     (636458.0, 4264239.1,   0.0,   0.0,   1.8);   (636463.0,
4264239.1,   0.0,   0.0,   1.8);
     (636468.0, 4264239.1,   0.0,   0.0,   1.8);   (636473.0,
4264239.1,   0.0,   0.0,   1.8);
     (636478.0, 4264239.1,   0.0,   0.0,   1.8);   (636483.0,
4264239.1,   0.0,   0.0,   1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636488.0, 4264239.1, 0.0, 0.0, 1.8); (636493.0, 4264239.1, 0.0, 0.0, 1.8);
(636498.0, 4264239.1, 0.0, 0.0, 1.8); (636503.0, 4264239.1, 0.0, 0.0, 1.8);
(636453.0, 4264244.1, 0.0, 0.0, 1.8); (636458.0, 4264244.1, 0.0, 0.0, 1.8);
(636463.0, 4264244.1, 0.0, 0.0, 1.8); (636468.0, 4264244.1, 0.0, 0.0, 1.8);
(636473.0, 4264244.1, 0.0, 0.0, 1.8); (636478.0, 4264244.1, 0.0, 0.0, 1.8);
(636483.0, 4264244.1, 0.0, 0.0, 1.8); (636488.0, 4264244.1, 0.0, 0.0, 1.8);
(636493.0, 4264244.1, 0.0, 0.0, 1.8); (636498.0, 4264244.1, 0.0, 0.0, 1.8);
(636503.0, 4264244.1, 0.0, 0.0, 1.8); (636453.0, 4264249.1, 0.0, 0.0, 1.8);
(636458.0, 4264249.1, 0.0, 0.0, 1.8); (636463.0, 4264249.1, 0.0, 0.0, 1.8);
(636468.0, 4264249.1, 0.0, 0.0, 1.8); (636473.0, 4264249.1, 0.0, 0.0, 1.8);
(636478.0, 4264249.1, 0.0, 0.0, 1.8); (636483.0, 4264249.1, 0.0, 0.0, 1.8);
(636488.0, 4264249.1, 0.0, 0.0, 1.8); (636493.0, 4264249.1, 0.0, 0.0, 1.8);
(636498.0, 4264249.1, 0.0, 0.0, 1.8); (636503.0, 4264249.1, 0.0, 0.0, 1.8);
(636453.0, 4264254.1, 0.0, 0.0, 1.8); (636458.0, 4264254.1, 0.0, 0.0, 1.8);
(636463.0, 4264254.1, 0.0, 0.0, 1.8); (636468.0, 4264254.1, 0.0, 0.0, 1.8);
(636473.0, 4264254.1, 0.0, 0.0, 1.8); (636478.0, 4264254.1, 0.0, 0.0, 1.8);
(636483.0, 4264254.1, 0.0, 0.0, 1.8); (636488.0, 4264254.1, 0.0, 0.0, 1.8);
(636493.0, 4264254.1, 0.0, 0.0, 1.8); (636498.0, 4264254.1, 0.0, 0.0, 1.8);
(636453.0, 4264259.1, 0.0, 0.0, 1.8); (636458.0, 4264259.1, 0.0, 0.0, 1.8);
(636463.0, 4264259.1, 0.0, 0.0, 1.8); (636468.0, 4264259.1, 0.0, 0.0, 1.8);
(636473.0, 4264259.1, 0.0, 0.0, 1.8); (636478.0, 4264259.1, 0.0, 0.0, 1.8);
(636483.0, 4264259.1, 0.0, 0.0, 1.8); (636488.0, 4264259.1, 0.0, 0.0, 1.8);
(636493.0, 4264259.1, 0.0, 0.0, 1.8); (636498.0, 4264259.1, 0.0, 0.0, 1.8);

```
     ( 636453.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636458.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636463.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636468.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636473.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636478.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636483.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636488.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636493.0, 4264264.1,       0.0,       0.0,       1.8);         ( 636498.0,
4264264.1,       0.0,       0.0,       1.8);
     ( 636366.6, 4264237.0,       0.0,       0.0,       1.8);         ( 636371.6,
4264237.0,       0.0,       0.0,       1.8);
     ( 636376.6, 4264237.0,       0.0,       0.0,       1.8);         ( 636381.6,
4264237.0,       0.0,       0.0,       1.8);
     ( 636386.6, 4264237.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264242.0,       0.0,       0.0,       1.8);
     ( 636371.6, 4264242.0,       0.0,       0.0,       1.8);         ( 636376.6,
4264242.0,       0.0,       0.0,       1.8);
     ( 636381.6, 4264242.0,       0.0,       0.0,       1.8);         ( 636386.6,
4264242.0,       0.0,       0.0,       1.8);
     ( 636366.6, 4264247.0,       0.0,       0.0,       1.8);         ( 636371.6,
4264247.0,       0.0,       0.0,       1.8);
     ( 636376.6, 4264247.0,       0.0,       0.0,       1.8);         ( 636381.6,
4264247.0,       0.0,       0.0,       1.8);
     ( 636386.6, 4264247.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264252.0,       0.0,       0.0,       1.8);
     ( 636371.6, 4264252.0,       0.0,       0.0,       1.8);         ( 636376.6,
4264252.0,       0.0,       0.0,       1.8);
     ( 636381.6, 4264252.0,       0.0,       0.0,       1.8);         ( 636386.6,
4264252.0,       0.0,       0.0,       1.8);
     ( 636391.6, 4264252.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264257.0,       0.0,       0.0,       1.8);
     ( 636371.6, 4264257.0,       0.0,       0.0,       1.8);         ( 636376.6,
4264257.0,       0.0,       0.0,       1.8);
     ( 636381.6, 4264257.0,       0.0,       0.0,       1.8);         ( 636386.6,
4264257.0,       0.0,       0.0,       1.8);
     ( 636391.6, 4264257.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264262.0,       0.0,       0.0,       1.8);
     ( 636371.6, 4264262.0,       0.0,       0.0,       1.8);         ( 636376.6,
4264262.0,       0.0,       0.0,       1.8);
     ( 636381.6, 4264262.0,       0.0,       0.0,       1.8);         ( 636386.6,
4264262.0,       0.0,       0.0,       1.8);
     ( 636391.6, 4264262.0,       0.0,       0.0,       1.8);         ( 636366.6,
4264267.0,       0.0,       0.0,       1.8);
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636371.6, 4264267.0, 0.0, 0.0, 1.8); (636376.6, 4264267.0, 0.0, 0.0, 1.8);
(636381.6, 4264267.0, 0.0, 0.0, 1.8); (636386.6, 4264267.0, 0.0, 0.0, 1.8);
(636391.6, 4264267.0, 0.0, 0.0, 1.8); (636401.2, 4264237.0, 0.0, 0.0, 1.8);
(636406.2, 4264237.0, 0.0, 0.0, 1.8); (636411.2, 4264237.0, 0.0, 0.0, 1.8);
(636416.2, 4264237.0, 0.0, 0.0, 1.8); (636421.2, 4264237.0, 0.0, 0.0, 1.8);
(636426.2, 4264237.0, 0.0, 0.0, 1.8); (636431.2, 4264237.0, 0.0, 0.0, 1.8);
(636436.2, 4264237.0, 0.0, 0.0, 1.8); (636401.2, 4264242.0, 0.0, 0.0, 1.8);
(636406.2, 4264242.0, 0.0, 0.0, 1.8); (636411.2, 4264242.0, 0.0, 0.0, 1.8);
(636416.2, 4264242.0, 0.0, 0.0, 1.8); (636421.2, 4264242.0, 0.0, 0.0, 1.8);
(636426.2, 4264242.0, 0.0, 0.0, 1.8); (636431.2, 4264242.0, 0.0, 0.0, 1.8);
(636436.2, 4264242.0, 0.0, 0.0, 1.8); (636401.2, 4264247.0, 0.0, 0.0, 1.8);
(636406.2, 4264247.0, 0.0, 0.0, 1.8); (636411.2, 4264247.0, 0.0, 0.0, 1.8);
(636416.2, 4264247.0, 0.0, 0.0, 1.8); (636421.2, 4264247.0, 0.0, 0.0, 1.8);
(636426.2, 4264247.0, 0.0, 0.0, 1.8); (636431.2, 4264247.0, 0.0, 0.0, 1.8);
(636436.2, 4264247.0, 0.0, 0.0, 1.8); (636401.2, 4264252.0, 0.0, 0.0, 1.8);
(636406.2, 4264252.0, 0.0, 0.0, 1.8); (636411.2, 4264252.0, 0.0, 0.0, 1.8);
(636416.2, 4264252.0, 0.0, 0.0, 1.8); (636421.2, 4264252.0, 0.0, 0.0, 1.8);
(636426.2, 4264252.0, 0.0, 0.0, 1.8); (636431.2, 4264252.0, 0.0, 0.0, 1.8);
(636436.2, 4264252.0, 0.0, 0.0, 1.8); (636401.2, 4264257.0, 0.0, 0.0, 1.8);
(636406.2, 4264257.0, 0.0, 0.0, 1.8); (636411.2, 4264257.0, 0.0, 0.0, 1.8);
(636416.2, 4264257.0, 0.0, 0.0, 1.8); (636421.2, 4264257.0, 0.0, 0.0, 1.8);
(636426.2, 4264257.0, 0.0, 0.0, 1.8); (636431.2,

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4264257.0,       0.0,       0.0,       1.8);
     ( 636436.2, 4264257.0,       0.0,       0.0,       1.8);         ( 636406.2,
4264262.0,       0.0,       0.0,       1.8);
     ( 636411.2, 4264262.0,       0.0,       0.0,       1.8);         ( 636416.2,
4264262.0,       0.0,       0.0,       1.8);
     ( 636421.2, 4264262.0,       0.0,       0.0,       1.8);         ( 636426.2,
4264262.0,       0.0,       0.0,       1.8);
     ( 636431.2, 4264262.0,       0.0,       0.0,       1.8);         ( 636436.2,
4264262.0,       0.0,       0.0,       1.8);
     ( 636406.2, 4264267.0,       0.0,       0.0,       1.8);         ( 636411.2,
4264267.0,       0.0,       0.0,       1.8);
     ( 636416.2, 4264267.0,       0.0,       0.0,       1.8);         ( 636421.2,
4264267.0,       0.0,       0.0,       1.8);
     ( 636426.2, 4264267.0,       0.0,       0.0,       1.8);         ( 636431.2,
4264267.0,       0.0,       0.0,       1.8);
     ( 636436.2, 4264267.0,       0.0,       0.0,       1.8);         ( 636306.1,
4264247.8,       0.0,       0.0,       1.8);
     ( 636311.1, 4264247.8,       0.0,       0.0,       1.8);         ( 636316.1,
4264247.8,       0.0,       0.0,       1.8);
     ( 636321.1, 4264247.8,       0.0,       0.0,       1.8);         ( 636326.1,
4264247.8,       0.0,       0.0,       1.8);
     ( 636331.1, 4264247.8,       0.0,       0.0,       1.8);         ( 636336.1,
4264247.8,       0.0,       0.0,       1.8);
     ( 636341.1, 4264247.8,       0.0,       0.0,       1.8);         ( 636306.1,
4264252.8,       0.0,       0.0,       1.8);
     ( 636311.1, 4264252.8,       0.0,       0.0,       1.8);         ( 636316.1,
4264252.8,       0.0,       0.0,       1.8);
     ( 636321.1, 4264252.8,       0.0,       0.0,       1.8);         ( 636326.1,
4264252.8,       0.0,       0.0,       1.8);
     ( 636331.1, 4264252.8,       0.0,       0.0,       1.8);         ( 636336.1,
4264252.8,       0.0,       0.0,       1.8);
     ( 636341.1, 4264252.8,       0.0,       0.0,       1.8);         ( 636306.1,
4264257.8,       0.0,       0.0,       1.8);
     ( 636311.1, 4264257.8,       0.0,       0.0,       1.8);         ( 636316.1,
4264257.8,       0.0,       0.0,       1.8);
     ( 636321.1, 4264257.8,       0.0,       0.0,       1.8);         ( 636326.1,
4264257.8,       0.0,       0.0,       1.8);
     ( 636331.1, 4264257.8,       0.0,       0.0,       1.8);         ( 636336.1,
4264257.8,       0.0,       0.0,       1.8);
     ( 636341.1, 4264257.8,       0.0,       0.0,       1.8);         ( 636306.1,
4264262.8,       0.0,       0.0,       1.8);
     ( 636311.1, 4264262.8,       0.0,       0.0,       1.8);         ( 636316.1,
4264262.8,       0.0,       0.0,       1.8);
     ( 636321.1, 4264262.8,       0.0,       0.0,       1.8);         ( 636326.1,
4264262.8,       0.0,       0.0,       1.8);
     ( 636331.1, 4264262.8,       0.0,       0.0,       1.8);         ( 636336.1,
4264262.8,       0.0,       0.0,       1.8);
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                             ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(636341.1, 4264262.8, 0.0, 0.0, 1.8); (636306.1, 4264267.8, 0.0, 0.0, 1.8);
(636311.1, 4264267.8, 0.0, 0.0, 1.8); (636316.1, 4264267.8, 0.0, 0.0, 1.8);
(636321.1, 4264267.8, 0.0, 0.0, 1.8); (636326.1, 4264267.8, 0.0, 0.0, 1.8);
(636331.1, 4264267.8, 0.0, 0.0, 1.8); (636336.1, 4264267.8, 0.0, 0.0, 1.8);
(636341.1, 4264267.8, 0.0, 0.0, 1.8); (635902.2, 4263602.7, 0.0, 0.0, 1.8);
(635902.2, 4263652.7, 0.0, 0.0, 1.8); (635902.2, 4263702.7, 0.0, 0.0, 1.8);
(635902.2, 4263752.7, 0.0, 0.0, 1.8); (635902.2, 4263802.7, 0.0, 0.0, 1.8);
(635902.2, 4263852.7, 0.0, 0.0, 1.8); (635902.2, 4263902.7, 0.0, 0.0, 1.8);
(635902.2, 4263952.7, 0.0, 0.0, 1.8); (636052.2, 4264252.7, 0.0, 0.0, 1.8);
(636102.2, 4264252.7, 0.0, 0.0, 1.8); (636152.2, 4264252.7, 0.0, 0.0, 1.8);
(636202.2, 4264252.7, 0.0, 0.0, 1.8); (636252.2, 4264252.7, 0.0, 0.0, 1.8);
(635901.7, 4264018.7, 0.0, 0.0, 1.8); (635898.2, 4264069.4, 0.0, 0.0, 1.8);
(635898.2, 4264119.4, 0.0, 0.0, 1.8); (635898.2, 4264169.4, 0.0, 0.0, 1.8);
(635907.6, 4264249.9, 0.0, 0.0, 1.8); (635957.6, 4264249.9, 0.0, 0.0, 1.8);
(636007.6, 4264249.9, 0.0, 0.0, 1.8); (636303.4, 4263282.2, 0.0, 0.0, 1.8);
(636353.4, 4263282.2, 0.0, 0.0, 1.8); (636403.4, 4263282.2, 0.0, 0.0, 1.8);
(636453.4, 4263282.2, 0.0, 0.0, 1.8); (636503.4, 4263282.2, 0.0, 0.0, 1.8);
(636553.4, 4263282.2, 0.0, 0.0, 1.8); (636603.4, 4263282.2, 0.0, 0.0, 1.8);
(636653.4, 4263282.2, 0.0, 0.0, 1.8);

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                      * SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT
BE PERFORMED *
                        LESS THAN 1.0 METER; WITHIN OPENPIT; OR BEYOND 80KM FOR
FASTAREA/FASTALL

                              SOURCE   - - RECEPTOR LOCATION - -
DISTANCE
                                ID   XR (METERS)   YR (METERS)
(METERS)
                             -
- - -

                              EE4Y8001   636390.3   4263834.0
-3.51
                              EE4Y8001   636395.3   4263834.0
-1.36
                              EE4Y8002   636473.2   4263761.1
-17.03
                              EE4Y8002   636478.2   4263761.1
-12.37
                              EE4Y8002   636473.2   4263766.1
-18.69
                              EE4Y8002   636478.2   4263766.1
-13.87
                              EE4Y8002   636473.2   4263771.1
-19.84
                              EE4Y8002   636478.2   4263771.1
-14.91
                              EE4Y8002   636463.2   4263776.1
-30.41
                              EE4Y8002   636468.2   4263776.1
-25.42
                              EE4Y8002   636473.2   4263776.1
-20.43
                              EE4Y8002   636463.2   4263781.1
-30.44
                              EE4Y8002   636468.2   4263781.1
-25.45
                              EE4Y8002   636473.2   4263781.1
-20.46
                              EE4Y8002   636463.2   4263786.1
-29.72

EE4Y8002 636468.2 4263786.1
-24.83
EE4Y8002 636473.2 4263786.1
-19.90
EE4Y8002 636486.3 4263793.3
-5.58
EE4Y8002 636491.3 4263793.3
-0.72
EE4Y8002 636486.3 4263798.3
-4.13
EE4Y8002 636491.3 4263798.3
0.61
EE4Y8002 636473.2 4263734.2
-1.60
EE4Y8002 636400.3 4263834.0
-0.89
EE4Y8002 636405.3 4263834.0
-3.10
EE4Y8002 636419.4 4263835.3
-6.11
EE4Y8002 636424.4 4263835.3
-6.83
EE4Y8002 636429.4 4263835.3
-7.11
EE4Y8002 636434.4 4263835.3
-6.96
EE4Y8002 636439.4 4263835.3
-6.36
EE4Y8002 636444.4 4263835.3
-5.34
EE4Y8002 636449.4 4263835.3
-3.91
EE4Y8002 636454.4 4263835.3
-2.11
EE4Y8002 636459.4 4263835.3
0.03
EE4Y8002 636424.4 4263840.3
-1.85
EE4Y8002 636429.4 4263840.3
-2.11
EE4Y8002 636434.4 4263840.3
-1.97
EE4Y8002 636439.4 4263840.3
-1.42
EE4Y8002 636444.4 4263840.3
-0.48
EE4Y8002 636449.4 4263840.3
0.84

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***

(1=YES; 0=NO)

1 1 1

```
   Surface file:   I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteoro   Met Version:  19191
   Profile file:   I:\Projects\Reference Material\Air Quality Assessment\_HRA
Guidance_2023\Meteoro
   Surface format: FREE

   Profile format: FREE

   Surface station no.:    23232                  Upper air station no.:    23230
                 Name: UNKNOWN                                      Name: UNKNOWN

                 Year:   2014                                       Year:   2014

 First 24 hours of scalar data
 YR MO DY JDY HR     H0     U*     W*  DT/DZ ZICNV ZIMCH  M-O LEN    Z0  BOWEN
ALBEDO  REF WS   WD     HT  REF TA     HT
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -
 14 01 01   1 01   -1.4  0.061 -9.000 -9.000 -999.   36.     14.2  0.04   0.93
1.00    0.62  152.   10.1  274.9    2.0
 14 01 01   1 02   -4.9  0.096 -9.000 -9.000 -999.   72.     16.7  0.16   0.93
1.00    1.08  107.   10.1  274.2    2.0
 14 01 01   1 03   -5.3  0.100 -9.000 -9.000 -999.   76.     17.3  0.16   0.93
1.00    1.13   95.   10.1  274.2    2.0
 14 01 01   1 04   -2.4  0.075 -9.000 -9.000 -999.   49.     15.4  0.16   0.93
1.00    0.70  117.   10.1  273.8    2.0
 14 01 01   1 05   -3.8  0.084 -9.000 -9.000 -999.   59.     14.5  0.11   0.93
1.00    1.03  120.   10.1  273.1    2.0
 14 01 01   1 06   -2.3  0.072 -9.000 -9.000 -999.   46.     14.5  0.11   0.93
1.00    0.74  128.   10.1  273.1    2.0
 14 01 01   1 07   -1.3  0.061 -9.000 -9.000 -999.   36.     16.0  0.05   0.93
1.00    0.53  232.   10.1  273.1    2.0
 14 01 01   1 08 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.08   0.93
0.76    0.00    0.   10.1  273.1    2.0
 14 01 01   1 09   -1.5  0.085 -9.000 -9.000 -999.   60.     38.3  0.11   0.93
0.40    1.03  133.   10.1  278.1    2.0
 14 01 01   1 10   40.2  0.170  0.461  0.019   88.  168.    -11.2  0.11   0.93
0.28    1.50  122.   10.1  281.4    2.0
 14 01 01   1 11   74.7  0.195  0.704  0.017  170.  206.     -9.0  0.11   0.93
0.23    1.67  140.   10.1  283.8    2.0
 14 01 01   1 12   94.4  0.181  0.832  0.016  222.  184.     -5.7  0.04   0.93
0.22    1.88  157.   10.1  286.4    2.0
 14 01 01   1 13   97.3  0.170  0.891  0.014  265.  168.     -4.6  0.04   0.93
0.22    1.71  173.   10.1  287.5    2.0
 14 01 01   1 14   84.1  0.178  0.894  0.013  309.  181.     -6.1  0.04   0.93
0.23    1.81  202.   10.1  289.2    2.0
 14 01 01   1 15   54.8  0.119  0.824  0.012  371.   99.     -2.8  0.04   0.93
0.26    1.08  189.   10.1  289.9    2.0
 14 01 01   1 16   12.2  0.060  0.506  0.012  384.   36.     -1.6  0.04   0.93
0.35    0.52  169.   10.1  288.8    2.0
```

```
 14 01 01   1 17   -2.3  0.067 -9.000 -9.000 -999.   42.     11.9  0.04   0.93
0.60    0.96  173.   10.1  286.4    2.0
 14 01 01   1 18   -1.7  0.066 -9.000 -9.000 -999.   40.     15.2  0.09   0.93
1.00    0.62  252.   10.1  283.8    2.0
 14 01 01   1 19   -1.7  0.069 -9.000 -9.000 -999.   43.     17.0  0.15   0.93
1.00    0.55   79.   10.1  281.4    2.0
 14 01 01   1 20 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.08   0.93
1.00    0.00    0.   10.1  280.4    2.0
 14 01 01   1 21   -1.7  0.062 -9.000 -9.000 -999.   37.     13.4  0.04   0.93
1.00    0.69    7.   10.1  279.2    2.0
 14 01 01   1 22 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.08   0.93
1.00    0.00    0.   10.1  278.1    2.0
 14 01 01   1 23   -1.3  0.060 -9.000 -9.000 -999.   35.     14.8  0.04   0.93
1.00    0.58   28.   10.1  277.5    2.0
 14 01 01   1 24   -2.2  0.067 -9.000 -9.000 -999.   42.     12.2  0.04   0.93
1.00    0.87   24.   10.1  277.5    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 14 01 01 01   10.1 1  152.    0.62   274.9   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 108
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         636473.20    4263761.10        0.01097                      636478.20
4263761.10        0.00994
         636473.20    4263766.10        0.01095                      636478.20
```

4263766.10 0.00990
636473.20 4263771.10 0.01093 636478.20
4263771.10 0.00987
636463.20 4263776.10 0.01364 636468.20
4263776.10 0.01215
636473.20 4263776.10 0.01090 636463.20
4263781.10 0.01363
636468.20 4263781.10 0.01214 636473.20
4263781.10 0.01088
636463.20 4263786.10 0.01362 636468.20
4263786.10 0.01212
636473.20 4263786.10 0.01085 636486.30
4263793.30 0.00832
636491.30 4263793.30 0.00760 636486.30
4263798.30 0.00830
636491.30 4263798.30 0.00758 636501.40
4263787.20 0.03344
636506.40 4263787.20 0.02935 636511.40
4263787.20 0.02586
636516.40 4263787.20 0.02290 636521.40
4263787.20 0.02040
636501.40 4263792.20 0.03329 636506.40
4263792.20 0.02924
636511.40 4263792.20 0.02578 636516.40
4263792.20 0.02284
636521.40 4263792.20 0.02034 636521.40
4263797.20 0.02027
636513.80 4263720.70 0.02160 636518.80
4263720.70 0.01989
636523.80 4263720.70 0.01834 636513.80
4263725.70 0.02203
636518.80 4263725.70 0.02021 636523.80
4263725.70 0.01858
636513.80 4263730.70 0.02242 636518.80
4263730.70 0.02050
636523.80 4263730.70 0.01879 636513.80
4263735.70 0.02278
636518.80 4263735.70 0.02076 636513.80
4263740.70 0.02310
636518.80 4263740.70 0.02098 636513.80
4263745.70 0.02339
636518.80 4263745.70 0.02117 636513.80
4263750.70 0.02364
636518.80 4263750.70 0.02132 636473.20
4263724.20 0.04271
636478.20 4263724.20 0.03970 636483.20
4263724.20 0.03675
636473.20 4263729.20 0.04525 636478.20
4263729.20 0.04183
636483.20 4263729.20 0.03851 636488.20

4263729.20   0.03533
         636473.20   4263734.20   0.01085   636478.20
4263734.20   0.04398
         636483.20   4263734.20   0.04027   636488.20
4263734.20   0.03676
         636483.20   4263739.20   0.04203   636551.70
4263773.40   0.01163
         636556.70   4263773.40   0.01077   636551.70
4263778.40   0.01156
         636556.70   4263778.40   0.01070   636551.70
4263783.40   0.01149
         636556.70   4263783.40   0.01063   636561.70
4263783.40   0.00988
         636551.70   4263788.40   0.01143   636556.70
4263788.40   0.01058
         636561.70   4263788.40   0.00982   636551.70
4263793.40   0.01139
         636556.70   4263793.40   0.01053   636561.70
4263793.40   0.00977
         636551.70   4263798.40   0.01135   636556.70
4263798.40   0.01049
         636561.70   4263798.40   0.00974   636556.70
4263803.40   0.01046
         636551.70   4263725.70   0.01206   636556.70
4263725.70   0.01125
         636561.70   4263725.70   0.01052   636551.70
4263730.70   0.01207

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                                ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -

- - - -

```
4263755.60        0.00358
         636672.10    4263755.60        0.00345                        636662.10
4263760.60        0.00368
         636667.10    4263760.60        0.00355                        636672.10
4263760.60        0.00342
         636662.10    4263765.60        0.00365                        636667.10
4263765.60        0.00352
         636672.10    4263765.60        0.00339                        636662.10
4263770.60        0.00362
         636667.10    4263770.60        0.00349                        636672.10
4263770.60        0.00336
         636662.10    4263775.60        0.00359                        636667.10
4263775.60        0.00346
         636672.10    4263775.60        0.00333                        636662.10
4263780.60        0.00356
         636667.10    4263780.60        0.00343                        636672.10
4263780.60        0.00330
         636662.10    4263785.60        0.00353                        636667.10
4263785.60        0.00340
         636672.10    4263785.60        0.00328                        636662.10
4263790.60        0.00351
         636667.10    4263790.60        0.00338                        636672.10
4263790.60        0.00325
         636662.10    4263795.60        0.00348                        636667.10
4263795.60        0.00335
         636672.10    4263795.60        0.00323                        636662.10
4263800.60        0.00346
         636667.10    4263800.60        0.00333                        636672.10
4263800.60        0.00321
         636701.30    4263768.70        0.00276                        636706.30
4263768.70        0.00267
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 110
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636701.30	4263773.70	0.00273	636706.30	4263773.70	0.00265
636701.30	4263778.70	0.00271	636706.30	4263778.70	0.00263
636711.30	4263778.70	0.00254	636729.70	4263778.10	0.00228
636734.70	4263778.10	0.00221	636739.70	4263778.10	0.00215
636744.70	4263778.10	0.00209	636729.70	4263783.10	0.00226
636734.70	4263783.10	0.00219	636739.70	4263783.10	0.00213
636744.70	4263783.10	0.00207	636749.70	4263783.10	0.00202
636729.70	4263788.10	0.00224	636734.70	4263788.10	0.00218
636739.70	4263788.10	0.00212	636744.70	4263788.10	0.00206
636749.70	4263788.10	0.00200	636729.70	4263793.10	0.00223
636734.70	4263793.10	0.00216	636739.70	4263793.10	0.00210
636744.70	4263793.10	0.00204	636749.70	4263793.10	0.00199
636390.30	4263834.00	0.03265	636395.30	4263834.00	0.03627
636400.30	4263834.00	0.04523	636405.30	4263834.00	0.04194
636390.30	4263839.00	0.07703	636395.30	4263839.00	0.07784
636400.30	4263839.00	0.07842	636405.30	4263839.00	0.07877
636390.30	4263844.00	0.07067	636395.30	4263844.00	0.07145
636400.30	4263844.00	0.07199	636405.30	4263844.00	0.07230
636390.30	4263849.00	0.06477	636395.30	4263849.00	0.06551
636400.30	4263849.00	0.06602	636405.30	4263849.00	0.06629
636390.30	4263854.00	0.05937	636395.30	4263854.00	0.06007
636400.30	4263854.00	0.06054	636405.30	4263854.00	0.06079
636390.30	4263859.00	0.05447	636395.30		

4263859.00   0.05512
         636400.30   4263859.00   0.05556   636405.30
4263859.00   0.05579
         636390.30   4263864.00   0.05003   636395.30
4263864.00   0.05064
         636400.30   4263864.00   0.05105   636405.30
4263864.00   0.05127
         636390.30   4263869.00   0.04604   636395.30
4263869.00   0.04660
         636400.30   4263869.00   0.04699   636405.30
4263869.00   0.04719
         636390.30   4263874.00   0.04245   636395.30
4263874.00   0.04297
         636400.30   4263874.00   0.04332   636405.30
4263874.00   0.04351
         636390.30   4263879.00   0.03921   636395.30
4263879.00   0.03969
         636400.30   4263879.00   0.04002   636405.30
4263879.00   0.04020
         636390.30   4263884.00   0.03630   636395.30
4263884.00   0.03674
         636400.30   4263884.00   0.03704   636405.30
4263884.00   0.03721
         636390.30   4263889.00   0.03367   636395.30
4263889.00   0.03407
         636400.30   4263889.00   0.03435   636405.30
4263889.00   0.03451
         636390.30   4263894.00   0.03130   636395.30
4263894.00   0.03166
         636400.30   4263894.00   0.03192   636405.30
4263894.00   0.03207
         636390.30   4263899.00   0.02915   636395.30
4263899.00   0.02948
         636400.30   4263899.00   0.02971   636405.30
4263899.00   0.02986

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS

***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636390.30	4263904.00	0.02720	636395.30	4263904.00	0.02749
636400.30	4263904.00	0.02771	636405.30	4263904.00	0.02785
636390.30	4263909.00	0.02542	636395.30	4263909.00	0.02569
636400.30	4263909.00	0.02589	636405.30	4263909.00	0.02602
636390.30	4263914.00	0.02380	636395.30	4263914.00	0.02405
636400.30	4263914.00	0.02423	636405.30	4263914.00	0.02435
636390.30	4263919.00	0.02233	636395.30	4263919.00	0.02255
636400.30	4263919.00	0.02272	636405.30	4263919.00	0.02283
636390.30	4263924.00	0.02097	636395.30	4263924.00	0.02118
636400.30	4263924.00	0.02133	636405.30	4263924.00	0.02143
636390.30	4263929.00	0.01973	636395.30	4263929.00	0.01992
636400.30	4263929.00	0.02006	636405.30	4263929.00	0.02016
636390.30	4263934.00	0.01860	636395.30	4263934.00	0.01876
636400.30	4263934.00	0.01889	636405.30	4263934.00	0.01898
636390.30	4263939.00	0.01755	636395.30	4263939.00	0.01770
636400.30	4263939.00	0.01782	636405.30	4263939.00	0.01790
636390.30	4263944.00	0.01658	636395.30	4263944.00	0.01672
636400.30	4263944.00	0.01683	636405.30	4263944.00	0.01691
636390.30	4263949.00	0.01569	636395.30	4263949.00	0.01581
636400.30	4263949.00	0.01591	636405.30	4263949.00	0.01599
636390.30	4263954.00	0.01486	636395.30		

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4263954.00        0.01498
         636400.30    4263954.00        0.01507                        636405.30
4263954.00        0.01514
         636390.30    4263959.00        0.01410                        636395.30
4263959.00        0.01420
         636400.30    4263959.00        0.01429                        636405.30
4263959.00        0.01436
         636390.30    4263964.00        0.01339                        636395.30
4263964.00        0.01348
         636400.30    4263964.00        0.01356                        636405.30
4263964.00        0.01363
         636390.30    4263969.00        0.01273                        636395.30
4263969.00        0.01282
         636400.30    4263969.00        0.01289                        636405.30
4263969.00        0.01295
         636390.30    4263974.00        0.01212                        636395.30
4263974.00        0.01220
         636400.30    4263974.00        0.01226                        636405.30
4263974.00        0.01232
         636390.30    4263979.00        0.01155                        636395.30
4263979.00        0.01162
         636400.30    4263979.00        0.01168                        636405.30
4263979.00        0.01173
         636390.30    4263984.00        0.01101                        636395.30
4263984.00        0.01108
         636400.30    4263984.00        0.01114                        636405.30
4263984.00        0.01119
         636390.30    4263989.00        0.01051                        636395.30
4263989.00        0.01057
         636400.30    4263989.00        0.01063                        636405.30
4263989.00        0.01068
         636390.30    4263994.00        0.01005                        636395.30
4263994.00        0.01010
         636400.30    4263994.00        0.01015                        636405.30
4263994.00        0.01020
         636390.30    4263999.00        0.00961                        636395.30
4263999.00        0.00966
         636400.30    4263999.00        0.00971                        636405.30
4263999.00        0.00975
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        09:54:01

                                    PAGE 112
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                     *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
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INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636410.30	4263999.00	0.00979	636415.30	4263999.00	0.00982
636420.30	4263999.00	0.00985	636425.30	4263999.00	0.00987
636430.30	4263999.00	0.00989	636435.30	4263999.00	0.00989
636440.30	4263999.00	0.00989	636445.30	4263999.00	0.00988
636450.30	4263999.00	0.00986	636455.30	4263999.00	0.00983
636460.30	4263999.00	0.00979	636465.30	4263999.00	0.00973
636470.30	4263999.00	0.00967	636475.30	4263999.00	0.00959
636480.30	4263999.00	0.00950	636485.30	4263999.00	0.00939
636490.30	4263999.00	0.00928	636495.30	4263999.00	0.00915
636500.30	4263999.00	0.00901	636505.30	4263999.00	0.00885
636510.30	4263999.00	0.00869	636515.30	4263999.00	0.00852
636520.30	4263999.00	0.00834	636525.30	4263999.00	0.00815
636530.30	4263999.00	0.00796	636535.30	4263999.00	0.00776
636540.30	4263999.00	0.00756	636545.30	4263999.00	0.00735
636550.30	4263999.00	0.00715	636555.30	4263999.00	0.00694
636560.30	4263999.00	0.00673	636565.30	4263999.00	0.00652
636570.30	4263999.00	0.00632	636575.30	4263999.00	0.00612
636580.30	4263999.00	0.00592	636585.30	4263999.00	0.00572
636590.30	4263999.00	0.00553	636595.30		

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4263999.00        0.00535
         636600.30    4263999.00        0.00517                        636605.30
4263999.00        0.00499
         636610.30    4263999.00        0.00482                        636615.30
4263999.00        0.00465
         636390.30    4264004.00        0.00920                        636395.30
4264004.00        0.00925
         636400.30    4264004.00        0.00929                        636405.30
4264004.00        0.00933
         636410.30    4264004.00        0.00937                        636415.30
4264004.00        0.00940
         636420.30    4264004.00        0.00943                        636425.30
4264004.00        0.00945
         636430.30    4264004.00        0.00947                        636435.30
4264004.00        0.00948
         636440.30    4264004.00        0.00948                        636445.30
4264004.00        0.00947
         636450.30    4264004.00        0.00946                        636455.30
4264004.00        0.00943
         636460.30    4264004.00        0.00940                        636465.30
4264004.00        0.00935
         636470.30    4264004.00        0.00930                        636475.30
4264004.00        0.00923
         636480.30    4264004.00        0.00915                        636485.30
4264004.00        0.00905
         636490.30    4264004.00        0.00895                        636495.30
4264004.00        0.00883
         636500.30    4264004.00        0.00870                        636505.30
4264004.00        0.00857
         636510.30    4264004.00        0.00842                        636515.30
4264004.00        0.00826
         636520.30    4264004.00        0.00809                        636525.30
4264004.00        0.00792
         636530.30    4264004.00        0.00774                        636535.30
4264004.00        0.00755
         636540.30    4264004.00        0.00737                        636545.30
4264004.00        0.00717
         636550.30    4264004.00        0.00698                        636555.30
4264004.00        0.00678
         636560.30    4264004.00        0.00659                        636565.30
4264004.00        0.00639
         636570.30    4264004.00        0.00620                        636575.30
4264004.00        0.00601
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 113
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
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ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636580.30	4264004.00	0.00582	636585.30	4264004.00	0.00563
636590.30	4264004.00	0.00545	636595.30	4264004.00	0.00527
636600.30	4264004.00	0.00510	636605.30	4264004.00	0.00493
636610.30	4264004.00	0.00476	636615.30	4264004.00	0.00460
636620.30	4264004.00	0.00444	636625.30	4264004.00	0.00429
636630.30	4264004.00	0.00415	636635.30	4264004.00	0.00401
636640.30	4264004.00	0.00387	636645.30	4264004.00	0.00374
636650.30	4264004.00	0.00362	636655.30	4264004.00	0.00349
636660.30	4264004.00	0.00338	636665.30	4264004.00	0.00327
636670.30	4264004.00	0.00316	636675.30	4264004.00	0.00305
636680.30	4264004.00	0.00295	636390.30	4264009.00	0.00882
636395.30	4264009.00	0.00886	636400.30	4264009.00	0.00890
636405.30	4264009.00	0.00894	636410.30	4264009.00	0.00897
636415.30	4264009.00	0.00901	636420.30	4264009.00	0.00903
636425.30	4264009.00	0.00906	636430.30	4264009.00	0.00908
636435.30	4264009.00	0.00909	636440.30	4264009.00	0.00909
636445.30	4264009.00	0.00909	636450.30		

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4264009.00        0.00908
         636455.30    4264009.00        0.00906                        636460.30
4264009.00        0.00903
         636465.30    4264009.00        0.00899                        636470.30
4264009.00        0.00895
         636475.30    4264009.00        0.00889                        636480.30
4264009.00        0.00881
         636485.30    4264009.00        0.00873                        636490.30
4264009.00        0.00864
         636495.30    4264009.00        0.00853                        636500.30
4264009.00        0.00842
         636505.30    4264009.00        0.00829                        636510.30
4264009.00        0.00815
         636515.30    4264009.00        0.00801                        636520.30
4264009.00        0.00785
         636525.30    4264009.00        0.00769                        636530.30
4264009.00        0.00753
         636535.30    4264009.00        0.00735                        636540.30
4264009.00        0.00718
         636545.30    4264009.00        0.00700                        636550.30
4264009.00        0.00682
         636555.30    4264009.00        0.00663                        636560.30
4264009.00        0.00645
         636565.30    4264009.00        0.00626                        636570.30
4264009.00        0.00608
         636575.30    4264009.00        0.00590                        636580.30
4264009.00        0.00572
         636585.30    4264009.00        0.00554                        636590.30
4264009.00        0.00536
         636595.30    4264009.00        0.00519                        636600.30
4264009.00        0.00502
         636605.30    4264009.00        0.00486                        636610.30
4264009.00        0.00470
         636615.30    4264009.00        0.00455                        636620.30
4264009.00        0.00440
         636625.30    4264009.00        0.00425                        636630.30
4264009.00        0.00411
         636635.30    4264009.00        0.00397                        636640.30
4264009.00        0.00384
         636645.30    4264009.00        0.00371                        636650.30
4264009.00        0.00359
         636655.30    4264009.00        0.00347                        636660.30
4264009.00        0.00336
         636665.30    4264009.00        0.00325                        636670.30
4264009.00        0.00314
         636675.30    4264009.00        0.00304                        636680.30
4264009.00        0.00294
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                              ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636390.30	4264014.00	0.00846	636395.30	4264014.00	0.00850
636400.30	4264014.00	0.00853	636405.30	4264014.00	0.00857
636410.30	4264014.00	0.00860	636415.30	4264014.00	0.00864
636420.30	4264014.00	0.00866	636425.30	4264014.00	0.00869
636430.30	4264014.00	0.00871	636435.30	4264014.00	0.00872
636440.30	4264014.00	0.00873	636445.30	4264014.00	0.00873
636450.30	4264014.00	0.00872	636455.30	4264014.00	0.00871
636460.30	4264014.00	0.00869	636465.30	4264014.00	0.00865
636470.30	4264014.00	0.00861	636475.30	4264014.00	0.00856
636480.30	4264014.00	0.00850	636485.30	4264014.00	0.00842
636490.30	4264014.00	0.00834	636495.30	4264014.00	0.00824
636500.30	4264014.00	0.00814	636505.30	4264014.00	0.00802
636510.30	4264014.00	0.00790	636515.30	4264014.00	0.00777
636520.30	4264014.00	0.00762	636525.30	4264014.00	0.00748
636530.30	4264014.00	0.00732	636535.30		

4264014.00 0.00716
636540.30 4264014.00 0.00699 636545.30
4264014.00 0.00683
636550.30 4264014.00 0.00665 636555.30
4264014.00 0.00648
636560.30 4264014.00 0.00631 636565.30
4264014.00 0.00613
636570.30 4264014.00 0.00596 636575.30
4264014.00 0.00579
636580.30 4264014.00 0.00561 636585.30
4264014.00 0.00544
636590.30 4264014.00 0.00528 636595.30
4264014.00 0.00511
636600.30 4264014.00 0.00495 636605.30
4264014.00 0.00480
636610.30 4264014.00 0.00464 636615.30
4264014.00 0.00449
636620.30 4264014.00 0.00435 636625.30
4264014.00 0.00421
636630.30 4264014.00 0.00407 636635.30
4264014.00 0.00394
636640.30 4264014.00 0.00381 636645.30
4264014.00 0.00369
636650.30 4264014.00 0.00357 636655.30
4264014.00 0.00345
636660.30 4264014.00 0.00334 636665.30
4264014.00 0.00323
636670.30 4264014.00 0.00313 636675.30
4264014.00 0.00303
636680.30 4264014.00 0.00293 636410.30
4264019.00 0.00826
636415.30 4264019.00 0.00829 636420.30
4264019.00 0.00831
636425.30 4264019.00 0.00834 636430.30
4264019.00 0.00836
636435.30 4264019.00 0.00837 636440.30
4264019.00 0.00838
636445.30 4264019.00 0.00839 636450.30
4264019.00 0.00839
636455.30 4264019.00 0.00838 636460.30
4264019.00 0.00836
636465.30 4264019.00 0.00833 636470.30
4264019.00 0.00830
636475.30 4264019.00 0.00825 636480.30
4264019.00 0.00820
636485.30 4264019.00 0.00813 636490.30
4264019.00 0.00805
636495.30 4264019.00 0.00797 636500.30
4264019.00 0.00787
636505.30 4264019.00 0.00777 636510.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636515.30	4264019.00	0.00753	636520.30	4264019.00	0.00740
636525.30	4264019.00	0.00726	636530.30	4264019.00	0.00712
636535.30	4264019.00	0.00697	636540.30	4264019.00	0.00682
636545.30	4264019.00	0.00666	636550.30	4264019.00	0.00650
636555.30	4264019.00	0.00633	636560.30	4264019.00	0.00617
636565.30	4264019.00	0.00601	636570.30	4264019.00	0.00584
636575.30	4264019.00	0.00568	636580.30	4264019.00	0.00551
636585.30	4264019.00	0.00535	636590.30	4264019.00	0.00519
636595.30	4264019.00	0.00504	636600.30	4264019.00	0.00488
636605.30	4264019.00	0.00473	636610.30	4264019.00	0.00458
636615.30	4264019.00	0.00444	636620.30	4264019.00	0.00430
636625.30	4264019.00	0.00416	636630.30	4264019.00	0.00403
636635.30	4264019.00	0.00390	636640.30		

4264019.00 0.00378
636645.30 4264019.00 0.00366 636650.30
4264019.00 0.00354
636655.30 4264019.00 0.00343 636660.30
4264019.00 0.00332
636665.30 4264019.00 0.00321 636670.30
4264019.00 0.00311
636675.30 4264019.00 0.00301 636680.30
4264019.00 0.00292
636419.70 4263912.60 0.02479 636424.70
4263912.60 0.02466
636429.70 4263912.60 0.02447 636434.70
4263912.60 0.02422
636439.70 4263912.60 0.02392 636444.70
4263912.60 0.02357
636449.70 4263912.60 0.02316 636454.70
4263912.60 0.02271
636459.70 4263912.60 0.02221 636464.70
4263912.60 0.02166
636469.70 4263912.60 0.02108 636474.70
4263912.60 0.02046
636419.70 4263917.60 0.02325 636424.70
4263917.60 0.02314
636429.70 4263917.60 0.02298 636434.70
4263917.60 0.02277
636439.70 4263917.60 0.02252 636444.70
4263917.60 0.02221
636449.70 4263917.60 0.02186 636454.70
4263917.60 0.02146
636459.70 4263917.60 0.02102 636464.70
4263917.60 0.02054
636469.70 4263917.60 0.02003 636474.70
4263917.60 0.01948
636419.70 4263922.60 0.02184 636424.70
4263922.60 0.02175
636429.70 4263922.60 0.02162 636434.70
4263922.60 0.02144
636439.70 4263922.60 0.02122 636444.70
4263922.60 0.02096
636449.70 4263922.60 0.02065 636454.70
4263922.60 0.02031
636459.70 4263922.60 0.01992 636464.70
4263922.60 0.01950
636469.70 4263922.60 0.01905 636474.70
4263922.60 0.01856
636419.70 4263927.60 0.02055 636424.70
4263927.60 0.02048
636429.70 4263927.60 0.02037 636434.70
4263927.60 0.02022
636439.70 4263927.60 0.02003 636444.70

4263927.60 0.01980
636449.70 4263927.60 0.01954 636454.70
4263927.60 0.01924
636459.70 4263927.60 0.01890 636464.70
4263927.60 0.01853

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636469.70	4263927.60	0.01813	636474.70	4263927.60	0.01769
636419.70	4263932.60	0.01936	636424.70	4263932.60	0.01931
636429.70	4263932.60	0.01922	636434.70	4263932.60	0.01909
636439.70	4263932.60	0.01893	636444.70	4263932.60	0.01874
636449.70	4263932.60	0.01851	636454.70	4263932.60	0.01825
636459.70	4263932.60	0.01795	636464.70	4263932.60	0.01763
636469.70	4263932.60	0.01727	636474.70	4263932.60	0.01688
636419.70	4263937.60	0.01827	636424.70	4263937.60	0.01823
636429.70	4263937.60	0.01815	636434.70	4263937.60	0.01805
636439.70	4263937.60	0.01791	636444.70	4263937.60	0.01775
636449.70	4263937.60	0.01755	636454.70		

4263937.60 0.01732
636459.70 4263937.60 0.01706 636464.70
4263937.60 0.01678
636469.70 4263937.60 0.01646 636474.70
4263937.60 0.01612
636419.70 4263942.60 0.01726 636424.70
4263942.60 0.01723
636429.70 4263942.60 0.01717 636434.70
4263942.60 0.01708
636439.70 4263942.60 0.01697 636444.70
4263942.60 0.01683
636449.70 4263942.60 0.01666 636454.70
4263942.60 0.01646
636459.70 4263942.60 0.01624 636464.70
4263942.60 0.01598
636469.70 4263942.60 0.01570 636474.70
4263942.60 0.01540
636419.70 4263947.60 0.01632 636424.70
4263947.60 0.01630
636429.70 4263947.60 0.01626 636434.70
4263947.60 0.01619
636439.70 4263947.60 0.01609 636444.70
4263947.60 0.01597
636449.70 4263947.60 0.01583 636454.70
4263947.60 0.01566
636419.70 4263952.60 0.01546 636424.70
4263952.60 0.01545
636429.70 4263952.60 0.01542 636434.70
4263952.60 0.01536
636439.70 4263952.60 0.01528 636444.70
4263952.60 0.01518
636449.70 4263952.60 0.01505 636419.70
4263957.60 0.01466
636424.70 4263957.60 0.01466 636429.70
4263957.60 0.01463
636434.70 4263957.60 0.01459 636439.70
4263957.60 0.01452
636444.70 4263957.60 0.01444 636449.70
4263957.60 0.01433
636419.70 4263962.60 0.01392 636424.70
4263962.60 0.01392
636429.70 4263962.60 0.01391 636434.70
4263962.60 0.01387
636439.70 4263962.60 0.01382 636444.70
4263962.60 0.01375
636419.70 4263967.60 0.01323 636424.70
4263967.60 0.01324
636429.70 4263967.60 0.01323 636434.70
4263967.60 0.01320
636439.70 4263967.60 0.01316 636444.70

4263967.60 0.01310
636419.70 4263972.60 0.01259 636424.70
4263972.60 0.01260
636429.70 4263972.60 0.01260 636434.70
4263972.60 0.01258
636439.70 4263972.60 0.01255 636444.70
4263972.60 0.01250
636419.70 4263977.60 0.01199 636424.70
4263977.60 0.01201

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636429.70	4263977.60	0.01201	636434.70	4263977.60	0.01200
636439.70	4263977.60	0.01197	636444.70	4263977.60	0.01193
636419.70	4263982.60	0.01144	636424.70	4263982.60	0.01145
636429.70	4263982.60	0.01146	636434.70	4263982.60	0.01145
636439.70	4263982.60	0.01143	636444.70	4263982.60	0.01140
636419.70	4263987.60	0.01091	636424.70	4263987.60	0.01093
636429.70	4263987.60	0.01094	636434.70	4263987.60	0.01094
636439.70	4263987.60	0.01093	636444.70	4263987.60	0.01091
636439.70	4263992.60	0.01046	636444.70		

4263992.60 0.01044
636465.00 4263962.20 0.01331 636470.00
4263962.20 0.01313
636475.00 4263962.20 0.01294 636480.00
4263962.20 0.01273
636485.00 4263962.20 0.01250 636490.00
4263962.20 0.01225
636495.00 4263962.20 0.01198 636500.00
4263962.20 0.01170
636505.00 4263962.20 0.01140 636510.00
4263962.20 0.01109
636515.00 4263962.20 0.01078 636520.00
4263962.20 0.01045
636525.00 4263962.20 0.01012 636530.00
4263962.20 0.00979
636535.00 4263962.20 0.00946 636540.00
4263962.20 0.00913
636545.00 4263962.20 0.00880 636550.00
4263962.20 0.00847
636465.00 4263967.20 0.01273 636470.00
4263967.20 0.01257
636475.00 4263967.20 0.01240 636480.00
4263967.20 0.01221
636485.00 4263967.20 0.01200 636490.00
4263967.20 0.01178
636495.00 4263967.20 0.01154 636500.00
4263967.20 0.01128
636505.00 4263967.20 0.01101 636510.00
4263967.20 0.01073
636515.00 4263967.20 0.01044 636520.00
4263967.20 0.01014
636525.00 4263967.20 0.00983 636530.00
4263967.20 0.00952
636535.00 4263967.20 0.00921 636540.00
4263967.20 0.00890
636545.00 4263967.20 0.00859 636550.00
4263967.20 0.00829
636465.00 4263972.20 0.01218 636470.00
4263972.20 0.01205
636475.00 4263972.20 0.01189 636480.00
4263972.20 0.01172
636485.00 4263972.20 0.01154 636490.00
4263972.20 0.01133
636495.00 4263972.20 0.01111 636500.00
4263972.20 0.01088
636505.00 4263972.20 0.01063 636510.00
4263972.20 0.01038
636515.00 4263972.20 0.01011 636520.00
4263972.20 0.00983
636525.00 4263972.20 0.00955 636530.00

4263972.20 0.00926
 636535.00 4263972.20 0.00897 636540.00
4263972.20 0.00868
 636545.00 4263972.20 0.00839 636550.00
4263972.20 0.00810
 636465.00 4263977.20 0.01166 636470.00
4263977.20 0.01155
 636475.00 4263977.20 0.01141 636480.00
4263977.20 0.01126
 636485.00 4263977.20 0.01109 636490.00
4263977.20 0.01091
 636495.00 4263977.20 0.01071 636500.00
4263977.20 0.01050

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636505.00	4263977.20	0.01027	636510.00	4263977.20	0.01004
636515.00	4263977.20	0.00979	636520.00	4263977.20	0.00954
636525.00	4263977.20	0.00927	636530.00	4263977.20	0.00901
636535.00	4263977.20	0.00874	636540.00	4263977.20	0.00847
636545.00	4263977.20	0.00819	636550.00	4263977.20	0.00792
636465.00	4263982.20	0.01118	636470.00	4263982.20	0.01108
636475.00	4263982.20	0.01096	636480.00		

4263982.20 0.01082
636485.00 4263982.20 0.01067 636490.00
4263982.20 0.01051
636495.00 4263982.20 0.01033 636500.00
4263982.20 0.01013
636505.00 4263982.20 0.00993 636510.00
4263982.20 0.00971
636515.00 4263982.20 0.00948 636520.00
4263982.20 0.00925
636525.00 4263982.20 0.00901 636530.00
4263982.20 0.00876
636535.00 4263982.20 0.00851 636540.00
4263982.20 0.00825
636545.00 4263982.20 0.00800 636550.00
4263982.20 0.00774
636465.00 4263987.20 0.01072 636470.00
4263987.20 0.01063
636475.00 4263987.20 0.01052 636480.00
4263987.20 0.01040
636485.00 4263987.20 0.01027 636490.00
4263987.20 0.01012
636495.00 4263987.20 0.00996 636500.00
4263987.20 0.00978
636505.00 4263987.20 0.00960 636510.00
4263987.20 0.00940
636515.00 4263987.20 0.00919 636520.00
4263987.20 0.00897
636525.00 4263987.20 0.00875 636530.00
4263987.20 0.00852
636535.00 4263987.20 0.00828 636540.00
4263987.20 0.00804
636545.00 4263987.20 0.00780 636550.00
4263987.20 0.00756
636571.00 4263957.50 0.00728 636576.00
4263957.50 0.00698
636581.00 4263957.50 0.00669 636586.00
4263957.50 0.00642
636591.00 4263957.50 0.00615 636596.00
4263957.50 0.00589
636601.00 4263957.50 0.00565 636606.00
4263957.50 0.00541
636611.00 4263957.50 0.00519 636616.00
4263957.50 0.00497
636621.00 4263957.50 0.00477 636626.00
4263957.50 0.00458
636631.00 4263957.50 0.00439 636636.00
4263957.50 0.00422
636641.00 4263957.50 0.00405 636646.00
4263957.50 0.00389
636651.00 4263957.50 0.00374 636571.00

4263962.50 0.00717
636576.00 4263962.50 0.00688 636581.00
4263962.50 0.00660
636586.00 4263962.50 0.00634 636591.00
4263962.50 0.00608
636596.00 4263962.50 0.00583 636601.00
4263962.50 0.00559
636606.00 4263962.50 0.00537 636611.00
4263962.50 0.00515
636616.00 4263962.50 0.00494 636621.00
4263962.50 0.00474
636626.00 4263962.50 0.00455 636631.00
4263962.50 0.00437
636636.00 4263962.50 0.00420 636641.00
4263962.50 0.00404
636646.00 4263962.50 0.00388 636651.00
4263962.50 0.00373

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M) Y-COORD (M) CONC X-COORD (M)
Y-COORD (M) CONC
- - - -

4263967.50 0.00491
636621.00 4263967.50 0.00471 636626.00
4263967.50 0.00453
636631.00 4263967.50 0.00435 636636.00
4263967.50 0.00418
636641.00 4263967.50 0.00402 636646.00
4263967.50 0.00387
636651.00 4263967.50 0.00372 636571.00
4263972.50 0.00693
636576.00 4263972.50 0.00667 636581.00
4263972.50 0.00642
636586.00 4263972.50 0.00617 636591.00
4263972.50 0.00593
636596.00 4263972.50 0.00570 636601.00
4263972.50 0.00548
636606.00 4263972.50 0.00527 636611.00
4263972.50 0.00506
636616.00 4263972.50 0.00487 636621.00
4263972.50 0.00468
636626.00 4263972.50 0.00450 636631.00
4263972.50 0.00433
636636.00 4263972.50 0.00416 636641.00
4263972.50 0.00400
636646.00 4263972.50 0.00385 636651.00
4263972.50 0.00371
636571.00 4263977.50 0.00681 636576.00
4263977.50 0.00656
636581.00 4263977.50 0.00632 636586.00
4263977.50 0.00608
636591.00 4263977.50 0.00585 636596.00
4263977.50 0.00563
636601.00 4263977.50 0.00542 636606.00
4263977.50 0.00521
636611.00 4263977.50 0.00502 636616.00
4263977.50 0.00483
636621.00 4263977.50 0.00464 636626.00
4263977.50 0.00447
636631.00 4263977.50 0.00430 636636.00
4263977.50 0.00414
636641.00 4263977.50 0.00399 636646.00
4263977.50 0.00384
636651.00 4263977.50 0.00370 636656.00
4263977.50 0.00356
636571.00 4263982.50 0.00669 636576.00
4263982.50 0.00645
636581.00 4263982.50 0.00622 636586.00
4263982.50 0.00600
636591.00 4263982.50 0.00578 636596.00
4263982.50 0.00556
636601.00 4263982.50 0.00536 636606.00

4263982.50   0.00516
         636611.00   4263982.50   0.00497   636616.00
4263982.50   0.00478
         636621.00   4263982.50   0.00461   636626.00
4263982.50   0.00444
         636631.00   4263982.50   0.00427   636636.00
4263982.50   0.00412
         636641.00   4263982.50   0.00396   636646.00
4263982.50   0.00382
         636651.00   4263982.50   0.00368   636656.00
4263982.50   0.00355
         636571.00   4263987.50   0.00657   636576.00
4263987.50   0.00634
         636581.00   4263987.50   0.00612   636586.00
4263987.50   0.00591
         636591.00   4263987.50   0.00570   636596.00
4263987.50   0.00549
         636601.00   4263987.50   0.00529   636606.00
4263987.50   0.00510
         636611.00   4263987.50   0.00492   636616.00
4263987.50   0.00474

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                    ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636621.00   4263987.50   0.00457   636626.00
4263987.50   0.00440
         636631.00   4263987.50   0.00424   636636.00
4263987.50   0.00409
         636641.00   4263987.50   0.00394   636646.00

4263987.50 0.00380
636651.00 4263987.50 0.00367 636656.00
4263987.50 0.00354
636656.00 4263992.50 0.00352 636424.40
4263867.80 0.04714
636429.40 4263867.80 0.04642 636434.40
4263867.80 0.04550
636439.40 4263867.80 0.04439 636444.40
4263867.80 0.04312
636449.40 4263867.80 0.04168 636454.40
4263867.80 0.04011
636459.40 4263867.80 0.03843 636464.40
4263867.80 0.03666
636469.40 4263867.80 0.03482 636474.40
4263867.80 0.03295
636479.40 4263867.80 0.03106 636484.40
4263867.80 0.02919
636489.40 4263867.80 0.02736 636494.40
4263867.80 0.02557
636499.40 4263867.80 0.02385 636504.40
4263867.80 0.02220
636509.40 4263867.80 0.02064 636514.40
4263867.80 0.01918
636519.40 4263867.80 0.01780 636524.40
4263867.80 0.01652
636424.40 4263872.80 0.04351 636429.40
4263872.80 0.04288
636434.40 4263872.80 0.04208 636439.40
4263872.80 0.04112
636444.40 4263872.80 0.04002 636449.40
4263872.80 0.03878
636454.40 4263872.80 0.03741 636459.40
4263872.80 0.03595
636464.40 4263872.80 0.03441 636469.40
4263872.80 0.03280
636474.40 4263872.80 0.03115 636479.40
4263872.80 0.02948
636484.40 4263872.80 0.02782 636489.40
4263872.80 0.02617
636494.40 4263872.80 0.02456 636499.40
4263872.80 0.02300
636504.40 4263872.80 0.02149 636509.40
4263872.80 0.02006
636514.40 4263872.80 0.01870 636519.40
4263872.80 0.01742
636524.40 4263872.80 0.01621 636424.40
4263877.80 0.04024
636429.40 4263877.80 0.03970 636434.40
4263877.80 0.03900
636439.40 4263877.80 0.03817 636444.40

4263877.80   0.03721
         636449.40   4263877.80   0.03614   636454.40
4263877.80   0.03496
         636459.40   4263877.80   0.03368   636464.40
4263877.80   0.03233
         636469.40   4263877.80   0.03093   636474.40
4263877.80   0.02947
         636479.40   4263877.80   0.02800   636484.40
4263877.80   0.02652
         636489.40   4263877.80   0.02504   636494.40
4263877.80   0.02359
         636499.40   4263877.80   0.02217   636504.40
4263877.80   0.02079
         636509.40   4263877.80   0.01947   636514.40
4263877.80   0.01821
         636519.40   4263877.80   0.01702   636524.40
4263877.80   0.01589
         636424.40   4263882.80   0.03730   636429.40
4263882.80   0.03682
         636434.40   4263882.80   0.03622   636439.40
4263882.80   0.03551
         636444.40   4263882.80   0.03468   636449.40
4263882.80   0.03374
         636454.40   4263882.80   0.03271   636459.40
4263882.80   0.03160

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                         *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636464.40   4263882.80   0.03043   636469.40

4263882.80 0.02919
636474.40 4263882.80 0.02791 636479.40
4263882.80 0.02660
636484.40 4263882.80 0.02528 636489.40
4263882.80 0.02396
636494.40 4263882.80 0.02265 636499.40
4263882.80 0.02136
636504.40 4263882.80 0.02010 636509.40
4263882.80 0.01889
636514.40 4263882.80 0.01772 636519.40
4263882.80 0.01661
636524.40 4263882.80 0.01556 636424.40
4263887.80 0.03464
636429.40 4263887.80 0.03423 636434.40
4263887.80 0.03371
636439.40 4263887.80 0.03309 636444.40
4263887.80 0.03237
636449.40 4263887.80 0.03156 636454.40
4263887.80 0.03067
636459.40 4263887.80 0.02970 636464.40
4263887.80 0.02867
636469.40 4263887.80 0.02758 636474.40
4263887.80 0.02645
636479.40 4263887.80 0.02529 636484.40
4263887.80 0.02411
636489.40 4263887.80 0.02292 636494.40
4263887.80 0.02174
636499.40 4263887.80 0.02057 636504.40
4263887.80 0.01942
636509.40 4263887.80 0.01831 636514.40
4263887.80 0.01723
636519.40 4263887.80 0.01620 636524.40
4263887.80 0.01521
636424.40 4263892.80 0.03223 636429.40
4263892.80 0.03188
636434.40 4263892.80 0.03143 636439.40
4263892.80 0.03090
636444.40 4263892.80 0.03027 636449.40
4263892.80 0.02957
636454.40 4263892.80 0.02879 636459.40
4263892.80 0.02794
636464.40 4263892.80 0.02704 636469.40
4263892.80 0.02608
636474.40 4263892.80 0.02509 636479.40
4263892.80 0.02406
636484.40 4263892.80 0.02300 636489.40
4263892.80 0.02194
636494.40 4263892.80 0.02087 636499.40
4263892.80 0.01981
636504.40 4263892.80 0.01876 636509.40

```
4263892.80        0.01774
         636514.40    4263892.80        0.01674                        636519.40
4263892.80        0.01578
         636524.40    4263892.80        0.01486                        636424.40
4263897.80        0.03005
         636429.40    4263897.80        0.02975                        636434.40
4263897.80        0.02936
         636439.40    4263897.80        0.02890                        636444.40
4263897.80        0.02836
         636449.40    4263897.80        0.02775                        636454.40
4263897.80        0.02707
         636459.40    4263897.80        0.02633                        636464.40
4263897.80        0.02554
         636469.40    4263897.80        0.02469                        636474.40
4263897.80        0.02381
         636479.40    4263897.80        0.02290                        636484.40
4263897.80        0.02196
         636489.40    4263897.80        0.02100                        636494.40
4263897.80        0.02003
         636499.40    4263897.80        0.01907                        636504.40
4263897.80        0.01812
         636509.40    4263897.80        0.01718                        636514.40
4263897.80        0.01626
         636519.40    4263897.80        0.01537                        636524.40
4263897.80        0.01451
         636489.40    4263902.80        0.02010                        636494.40
4263902.80        0.01923
         636499.40    4263902.80        0.01836                        636504.40
4263902.80        0.01749
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        09:54:01

                                      PAGE 122
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
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Y-COORD (M) CONC
 - - -

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4263947.80        0.01377
         636419.40    4263835.30        0.03209                        636424.40
4263835.30        0.02908
         636429.40    4263835.30        0.02627                        636434.40
4263835.30        0.02367
         636439.40    4263835.30        0.02129                        636444.40
4263835.30        0.01913
         636449.40    4263835.30        0.01720                        636454.40
4263835.30        0.01547
         636459.40    4263835.30        0.01394                        636464.40
4263835.30        0.05654
         636469.40    4263835.30        0.05217                        636474.40
4263835.30        0.04788
         636479.40    4263835.30        0.04373                        636484.40
4263835.30        0.03979
         636489.40    4263835.30        0.03611                        636494.40
4263835.30        0.03271
         636499.40    4263835.30        0.02960                        636504.40
4263835.30        0.02677
         636509.40    4263835.30        0.02423                        636514.40
4263835.30        0.02195
         636519.40    4263835.30        0.01992                        636524.40
4263835.30        0.01811
         636424.40    4263840.30        0.02757                        636429.40
4263840.30        0.02506
         636434.40    4263840.30        0.02272                        636439.40
4263840.30        0.02055
         636444.40    4263840.30        0.01858                        636449.40
4263840.30        0.01678
         636454.40    4263840.30        0.06037                        636459.40
4263840.30        0.05668
         636464.40    4263840.30        0.05287                        636469.40
4263840.30        0.04903
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                     PAGE 123
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636474.40	4263840.30	0.04523	636479.40	4263840.30	0.04154
636484.40	4263840.30	0.03801	636489.40	4263840.30	0.03468
636494.40	4263840.30	0.03158	636499.40	4263840.30	0.02872
636504.40	4263840.30	0.02610	636509.40	4263840.30	0.02373
636514.40	4263840.30	0.02158	636519.40	4263840.30	0.01965
636424.40	4263845.30	0.06913	636429.40	4263845.30	0.06786
636434.40	4263845.30	0.06619	636439.40	4263845.30	0.06413
636444.40	4263845.30	0.06170	636449.40	4263845.30	0.05895
636454.40	4263845.30	0.05593	636459.40	4263845.30	0.05273
636464.40	4263845.30	0.04941	636469.40	4263845.30	0.04604
636474.40	4263845.30	0.04269	636479.40	4263845.30	0.03942
636484.40	4263845.30	0.03627	636489.40	4263845.30	0.03327
636494.40	4263845.30	0.03045	636499.40	4263845.30	0.02783
636504.40	4263845.30	0.02541	636509.40	4263845.30	0.02320
636514.40	4263845.30	0.02119	636519.40	4263845.30	0.01936
636424.40	4263850.30	0.06334	636429.40	4263850.30	0.06221
636434.40	4263850.30	0.06073	636439.40	4263850.30	0.05894
636444.40	4263850.30	0.05683	636449.40	4263850.30	0.05445
636454.40	4263850.30	0.05184	636459.40	4263850.30	0.04906
636464.40	4263850.30	0.04617	636469.40	4263850.30	0.04323
636474.40	4263850.30	0.04028	636479.40	4263850.30	0.03739
636484.40	4263850.30	0.03457	636489.40		

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4263850.30        0.03188
         636494.40    4263850.30        0.02933                        636499.40
4263850.30        0.02693
         636504.40    4263850.30        0.02471                        636509.40
4263850.30        0.02265
         636514.40    4263850.30        0.02077                        636519.40
4263850.30        0.01905
         636514.40    4263855.30        0.02033                        636534.20
4263835.60        0.01513
         636539.20    4263835.60        0.01387                        636544.20
4263835.60        0.01274
         636549.20    4263835.60        0.01174                        636554.20
4263835.60        0.01085
         636559.20    4263835.60        0.01006                        636564.20
4263835.60        0.00935
         636569.20    4263835.60        0.00872                        636574.20
4263835.60        0.00815
         636579.20    4263835.60        0.00763                        636584.20
4263835.60        0.00717
         636589.20    4263835.60        0.00675                        636594.20
4263835.60        0.00636
         636599.20    4263835.60        0.00601                        636604.20
4263835.60        0.00570
         636609.20    4263835.60        0.00540                        636614.20
4263835.60        0.00513
         636619.20    4263835.60        0.00489                        636624.20
4263835.60        0.00466
         636629.20    4263835.60        0.00445                        636634.20
4263835.60        0.00425
         636639.20    4263835.60        0.00407                        636644.20
4263835.60        0.00390
         636649.20    4263835.60        0.00374                        636654.20
4263835.60        0.00359
         636659.20    4263835.60        0.00345                        636664.20
4263835.60        0.00332
         636669.20    4263835.60        0.00320                        636534.20
4263840.60        0.01505
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 124
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636539.20	4263840.60	0.01381	636544.20	4263840.60	0.01271
636549.20	4263840.60	0.01173	636554.20	4263840.60	0.01085
636559.20	4263840.60	0.01007	636564.20	4263840.60	0.00936
636569.20	4263840.60	0.00873	636574.20	4263840.60	0.00816
636579.20	4263840.60	0.00765	636584.20	4263840.60	0.00718
636589.20	4263840.60	0.00676	636594.20	4263840.60	0.00637
636599.20	4263840.60	0.00602	636604.20	4263840.60	0.00570
636609.20	4263840.60	0.00541	636614.20	4263840.60	0.00514
636619.20	4263840.60	0.00489	636624.20	4263840.60	0.00466
636629.20	4263840.60	0.00445	636634.20	4263840.60	0.00425
636639.20	4263840.60	0.00407	636644.20	4263840.60	0.00389
636649.20	4263840.60	0.00374	636654.20	4263840.60	0.00359
636659.20	4263840.60	0.00345	636664.20	4263840.60	0.00332
636669.20	4263840.60	0.00319	636534.20	4263845.60	0.01495
636539.20	4263845.60	0.01375	636544.20	4263845.60	0.01267
636549.20	4263845.60	0.01171	636554.20	4263845.60	0.01085
636559.20	4263845.60	0.01007	636564.20	4263845.60	0.00937
636569.20	4263845.60	0.00874	636574.20	4263845.60	0.00817
636579.20	4263845.60	0.00766	636584.20	4263845.60	0.00719
636589.20	4263845.60	0.00677	636594.20		

4263845.60 0.00638
636599.20 4263845.60 0.00603 636604.20
4263845.60 0.00571
636609.20 4263845.60 0.00541 636614.20
4263845.60 0.00514
636619.20 4263845.60 0.00489 636624.20
4263845.60 0.00466
636629.20 4263845.60 0.00445 636634.20
4263845.60 0.00425
636639.20 4263845.60 0.00407 636644.20
4263845.60 0.00389
636649.20 4263845.60 0.00373 636654.20
4263845.60 0.00359
636659.20 4263845.60 0.00345 636664.20
4263845.60 0.00331
636669.20 4263845.60 0.00319 636534.20
4263850.60 0.01483
636539.20 4263850.60 0.01367 636544.20
4263850.60 0.01262
636549.20 4263850.60 0.01168 636554.20
4263850.60 0.01083
636559.20 4263850.60 0.01007 636564.20
4263850.60 0.00938
636569.20 4263850.60 0.00875 636574.20
4263850.60 0.00818
636579.20 4263850.60 0.00767 636584.20
4263850.60 0.00721
636589.20 4263850.60 0.00678 636594.20
4263850.60 0.00640
636599.20 4263850.60 0.00604 636604.20
4263850.60 0.00572
636609.20 4263850.60 0.00542 636614.20
4263850.60 0.00515
636619.20 4263850.60 0.00490 636624.20
4263850.60 0.00467
636629.20 4263850.60 0.00445 636634.20
4263850.60 0.00425
636639.20 4263850.60 0.00407 636644.20
4263850.60 0.00390
636649.20 4263850.60 0.00374 636654.20
4263850.60 0.00359

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636659.20	4263850.60	0.00345	636664.20	4263850.60	0.00331
636669.20	4263850.60	0.00319	636534.20	4263855.60	0.01469
636539.20	4263855.60	0.01357	636544.20	4263855.60	0.01256
636549.20	4263855.60	0.01164	636554.20	4263855.60	0.01081
636559.20	4263855.60	0.01006	636564.20	4263855.60	0.00937
636569.20	4263855.60	0.00876	636574.20	4263855.60	0.00819
636579.20	4263855.60	0.00768	636584.20	4263855.60	0.00722
636589.20	4263855.60	0.00680	636594.20	4263855.60	0.00641
636599.20	4263855.60	0.00606	636604.20	4263855.60	0.00573
636609.20	4263855.60	0.00544	636614.20	4263855.60	0.00516
636619.20	4263855.60	0.00491	636624.20	4263855.60	0.00468
636629.20	4263855.60	0.00446	636634.20	4263855.60	0.00426
636639.20	4263855.60	0.00407	636644.20	4263855.60	0.00390
636649.20	4263855.60	0.00374	636654.20	4263855.60	0.00359
636659.20	4263855.60	0.00345	636664.20	4263855.60	0.00331
636669.20	4263855.60	0.00319	636534.20	4263860.60	0.01454
636539.20	4263860.60	0.01346	636544.20	4263860.60	0.01248
636549.20	4263860.60	0.01159	636554.20		

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4263860.60        0.01078
         636559.20    4263860.60        0.01004                        636564.20
4263860.60        0.00937
         636569.20    4263860.60        0.00876                        636574.20
4263860.60        0.00820
         636534.20    4263865.60        0.01437                        636539.20
4263865.60        0.01333
         636544.20    4263865.60        0.01239                        636549.20
4263865.60        0.01152
         636554.20    4263865.60        0.01073                        636559.20
4263865.60        0.01001
         636564.20    4263865.60        0.00935                        636569.20
4263865.60        0.00875
         636574.20    4263865.60        0.00820                        636534.20
4263870.60        0.01418
         636539.20    4263870.60        0.01319                        636544.20
4263870.60        0.01228
         636549.20    4263870.60        0.01145                        636554.20
4263870.60        0.01068
         636559.20    4263870.60        0.00997                        636564.20
4263870.60        0.00933
         636569.20    4263870.60        0.00874                        636574.20
4263870.60        0.00820
         636534.20    4263875.60        0.01398                        636539.20
4263875.60        0.01303
         636544.20    4263875.60        0.01216                        636549.20
4263875.60        0.01136
         636554.20    4263875.60        0.01061                        636559.20
4263875.60        0.00993
         636564.20    4263875.60        0.00930                        636569.20
4263875.60        0.00872
         636574.20    4263875.60        0.00819                        636534.20
4263880.60        0.01376
         636539.20    4263880.60        0.01286                        636544.20
4263880.60        0.01203
         636549.20    4263880.60        0.01125                        636554.20
4263880.60        0.01053
         636559.20    4263880.60        0.00987                        636564.20
4263880.60        0.00926
         636569.20    4263880.60        0.00869                        636574.20
4263880.60        0.00817
         636534.20    4263885.60        0.01353                        636539.20
4263885.60        0.01268
         636544.20    4263885.60        0.01188                        636549.20
4263885.60        0.01114
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636554.20	4263885.60	0.01045	636559.20	4263885.60	0.00980
636564.20	4263885.60	0.00921	636569.20	4263885.60	0.00866
636534.20	4263890.60	0.01329	636539.20	4263890.60	0.01248
636544.20	4263890.60	0.01172	636549.20	4263890.60	0.01101
636554.20	4263890.60	0.01035	636559.20	4263890.60	0.00973
636564.20	4263890.60	0.00915	636569.20	4263890.60	0.00861
636534.20	4263895.60	0.01305	636539.20	4263895.60	0.01228
636544.20	4263895.60	0.01156	636549.20	4263895.60	0.01088
636554.20	4263895.60	0.01024	636559.20	4263895.60	0.00964
636564.20	4263895.60	0.00908	636569.20	4263895.60	0.00856
636534.20	4263900.60	0.01279	636539.20	4263900.60	0.01207
636544.20	4263900.60	0.01138	636549.20	4263900.60	0.01073
636554.20	4263900.60	0.01012	636559.20	4263900.60	0.00954
636564.20	4263900.60	0.00900	636569.20	4263900.60	0.00850
636539.20	4263905.60	0.01184	636544.20	4263905.60	0.01119
636549.20	4263905.60	0.01058	636554.20		

```
4263905.60        0.00999
         636559.20    4263905.60        0.00944                    636564.20
4263905.60        0.00892
         636569.20    4263905.60        0.00843                    636554.20
4263910.60        0.00986
         636559.20    4263910.60        0.00933                    636564.20
4263910.60        0.00883
         636671.70    4263874.50        0.00314                    636676.70
4263874.50        0.00303
         636681.70    4263874.50        0.00292                    636686.70
4263874.50        0.00282
         636691.70    4263874.50        0.00272                    636696.70
4263874.50        0.00263
         636701.70    4263874.50        0.00254                    636706.70
4263874.50        0.00246
         636671.70    4263879.50        0.00314                    636676.70
4263879.50        0.00303
         636681.70    4263879.50        0.00292                    636686.70
4263879.50        0.00282
         636691.70    4263879.50        0.00272                    636696.70
4263879.50        0.00263
         636701.70    4263879.50        0.00254                    636706.70
4263879.50        0.00246
         636671.70    4263884.50        0.00315                    636676.70
4263884.50        0.00303
         636681.70    4263884.50        0.00292                    636686.70
4263884.50        0.00282
         636691.70    4263884.50        0.00272                    636696.70
4263884.50        0.00263
         636701.70    4263884.50        0.00254                    636706.70
4263884.50        0.00246
         636671.70    4263889.50        0.00315                    636676.70
4263889.50        0.00304
         636681.70    4263889.50        0.00293                    636686.70
4263889.50        0.00282
         636691.70    4263889.50        0.00273                    636696.70
4263889.50        0.00263
         636701.70    4263889.50        0.00255                    636706.70
4263889.50        0.00246
         636671.70    4263894.50        0.00316                    636676.70
4263894.50        0.00304
         636681.70    4263894.50        0.00293                    636686.70
4263894.50        0.00283
         636691.70    4263894.50        0.00273                    636696.70
4263894.50        0.00264
         636701.70    4263894.50        0.00255                    636706.70
4263894.50        0.00247
         636611.70    4263899.50        0.00537                    636616.70
4263899.50        0.00511
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636621.70   4263899.50   0.00487   636626.70
4263899.50   0.00464
         636631.70   4263899.50   0.00443   636636.70
4263899.50   0.00423
         636641.70   4263899.50   0.00405   636646.70
4263899.50   0.00387
         636651.70   4263899.50   0.00371   636656.70
4263899.50   0.00356
         636661.70   4263899.50   0.00342   636666.70
4263899.50   0.00329
         636671.70   4263899.50   0.00316   636676.70
4263899.50   0.00304
         636681.70   4263899.50   0.00293   636686.70
4263899.50   0.00283
         636691.70   4263899.50   0.00273   636696.70
4263899.50   0.00264
         636701.70   4263899.50   0.00255   636706.70
4263899.50   0.00247
         636586.70   4263904.50   0.00696   636591.70
4263904.50   0.00660
         636596.70   4263904.50   0.00626   636601.70
4263904.50   0.00594
         636606.70   4263904.50   0.00564   636611.70
4263904.50   0.00537
         636616.70   4263904.50   0.00511   636621.70
4263904.50   0.00487
         636626.70   4263904.50   0.00464   636631.70

4263904.50 0.00443
636636.70 4263904.50 0.00424 636641.70
4263904.50 0.00405
636646.70 4263904.50 0.00388 636651.70
4263904.50 0.00372
636656.70 4263904.50 0.00357 636661.70
4263904.50 0.00343
636666.70 4263904.50 0.00329 636671.70
4263904.50 0.00317
636676.70 4263904.50 0.00305 636681.70
4263904.50 0.00294
636686.70 4263904.50 0.00283 636691.70
4263904.50 0.00273
636696.70 4263904.50 0.00264 636701.70
4263904.50 0.00255
636706.70 4263904.50 0.00247 636586.70
4263909.50 0.00693
636591.70 4263909.50 0.00657 636596.70
4263909.50 0.00624
636601.70 4263909.50 0.00593 636606.70
4263909.50 0.00564
636611.70 4263909.50 0.00536 636616.70
4263909.50 0.00511
636621.70 4263909.50 0.00487 636626.70
4263909.50 0.00465
636631.70 4263909.50 0.00444 636636.70
4263909.50 0.00424
636641.70 4263909.50 0.00406 636646.70
4263909.50 0.00389
636651.70 4263909.50 0.00372 636656.70
4263909.50 0.00357
636661.70 4263909.50 0.00343 636666.70
4263909.50 0.00330
636671.70 4263909.50 0.00317 636676.70
4263909.50 0.00305
636681.70 4263909.50 0.00294 636686.70
4263909.50 0.00284
636691.70 4263909.50 0.00274 636696.70
4263909.50 0.00264
636701.70 4263909.50 0.00256 636706.70
4263909.50 0.00247
636586.70 4263914.50 0.00689 636591.70
4263914.50 0.00654
636596.70 4263914.50 0.00622 636601.70
4263914.50 0.00591
636606.70 4263914.50 0.00562 636611.70
4263914.50 0.00536
636616.70 4263914.50 0.00510 636621.70
4263914.50 0.00487
636626.70 4263914.50 0.00465 636631.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636646.70	4263914.50	0.00389	636651.70	4263914.50	0.00373
636656.70	4263914.50	0.00358	636661.70	4263914.50	0.00344
636666.70	4263914.50	0.00330	636671.70	4263914.50	0.00318
636676.70	4263914.50	0.00306	636681.70	4263914.50	0.00295
636686.70	4263914.50	0.00284	636691.70	4263914.50	0.00274
636696.70	4263914.50	0.00265	636701.70	4263914.50	0.00256
636706.70	4263914.50	0.00247	636581.70	4263919.50	0.00721
636586.70	4263919.50	0.00685	636591.70	4263919.50	0.00651
636596.70	4263919.50	0.00619	636601.70	4263919.50	0.00589
636606.70	4263919.50	0.00561	636611.70	4263919.50	0.00535
636616.70	4263919.50	0.00510	636621.70	4263919.50	0.00486
636626.70	4263919.50	0.00464	636631.70		

4263919.50 0.00444
636636.70 4263919.50 0.00424 636641.70
4263919.50 0.00406
636646.70 4263919.50 0.00389 636651.70
4263919.50 0.00373
636656.70 4263919.50 0.00358 636661.70
4263919.50 0.00344
636666.70 4263919.50 0.00331 636671.70
4263919.50 0.00318
636676.70 4263919.50 0.00306 636681.70
4263919.50 0.00295
636686.70 4263919.50 0.00284 636691.70
4263919.50 0.00274
636696.70 4263919.50 0.00265 636701.70
4263919.50 0.00256
636706.70 4263919.50 0.00248 636571.70
4263924.50 0.00791
636576.70 4263924.50 0.00752 636581.70
4263924.50 0.00715
636586.70 4263924.50 0.00680 636591.70
4263924.50 0.00647
636596.70 4263924.50 0.00616 636601.70
4263924.50 0.00587
636606.70 4263924.50 0.00559 636611.70
4263924.50 0.00533
636616.70 4263924.50 0.00509 636621.70
4263924.50 0.00486
636626.70 4263924.50 0.00464 636631.70
4263924.50 0.00444
636636.70 4263924.50 0.00424 636641.70
4263924.50 0.00406
636646.70 4263924.50 0.00389 636651.70
4263924.50 0.00374
636656.70 4263924.50 0.00359 636661.70
4263924.50 0.00344
636666.70 4263924.50 0.00331 636671.70
4263924.50 0.00318
636676.70 4263924.50 0.00307 636681.70
4263924.50 0.00295
636686.70 4263924.50 0.00285 636691.70
4263924.50 0.00275
636696.70 4263924.50 0.00265 636701.70
4263924.50 0.00256
636706.70 4263924.50 0.00248 636571.70
4263929.50 0.00782
636576.70 4263929.50 0.00745 636581.70
4263929.50 0.00709
636586.70 4263929.50 0.00675 636591.70
4263929.50 0.00643
636596.70 4263929.50 0.00613 636601.70

4263929.50 0.00584
636606.70 4263929.50 0.00557 636611.70
4263929.50 0.00531
636616.70 4263929.50 0.00507 636621.70
4263929.50 0.00485
636626.70 4263929.50 0.00463 636631.70
4263929.50 0.00443

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636636.70	4263929.50	0.00424	636641.70	4263929.50	0.00406
636646.70	4263929.50	0.00390	636651.70	4263929.50	0.00374
636656.70	4263929.50	0.00359	636661.70	4263929.50	0.00345
636666.70	4263929.50	0.00331	636671.70	4263929.50	0.00319
636676.70	4263929.50	0.00307	636681.70	4263929.50	0.00296
636686.70	4263929.50	0.00285	636691.70	4263929.50	0.00275
636696.70	4263929.50	0.00266	636701.70	4263929.50	0.00257
636706.70	4263929.50	0.00248	636571.70	4263934.50	0.00773
636576.70	4263934.50	0.00736	636581.70	4263934.50	0.00702
636586.70	4263934.50	0.00669	636591.70		

4263934.50 0.00638
636596.70 4263934.50 0.00609 636601.70
4263934.50 0.00581
636606.70 4263934.50 0.00554 636611.70
4263934.50 0.00529
636616.70 4263934.50 0.00506 636621.70
4263934.50 0.00483
636626.70 4263934.50 0.00462 636631.70
4263934.50 0.00443
636636.70 4263934.50 0.00424 636641.70
4263934.50 0.00406
636646.70 4263934.50 0.00389 636651.70
4263934.50 0.00374
636656.70 4263934.50 0.00359 636661.70
4263934.50 0.00345
636666.70 4263934.50 0.00332 636671.70
4263934.50 0.00319
636676.70 4263934.50 0.00307 636681.70
4263934.50 0.00296
636686.70 4263934.50 0.00285 636691.70
4263934.50 0.00275
636696.70 4263934.50 0.00266 636701.70
4263934.50 0.00257
636706.70 4263934.50 0.00248 636616.70
4263939.50 0.00504
636621.70 4263939.50 0.00482 636626.70
4263939.50 0.00461
636631.70 4263939.50 0.00442 636636.70
4263939.50 0.00423
636641.70 4263939.50 0.00406 636646.70
4263939.50 0.00389
636651.70 4263939.50 0.00374 636656.70
4263939.50 0.00359
636661.70 4263939.50 0.00345 636666.70
4263939.50 0.00332
636671.70 4263939.50 0.00319 636676.70
4263939.50 0.00307
636681.70 4263939.50 0.00296 636686.70
4263939.50 0.00286
636691.70 4263939.50 0.00276 636696.70
4263939.50 0.00266
636701.70 4263939.50 0.00257 636706.70
4263939.50 0.00249
636666.70 4263944.50 0.00332 636671.70
4263944.50 0.00319
636676.70 4263944.50 0.00308 636681.70
4263944.50 0.00297
636686.70 4263944.50 0.00286 636691.70
4263944.50 0.00276
636696.70 4263944.50 0.00266 636701.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636666.70	4263954.50	0.00332	636671.70	4263954.50	0.00319
636676.70	4263954.50	0.00308	636681.70	4263954.50	0.00297
636686.70	4263954.50	0.00286	636691.70	4263954.50	0.00276
636696.70	4263954.50	0.00267	636701.70	4263954.50	0.00258
636706.70	4263954.50	0.00249	636666.70	4263959.50	0.00331
636671.70	4263959.50	0.00319	636676.70	4263959.50	0.00308
636681.70	4263959.50	0.00297	636686.70	4263959.50	0.00286
636691.70	4263959.50	0.00276	636696.70		

4263959.50 0.00267
636701.70 4263959.50 0.00258 636706.70
4263959.50 0.00250
636666.70 4263964.50 0.00331 636671.70
4263964.50 0.00319
636676.70 4263964.50 0.00308 636681.70
4263964.50 0.00297
636686.70 4263964.50 0.00286 636691.70
4263964.50 0.00277
636696.70 4263964.50 0.00267 636701.70
4263964.50 0.00258
636666.70 4263969.50 0.00331 636671.70
4263969.50 0.00319
636676.70 4263969.50 0.00307 636681.70
4263969.50 0.00297
636686.70 4263969.50 0.00286 636691.70
4263969.50 0.00277
636696.70 4263969.50 0.00267 636701.70
4263969.50 0.00258
636666.70 4263974.50 0.00330 636671.70
4263974.50 0.00318
636676.70 4263974.50 0.00307 636681.70
4263974.50 0.00296
636686.70 4263974.50 0.00286 636691.70
4263974.50 0.00276
636696.70 4263974.50 0.00267 636701.70
4263974.50 0.00258
636666.70 4263979.50 0.00329 636671.70
4263979.50 0.00318
636676.70 4263979.50 0.00307 636681.70
4263979.50 0.00296
636686.70 4263979.50 0.00286 636691.70
4263979.50 0.00276
636696.70 4263979.50 0.00267 636701.70
4263979.50 0.00258
636666.70 4263984.50 0.00328 636671.70
4263984.50 0.00317
636676.70 4263984.50 0.00306 636681.70
4263984.50 0.00296
636686.70 4263984.50 0.00286 636691.70
4263984.50 0.00276
636696.70 4263984.50 0.00267 636701.70
4263984.50 0.00258
636666.70 4263989.50 0.00327 636671.70
4263989.50 0.00316
636676.70 4263989.50 0.00305 636681.70
4263989.50 0.00295
636686.70 4263989.50 0.00285 636691.70
4263989.50 0.00276
636696.70 4263989.50 0.00267 636701.70

```
4263989.50        0.00258
         636588.40    4263874.50        0.00690                       636593.40
4263874.50        0.00651
         636598.40    4263874.50        0.00616                       636603.40
4263874.50        0.00583
         636608.40    4263874.50        0.00552                       636613.40
4263874.50        0.00525
         636618.40    4263874.50        0.00499                       636623.40
4263874.50        0.00475
         636628.40    4263874.50        0.00453                       636633.40
4263874.50        0.00432
         636638.40    4263874.50        0.00413                       636643.40
4263874.50        0.00395
         636648.40    4263874.50        0.00378                       636653.40
4263874.50        0.00363
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636658.40    4263874.50        0.00348                       636588.40
4263879.50        0.00690
         636593.40    4263879.50        0.00652                       636598.40
4263879.50        0.00616
         636603.40    4263879.50        0.00584                       636608.40
4263879.50        0.00553
         636613.40    4263879.50        0.00526                       636618.40
4263879.50        0.00500
         636623.40    4263879.50        0.00476                       636628.40
4263879.50        0.00454
         636633.40    4263879.50        0.00433                       636638.40
```

4263879.50 0.00414
636643.40 4263879.50 0.00396 636648.40
4263879.50 0.00379
636653.40 4263879.50 0.00364 636658.40
4263879.50 0.00349
636588.40 4263884.50 0.00690 636593.40
4263884.50 0.00652
636598.40 4263884.50 0.00617 636603.40
4263884.50 0.00584
636608.40 4263884.50 0.00554 636613.40
4263884.50 0.00526
636618.40 4263884.50 0.00501 636623.40
4263884.50 0.00477
636628.40 4263884.50 0.00454 636633.40
4263884.50 0.00434
636638.40 4263884.50 0.00415 636643.40
4263884.50 0.00397
636648.40 4263884.50 0.00380 636653.40
4263884.50 0.00364
636658.40 4263884.50 0.00350 636588.40
4263889.50 0.00689
636593.40 4263889.50 0.00651 636598.40
4263889.50 0.00617
636603.40 4263889.50 0.00585 636608.40
4263889.50 0.00555
636613.40 4263889.50 0.00527 636618.40
4263889.50 0.00501
636623.40 4263889.50 0.00477 636628.40
4263889.50 0.00455
636633.40 4263889.50 0.00435 636638.40
4263889.50 0.00415
636643.40 4263889.50 0.00397 636648.40
4263889.50 0.00381
636653.40 4263889.50 0.00365 636658.40
4263889.50 0.00350
636702.90 4264007.70 0.00255 636707.90
4264007.70 0.00247
636712.90 4264007.70 0.00239 636717.90
4264007.70 0.00232
636722.90 4264007.70 0.00225 636727.90
4264007.70 0.00218
636732.90 4264007.70 0.00212 636737.90
4264007.70 0.00206
636742.90 4264007.70 0.00200 636747.90
4264007.70 0.00194
636752.90 4264007.70 0.00189 636757.90
4264007.70 0.00184
636762.90 4264007.70 0.00179 636767.90
4264007.70 0.00174
636772.90 4264007.70 0.00169 636777.90

4264007.70 0.00165
636782.90 4264007.70 0.00160 636787.90
4264007.70 0.00156
636792.90 4264007.70 0.00152 636797.90
4264007.70 0.00149
636802.90 4264007.70 0.00145 636807.90
4264007.70 0.00141
636812.90 4264007.70 0.00138 636817.90
4264007.70 0.00135
636822.90 4264007.70 0.00132 636827.90
4264007.70 0.00129
636832.90 4264007.70 0.00126 636837.90
4264007.70 0.00123
636842.90 4264007.70 0.00120 636847.90
4264007.70 0.00118
636852.90 4264007.70 0.00115 636857.90
4264007.70 0.00113
636702.90 4264012.70 0.00254 636707.90
4264012.70 0.00247

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M) Y-COORD (M) CONC X-COORD (M) Y-COORD (M) CONC
- - - -

4264012.70 0.00194
636752.90 4264012.70 0.00189 636757.90
4264012.70 0.00184
636762.90 4264012.70 0.00179 636767.90
4264012.70 0.00174
636772.90 4264012.70 0.00169 636777.90
4264012.70 0.00165
636782.90 4264012.70 0.00161 636787.90
4264012.70 0.00156
636792.90 4264012.70 0.00152 636797.90
4264012.70 0.00149
636802.90 4264012.70 0.00145 636807.90
4264012.70 0.00142
636812.90 4264012.70 0.00138 636817.90
4264012.70 0.00135
636822.90 4264012.70 0.00132 636827.90
4264012.70 0.00129
636832.90 4264012.70 0.00126 636837.90
4264012.70 0.00123
636842.90 4264012.70 0.00120 636847.90
4264012.70 0.00118
636852.90 4264012.70 0.00115 636857.90
4264012.70 0.00113
636792.90 4264017.70 0.00153 636797.90
4264017.70 0.00149
636802.90 4264017.70 0.00145 636807.90
4264017.70 0.00142
636812.90 4264017.70 0.00138 636817.90
4264017.70 0.00135
636822.90 4264017.70 0.00132 636827.90
4264017.70 0.00129
636832.90 4264017.70 0.00126 636837.90
4264017.70 0.00123
636842.90 4264017.70 0.00120 636847.90
4264017.70 0.00118
636852.90 4264017.70 0.00115 636857.90
4264017.70 0.00113
636856.90 4263890.50 0.00115 636856.90
4263895.50 0.00115
636861.90 4263895.50 0.00113 636856.90
4263900.50 0.00115
636861.90 4263900.50 0.00113 636866.90
4263900.50 0.00111
636856.90 4263905.50 0.00115 636861.90
4263905.50 0.00113
636866.90 4263905.50 0.00111 636871.90
4263905.50 0.00108
636856.90 4263910.50 0.00115 636861.90
4263910.50 0.00113
636866.90 4263910.50 0.00111 636871.90

4263910.50   0.00108
         636856.90   4263915.50   0.00115   636861.90
4263915.50   0.00113
         636866.90   4263915.50   0.00111   636871.90
4263915.50   0.00108
         636856.90   4263920.50   0.00115   636861.90
4263920.50   0.00113
         636866.90   4263920.50   0.00111   636871.90
4263920.50   0.00108
         636856.90   4263925.50   0.00115   636861.90
4263925.50   0.00113
         636866.90   4263925.50   0.00111   636871.90
4263925.50   0.00108
         636856.90   4263930.50   0.00115   636861.90
4263930.50   0.00113
         636866.90   4263930.50   0.00111   636871.90
4263930.50   0.00108
         636856.90   4263935.50   0.00115   636861.90
4263935.50   0.00113
         636866.90   4263935.50   0.00110   636871.90
4263935.50   0.00108
         636856.90   4263940.50   0.00115   636861.90
4263940.50   0.00113

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636866.90   4263940.50   0.00110   636871.90
4263940.50   0.00108
         636856.90   4263945.50   0.00115   636861.90

```
4263945.50        0.00112
         636866.90    4263945.50        0.00110                    636871.90
4263945.50        0.00108
         636856.90    4263950.50        0.00115                    636861.90
4263950.50        0.00112
         636866.90    4263950.50        0.00110                    636871.90
4263950.50        0.00108
         636856.90    4263955.50        0.00115                    636861.90
4263955.50        0.00112
         636866.90    4263955.50        0.00110                    636856.90
4263960.50        0.00114
         636861.90    4263960.50        0.00112                    636866.90
4263960.50        0.00110
         636856.90    4263965.50        0.00114                    636861.90
4263965.50        0.00112
         636866.90    4263965.50        0.00110                    636856.90
4263970.50        0.00114
         636861.90    4263970.50        0.00112                    636866.90
4263970.50        0.00110
         636856.90    4263975.50        0.00114                    636861.90
4263975.50        0.00112
         636866.90    4263975.50        0.00110                    636856.90
4263980.50        0.00114
         636861.90    4263980.50        0.00112                    636866.90
4263980.50        0.00110
         636856.90    4263985.50        0.00114                    636861.90
4263985.50        0.00112
         636866.90    4263985.50        0.00109                    636856.90
4263990.50        0.00114
         636861.90    4263990.50        0.00111                    636866.90
4263990.50        0.00109
         636722.30    4263958.10        0.00225                    636727.30
4263958.10        0.00219
         636732.30    4263958.10        0.00212                    636737.30
4263958.10        0.00206
         636742.30    4263958.10        0.00200                    636747.30
4263958.10        0.00194
         636752.30    4263958.10        0.00188                    636757.30
4263958.10        0.00183
         636762.30    4263958.10        0.00178                    636767.30
4263958.10        0.00173
         636772.30    4263958.10        0.00169                    636777.30
4263958.10        0.00164
         636782.30    4263958.10        0.00160                    636787.30
4263958.10        0.00156
         636792.30    4263958.10        0.00152                    636797.30
4263958.10        0.00149
         636802.30    4263958.10        0.00145                    636807.30
4263958.10        0.00142
         636812.30    4263958.10        0.00139                    636817.30
```

```
4263958.10        0.00135
         636822.30    4263958.10        0.00132                       636827.30
4263958.10        0.00130
         636832.30    4263958.10        0.00127                       636837.30
4263958.10        0.00124
         636722.30    4263963.10        0.00226                       636727.30
4263963.10        0.00219
         636732.30    4263963.10        0.00212                       636737.30
4263963.10        0.00206
         636742.30    4263963.10        0.00200                       636747.30
4263963.10        0.00194
         636752.30    4263963.10        0.00188                       636757.30
4263963.10        0.00183
         636762.30    4263963.10        0.00178                       636767.30
4263963.10        0.00173
         636772.30    4263963.10        0.00169                       636777.30
4263963.10        0.00164
         636782.30    4263963.10        0.00160                       636787.30
4263963.10        0.00156
         636792.30    4263963.10        0.00152                       636797.30
4263963.10        0.00149
         636802.30    4263963.10        0.00145                       636807.30
4263963.10        0.00142
         636812.30    4263963.10        0.00139                       636817.30
4263963.10        0.00135
         636822.30    4263963.10        0.00132                       636827.30
4263963.10        0.00130
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 134
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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- - - -
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4263973.10        0.00124
         636722.30    4263978.10        0.00226                       636727.30
4263978.10        0.00219
         636732.30    4263978.10        0.00213                       636737.30
4263978.10        0.00206
         636742.30    4263978.10        0.00200                       636747.30
4263978.10        0.00194
         636752.30    4263978.10        0.00189                       636757.30
4263978.10        0.00184
         636762.30    4263978.10        0.00179                       636767.30
4263978.10        0.00174
         636772.30    4263978.10        0.00169                       636777.30
4263978.10        0.00165
         636782.30    4263978.10        0.00160                       636787.30
4263978.10        0.00156
         636792.30    4263978.10        0.00152                       636797.30
4263978.10        0.00149
         636802.30    4263978.10        0.00145                       636807.30
4263978.10        0.00142
         636812.30    4263978.10        0.00138                       636817.30
4263978.10        0.00135
         636822.30    4263978.10        0.00132                       636827.30
4263978.10        0.00129
         636832.30    4263978.10        0.00126                       636837.30
4263978.10        0.00124
         636722.30    4263983.10        0.00226                       636727.30
4263983.10        0.00219
         636732.30    4263983.10        0.00213                       636737.30
4263983.10        0.00206
         636742.30    4263983.10        0.00200                       636747.30
4263983.10        0.00195
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 135
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                                ** CONC OF PM25     IN MICROGRAMS/M**3
                     **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636752.30	4263983.10	0.00189	636757.30	4263983.10	0.00184
636762.30	4263983.10	0.00179	636767.30	4263983.10	0.00174
636772.30	4263983.10	0.00169	636777.30	4263983.10	0.00165
636782.30	4263983.10	0.00160	636787.30	4263983.10	0.00156
636792.30	4263983.10	0.00152	636797.30	4263983.10	0.00149
636802.30	4263983.10	0.00145	636807.30	4263983.10	0.00142
636812.30	4263983.10	0.00138	636817.30	4263983.10	0.00135
636822.30	4263983.10	0.00132	636827.30	4263983.10	0.00129
636832.30	4263983.10	0.00126	636837.30	4263983.10	0.00124
636722.30	4263988.10	0.00226	636727.30	4263988.10	0.00219
636732.30	4263988.10	0.00213	636737.30	4263988.10	0.00206
636742.30	4263988.10	0.00200	636747.30	4263988.10	0.00195
636752.30	4263988.10	0.00189	636757.30	4263988.10	0.00184
636762.30	4263988.10	0.00179	636767.30	4263988.10	0.00174
636772.30	4263988.10	0.00169	636777.30	4263988.10	0.00165
636782.30	4263988.10	0.00161	636787.30	4263988.10	0.00156
636792.30	4263988.10	0.00153	636797.30	4263988.10	0.00149
636802.30	4263988.10	0.00145	636807.30	4263988.10	0.00142
636812.30	4263988.10	0.00138	636817.30	4263988.10	0.00135
636822.30	4263988.10	0.00132	636827.30	4263988.10	0.00129
636832.30	4263988.10	0.00126	636837.30	4263988.10	0.00124
636757.30	4263993.10	0.00184	636762.30	4263993.10	0.00179
636767.30	4263993.10	0.00174	636772.30		

```
4263993.10        0.00169
         636777.30    4263993.10        0.00165                        636782.30
4263993.10        0.00161
         636787.30    4263993.10        0.00157                        636792.30
4263993.10        0.00153
         636797.30    4263993.10        0.00149                        636802.30
4263993.10        0.00145
         636807.30    4263993.10        0.00142                        636812.30
4263993.10        0.00138
         636817.30    4263993.10        0.00135                        636822.30
4263993.10        0.00132
         636827.30    4263993.10        0.00129                        636832.30
4263993.10        0.00126
         636837.30    4263993.10        0.00124                        636688.90
4263834.30        0.00278
         636693.90    4263834.30        0.00269                        636698.90
4263834.30        0.00260
         636703.90    4263834.30        0.00252                        636708.90
4263834.30        0.00244
         636713.90    4263834.30        0.00236                        636718.90
4263834.30        0.00229
         636723.90    4263834.30        0.00222                        636728.90
4263834.30        0.00216
         636733.90    4263834.30        0.00210                        636738.90
4263834.30        0.00204
         636743.90    4263834.30        0.00198                        636748.90
4263834.30        0.00193
         636753.90    4263834.30        0.00187                        636758.90
4263834.30        0.00182
         636763.90    4263834.30        0.00178                        636768.90
4263834.30        0.00173
         636773.90    4263834.30        0.00169                        636778.90
4263834.30        0.00165
         636783.90    4263834.30        0.00160                        636688.90
4263839.30        0.00277
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 136
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
```

***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636693.90	4263839.30	0.00268	636698.90	4263839.30	0.00259
636703.90	4263839.30	0.00251	636708.90	4263839.30	0.00243
636713.90	4263839.30	0.00236	636718.90	4263839.30	0.00229
636723.90	4263839.30	0.00222	636728.90	4263839.30	0.00215
636733.90	4263839.30	0.00209	636738.90	4263839.30	0.00203
636743.90	4263839.30	0.00198	636748.90	4263839.30	0.00192
636753.90	4263839.30	0.00187	636758.90	4263839.30	0.00182
636763.90	4263839.30	0.00177	636768.90	4263839.30	0.00173
636773.90	4263839.30	0.00168	636778.90	4263839.30	0.00164
636783.90	4263839.30	0.00160	636688.90	4263844.30	0.00277
636693.90	4263844.30	0.00268	636698.90	4263844.30	0.00259
636703.90	4263844.30	0.00251	636708.90	4263844.30	0.00243
636713.90	4263844.30	0.00235	636718.90	4263844.30	0.00228
636723.90	4263844.30	0.00221	636728.90	4263844.30	0.00215
636733.90	4263844.30	0.00209	636738.90	4263844.30	0.00203
636743.90	4263844.30	0.00197	636748.90	4263844.30	0.00192
636753.90	4263844.30	0.00187	636758.90	4263844.30	0.00182
636763.90	4263844.30	0.00177	636768.90	4263844.30	0.00172
636773.90	4263844.30	0.00168	636778.90	4263844.30	0.00164
636783.90	4263844.30	0.00160	636688.90	4263849.30	0.00277
636693.90	4263849.30	0.00268	636698.90		

```
4263849.30        0.00259
         636703.90    4263849.30        0.00251                        636708.90
4263849.30        0.00243
         636713.90    4263849.30        0.00235                        636718.90
4263849.30        0.00228
         636723.90    4263849.30        0.00221                        636728.90
4263849.30        0.00215
         636733.90    4263849.30        0.00209                        636738.90
4263849.30        0.00203
         636743.90    4263849.30        0.00197                        636748.90
4263849.30        0.00192
         636753.90    4263849.30        0.00187                        636758.90
4263849.30        0.00182
         636763.90    4263849.30        0.00177                        636768.90
4263849.30        0.00172
         636773.90    4263849.30        0.00168                        636778.90
4263849.30        0.00164
         636783.90    4263849.30        0.00160                        636688.90
4263854.30        0.00277
         636693.90    4263854.30        0.00268                        636698.90
4263854.30        0.00259
         636703.90    4263854.30        0.00250                        636708.90
4263854.30        0.00243
         636713.90    4263854.30        0.00235                        636718.90
4263854.30        0.00228
         636723.90    4263854.30        0.00221                        636728.90
4263854.30        0.00215
         636733.90    4263854.30        0.00208                        636738.90
4263854.30        0.00203
         636743.90    4263854.30        0.00197                        636748.90
4263854.30        0.00191
         636753.90    4263854.30        0.00186                        636758.90
4263854.30        0.00181
         636763.90    4263854.30        0.00177                        636768.90
4263854.30        0.00172
         636773.90    4263854.30        0.00168                        636778.90
4263854.30        0.00164
         636783.90    4263854.30        0.00160                        636768.90
4263859.30        0.00172
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       09:54:01

                                   PAGE 137
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
```

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636773.90	4263859.30	0.00168	636778.90	4263859.30	0.00163
636783.90	4263859.30	0.00159	636768.90	4263864.30	0.00172
636773.90	4263864.30	0.00168	636778.90	4263864.30	0.00163
636783.90	4263864.30	0.00159	636768.90	4263869.30	0.00172
636773.90	4263869.30	0.00168	636778.90	4263869.30	0.00163
636783.90	4263869.30	0.00159	636768.90	4263874.30	0.00172
636773.90	4263874.30	0.00168	636778.90	4263874.30	0.00163
636783.90	4263874.30	0.00159	636768.90	4263879.30	0.00172
636773.90	4263879.30	0.00168	636778.90	4263879.30	0.00163
636783.90	4263879.30	0.00159	636788.90	4263879.30	0.00155
636768.90	4263884.30	0.00172	636773.90	4263884.30	0.00168
636778.90	4263884.30	0.00163	636783.90	4263884.30	0.00159
636788.90	4263884.30	0.00155	636768.90	4263889.30	0.00172
636773.90	4263889.30	0.00168	636778.90	4263889.30	0.00163
636783.90	4263889.30	0.00159	636788.90	4263889.30	0.00155
636768.90	4263894.30	0.00172	636773.90	4263894.30	0.00168
636778.90	4263894.30	0.00163	636783.90	4263894.30	0.00159
636788.90	4263894.30	0.00155	636768.90	4263899.30	0.00172
636773.90	4263899.30	0.00168	636778.90		

```
4263899.30        0.00163
         636783.90    4263899.30        0.00159                        636788.90
4263899.30        0.00155
         636768.90    4263904.30        0.00172                        636773.90
4263904.30        0.00168
         636778.90    4263904.30        0.00163                        636783.90
4263904.30        0.00159
         636788.90    4263904.30        0.00155                        636768.90
4263909.30        0.00172
         636773.90    4263909.30        0.00168                        636778.90
4263909.30        0.00163
         636783.90    4263909.30        0.00159                        636788.90
4263909.30        0.00155
         636768.90    4263914.30        0.00172                        636773.90
4263914.30        0.00167
         636778.90    4263914.30        0.00163                        636783.90
4263914.30        0.00159
         636788.90    4263914.30        0.00155                        636718.90
4263919.30        0.00229
         636723.90    4263919.30        0.00222                        636728.90
4263919.30        0.00215
         636733.90    4263919.30        0.00209                        636738.90
4263919.30        0.00203
         636768.90    4263919.30        0.00172                        636773.90
4263919.30        0.00167
         636778.90    4263919.30        0.00163                        636783.90
4263919.30        0.00159
         636788.90    4263919.30        0.00155                        636718.90
4263924.30        0.00229
         636723.90    4263924.30        0.00222                        636728.90
4263924.30        0.00215
         636733.90    4263924.30        0.00209                        636738.90
4263924.30        0.00203
         636743.90    4263924.30        0.00197                        636748.90
4263924.30        0.00192
         636753.90    4263924.30        0.00186                        636758.90
4263924.30        0.00181
         636763.90    4263924.30        0.00176                        636768.90
4263924.30        0.00172
         636773.90    4263924.30        0.00167                        636778.90
4263924.30        0.00163
         636783.90    4263924.30        0.00159                        636788.90
4263924.30        0.00155
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                   PAGE 138
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
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ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636718.90	4263929.30	0.00229	636723.90	4263929.30	0.00222
636728.90	4263929.30	0.00215	636733.90	4263929.30	0.00209
636738.90	4263929.30	0.00203	636743.90	4263929.30	0.00197
636748.90	4263929.30	0.00192	636753.90	4263929.30	0.00186
636758.90	4263929.30	0.00181	636763.90	4263929.30	0.00176
636768.90	4263929.30	0.00172	636773.90	4263929.30	0.00167
636778.90	4263929.30	0.00163	636783.90	4263929.30	0.00159
636788.90	4263929.30	0.00155	636718.90	4263934.30	0.00229
636723.90	4263934.30	0.00222	636728.90	4263934.30	0.00216
636733.90	4263934.30	0.00209	636738.90	4263934.30	0.00203
636743.90	4263934.30	0.00197	636748.90	4263934.30	0.00192
636753.90	4263934.30	0.00186	636758.90	4263934.30	0.00181
636763.90	4263934.30	0.00176	636768.90	4263934.30	0.00172
636773.90	4263934.30	0.00167	636778.90	4263934.30	0.00163
636783.90	4263934.30	0.00159	636788.90	4263934.30	0.00155
636718.90	4263939.30	0.00230	636723.90	4263939.30	0.00223
636728.90	4263939.30	0.00216	636733.90		

```
4263939.30        0.00209
         636738.90    4263939.30        0.00203                    636743.90
4263939.30        0.00197
         636748.90    4263939.30        0.00192                    636753.90
4263939.30        0.00186
         636758.90    4263939.30        0.00181                    636763.90
4263939.30        0.00176
         636768.90    4263939.30        0.00172                    636773.90
4263939.30        0.00167
         636778.90    4263939.30        0.00163                    636783.90
4263939.30        0.00159
         636788.90    4263939.30        0.00155                    636805.30
4263862.40        0.00144
         636810.30    4263862.40        0.00141                    636815.30
4263862.40        0.00137
         636820.30    4263862.40        0.00134                    636825.30
4263862.40        0.00131
         636830.30    4263862.40        0.00129                    636805.30
4263867.40        0.00144
         636810.30    4263867.40        0.00141                    636815.30
4263867.40        0.00137
         636820.30    4263867.40        0.00134                    636825.30
4263867.40        0.00131
         636830.30    4263867.40        0.00129                    636835.30
4263867.40        0.00126
         636840.30    4263867.40        0.00123                    636805.30
4263872.40        0.00144
         636810.30    4263872.40        0.00141                    636815.30
4263872.40        0.00137
         636820.30    4263872.40        0.00134                    636825.30
4263872.40        0.00131
         636830.30    4263872.40        0.00129                    636835.30
4263872.40        0.00126
         636840.30    4263872.40        0.00123                    636805.30
4263877.40        0.00144
         636810.30    4263877.40        0.00141                    636815.30
4263877.40        0.00137
         636820.30    4263877.40        0.00134                    636825.30
4263877.40        0.00131
         636830.30    4263877.40        0.00129                    636835.30
4263877.40        0.00126
         636840.30    4263877.40        0.00123                    636805.30
4263882.40        0.00144
         636810.30    4263882.40        0.00141                    636815.30
4263882.40        0.00137
         636820.30    4263882.40        0.00134                    636825.30
4263882.40        0.00131
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636830.30	4263882.40	0.00129	636835.30	4263882.40	0.00126
636840.30	4263882.40	0.00123	636805.30	4263887.40	0.00144
636810.30	4263887.40	0.00141	636815.30	4263887.40	0.00137
636820.30	4263887.40	0.00134	636825.30	4263887.40	0.00131
636830.30	4263887.40	0.00129	636835.30	4263887.40	0.00126
636840.30	4263887.40	0.00123	636805.30	4263892.40	0.00144
636810.30	4263892.40	0.00141	636815.30	4263892.40	0.00137
636820.30	4263892.40	0.00134	636825.30	4263892.40	0.00131
636830.30	4263892.40	0.00129	636835.30	4263892.40	0.00126
636840.30	4263892.40	0.00123	636805.30	4263897.40	0.00144
636810.30	4263897.40	0.00141	636815.30	4263897.40	0.00137
636820.30	4263897.40	0.00134	636825.30	4263897.40	0.00131
636830.30	4263897.40	0.00129	636835.30	4263897.40	0.00126
636840.30	4263897.40	0.00123	636805.30	4263902.40	0.00144
636810.30	4263902.40	0.00141	636815.30		

4263902.40 0.00137
636820.30 4263902.40 0.00134 636825.30
4263902.40 0.00131
636830.30 4263902.40 0.00129 636835.30
4263902.40 0.00126
636840.30 4263902.40 0.00123 636805.30
4263907.40 0.00144
636810.30 4263907.40 0.00141 636815.30
4263907.40 0.00137
636820.30 4263907.40 0.00134 636825.30
4263907.40 0.00131
636830.30 4263907.40 0.00129 636835.30
4263907.40 0.00126
636840.30 4263907.40 0.00123 636805.30
4263912.40 0.00144
636810.30 4263912.40 0.00141 636815.30
4263912.40 0.00137
636820.30 4263912.40 0.00134 636825.30
4263912.40 0.00131
636830.30 4263912.40 0.00129 636835.30
4263912.40 0.00126
636840.30 4263912.40 0.00123 636805.30
4263917.40 0.00144
636810.30 4263917.40 0.00140 636815.30
4263917.40 0.00137
636820.30 4263917.40 0.00134 636825.30
4263917.40 0.00131
636830.30 4263917.40 0.00129 636835.30
4263917.40 0.00126
636840.30 4263917.40 0.00123 636805.30
4263922.40 0.00144
636810.30 4263922.40 0.00140 636815.30
4263922.40 0.00137
636820.30 4263922.40 0.00134 636825.30
4263922.40 0.00131
636830.30 4263922.40 0.00129 636835.30
4263922.40 0.00126
636840.30 4263922.40 0.00123 636805.30
4263927.40 0.00144
636810.30 4263927.40 0.00140 636815.30
4263927.40 0.00137
636820.30 4263927.40 0.00134 636825.30
4263927.40 0.00131
636830.30 4263927.40 0.00128 636835.30
4263927.40 0.00126
636840.30 4263927.40 0.00123 636805.30
4263932.40 0.00144
636810.30 4263932.40 0.00140 636815.30
4263932.40 0.00137
636820.30 4263932.40 0.00134 636825.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636830.30	4263932.40	0.00128	636835.30	4263932.40	0.00126
636840.30	4263932.40	0.00123	636805.30	4263937.40	0.00143
636810.30	4263937.40	0.00140	636815.30	4263937.40	0.00137
636820.30	4263937.40	0.00134	636825.30	4263937.40	0.00131
636830.30	4263937.40	0.00128	636835.30	4263937.40	0.00126
636840.30	4263937.40	0.00123	636403.50	4264047.30	0.00659
636408.50	4264047.30	0.00662	636413.50	4264047.30	0.00664
636418.50	4264047.30	0.00667	636423.50	4264047.30	0.00669
636428.50	4264047.30	0.00672	636433.50	4264047.30	0.00674
636438.50	4264047.30	0.00676	636443.50	4264047.30	0.00677
636448.50	4264047.30	0.00678	636453.50	4264047.30	0.00679
636458.50	4264047.30	0.00680	636463.50	4264047.30	0.00679
636468.50	4264047.30	0.00678	636403.50		

4264052.30 0.00635
636408.50 4264052.30 0.00638 636413.50
4264052.30 0.00640
636418.50 4264052.30 0.00643 636423.50
4264052.30 0.00645
636428.50 4264052.30 0.00648 636433.50
4264052.30 0.00650
636438.50 4264052.30 0.00652 636443.50
4264052.30 0.00653
636448.50 4264052.30 0.00655 636453.50
4264052.30 0.00656
636458.50 4264052.30 0.00656 636463.50
4264052.30 0.00656
636468.50 4264052.30 0.00656 636403.50
4264057.30 0.00613
636408.50 4264057.30 0.00615 636413.50
4264057.30 0.00618
636418.50 4264057.30 0.00620 636423.50
4264057.30 0.00623
636428.50 4264057.30 0.00625 636433.50
4264057.30 0.00627
636438.50 4264057.30 0.00629 636443.50
4264057.30 0.00631
636448.50 4264057.30 0.00632 636453.50
4264057.30 0.00633
636458.50 4264057.30 0.00634 636463.50
4264057.30 0.00634
636468.50 4264057.30 0.00634 636403.50
4264062.30 0.00592
636408.50 4264062.30 0.00594 636413.50
4264062.30 0.00596
636418.50 4264062.30 0.00599 636423.50
4264062.30 0.00601
636428.50 4264062.30 0.00603 636433.50
4264062.30 0.00606
636438.50 4264062.30 0.00608 636443.50
4264062.30 0.00609
636448.50 4264062.30 0.00611 636453.50
4264062.30 0.00612
636458.50 4264062.30 0.00613 636463.50
4264062.30 0.00613
636468.50 4264062.30 0.00613 636403.50
4264067.30 0.00572
636408.50 4264067.30 0.00574 636413.50
4264067.30 0.00576
636418.50 4264067.30 0.00578 636423.50
4264067.30 0.00581
636428.50 4264067.30 0.00583 636433.50
4264067.30 0.00585
636438.50 4264067.30 0.00587 636443.50

4264067.30 0.00589
636448.50 4264067.30 0.00591 636453.50
4264067.30 0.00592
636458.50 4264067.30 0.00593 636463.50
4264067.30 0.00593

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636468.50	4264067.30	0.00593	636403.50	4264072.30	0.00553
636408.50	4264072.30	0.00555	636413.50	4264072.30	0.00557
636418.50	4264072.30	0.00559	636423.50	4264072.30	0.00561
636428.50	4264072.30	0.00564	636433.50	4264072.30	0.00566
636438.50	4264072.30	0.00568	636443.50	4264072.30	0.00570
636448.50	4264072.30	0.00571	636453.50	4264072.30	0.00573
636458.50	4264072.30	0.00574	636463.50	4264072.30	0.00574
636468.50	4264072.30	0.00575	636403.50	4264077.30	0.00534
636408.50	4264077.30	0.00536	636413.50	4264077.30	0.00538
636418.50	4264077.30	0.00541	636423.50	4264077.30	0.00543
636428.50	4264077.30	0.00545	636433.50		

4264077.30 0.00547
636438.50 4264077.30 0.00549 636443.50
4264077.30 0.00551
636448.50 4264077.30 0.00553 636453.50
4264077.30 0.00554
636458.50 4264077.30 0.00555 636463.50
4264077.30 0.00556
636468.50 4264077.30 0.00556 636403.50
4264082.30 0.00517
636408.50 4264082.30 0.00519 636413.50
4264082.30 0.00521
636418.50 4264082.30 0.00523 636423.50
4264082.30 0.00525
636428.50 4264082.30 0.00527 636433.50
4264082.30 0.00529
636438.50 4264082.30 0.00532 636443.50
4264082.30 0.00533
636448.50 4264082.30 0.00535 636453.50
4264082.30 0.00537
636458.50 4264082.30 0.00538 636463.50
4264082.30 0.00539
636468.50 4264082.30 0.00539 636403.50
4264087.30 0.00501
636408.50 4264087.30 0.00502 636413.50
4264087.30 0.00504
636418.50 4264087.30 0.00506 636423.50
4264087.30 0.00508
636428.50 4264087.30 0.00511 636433.50
4264087.30 0.00513
636438.50 4264087.30 0.00515 636443.50
4264087.30 0.00517
636448.50 4264087.30 0.00518 636453.50
4264087.30 0.00520
636458.50 4264087.30 0.00521 636463.50
4264087.30 0.00522
636468.50 4264087.30 0.00523 636403.50
4264092.30 0.00485
636408.50 4264092.30 0.00487 636413.50
4264092.30 0.00488
636418.50 4264092.30 0.00490 636423.50
4264092.30 0.00493
636428.50 4264092.30 0.00495 636433.50
4264092.30 0.00497
636438.50 4264092.30 0.00499 636443.50
4264092.30 0.00500
636448.50 4264092.30 0.00502 636453.50
4264092.30 0.00504
636458.50 4264092.30 0.00505 636463.50
4264092.30 0.00506
636468.50 4264092.30 0.00507 636403.50

4264097.30 0.00470
636408.50 4264097.30 0.00472 636413.50
4264097.30 0.00473
636418.50 4264097.30 0.00475 636423.50
4264097.30 0.00477
636428.50 4264097.30 0.00479 636433.50
4264097.30 0.00481
636438.50 4264097.30 0.00483 636443.50
4264097.30 0.00485

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M) Y-COORD (M) CONC X-COORD (M)
Y-COORD (M) CONC
- - - -

4264102.30 0.00476
636468.50 4264102.30 0.00477 636403.50
4264107.30 0.00442
636408.50 4264107.30 0.00443 636413.50
4264107.30 0.00445
636418.50 4264107.30 0.00447 636423.50
4264107.30 0.00449
636428.50 4264107.30 0.00451 636433.50
4264107.30 0.00453
636438.50 4264107.30 0.00455 636443.50
4264107.30 0.00456
636448.50 4264107.30 0.00458 636453.50
4264107.30 0.00460
636458.50 4264107.30 0.00461 636463.50
4264107.30 0.00463
636468.50 4264107.30 0.00464 636403.50
4264112.30 0.00429
636408.50 4264112.30 0.00430 636413.50
4264112.30 0.00432
636418.50 4264112.30 0.00434 636423.50
4264112.30 0.00436
636428.50 4264112.30 0.00437 636433.50
4264112.30 0.00439
636438.50 4264112.30 0.00441 636443.50
4264112.30 0.00443
636448.50 4264112.30 0.00445 636453.50
4264112.30 0.00446
636458.50 4264112.30 0.00448 636463.50
4264112.30 0.00449
636468.50 4264112.30 0.00450 636403.50
4264117.30 0.00416
636408.50 4264117.30 0.00418 636413.50
4264117.30 0.00419
636418.50 4264117.30 0.00421 636423.50
4264117.30 0.00423
636428.50 4264117.30 0.00425 636433.50
4264117.30 0.00427
636438.50 4264117.30 0.00428 636443.50
4264117.30 0.00430
636448.50 4264117.30 0.00432 636453.50
4264117.30 0.00434
636458.50 4264117.30 0.00435 636463.50
4264117.30 0.00436
636468.50 4264117.30 0.00437 636403.50
4264122.30 0.00404
636408.50 4264122.30 0.00406 636413.50
4264122.30 0.00407
636418.50 4264122.30 0.00409 636423.50
4264122.30 0.00411
636428.50 4264122.30 0.00413 636433.50

4264122.30 0.00414
636438.50 4264122.30 0.00416 636443.50
4264122.30 0.00418
636448.50 4264122.30 0.00420 636453.50
4264122.30 0.00421
636458.50 4264122.30 0.00423 636463.50
4264122.30 0.00424
636468.50 4264122.30 0.00425 636403.50
4264127.30 0.00393
636408.50 4264127.30 0.00394 636413.50
4264127.30 0.00396
636418.50 4264127.30 0.00397 636423.50
4264127.30 0.00399

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636428.50	4264127.30	0.00401	636433.50	4264127.30	0.00403
636438.50	4264127.30	0.00404	636443.50	4264127.30	0.00406
636448.50	4264127.30	0.00408	636453.50	4264127.30	0.00410
636458.50	4264127.30	0.00411	636463.50	4264127.30	0.00412
636468.50	4264127.30	0.00414	636403.50	4264132.30	0.00382
636408.50	4264132.30	0.00383	636413.50	4264132.30	0.00385
636418.50	4264132.30	0.00386	636423.50		

4264132.30 0.00388
636428.50 4264132.30 0.00390 636433.50
4264132.30 0.00391
636438.50 4264132.30 0.00393 636443.50
4264132.30 0.00395
636448.50 4264132.30 0.00397 636453.50
4264132.30 0.00398
636458.50 4264132.30 0.00400 636463.50
4264132.30 0.00401
636468.50 4264132.30 0.00402 636403.50
4264137.30 0.00372
636408.50 4264137.30 0.00373 636413.50
4264137.30 0.00374
636418.50 4264137.30 0.00376 636423.50
4264137.30 0.00377
636428.50 4264137.30 0.00379 636433.50
4264137.30 0.00381
636438.50 4264137.30 0.00382 636443.50
4264137.30 0.00384
636448.50 4264137.30 0.00386 636453.50
4264137.30 0.00387
636458.50 4264137.30 0.00389 636463.50
4264137.30 0.00390
636468.50 4264137.30 0.00391 636403.50
4264142.30 0.00362
636408.50 4264142.30 0.00363 636413.50
4264142.30 0.00364
636418.50 4264142.30 0.00366 636423.50
4264142.30 0.00367
636428.50 4264142.30 0.00369 636433.50
4264142.30 0.00370
636438.50 4264142.30 0.00372 636443.50
4264142.30 0.00374
636448.50 4264142.30 0.00375 636453.50
4264142.30 0.00377
636458.50 4264142.30 0.00378 636463.50
4264142.30 0.00380
636468.50 4264142.30 0.00381 636403.50
4264147.30 0.00352
636408.50 4264147.30 0.00353 636413.50
4264147.30 0.00354
636418.50 4264147.30 0.00356 636423.50
4264147.30 0.00357
636428.50 4264147.30 0.00359 636433.50
4264147.30 0.00360
636438.50 4264147.30 0.00362 636443.50
4264147.30 0.00364
636448.50 4264147.30 0.00365 636453.50
4264147.30 0.00367
636458.50 4264147.30 0.00368 636463.50

```
4264147.30        0.00370
         636468.50    4264147.30        0.00371                       636403.50
4264152.30        0.00343
         636408.50    4264152.30        0.00344                       636413.50
4264152.30        0.00345
         636418.50    4264152.30        0.00346                       636423.50
4264152.30        0.00348
         636428.50    4264152.30        0.00349                       636433.50
4264152.30        0.00351
         636438.50    4264152.30        0.00353                       636443.50
4264152.30        0.00354
         636448.50    4264152.30        0.00356                       636453.50
4264152.30        0.00357
         636458.50    4264152.30        0.00359                       636463.50
4264152.30        0.00360
         636468.50    4264152.30        0.00361                       636403.50
4264157.30        0.00334
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        09:54:01

                                      PAGE 144
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636408.50    4264157.30        0.00335                       636413.50
4264157.30        0.00336
         636418.50    4264157.30        0.00337                       636423.50
4264157.30        0.00339
         636428.50    4264157.30        0.00340                       636433.50
4264157.30        0.00342
         636438.50    4264157.30        0.00343                       636443.50
4264157.30        0.00345
         636448.50    4264157.30        0.00346                       636453.50
```

4264157.30 0.00348
636458.50 4264157.30 0.00349 636463.50
4264157.30 0.00351
636468.50 4264157.30 0.00352 636403.50
4264162.30 0.00325
636408.50 4264162.30 0.00326 636413.50
4264162.30 0.00327
636418.50 4264162.30 0.00329 636423.50
4264162.30 0.00330
636428.50 4264162.30 0.00331 636433.50
4264162.30 0.00333
636438.50 4264162.30 0.00335 636443.50
4264162.30 0.00336
636448.50 4264162.30 0.00338 636453.50
4264162.30 0.00339
636458.50 4264162.30 0.00341 636463.50
4264162.30 0.00342
636468.50 4264162.30 0.00343 636403.50
4264167.30 0.00317
636408.50 4264167.30 0.00318 636413.50
4264167.30 0.00319
636418.50 4264167.30 0.00320 636423.50
4264167.30 0.00322
636428.50 4264167.30 0.00323 636433.50
4264167.30 0.00325
636438.50 4264167.30 0.00326 636443.50
4264167.30 0.00328
636448.50 4264167.30 0.00329 636453.50
4264167.30 0.00331
636458.50 4264167.30 0.00332 636463.50
4264167.30 0.00333
636468.50 4264167.30 0.00335 636403.50
4264172.30 0.00309
636408.50 4264172.30 0.00310 636413.50
4264172.30 0.00311
636418.50 4264172.30 0.00312 636423.50
4264172.30 0.00314
636428.50 4264172.30 0.00315 636433.50
4264172.30 0.00316
636438.50 4264172.30 0.00318 636443.50
4264172.30 0.00319
636448.50 4264172.30 0.00321 636453.50
4264172.30 0.00322
636458.50 4264172.30 0.00324 636463.50
4264172.30 0.00325
636468.50 4264172.30 0.00326 636403.50
4264177.30 0.00302
636408.50 4264177.30 0.00302 636413.50
4264177.30 0.00303
636418.50 4264177.30 0.00305 636423.50

4264177.30   0.00306
         636428.50   4264177.30   0.00307   636433.50
4264177.30   0.00309
         636438.50   4264177.30   0.00310   636443.50
4264177.30   0.00311
         636448.50   4264177.30   0.00313   636453.50
4264177.30   0.00314
         636458.50   4264177.30   0.00316   636463.50
4264177.30   0.00317
         636468.50   4264177.30   0.00318   636403.50
4264182.30   0.00294
         636408.50   4264182.30   0.00295   636413.50
4264182.30   0.00296
         636418.50   4264182.30   0.00297   636423.50
4264182.30   0.00298
         636428.50   4264182.30   0.00300   636433.50
4264182.30   0.00301
         636438.50   4264182.30   0.00302   636443.50
4264182.30   0.00304
         636448.50   4264182.30   0.00305   636453.50
4264182.30   0.00307

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                    ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636458.50   4264182.30   0.00308   636463.50
4264182.30   0.00309
         636468.50   4264182.30   0.00311   636403.50
4264187.30   0.00287
         636408.50   4264187.30   0.00288   636413.50

4264187.30 0.00289
636418.50 4264187.30 0.00290 636423.50
4264187.30 0.00291
636428.50 4264187.30 0.00292 636433.50
4264187.30 0.00294
636438.50 4264187.30 0.00295 636443.50
4264187.30 0.00296
636448.50 4264187.30 0.00298 636453.50
4264187.30 0.00299
636458.50 4264187.30 0.00301 636463.50
4264187.30 0.00302
636468.50 4264187.30 0.00303 636403.50
4264192.30 0.00280
636408.50 4264192.30 0.00281 636413.50
4264192.30 0.00282
636418.50 4264192.30 0.00283 636423.50
4264192.30 0.00284
636428.50 4264192.30 0.00285 636433.50
4264192.30 0.00287
636438.50 4264192.30 0.00288 636443.50
4264192.30 0.00289
636448.50 4264192.30 0.00291 636453.50
4264192.30 0.00292
636458.50 4264192.30 0.00293 636463.50
4264192.30 0.00295
636468.50 4264192.30 0.00296 636403.50
4264197.30 0.00274
636408.50 4264197.30 0.00275 636413.50
4264197.30 0.00275
636418.50 4264197.30 0.00276 636423.50
4264197.30 0.00278
636428.50 4264197.30 0.00279 636433.50
4264197.30 0.00280
636438.50 4264197.30 0.00281 636443.50
4264197.30 0.00283
636448.50 4264197.30 0.00284 636453.50
4264197.30 0.00285
636458.50 4264197.30 0.00287 636463.50
4264197.30 0.00288
636403.50 4264202.30 0.00267 636408.50
4264202.30 0.00268
636413.50 4264202.30 0.00269 636418.50
4264202.30 0.00270
636423.50 4264202.30 0.00271 636428.50
4264202.30 0.00272
636433.50 4264202.30 0.00273 636438.50
4264202.30 0.00275
636443.50 4264202.30 0.00276 636448.50
4264202.30 0.00277
636453.50 4264202.30 0.00279 636458.50

4264202.30   0.00280
         636403.50   4264207.30   0.00261   636408.50
4264207.30   0.00262
         636413.50   4264207.30   0.00263   636418.50
4264207.30   0.00264
         636423.50   4264207.30   0.00265   636428.50
4264207.30   0.00266
         636433.50   4264207.30   0.00267   636438.50
4264207.30   0.00268
         636443.50   4264207.30   0.00270   636448.50
4264207.30   0.00271
         636453.50   4264207.30   0.00272   636458.50
4264207.30   0.00274
         636500.70   4264095.40   0.00494   636505.70
4264095.40   0.00491
         636510.70   4264095.40   0.00489   636515.70
4264095.40   0.00486
         636520.70   4264095.40   0.00482   636490.70
4264100.40   0.00483
         636495.70   4264100.40   0.00482   636500.70
4264100.40   0.00480
         636505.70   4264100.40   0.00478   636510.70
4264100.40   0.00476
         636515.70   4264100.40   0.00473   636520.70
4264100.40   0.00469

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636490.70   4264105.40   0.00469   636495.70

4264105.40 0.00468
636500.70 4264105.40 0.00467 636505.70
4264105.40 0.00465
636510.70 4264105.40 0.00463 636515.70
4264105.40 0.00460
636520.70 4264105.40 0.00457 636490.70
4264110.40 0.00456
636495.70 4264110.40 0.00455 636500.70
4264110.40 0.00454
636505.70 4264110.40 0.00453 636510.70
4264110.40 0.00451
636515.70 4264110.40 0.00448 636520.70
4264110.40 0.00446
636490.70 4264115.40 0.00444 636495.70
4264115.40 0.00443
636500.70 4264115.40 0.00442 636505.70
4264115.40 0.00441
636510.70 4264115.40 0.00439 636515.70
4264115.40 0.00437
636520.70 4264115.40 0.00434 636490.70
4264120.40 0.00432
636495.70 4264120.40 0.00431 636500.70
4264120.40 0.00430
636505.70 4264120.40 0.00429 636510.70
4264120.40 0.00428
636515.70 4264120.40 0.00426 636520.70
4264120.40 0.00424
636490.70 4264125.40 0.00420 636495.70
4264125.40 0.00420
636500.70 4264125.40 0.00419 636505.70
4264125.40 0.00418
636510.70 4264125.40 0.00417 636515.70
4264125.40 0.00415
636520.70 4264125.40 0.00413 636490.70
4264130.40 0.00409
636495.70 4264130.40 0.00409 636500.70
4264130.40 0.00408
636505.70 4264130.40 0.00407 636510.70
4264130.40 0.00406
636515.70 4264130.40 0.00405 636520.70
4264130.40 0.00403
636490.70 4264135.40 0.00398 636495.70
4264135.40 0.00398
636500.70 4264135.40 0.00398 636505.70
4264135.40 0.00397
636510.70 4264135.40 0.00396 636515.70
4264135.40 0.00395
636520.70 4264135.40 0.00393 636490.70
4264140.40 0.00388
636495.70 4264140.40 0.00388 636500.70

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4264140.40        0.00388
         636505.70    4264140.40        0.00387                       636510.70
4264140.40        0.00386
         636515.70    4264140.40        0.00385                       636520.70
4264140.40        0.00384
         635984.70    4263407.80        0.00067                       635989.70
4263407.80        0.00068
         635994.70    4263407.80        0.00069                       635999.70
4263407.80        0.00070
         636004.70    4263407.80        0.00071                       636009.70
4263407.80        0.00072
         636014.70    4263407.80        0.00074                       636019.70
4263407.80        0.00075
         636024.70    4263407.80        0.00076                       636029.70
4263407.80        0.00077
         636034.70    4263407.80        0.00079                       636039.70
4263407.80        0.00080
         636044.70    4263407.80        0.00081                       636049.70
4263407.80        0.00083
         636054.70    4263407.80        0.00084                       636059.70
4263407.80        0.00085
         636064.70    4263407.80        0.00087                       636069.70
4263407.80        0.00088
         636074.70    4263407.80        0.00090                       636079.70
4263407.80        0.00091
         636084.70    4263407.80        0.00093                       636089.70
4263407.80        0.00094
         636094.70    4263407.80        0.00096                       636099.70
4263407.80        0.00098
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
```

Y-COORD (M) CONC
 - - -

4263412.80   0.00086
         636064.70   4263412.80   0.00088   636069.70
4263412.80   0.00089
         636074.70   4263412.80   0.00091   636079.70
4263412.80   0.00092
         636084.70   4263412.80   0.00094   636089.70
4263412.80   0.00095
         636094.70   4263412.80   0.00097   636099.70
4263412.80   0.00099
         636104.70   4263412.80   0.00100   636109.70
4263412.80   0.00102
         636114.70   4263412.80   0.00104   636119.70
4263412.80   0.00105
         636124.70   4263412.80   0.00107   636129.70
4263412.80   0.00109
         636134.70   4263412.80   0.00111   636139.70
4263412.80   0.00113
         636144.70   4263412.80   0.00115   636149.70
4263412.80   0.00117
         636154.70   4263412.80   0.00119   636159.70
4263412.80   0.00121
         635884.70   4263417.80   0.00049   635889.70
4263417.80   0.00050
         635894.70   4263417.80   0.00051   635899.70
4263417.80   0.00051
         635904.70   4263417.80   0.00052   635909.70
4263417.80   0.00053
         635914.70   4263417.80   0.00054   635919.70
4263417.80   0.00055
         635924.70   4263417.80   0.00056   635929.70
4263417.80   0.00056
         635934.70   4263417.80   0.00057   635939.70
4263417.80   0.00058

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635944.70	4263417.80	0.00059	635949.70	4263417.80	0.00060
635954.70	4263417.80	0.00061	635959.70	4263417.80	0.00062
635964.70	4263417.80	0.00063	635969.70	4263417.80	0.00064
635974.70	4263417.80	0.00065	635979.70	4263417.80	0.00066
635984.70	4263417.80	0.00067	635989.70	4263417.80	0.00068
635994.70	4263417.80	0.00070	635999.70	4263417.80	0.00071
636004.70	4263417.80	0.00072	636009.70	4263417.80	0.00073
636014.70	4263417.80	0.00074	636019.70	4263417.80	0.00076
636024.70	4263417.80	0.00077	636029.70	4263417.80	0.00078
636034.70	4263417.80	0.00080	636039.70	4263417.80	0.00081
636044.70	4263417.80	0.00083	636049.70	4263417.80	0.00084
636054.70	4263417.80	0.00085	636059.70	4263417.80	0.00087
636064.70	4263417.80	0.00088	636069.70	4263417.80	0.00090
636074.70	4263417.80	0.00091	636079.70	4263417.80	0.00093
636084.70	4263417.80	0.00095	636089.70	4263417.80	0.00096
636094.70	4263417.80	0.00098	636099.70	4263417.80	0.00099
636104.70	4263417.80	0.00101	636109.70	4263417.80	0.00103
636114.70	4263417.80	0.00105	636119.70	4263417.80	0.00106
636124.70	4263417.80	0.00108	636129.70	4263417.80	0.00110
636134.70	4263417.80	0.00112	636139.70	4263417.80	0.00114
636144.70	4263417.80	0.00116	636149.70	4263417.80	0.00118
636154.70	4263417.80	0.00120	636159.70		

```
4263417.80        0.00122
         635884.70    4263422.80        0.00049                        635889.70
4263422.80        0.00050
         635894.70    4263422.80        0.00051                        635899.70
4263422.80        0.00052
         635904.70    4263422.80        0.00052                        635909.70
4263422.80        0.00053
         635914.70    4263422.80        0.00054                        635919.70
4263422.80        0.00055
         635924.70    4263422.80        0.00056                        635929.70
4263422.80        0.00057
         635934.70    4263422.80        0.00057                        635939.70
4263422.80        0.00058
         635944.70    4263422.80        0.00059                        635949.70
4263422.80        0.00060
         635954.70    4263422.80        0.00061                        635959.70
4263422.80        0.00062
         635964.70    4263422.80        0.00063                        635969.70
4263422.80        0.00064
         635974.70    4263422.80        0.00065                        635979.70
4263422.80        0.00067
         635984.70    4263422.80        0.00068                        635989.70
4263422.80        0.00069
         635994.70    4263422.80        0.00070                        635999.70
4263422.80        0.00071
         636004.70    4263422.80        0.00072                        636009.70
4263422.80        0.00074
         636014.70    4263422.80        0.00075                        636019.70
4263422.80        0.00076
         636024.70    4263422.80        0.00078                        636029.70
4263422.80        0.00079
         636034.70    4263422.80        0.00080                        636039.70
4263422.80        0.00082
         636044.70    4263422.80        0.00083                        636049.70
4263422.80        0.00085
         636054.70    4263422.80        0.00086                        636059.70
4263422.80        0.00088
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636064.70	4263422.80	0.00089	636069.70	4263422.80	0.00091
636074.70	4263422.80	0.00092	636079.70	4263422.80	0.00094
636084.70	4263422.80	0.00095	636089.70	4263422.80	0.00097
636094.70	4263422.80	0.00099	636099.70	4263422.80	0.00100
636104.70	4263422.80	0.00102	636109.70	4263422.80	0.00104
636114.70	4263422.80	0.00106	636119.70	4263422.80	0.00108
636124.70	4263422.80	0.00109	636129.70	4263422.80	0.00111
636134.70	4263422.80	0.00113	636139.70	4263422.80	0.00115
636144.70	4263422.80	0.00117	636149.70	4263422.80	0.00119
636154.70	4263422.80	0.00122	636159.70	4263422.80	0.00124
635884.70	4263427.80	0.00050	635889.70	4263427.80	0.00050
635894.70	4263427.80	0.00051	635899.70	4263427.80	0.00052
635904.70	4263427.80	0.00053	635909.70	4263427.80	0.00053
635914.70	4263427.80	0.00054	635919.70	4263427.80	0.00055
635924.70	4263427.80	0.00056	635929.70	4263427.80	0.00057
635934.70	4263427.80	0.00058	635939.70	4263427.80	0.00059
635944.70	4263427.80	0.00060	635949.70	4263427.80	0.00061
635954.70	4263427.80	0.00062	635959.70	4263427.80	0.00063
635964.70	4263427.80	0.00064	635969.70	4263427.80	0.00065
635974.70	4263427.80	0.00066	635979.70		

4263427.80 0.00067
635984.70 4263427.80 0.00068 635989.70
4263427.80 0.00069
635994.70 4263427.80 0.00070 635999.70
4263427.80 0.00072
636004.70 4263427.80 0.00073 636009.70
4263427.80 0.00074
636014.70 4263427.80 0.00075 636019.70
4263427.80 0.00077
636024.70 4263427.80 0.00078 636029.70
4263427.80 0.00079
636034.70 4263427.80 0.00081 636039.70
4263427.80 0.00082
636044.70 4263427.80 0.00084 636049.70
4263427.80 0.00085
636054.70 4263427.80 0.00087 636059.70
4263427.80 0.00088
636064.70 4263427.80 0.00090 636069.70
4263427.80 0.00091
636074.70 4263427.80 0.00093 636079.70
4263427.80 0.00095
636084.70 4263427.80 0.00096 636089.70
4263427.80 0.00098
636094.70 4263427.80 0.00100 636099.70
4263427.80 0.00101
636104.70 4263427.80 0.00103 636109.70
4263427.80 0.00105
636114.70 4263427.80 0.00107 636119.70
4263427.80 0.00109
636124.70 4263427.80 0.00111 636129.70
4263427.80 0.00113
636134.70 4263427.80 0.00115 636139.70
4263427.80 0.00117
636144.70 4263427.80 0.00119 636149.70
4263427.80 0.00121
636154.70 4263427.80 0.00123 636159.70
4263427.80 0.00125
635884.70 4263432.80 0.00050 635889.70
4263432.80 0.00050
635894.70 4263432.80 0.00051 635899.70
4263432.80 0.00052

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635904.70	4263432.80	0.00053	635909.70	4263432.80	0.00054
635914.70	4263432.80	0.00054	635919.70	4263432.80	0.00055
635924.70	4263432.80	0.00056	635929.70	4263432.80	0.00057
635934.70	4263432.80	0.00058	635939.70	4263432.80	0.00059
635944.70	4263432.80	0.00060	635949.70	4263432.80	0.00061
635954.70	4263432.80	0.00062	635959.70	4263432.80	0.00063
635964.70	4263432.80	0.00064	635969.70	4263432.80	0.00065
635974.70	4263432.80	0.00066	635979.70	4263432.80	0.00067
635984.70	4263432.80	0.00068	635989.70	4263432.80	0.00069
635994.70	4263432.80	0.00071	635999.70	4263432.80	0.00072
636004.70	4263432.80	0.00073	636009.70	4263432.80	0.00074
636014.70	4263432.80	0.00076	636019.70	4263432.80	0.00077
636024.70	4263432.80	0.00078	636029.70	4263432.80	0.00080
636034.70	4263432.80	0.00081	636039.70	4263432.80	0.00083
636044.70	4263432.80	0.00084	636049.70	4263432.80	0.00086
636054.70	4263432.80	0.00087	636059.70	4263432.80	0.00089
636064.70	4263432.80	0.00090	636069.70	4263432.80	0.00092
636074.70	4263432.80	0.00094	636079.70		

```
4263432.80        0.00095
         636084.70    4263432.80        0.00097                    636089.70
4263432.80        0.00099
         636094.70    4263432.80        0.00101                    636099.70
4263432.80        0.00102
         636104.70    4263432.80        0.00104                    636109.70
4263432.80        0.00106
         636114.70    4263432.80        0.00108                    636119.70
4263432.80        0.00110
         636124.70    4263432.80        0.00112                    636129.70
4263432.80        0.00114
         636134.70    4263432.80        0.00116                    636139.70
4263432.80        0.00118
         636144.70    4263432.80        0.00120                    636149.70
4263432.80        0.00122
         636154.70    4263432.80        0.00125                    636159.70
4263432.80        0.00127
         635884.70    4263437.80        0.00050                    635889.70
4263437.80        0.00051
         635894.70    4263437.80        0.00051                    635899.70
4263437.80        0.00052
         635904.70    4263437.80        0.00053                    635909.70
4263437.80        0.00054
         635914.70    4263437.80        0.00055                    635919.70
4263437.80        0.00055
         635924.70    4263437.80        0.00056                    635929.70
4263437.80        0.00057
         635934.70    4263437.80        0.00058                    635939.70
4263437.80        0.00059
         635944.70    4263437.80        0.00060                    635949.70
4263437.80        0.00061
         635954.70    4263437.80        0.00062                    635959.70
4263437.80        0.00063
         635964.70    4263437.80        0.00064                    635969.70
4263437.80        0.00065
         635974.70    4263437.80        0.00066                    635979.70
4263437.80        0.00067
         635984.70    4263437.80        0.00069                    635989.70
4263437.80        0.00070
         635994.70    4263437.80        0.00071                    635999.70
4263437.80        0.00072
         636004.70    4263437.80        0.00074                    636009.70
4263437.80        0.00075
         636014.70    4263437.80        0.00076                    636019.70
4263437.80        0.00078
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636024.70	4263437.80	0.00079	636029.70	4263437.80	0.00080
636034.70	4263437.80	0.00082	636039.70	4263437.80	0.00083
636044.70	4263437.80	0.00085	636049.70	4263437.80	0.00086
636054.70	4263437.80	0.00088	636059.70	4263437.80	0.00089
636064.70	4263437.80	0.00091	636069.70	4263437.80	0.00093
636074.70	4263437.80	0.00094	636079.70	4263437.80	0.00096
636084.70	4263437.80	0.00098	636089.70	4263437.80	0.00100
636094.70	4263437.80	0.00102	636099.70	4263437.80	0.00103
636104.70	4263437.80	0.00105	636109.70	4263437.80	0.00107
636114.70	4263437.80	0.00109	636119.70	4263437.80	0.00111
636124.70	4263437.80	0.00113	636129.70	4263437.80	0.00115
636134.70	4263437.80	0.00117	636139.70	4263437.80	0.00119
636144.70	4263437.80	0.00122	636149.70	4263437.80	0.00124
636154.70	4263437.80	0.00126	636159.70	4263437.80	0.00128
635884.70	4263442.80	0.00050	635889.70	4263442.80	0.00051
635894.70	4263442.80	0.00052	635899.70		

```
4263442.80        0.00052
         635904.70    4263442.80        0.00053                    635909.70
4263442.80        0.00054
         635914.70    4263442.80        0.00055                    635919.70
4263442.80        0.00056
         635924.70    4263442.80        0.00057                    635929.70
4263442.80        0.00057
         635934.70    4263442.80        0.00058                    635939.70
4263442.80        0.00059
         635944.70    4263442.80        0.00060                    635949.70
4263442.80        0.00061
         635954.70    4263442.80        0.00062                    635959.70
4263442.80        0.00063
         635964.70    4263442.80        0.00064                    635969.70
4263442.80        0.00065
         635974.70    4263442.80        0.00067                    635979.70
4263442.80        0.00068
         635984.70    4263442.80        0.00069                    635989.70
4263442.80        0.00070
         635994.70    4263442.80        0.00071                    635999.70
4263442.80        0.00073
         636004.70    4263442.80        0.00074                    636009.70
4263442.80        0.00075
         636014.70    4263442.80        0.00077                    636019.70
4263442.80        0.00078
         636024.70    4263442.80        0.00079                    636029.70
4263442.80        0.00081
         636034.70    4263442.80        0.00082                    636039.70
4263442.80        0.00084
         636044.70    4263442.80        0.00085                    636049.70
4263442.80        0.00087
         636054.70    4263442.80        0.00089                    636059.70
4263442.80        0.00090
         636064.70    4263442.80        0.00092                    636069.70
4263442.80        0.00094
         636074.70    4263442.80        0.00095                    636079.70
4263442.80        0.00097
         636084.70    4263442.80        0.00099                    636089.70
4263442.80        0.00101
         636094.70    4263442.80        0.00102                    636099.70
4263442.80        0.00104
         636104.70    4263442.80        0.00106                    636109.70
4263442.80        0.00108
         636114.70    4263442.80        0.00110                    636119.70
4263442.80        0.00112
         636124.70    4263442.80        0.00114                    636129.70
4263442.80        0.00116
         636134.70    4263442.80        0.00119                    636139.70
4263442.80        0.00121
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636144.70   4263442.80   0.00123   636149.70
4263442.80   0.00125
         636154.70   4263442.80   0.00128   636159.70
4263442.80   0.00130
         635884.70   4263447.80   0.00050   635889.70
4263447.80   0.00051
         635894.70   4263447.80   0.00052   635899.70
4263447.80   0.00053
         635904.70   4263447.80   0.00053   635909.70
4263447.80   0.00054
         635914.70   4263447.80   0.00055   635919.70
4263447.80   0.00056
         635924.70   4263447.80   0.00057   635929.70
4263447.80   0.00058
         635934.70   4263447.80   0.00059   635939.70
4263447.80   0.00060
         635944.70   4263447.80   0.00060   635949.70
4263447.80   0.00061
         635954.70   4263447.80   0.00063   635959.70
4263447.80   0.00064
         635964.70   4263447.80   0.00065   635969.70
4263447.80   0.00066
         635974.70   4263447.80   0.00067   635979.70
4263447.80   0.00068
         635984.70   4263447.80   0.00069   635989.70
4263447.80   0.00070
         635994.70   4263447.80   0.00072   635999.70

4263447.80 0.00073
636004.70 4263447.80 0.00074 636009.70
4263447.80 0.00076
636014.70 4263447.80 0.00077 636019.70
4263447.80 0.00078
636024.70 4263447.80 0.00080 636029.70
4263447.80 0.00081
636034.70 4263447.80 0.00083 636039.70
4263447.80 0.00084
636044.70 4263447.80 0.00086 636049.70
4263447.80 0.00088
636054.70 4263447.80 0.00089 636059.70
4263447.80 0.00091
636064.70 4263447.80 0.00093 636069.70
4263447.80 0.00094
636074.70 4263447.80 0.00096 636079.70
4263447.80 0.00098
636084.70 4263447.80 0.00100 635884.70
4263452.80 0.00050
635889.70 4263452.80 0.00051 635894.70
4263452.80 0.00052
635899.70 4263452.80 0.00053 635904.70
4263452.80 0.00053
635909.70 4263452.80 0.00054 635914.70
4263452.80 0.00055
635919.70 4263452.80 0.00056 635924.70
4263452.80 0.00057
635929.70 4263452.80 0.00058 635934.70
4263452.80 0.00059
635939.70 4263452.80 0.00060 635884.70
4263457.80 0.00051
635889.70 4263457.80 0.00051 635894.70
4263457.80 0.00052
635899.70 4263457.80 0.00053 635884.70
4263462.80 0.00051
635889.70 4263462.80 0.00051 635894.70
4263462.80 0.00052
635899.70 4263462.80 0.00053 635904.70
4263462.80 0.00054
635884.70 4263467.80 0.00051 635889.70
4263467.80 0.00052
635894.70 4263467.80 0.00052 635899.70
4263467.80 0.00053
635904.70 4263467.80 0.00054 635884.70
4263472.80 0.00051
635889.70 4263472.80 0.00052 635894.70
4263472.80 0.00053
635899.70 4263472.80 0.00053 635904.70
4263472.80 0.00054
635884.70 4263477.80 0.00051 635889.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635904.70	4263477.80	0.00054	635884.70	4263482.80	0.00051
635889.70	4263482.80	0.00052	635894.70	4263482.80	0.00053
635899.70	4263482.80	0.00054	635904.70	4263482.80	0.00055
635884.70	4263487.80	0.00052	635889.70	4263487.80	0.00052
635894.70	4263487.80	0.00053	635899.70	4263487.80	0.00054
635904.70	4263487.80	0.00055	635884.70	4263492.80	0.00052
635889.70	4263492.80	0.00053	635894.70	4263492.80	0.00053
635899.70	4263492.80	0.00054	635904.70	4263492.80	0.00055
635884.70	4263497.80	0.00052	635889.70	4263497.80	0.00053
635894.70	4263497.80	0.00054	635899.70	4263497.80	0.00054
635904.70	4263497.80	0.00055	635884.70	4263502.80	0.00052
635889.70	4263502.80	0.00053	635894.70		

4263502.80 0.00054
635899.70 4263502.80 0.00055 635904.70
4263502.80 0.00055
635884.70 4263507.80 0.00052 635889.70
4263507.80 0.00053
635894.70 4263507.80 0.00054 635899.70
4263507.80 0.00055
635904.70 4263507.80 0.00056 635884.70
4263512.80 0.00053
635889.70 4263512.80 0.00053 635894.70
4263512.80 0.00054
635899.70 4263512.80 0.00055 635904.70
4263512.80 0.00056
635884.70 4263517.80 0.00053 635889.70
4263517.80 0.00054
635894.70 4263517.80 0.00054 635899.70
4263517.80 0.00055
635904.70 4263517.80 0.00056 635884.70
4263522.80 0.00053
635889.70 4263522.80 0.00054 635894.70
4263522.80 0.00055
635899.70 4263522.80 0.00055 635904.70
4263522.80 0.00056
635884.70 4263527.80 0.00053 635889.70
4263527.80 0.00054
635894.70 4263527.80 0.00055 635899.70
4263527.80 0.00056
635904.70 4263527.80 0.00057 635909.70
4263527.80 0.00057
635914.70 4263527.80 0.00058 635919.70
4263527.80 0.00059
635924.70 4263527.80 0.00060 635929.70
4263527.80 0.00061
635934.70 4263527.80 0.00062 635939.70
4263527.80 0.00063
635944.70 4263527.80 0.00064 635884.70
4263532.80 0.00053
635889.70 4263532.80 0.00054 635894.70
4263532.80 0.00055
635899.70 4263532.80 0.00056 635904.70
4263532.80 0.00057
635909.70 4263532.80 0.00058 635914.70
4263532.80 0.00059
635919.70 4263532.80 0.00060 635924.70
4263532.80 0.00061
635929.70 4263532.80 0.00062 635934.70
4263532.80 0.00063
635939.70 4263532.80 0.00064 635944.70
4263532.80 0.00065
635949.70 4263532.80 0.00066 635954.70

4263532.80 0.00067
635959.70 4263532.80 0.00068 635964.70
4263532.80 0.00069
635969.70 4263532.80 0.00071 635974.70
4263532.80 0.00072
635979.70 4263532.80 0.00073 635984.70
4263532.80 0.00075

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635989.70	4263532.80	0.00076	635994.70	4263532.80	0.00078
635999.70	4263532.80	0.00079	636004.70	4263532.80	0.00081
636009.70	4263532.80	0.00082	636014.70	4263532.80	0.00084
636019.70	4263532.80	0.00086	636024.70	4263532.80	0.00087
636029.70	4263532.80	0.00089	636034.70	4263532.80	0.00091
636039.70	4263532.80	0.00093	636044.70	4263532.80	0.00095
636049.70	4263532.80	0.00097	635884.70	4263537.80	0.00054
635889.70	4263537.80	0.00055	635894.70	4263537.80	0.00055
635899.70	4263537.80	0.00056	635904.70	4263537.80	0.00057
635909.70	4263537.80	0.00058	635914.70		

4263537.80 0.00059
635919.70 4263537.80 0.00060 635924.70
4263537.80 0.00061
635929.70 4263537.80 0.00062 635934.70
4263537.80 0.00063
635939.70 4263537.80 0.00064 635944.70
4263537.80 0.00065
635949.70 4263537.80 0.00066 635954.70
4263537.80 0.00067
635959.70 4263537.80 0.00069 635964.70
4263537.80 0.00070
635969.70 4263537.80 0.00071 635974.70
4263537.80 0.00072
635979.70 4263537.80 0.00074 635984.70
4263537.80 0.00075
635989.70 4263537.80 0.00077 635994.70
4263537.80 0.00078
635999.70 4263537.80 0.00079 636004.70
4263537.80 0.00081
636009.70 4263537.80 0.00083 636014.70
4263537.80 0.00084
636019.70 4263537.80 0.00086 636024.70
4263537.80 0.00088

636029.70 4263537.80 0.00090 636034.70
4263537.80 0.00092
636039.70 4263537.80 0.00094 636044.70
4263537.80 0.00096
636049.70 4263537.80 0.00098 636054.70
4263537.80 0.00100
636059.70 4263537.80 0.00102 636064.70
4263537.80 0.00104
636069.70 4263537.80 0.00107 636074.70
4263537.80 0.00109
636079.70 4263537.80 0.00112 636084.70
4263537.80 0.00114
636089.70 4263537.80 0.00117 636094.70
4263537.80 0.00120
636099.70 4263537.80 0.00123 636104.70
4263537.80 0.00126
636109.70 4263537.80 0.00129 636114.70
4263537.80 0.00132
636119.70 4263537.80 0.00135 636124.70
4263537.80 0.00139
636129.70 4263537.80 0.00142 636134.70
4263537.80 0.00146
636139.70 4263537.80 0.00149 636144.70
4263537.80 0.00153
636149.70 4263537.80 0.00157 635884.70
4263542.80 0.00054

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635889.70	4263542.80	0.00055	635894.70	4263542.80	0.00056
635899.70	4263542.80	0.00056	635904.70	4263542.80	0.00057
635909.70	4263542.80	0.00058	635914.70	4263542.80	0.00059
635919.70	4263542.80	0.00060	635924.70	4263542.80	0.00061
635929.70	4263542.80	0.00062	635934.70	4263542.80	0.00063
635939.70	4263542.80	0.00064	635944.70	4263542.80	0.00065
635949.70	4263542.80	0.00067	635954.70	4263542.80	0.00068
635959.70	4263542.80	0.00069	635964.70	4263542.80	0.00070
635969.70	4263542.80	0.00071	635974.70	4263542.80	0.00073
635979.70	4263542.80	0.00074	635984.70	4263542.80	0.00075
635989.70	4263542.80	0.00077	635994.70	4263542.80	0.00078
635999.70	4263542.80	0.00080	636004.70	4263542.80	0.00081
636009.70	4263542.80	0.00083	636014.70	4263542.80	0.00085

```
         636019.70    4263542.80        0.00087                    636024.70
4263542.80        0.00088
         636029.70    4263542.80        0.00090                    636034.70
4263542.80        0.00092
         636039.70    4263542.80        0.00094                    636044.70
4263542.80        0.00096
         636049.70    4263542.80        0.00098                    636054.70
4263542.80        0.00100
         636059.70    4263542.80        0.00103                    636064.70
4263542.80        0.00105
         636069.70    4263542.80        0.00107                    636074.70
4263542.80        0.00110
         636079.70    4263542.80        0.00112                    636084.70
4263542.80        0.00115
         636089.70    4263542.80        0.00118                    636094.70
4263542.80        0.00121
         636099.70    4263542.80        0.00124                    636104.70
4263542.80        0.00127
         636109.70    4263542.80        0.00130                    636114.70
4263542.80        0.00133
         636119.70    4263542.80        0.00136                    636124.70
4263542.80        0.00140
         636129.70    4263542.80        0.00143                    636134.70
4263542.80        0.00147
         636139.70    4263542.80        0.00151                    636144.70
4263542.80        0.00155
         636149.70    4263542.80        0.00159                    636154.70
4263542.80        0.00163
         635884.70    4263547.80        0.00054                    635889.70
4263547.80        0.00055
         635894.70    4263547.80        0.00056                    635899.70
4263547.80        0.00057
         635904.70    4263547.80        0.00058                    635909.70
4263547.80        0.00059
         635914.70    4263547.80        0.00059                    635919.70
4263547.80        0.00060
         635924.70    4263547.80        0.00061                    635929.70
4263547.80        0.00062
         635934.70    4263547.80        0.00064                    635939.70
4263547.80        0.00065
         635944.70    4263547.80        0.00066                    635949.70
4263547.80        0.00067
         635954.70    4263547.80        0.00068                    635959.70
4263547.80        0.00069
         635964.70    4263547.80        0.00070                    635969.70
4263547.80        0.00072
         635974.70    4263547.80        0.00073                    635979.70
4263547.80        0.00074
         635984.70    4263547.80        0.00076                    635989.70
4263547.80        0.00077
```

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         635994.70    4263547.80        0.00079                       635999.70
4263547.80        0.00080
         636004.70    4263547.80        0.00082                       636009.70
4263547.80        0.00084
         636014.70    4263547.80        0.00085                       636019.70
4263547.80        0.00087
         636024.70    4263547.80        0.00089                       636029.70
4263547.80        0.00091
         636034.70    4263547.80        0.00093                       636039.70
4263547.80        0.00095
         636044.70    4263547.80        0.00097                       636049.70
4263547.80        0.00099
         636054.70    4263547.80        0.00101                       636059.70
4263547.80        0.00103
         636064.70    4263547.80        0.00106                       636069.70
4263547.80        0.00108
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                     PAGE 156
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636074.70    4263547.80        0.00111                       636079.70
4263547.80        0.00113
         636084.70    4263547.80        0.00116                       636089.70
4263547.80        0.00119
         636094.70    4263547.80        0.00122                       636099.70
4263547.80        0.00125
         636104.70    4263547.80        0.00128                       636109.70
4263547.80        0.00131
         636114.70    4263547.80        0.00134                       636119.70
4263547.80        0.00138
```

636124.70 4263547.80 0.00141 636129.70 4263547.80 0.00145
636134.70 4263547.80 0.00148 636139.70 4263547.80 0.00152
636144.70 4263547.80 0.00156 636149.70 4263547.80 0.00160
636154.70 4263547.80 0.00165 635884.70 4263552.80 0.00055
635889.70 4263552.80 0.00055 635894.70 4263552.80 0.00056
635899.70 4263552.80 0.00057 635904.70 4263552.80 0.00058
635909.70 4263552.80 0.00059 635914.70 4263552.80 0.00060
635919.70 4263552.80 0.00061 635924.70 4263552.80 0.00062
635929.70 4263552.80 0.00063 635934.70 4263552.80 0.00064
635939.70 4263552.80 0.00065 635944.70 4263552.80 0.00066
635949.70 4263552.80 0.00067 635954.70 4263552.80 0.00068
635959.70 4263552.80 0.00070 635964.70 4263552.80 0.00071
635969.70 4263552.80 0.00072 635974.70 4263552.80 0.00073
635979.70 4263552.80 0.00075 635984.70 4263552.80 0.00076
635989.70 4263552.80 0.00078 635994.70 4263552.80 0.00079
635999.70 4263552.80 0.00081 636004.70 4263552.80 0.00082
636009.70 4263552.80 0.00084 636014.70 4263552.80 0.00086
636019.70 4263552.80 0.00087 636024.70 4263552.80 0.00089
636029.70 4263552.80 0.00091 636034.70 4263552.80 0.00093
636039.70 4263552.80 0.00095 636044.70 4263552.80 0.00097
636049.70 4263552.80 0.00099 636054.70 4263552.80 0.00102
636059.70 4263552.80 0.00104 636064.70 4263552.80 0.00106
636069.70 4263552.80 0.00109 636074.70 4263552.80 0.00111
636079.70 4263552.80 0.00114 636084.70 4263552.80 0.00117
636089.70 4263552.80 0.00120 636094.70 4263552.80 0.00123

```
         636099.70    4263552.80        0.00126                       636104.70
4263552.80        0.00129
         636109.70    4263552.80        0.00132                       636114.70
4263552.80        0.00135
         636119.70    4263552.80        0.00139                       636124.70
4263552.80        0.00142
         636129.70    4263552.80        0.00146                       636134.70
4263552.80        0.00150
         636139.70    4263552.80        0.00154                       636144.70
4263552.80        0.00158
         636149.70    4263552.80        0.00162                       636154.70
4263552.80        0.00166
         635884.70    4263557.80        0.00055                       635889.70
4263557.80        0.00056
         635894.70    4263557.80        0.00056                       635899.70
4263557.80        0.00057
         635904.70    4263557.80        0.00058                       635909.70
4263557.80        0.00059
         635914.70    4263557.80        0.00060                       635919.70
4263557.80        0.00061
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 157
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         635924.70    4263557.80        0.00062                       635929.70
4263557.80        0.00063
         635934.70    4263557.80        0.00064                       635939.70
4263557.80        0.00065
         635944.70    4263557.80        0.00066                       635949.70
4263557.80        0.00067
```

635954.70 4263557.80 0.00069 635959.70 4263557.80 0.00070
635964.70 4263557.80 0.00071 635969.70 4263557.80 0.00072
635974.70 4263557.80 0.00074 635979.70 4263557.80 0.00075
635984.70 4263557.80 0.00077 635989.70 4263557.80 0.00078
635994.70 4263557.80 0.00080 635999.70 4263557.80 0.00081
636004.70 4263557.80 0.00083 636009.70 4263557.80 0.00084
636014.70 4263557.80 0.00086 636019.70 4263557.80 0.00088
636024.70 4263557.80 0.00090 636029.70 4263557.80 0.00092
636034.70 4263557.80 0.00094 636039.70 4263557.80 0.00096
636044.70 4263557.80 0.00098 636049.70 4263557.80 0.00100
636054.70 4263557.80 0.00102 636059.70 4263557.80 0.00105
636064.70 4263557.80 0.00107 636069.70 4263557.80 0.00109
636074.70 4263557.80 0.00112 636079.70 4263557.80 0.00115
636084.70 4263557.80 0.00118 636089.70 4263557.80 0.00120
636094.70 4263557.80 0.00123 636099.70 4263557.80 0.00126
636104.70 4263557.80 0.00130 636109.70 4263557.80 0.00133
636114.70 4263557.80 0.00136 636119.70 4263557.80 0.00140
636124.70 4263557.80 0.00144 636129.70 4263557.80 0.00147
636134.70 4263557.80 0.00151 636139.70 4263557.80 0.00155
636144.70 4263557.80 0.00160 636149.70 4263557.80 0.00164
636154.70 4263557.80 0.00168 635884.70 4263562.80 0.00055
635889.70 4263562.80 0.00056 635894.70 4263562.80 0.00057
635899.70 4263562.80 0.00058 635904.70 4263562.80 0.00059
635909.70 4263562.80 0.00059 635914.70 4263562.80 0.00060
635919.70 4263562.80 0.00061 635924.70 4263562.80 0.00062

```
         635929.70    4263562.80        0.00063                      635934.70
4263562.80        0.00064
         635939.70    4263562.80        0.00066                      635944.70
4263562.80        0.00067
         635949.70    4263562.80        0.00068                      635954.70
4263562.80        0.00069
         635959.70    4263562.80        0.00070                      635964.70
4263562.80        0.00072
         635969.70    4263562.80        0.00073                      635974.70
4263562.80        0.00074
         635979.70    4263562.80        0.00076                      635984.70
4263562.80        0.00077
         635989.70    4263562.80        0.00078                      635994.70
4263562.80        0.00080
         635999.70    4263562.80        0.00082                      636004.70
4263562.80        0.00083
         636009.70    4263562.80        0.00085                      636014.70
4263562.80        0.00087
         636019.70    4263562.80        0.00088                      636024.70
4263562.80        0.00090
         636029.70    4263562.80        0.00092                      636034.70
4263562.80        0.00094
         636039.70    4263562.80        0.00096                      636044.70
4263562.80        0.00098
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 158
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         636049.70    4263562.80        0.00101                      636054.70
4263562.80        0.00103
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636059.70 4263562.80 0.00105 636064.70 4263562.80 0.00108
636069.70 4263562.80 0.00110 636074.70 4263562.80 0.00113
636079.70 4263562.80 0.00116 636084.70 4263562.80 0.00118
636089.70 4263562.80 0.00121 636094.70 4263562.80 0.00124
636099.70 4263562.80 0.00127 636104.70 4263562.80 0.00131
636109.70 4263562.80 0.00134 636114.70 4263562.80 0.00138
636119.70 4263562.80 0.00141 636124.70 4263562.80 0.00145
636129.70 4263562.80 0.00149 636134.70 4263562.80 0.00153
636139.70 4263562.80 0.00157 636144.70 4263562.80 0.00161
636149.70 4263562.80 0.00166 636154.70 4263562.80 0.00170
635884.70 4263567.80 0.00055 635889.70 4263567.80 0.00056
635894.70 4263567.80 0.00057 635899.70 4263567.80 0.00058
635904.70 4263567.80 0.00059 635909.70 4263567.80 0.00060
635914.70 4263567.80 0.00061 635919.70 4263567.80 0.00062
635924.70 4263567.80 0.00063 635929.70 4263567.80 0.00064
635934.70 4263567.80 0.00065 635939.70 4263567.80 0.00066
635944.70 4263567.80 0.00067 635949.70 4263567.80 0.00068
635954.70 4263567.80 0.00069 635959.70 4263567.80 0.00071
635964.70 4263567.80 0.00072 635969.70 4263567.80 0.00073
635974.70 4263567.80 0.00075 635979.70 4263567.80 0.00076
635984.70 4263567.80 0.00077 635989.70 4263567.80 0.00079
635994.70 4263567.80 0.00080 635999.70 4263567.80 0.00082
636004.70 4263567.80 0.00084 636009.70 4263567.80 0.00085
636014.70 4263567.80 0.00087 636019.70 4263567.80 0.00089
636024.70 4263567.80 0.00091 636029.70 4263567.80 0.00093

```
         636034.70    4263567.80        0.00095                       636039.70
4263567.80        0.00097
         636044.70    4263567.80        0.00099                       636049.70
4263567.80        0.00101
         636054.70    4263567.80        0.00103                       636059.70
4263567.80        0.00106
         636064.70    4263567.80        0.00108                       636069.70
4263567.80        0.00111
         636074.70    4263567.80        0.00114                       636079.70
4263567.80        0.00116
         636084.70    4263567.80        0.00119                       636089.70
4263567.80        0.00122
         636094.70    4263567.80        0.00125                       636099.70
4263567.80        0.00128
         636104.70    4263567.80        0.00132                       636109.70
4263567.80        0.00135
         636114.70    4263567.80        0.00139                       636119.70
4263567.80        0.00142
         636124.70    4263567.80        0.00146                       636129.70
4263567.80        0.00150
         636134.70    4263567.80        0.00154                       636139.70
4263567.80        0.00158
         636144.70    4263567.80        0.00163                       636149.70
4263567.80        0.00167
         636154.70    4263567.80        0.00172                       635884.70
4263572.80        0.00056
         635889.70    4263572.80        0.00057                       635894.70
4263572.80        0.00057
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 159
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
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- - - -

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         636139.70    4263572.80        0.00160                      636144.70
4263572.80        0.00164
         636149.70    4263572.80        0.00169                      636154.70
4263572.80        0.00174
         635884.70    4263577.80        0.00056                      635889.70
4263577.80        0.00057
         635894.70    4263577.80        0.00058                      635899.70
4263577.80        0.00059
         635904.70    4263577.80        0.00060                      635909.70
4263577.80        0.00060
         635914.70    4263577.80        0.00061                      635919.70
4263577.80        0.00062
         635924.70    4263577.80        0.00063                      635929.70
4263577.80        0.00064
         635934.70    4263577.80        0.00066                      635939.70
4263577.80        0.00067
         635944.70    4263577.80        0.00068                      635949.70
4263577.80        0.00069
         635954.70    4263577.80        0.00070                      635959.70
4263577.80        0.00071
         635964.70    4263577.80        0.00073                      635969.70
4263577.80        0.00074
         635974.70    4263577.80        0.00075                      635979.70
4263577.80        0.00077
         635984.70    4263577.80        0.00078                      635989.70
4263577.80        0.00080
         635994.70    4263577.80        0.00081                      635999.70
4263577.80        0.00083
         636004.70    4263577.80        0.00085                      636009.70
4263577.80        0.00086
         636014.70    4263577.80        0.00088                      636019.70
4263577.80        0.00090
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 160
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
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X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636024.70	4263577.80	0.00092	636029.70	4263577.80	0.00094
636034.70	4263577.80	0.00096	636039.70	4263577.80	0.00098
636044.70	4263577.80	0.00100	636049.70	4263577.80	0.00102
636054.70	4263577.80	0.00105	636059.70	4263577.80	0.00107
636064.70	4263577.80	0.00110	636069.70	4263577.80	0.00112
636074.70	4263577.80	0.00115	636079.70	4263577.80	0.00118
636084.70	4263577.80	0.00121	636089.70	4263577.80	0.00124
636094.70	4263577.80	0.00127	636099.70	4263577.80	0.00130
636104.70	4263577.80	0.00134	636109.70	4263577.80	0.00137
636114.70	4263577.80	0.00141	636119.70	4263577.80	0.00145
636124.70	4263577.80	0.00149	636129.70	4263577.80	0.00153
636134.70	4263577.80	0.00157	636139.70	4263577.80	0.00162
636144.70	4263577.80	0.00166	636149.70	4263577.80	0.00171
636154.70	4263577.80	0.00176	635884.70	4263582.80	0.00056
635889.70	4263582.80	0.00057	635894.70	4263582.80	0.00058
635899.70	4263582.80	0.00059	635904.70	4263582.80	0.00060
635909.70	4263582.80	0.00061	635914.70	4263582.80	0.00062
635919.70	4263582.80	0.00063	635924.70	4263582.80	0.00064
635929.70	4263582.80	0.00065	635934.70	4263582.80	0.00066
635939.70	4263582.80	0.00067	635944.70	4263582.80	0.00068
635949.70	4263582.80	0.00069	635954.70	4263582.80	0.00071
635959.70	4263582.80	0.00072	635964.70	4263582.80	0.00073

```
         635969.70    4263582.80        0.00074                      635974.70
4263582.80        0.00076
         635979.70    4263582.80        0.00077                      635984.70
4263582.80        0.00079
         635989.70    4263582.80        0.00080                      635994.70
4263582.80        0.00082
         635999.70    4263582.80        0.00083                      636004.70
4263582.80        0.00085
         636009.70    4263582.80        0.00087                      636014.70
4263582.80        0.00089
         636019.70    4263582.80        0.00090                      636024.70
4263582.80        0.00092
         636029.70    4263582.80        0.00094                      636034.70
4263582.80        0.00096
         636039.70    4263582.80        0.00099                      636044.70
4263582.80        0.00101
         636049.70    4263582.80        0.00103                      636054.70
4263582.80        0.00105
         636059.70    4263582.80        0.00108                      636064.70
4263582.80        0.00110
         636069.70    4263582.80        0.00113                      636074.70
4263582.80        0.00116
         636079.70    4263582.80        0.00119                      636084.70
4263582.80        0.00122
         636089.70    4263582.80        0.00125                      636094.70
4263582.80        0.00128
         636099.70    4263582.80        0.00131                      636104.70
4263582.80        0.00135
         636109.70    4263582.80        0.00138                      636114.70
4263582.80        0.00142
         636119.70    4263582.80        0.00146                      636124.70
4263582.80        0.00150
         636129.70    4263582.80        0.00154                      636134.70
4263582.80        0.00159
         636139.70    4263582.80        0.00163                      636144.70
4263582.80        0.00168
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 161
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636149.70	4263582.80	0.00173	635884.70	4263587.80	0.00057
635889.70	4263587.80	0.00057	635894.70	4263587.80	0.00058
635899.70	4263587.80	0.00059	635904.70	4263587.80	0.00060
635909.70	4263587.80	0.00061	635914.70	4263587.80	0.00062
635919.70	4263587.80	0.00063	635924.70	4263587.80	0.00064
635929.70	4263587.80	0.00065	635934.70	4263587.80	0.00066
635939.70	4263587.80	0.00067	635944.70	4263587.80	0.00069
635949.70	4263587.80	0.00070	635954.70	4263587.80	0.00071
635959.70	4263587.80	0.00072	635964.70	4263587.80	0.00074
635969.70	4263587.80	0.00075	635974.70	4263587.80	0.00076
635979.70	4263587.80	0.00078	635984.70	4263587.80	0.00079
635989.70	4263587.80	0.00081	635994.70	4263587.80	0.00082
635999.70	4263587.80	0.00084	636004.70	4263587.80	0.00086
636009.70	4263587.80	0.00087	636014.70	4263587.80	0.00089
636019.70	4263587.80	0.00091	636024.70	4263587.80	0.00093
636029.70	4263587.80	0.00095	636034.70	4263587.80	0.00097
636039.70	4263587.80	0.00099	636044.70	4263587.80	0.00101
636049.70	4263587.80	0.00104	636054.70	4263587.80	0.00106
636059.70	4263587.80	0.00109	636064.70	4263587.80	0.00111
636069.70	4263587.80	0.00114	636074.70	4263587.80	0.00117

```
         636079.70    4263587.80        0.00120                      636084.70
4263587.80        0.00123
         636089.70    4263587.80        0.00126                      636094.70
4263587.80        0.00129
         636099.70    4263587.80        0.00132                      636104.70
4263587.80        0.00136
         636109.70    4263587.80        0.00139                      636114.70
4263587.80        0.00143
         636119.70    4263587.80        0.00147                      636124.70
4263587.80        0.00151
         636129.70    4263587.80        0.00156                      636134.70
4263587.80        0.00160
         636139.70    4263587.80        0.00165                      636144.70
4263587.80        0.00169
         636149.70    4263587.80        0.00174                      636084.70
4263592.80        0.00123
         636089.70    4263592.80        0.00127                      636094.70
4263592.80        0.00130
         636099.70    4263592.80        0.00133                      636104.70
4263592.80        0.00137
         636109.70    4263592.80        0.00141                      636114.70
4263592.80        0.00144
         636119.70    4263592.80        0.00148                      636124.70
4263592.80        0.00153
         636129.70    4263592.80        0.00157                      636134.70
4263592.80        0.00161
         636139.70    4263592.80        0.00166                      636144.70
4263592.80        0.00171
         636149.70    4263592.80        0.00176                      635921.40
4263340.80        0.00052
         635926.40    4263340.80        0.00053                      635931.40
4263340.80        0.00053
         635916.40    4263345.80        0.00051                      635921.40
4263345.80        0.00052
         635926.40    4263345.80        0.00053                      635931.40
4263345.80        0.00054
         635936.40    4263345.80        0.00054                      635891.40
4263350.80        0.00048
         635896.40    4263350.80        0.00049                      635901.40
4263350.80        0.00049
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 162
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
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YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635906.40	4263350.80	0.00050	635911.40	4263350.80	0.00051
635916.40	4263350.80	0.00052	635921.40	4263350.80	0.00052
635926.40	4263350.80	0.00053	635931.40	4263350.80	0.00054
635936.40	4263350.80	0.00055	635941.40	4263350.80	0.00055
635946.40	4263350.80	0.00056	635886.40	4263355.80	0.00048
635891.40	4263355.80	0.00048	635896.40	4263355.80	0.00049
635901.40	4263355.80	0.00050	635906.40	4263355.80	0.00050
635911.40	4263355.80	0.00051	635916.40	4263355.80	0.00052
635921.40	4263355.80	0.00052	635926.40	4263355.80	0.00053
635931.40	4263355.80	0.00054	635936.40	4263355.80	0.00055
635941.40	4263355.80	0.00056	635946.40	4263355.80	0.00056
635951.40	4263355.80	0.00057	635956.40	4263355.80	0.00058
635886.40	4263360.80	0.00048	635891.40	4263360.80	0.00048
635896.40	4263360.80	0.00049	635901.40	4263360.80	0.00050
635906.40	4263360.80	0.00050	635911.40	4263360.80	0.00051
635916.40	4263360.80	0.00052	635921.40	4263360.80	0.00053
635926.40	4263360.80	0.00053	635931.40	4263360.80	0.00054
635936.40	4263360.80	0.00055	635941.40	4263360.80	0.00056

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         635946.40    4263360.80        0.00057                      635951.40
4263360.80        0.00058
         635956.40    4263360.80        0.00058                      635961.40
4263360.80        0.00059
         635966.40    4263360.80        0.00060                      635971.40
4263360.80        0.00061
         635886.40    4263365.80        0.00048                      635891.40
4263365.80        0.00049
         635896.40    4263365.80        0.00049                      635901.40
4263365.80        0.00050
         635906.40    4263365.80        0.00051                      635911.40
4263365.80        0.00051
         635916.40    4263365.80        0.00052                      635921.40
4263365.80        0.00053
         635926.40    4263365.80        0.00054                      635931.40
4263365.80        0.00054
         635936.40    4263365.80        0.00055                      635941.40
4263365.80        0.00056
         635946.40    4263365.80        0.00057                      635951.40
4263365.80        0.00058
         635956.40    4263365.80        0.00059                      635961.40
4263365.80        0.00060
         635966.40    4263365.80        0.00060                      635971.40
4263365.80        0.00061
         635976.40    4263365.80        0.00062                      635981.40
4263365.80        0.00063
         635986.40    4263365.80        0.00064                      635991.40
4263365.80        0.00065
         635996.40    4263365.80        0.00066                      636001.40
4263365.80        0.00067
         636006.40    4263365.80        0.00068                      636011.40
4263365.80        0.00069
         636016.40    4263365.80        0.00070                      636021.40
4263365.80        0.00071
         636026.40    4263365.80        0.00072                      636031.40
4263365.80        0.00073
         636036.40    4263365.80        0.00074                      636041.40
4263365.80        0.00076
         636046.40    4263365.80        0.00077                      636051.40
4263365.80        0.00078
         636056.40    4263365.80        0.00079                      636061.40
4263365.80        0.00080
         636066.40    4263365.80        0.00081                      636071.40
4263365.80        0.00083
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636076.40	4263365.80	0.00084	636081.40	4263365.80	0.00085
636086.40	4263365.80	0.00086	636091.40	4263365.80	0.00088
636096.40	4263365.80	0.00089	636101.40	4263365.80	0.00090
636106.40	4263365.80	0.00091	636111.40	4263365.80	0.00093
636116.40	4263365.80	0.00094	636121.40	4263365.80	0.00096
636126.40	4263365.80	0.00097	636131.40	4263365.80	0.00099
636136.40	4263365.80	0.00100	636141.40	4263365.80	0.00102
636146.40	4263365.80	0.00103	636151.40	4263365.80	0.00105
636156.40	4263365.80	0.00106	636161.40	4263365.80	0.00108
635886.40	4263370.80	0.00048	635891.40	4263370.80	0.00049
635896.40	4263370.80	0.00049	635901.40	4263370.80	0.00050
635906.40	4263370.80	0.00051	635911.40	4263370.80	0.00052
635916.40	4263370.80	0.00052	635921.40	4263370.80	0.00053
635926.40	4263370.80	0.00054	635931.40	4263370.80	0.00055
635936.40	4263370.80	0.00055	635941.40	4263370.80	0.00056
635946.40	4263370.80	0.00057	635951.40	4263370.80	0.00058

635956.40 4263370.80 0.00059 635961.40
4263370.80 0.00060
635966.40 4263370.80 0.00061 635971.40
4263370.80 0.00062
635976.40 4263370.80 0.00063 635981.40
4263370.80 0.00064
635986.40 4263370.80 0.00065 635991.40
4263370.80 0.00066
635996.40 4263370.80 0.00067 636001.40
4263370.80 0.00068
636006.40 4263370.80 0.00069 636011.40
4263370.80 0.00070
636016.40 4263370.80 0.00071 636021.40
4263370.80 0.00072
636026.40 4263370.80 0.00073 636031.40
4263370.80 0.00074
636036.40 4263370.80 0.00075 636041.40
4263370.80 0.00076
636046.40 4263370.80 0.00077 636051.40
4263370.80 0.00078
636056.40 4263370.80 0.00080 636061.40
4263370.80 0.00081
636066.40 4263370.80 0.00082 636071.40
4263370.80 0.00083
636076.40 4263370.80 0.00085 636081.40
4263370.80 0.00086
636086.40 4263370.80 0.00087 636091.40
4263370.80 0.00088
636096.40 4263370.80 0.00090 636101.40
4263370.80 0.00091
636106.40 4263370.80 0.00092 636111.40
4263370.80 0.00094
636116.40 4263370.80 0.00095 636121.40
4263370.80 0.00097
636126.40 4263370.80 0.00098 636131.40
4263370.80 0.00100
636136.40 4263370.80 0.00101 636141.40
4263370.80 0.00103
636146.40 4263370.80 0.00104 636151.40
4263370.80 0.00106
636156.40 4263370.80 0.00108 636161.40
4263370.80 0.00109
635886.40 4263375.80 0.00048 635891.40
4263375.80 0.00049
635896.40 4263375.80 0.00050 635901.40
4263375.80 0.00050
635906.40 4263375.80 0.00051 635911.40
4263375.80 0.00052

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                     ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         635916.40   4263375.80   0.00053   635921.40
4263375.80   0.00053
         635926.40   4263375.80   0.00054   635931.40
4263375.80   0.00055
         635936.40   4263375.80   0.00056   635941.40
4263375.80   0.00057
         635946.40   4263375.80   0.00057   635951.40
4263375.80   0.00058
         635956.40   4263375.80   0.00059   635961.40
4263375.80   0.00060
         635966.40   4263375.80   0.00061   635971.40
4263375.80   0.00062
         635976.40   4263375.80   0.00063   635981.40
4263375.80   0.00064
         635986.40   4263375.80   0.00065   635991.40
4263375.80   0.00066
         635996.40   4263375.80   0.00067   636001.40
4263375.80   0.00068
         636006.40   4263375.80   0.00069   636011.40
4263375.80   0.00070
         636016.40   4263375.80   0.00071   636021.40
4263375.80   0.00072
         636026.40   4263375.80   0.00073   636031.40
4263375.80   0.00074
         636036.40   4263375.80   0.00076   636041.40
4263375.80   0.00077
         636046.40   4263375.80   0.00078   636051.40
4263375.80   0.00079

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         636056.40    4263375.80        0.00080                    636061.40
4263375.80        0.00082
         636066.40    4263375.80        0.00083                    636071.40
4263375.80        0.00084
         636076.40    4263375.80        0.00085                    636081.40
4263375.80        0.00087
         636086.40    4263375.80        0.00088                    636091.40
4263375.80        0.00089
         636096.40    4263375.80        0.00091                    636101.40
4263375.80        0.00092
         636106.40    4263375.80        0.00093                    636111.40
4263375.80        0.00095
         636116.40    4263375.80        0.00096                    636121.40
4263375.80        0.00098
         636126.40    4263375.80        0.00099                    636131.40
4263375.80        0.00101
         636136.40    4263375.80        0.00102                    636141.40
4263375.80        0.00104
         636146.40    4263375.80        0.00105                    636151.40
4263375.80        0.00107
         636156.40    4263375.80        0.00109                    636161.40
4263375.80        0.00111
         635886.40    4263380.80        0.00048                    635891.40
4263380.80        0.00049
         635896.40    4263380.80        0.00050                    635901.40
4263380.80        0.00050
         635906.40    4263380.80        0.00051                    635911.40
4263380.80        0.00052
         635916.40    4263380.80        0.00053                    635921.40
4263380.80        0.00053
         635926.40    4263380.80        0.00054                    635931.40
4263380.80        0.00055
         635936.40    4263380.80        0.00056                    635941.40
4263380.80        0.00057
         635946.40    4263380.80        0.00058                    635951.40
4263380.80        0.00059
         635956.40    4263380.80        0.00059                    635961.40
4263380.80        0.00060
         635966.40    4263380.80        0.00061                    635971.40
4263380.80        0.00062
         635976.40    4263380.80        0.00063                    635981.40
4263380.80        0.00064
         635986.40    4263380.80        0.00065                    635991.40
4263380.80        0.00066
         635996.40    4263380.80        0.00067                    636001.40
4263380.80        0.00068
         636006.40    4263380.80        0.00069                    636011.40
4263380.80        0.00070
         636016.40    4263380.80        0.00072                    636021.40
4263380.80        0.00073
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636036.40	4263380.80	0.00076	636041.40	4263380.80	0.00077
636046.40	4263380.80	0.00079	636051.40	4263380.80	0.00080
636056.40	4263380.80	0.00081	636061.40	4263380.80	0.00082
636066.40	4263380.80	0.00084	636071.40	4263380.80	0.00085
636076.40	4263380.80	0.00086	636081.40	4263380.80	0.00087
636086.40	4263380.80	0.00089	636091.40	4263380.80	0.00090
636096.40	4263380.80	0.00092	636101.40	4263380.80	0.00093
636106.40	4263380.80	0.00094	636111.40	4263380.80	0.00096
636116.40	4263380.80	0.00097	636121.40	4263380.80	0.00099
636126.40	4263380.80	0.00100	636131.40	4263380.80	0.00102
636136.40	4263380.80	0.00103	636141.40	4263380.80	0.00105
636146.40	4263380.80	0.00107	636151.40	4263380.80	0.00108

```
         636156.40    4263380.80        0.00110                    636161.40
4263380.80        0.00112
         635886.40    4263385.80        0.00048                    635891.40
4263385.80        0.00049
         635896.40    4263385.80        0.00050                    635901.40
4263385.80        0.00051
         635906.40    4263385.80        0.00051                    635911.40
4263385.80        0.00052
         635916.40    4263385.80        0.00053                    635921.40
4263385.80        0.00054
         635926.40    4263385.80        0.00054                    635931.40
4263385.80        0.00055
         635936.40    4263385.80        0.00056                    635941.40
4263385.80        0.00057
         635946.40    4263385.80        0.00058                    635951.40
4263385.80        0.00059
         635956.40    4263385.80        0.00060                    635961.40
4263385.80        0.00061
         635966.40    4263385.80        0.00062                    635971.40
4263385.80        0.00063
         635976.40    4263385.80        0.00064                    635981.40
4263385.80        0.00065
         635986.40    4263385.80        0.00066                    635991.40
4263385.80        0.00067
         635996.40    4263385.80        0.00068                    636001.40
4263385.80        0.00069
         636006.40    4263385.80        0.00070                    636011.40
4263385.80        0.00071
         636016.40    4263385.80        0.00072                    636021.40
4263385.80        0.00073
         636026.40    4263385.80        0.00074                    636031.40
4263385.80        0.00076
         636036.40    4263385.80        0.00077                    636041.40
4263385.80        0.00078
         636046.40    4263385.80        0.00079                    636051.40
4263385.80        0.00080
         636056.40    4263385.80        0.00082                    636061.40
4263385.80        0.00083
         636066.40    4263385.80        0.00084                    636071.40
4263385.80        0.00086
         636076.40    4263385.80        0.00087                    636081.40
4263385.80        0.00088
         636086.40    4263385.80        0.00090                    636091.40
4263385.80        0.00091
         636096.40    4263385.80        0.00092                    636101.40
4263385.80        0.00094
         636106.40    4263385.80        0.00095                    636111.40
4263385.80        0.00097
         636116.40    4263385.80        0.00098                    636121.40
4263385.80        0.00100
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636126.40	4263385.80	0.00101	636131.40	4263385.80	0.00103
636136.40	4263385.80	0.00105	636141.40	4263385.80	0.00106
636146.40	4263385.80	0.00108	636151.40	4263385.80	0.00110
636156.40	4263385.80	0.00112	636161.40	4263385.80	0.00113
635886.40	4263390.80	0.00049	635891.40	4263390.80	0.00049
635896.40	4263390.80	0.00050	635901.40	4263390.80	0.00051
635906.40	4263390.80	0.00052	635911.40	4263390.80	0.00052
635916.40	4263390.80	0.00053	635921.40	4263390.80	0.00054
635926.40	4263390.80	0.00055	635931.40	4263390.80	0.00056
635936.40	4263390.80	0.00056	635941.40	4263390.80	0.00057
635946.40	4263390.80	0.00058	635951.40	4263390.80	0.00059
635956.40	4263390.80	0.00060	635961.40	4263390.80	0.00061
635966.40	4263390.80	0.00062	635971.40	4263390.80	0.00063

635976.40 4263390.80 0.00064 635981.40 4263390.80 0.00065
635986.40 4263390.80 0.00066 635991.40 4263390.80 0.00067
635996.40 4263390.80 0.00068 636001.40 4263390.80 0.00069
636006.40 4263390.80 0.00070 636011.40 4263390.80 0.00071
636016.40 4263390.80 0.00073 636021.40 4263390.80 0.00074
636026.40 4263390.80 0.00075 636031.40 4263390.80 0.00076
636036.40 4263390.80 0.00077 636041.40 4263390.80 0.00079
636046.40 4263390.80 0.00080 636051.40 4263390.80 0.00081
636056.40 4263390.80 0.00082 636061.40 4263390.80 0.00084
636066.40 4263390.80 0.00085 636071.40 4263390.80 0.00086
636076.40 4263390.80 0.00088 636081.40 4263390.80 0.00089
636086.40 4263390.80 0.00090 636091.40 4263390.80 0.00092
636096.40 4263390.80 0.00093 636101.40 4263390.80 0.00095
636106.40 4263390.80 0.00096 636111.40 4263390.80 0.00098
636116.40 4263390.80 0.00099 636121.40 4263390.80 0.00101
636126.40 4263390.80 0.00103 636131.40 4263390.80 0.00104
636136.40 4263390.80 0.00106 636141.40 4263390.80 0.00108
636146.40 4263390.80 0.00109 636151.40 4263390.80 0.00111
636156.40 4263390.80 0.00113 636161.40 4263390.80 0.00115
635886.40 4263395.80 0.00049 635891.40 4263395.80 0.00050
635896.40 4263395.80 0.00050 635901.40 4263395.80 0.00051
635906.40 4263395.80 0.00052 635911.40 4263395.80 0.00052
635916.40 4263395.80 0.00053 635921.40 4263395.80 0.00054
635926.40 4263395.80 0.00055 635931.40 4263395.80 0.00056
635936.40 4263395.80 0.00057 635941.40 4263395.80 0.00057

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         635946.40    4263395.80        0.00058                       635951.40
4263395.80        0.00059
         635956.40    4263395.80        0.00060                       635961.40
4263395.80        0.00061
         635966.40    4263395.80        0.00062                       635971.40
4263395.80        0.00063
         635976.40    4263395.80        0.00064                       635981.40
4263395.80        0.00065
         635986.40    4263395.80        0.00066                       635991.40
4263395.80        0.00067
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                     PAGE 167
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                                ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         635996.40    4263395.80        0.00068                       636001.40
4263395.80        0.00070
         636006.40    4263395.80        0.00071                       636011.40
4263395.80        0.00072
         636016.40    4263395.80        0.00073                       636021.40
4263395.80        0.00074
         636026.40    4263395.80        0.00075                       636031.40
4263395.80        0.00077
         636036.40    4263395.80        0.00078                       636041.40
4263395.80        0.00079
         636046.40    4263395.80        0.00080                       636051.40
4263395.80        0.00082
         636056.40    4263395.80        0.00083                       636061.40
4263395.80        0.00084
         636066.40    4263395.80        0.00086                       636071.40
4263395.80        0.00087
```

636076.40 4263395.80 0.00088 636081.40 4263395.80 0.00090
636086.40 4263395.80 0.00091 636091.40 4263395.80 0.00093
636096.40 4263395.80 0.00094 636101.40 4263395.80 0.00096
636106.40 4263395.80 0.00097 636111.40 4263395.80 0.00099
636116.40 4263395.80 0.00100 636121.40 4263395.80 0.00102
636126.40 4263395.80 0.00104 636131.40 4263395.80 0.00105
636136.40 4263395.80 0.00107 636141.40 4263395.80 0.00109
636146.40 4263395.80 0.00111 636151.40 4263395.80 0.00112
636156.40 4263395.80 0.00114 636161.40 4263395.80 0.00116
635886.40 4263400.80 0.00049 635891.40 4263400.80 0.00050
635896.40 4263400.80 0.00050 635901.40 4263400.80 0.00051
635906.40 4263400.80 0.00052 635911.40 4263400.80 0.00053
635916.40 4263400.80 0.00053 635921.40 4263400.80 0.00054
635926.40 4263400.80 0.00055 635931.40 4263400.80 0.00056
635936.40 4263400.80 0.00057 635941.40 4263400.80 0.00058
635946.40 4263400.80 0.00059 635951.40 4263400.80 0.00060
635956.40 4263400.80 0.00060 635961.40 4263400.80 0.00061
635966.40 4263400.80 0.00062 635971.40 4263400.80 0.00063
635976.40 4263400.80 0.00064 635981.40 4263400.80 0.00066
635986.40 4263400.80 0.00067 635991.40 4263400.80 0.00068
635996.40 4263400.80 0.00069 636001.40 4263400.80 0.00070
636006.40 4263400.80 0.00071 636011.40 4263400.80 0.00072
636016.40 4263400.80 0.00073 636021.40 4263400.80 0.00075
636026.40 4263400.80 0.00076 636031.40 4263400.80 0.00077
636036.40 4263400.80 0.00078 636041.40 4263400.80 0.00080

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636046.40	4263400.80	0.00081	636051.40	4263400.80	0.00082
636056.40	4263400.80	0.00084	636061.40	4263400.80	0.00085
636066.40	4263400.80	0.00086	636071.40	4263400.80	0.00088
636076.40	4263400.80	0.00089	636081.40	4263400.80	0.00091
636086.40	4263400.80	0.00092	636091.40	4263400.80	0.00094
636096.40	4263400.80	0.00095	636101.40	4263400.80	0.00097
636106.40	4263400.80	0.00098	636111.40	4263400.80	0.00100
636116.40	4263400.80	0.00102	636121.40	4263400.80	0.00103
636126.40	4263400.80	0.00105	636131.40	4263400.80	0.00107
636136.40	4263400.80	0.00108	636141.40	4263400.80	0.00110
636146.40	4263400.80	0.00112	636151.40	4263400.80	0.00114
636156.40	4263400.80	0.00116	636161.40	4263400.80	0.00118
635886.40	4263405.80	0.00049	635891.40	4263405.80	0.00050

635896.40 4263405.80 0.00051 635901.40 4263405.80 0.00051
635906.40 4263405.80 0.00052 635911.40 4263405.80 0.00053
635916.40 4263405.80 0.00054 635921.40 4263405.80 0.00054
635926.40 4263405.80 0.00055 635931.40 4263405.80 0.00056
635936.40 4263405.80 0.00057 635941.40 4263405.80 0.00058
635946.40 4263405.80 0.00059 635951.40 4263405.80 0.00060
635956.40 4263405.80 0.00061 635961.40 4263405.80 0.00062
635966.40 4263405.80 0.00063 635971.40 4263405.80 0.00064
635976.40 4263405.80 0.00065 635981.40 4263405.80 0.00066
635986.40 4263405.80 0.00067 635991.40 4263405.80 0.00068
635996.40 4263405.80 0.00069 636001.40 4263405.80 0.00070
636006.40 4263405.80 0.00071 636011.40 4263405.80 0.00073
636016.40 4263405.80 0.00074 636021.40 4263405.80 0.00075
636026.40 4263405.80 0.00076 636031.40 4263405.80 0.00078
636036.40 4263405.80 0.00079 636041.40 4263405.80 0.00080
636046.40 4263405.80 0.00082 636051.40 4263405.80 0.00083
635924.80 4263468.40 0.00058 635929.80 4263468.40 0.00059
635934.80 4263468.40 0.00059 635939.80 4263468.40 0.00060
635944.80 4263468.40 0.00061 635949.80 4263468.40 0.00063
635954.80 4263468.40 0.00064 635959.80 4263468.40 0.00065
635964.80 4263468.40 0.00066 635969.80 4263468.40 0.00067
635974.80 4263468.40 0.00068 635979.80 4263468.40 0.00069
635984.80 4263468.40 0.00071 635989.80 4263468.40 0.00072
635994.80 4263468.40 0.00073 635999.80 4263468.40 0.00074
636004.80 4263468.40 0.00076 636009.80 4263468.40 0.00077

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         636014.80    4263468.40        0.00079                       636019.80
4263468.40        0.00080
         636024.80    4263468.40        0.00082                       636029.80
4263468.40        0.00083
         636034.80    4263468.40        0.00085                       636039.80
4263468.40        0.00087
         636044.80    4263468.40        0.00088                       636049.80
4263468.40        0.00090
         636054.80    4263468.40        0.00092                       636059.80
4263468.40        0.00093
         636064.80    4263468.40        0.00095                       636069.80
4263468.40        0.00097
         636074.80    4263468.40        0.00099                       636079.80
4263468.40        0.00101
         636084.80    4263468.40        0.00103                       636089.80
4263468.40        0.00105
         636094.80    4263468.40        0.00107                       636099.80
4263468.40        0.00109
♠ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 169
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                         *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636104.80    4263468.40        0.00112                       636109.80
4263468.40        0.00114
         636114.80    4263468.40        0.00116                       636119.80
4263468.40        0.00118
         636124.80    4263468.40        0.00121                       636129.80
4263468.40        0.00123
         636134.80    4263468.40        0.00126                       636139.80
4263468.40        0.00128
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         636144.80    4263468.40        0.00131                    636149.80
4263468.40        0.00134
         635924.80    4263473.40        0.00058                    635929.80
4263473.40        0.00059
         635934.80    4263473.40        0.00060                    635939.80
4263473.40        0.00061
         635944.80    4263473.40        0.00062                    635949.80
4263473.40        0.00063
         635954.80    4263473.40        0.00064                    635959.80
4263473.40        0.00065
         635964.80    4263473.40        0.00066                    635969.80
4263473.40        0.00067
         635974.80    4263473.40        0.00068                    635979.80
4263473.40        0.00070
         635984.80    4263473.40        0.00071                    635989.80
4263473.40        0.00072
         635994.80    4263473.40        0.00073                    635999.80
4263473.40        0.00075
         636004.80    4263473.40        0.00076                    636009.80
4263473.40        0.00078
         636014.80    4263473.40        0.00079                    636019.80
4263473.40        0.00081
         636024.80    4263473.40        0.00082                    636029.80
4263473.40        0.00084
         636034.80    4263473.40        0.00085                    636039.80
4263473.40        0.00087
         636044.80    4263473.40        0.00089                    636049.80
4263473.40        0.00090
         636054.80    4263473.40        0.00092                    636059.80
4263473.40        0.00094
         636064.80    4263473.40        0.00096                    636069.80
4263473.40        0.00098
         636074.80    4263473.40        0.00100                    636079.80
4263473.40        0.00102
         636084.80    4263473.40        0.00104                    636089.80
4263473.40        0.00106
         636094.80    4263473.40        0.00108                    636099.80
4263473.40        0.00110
         636104.80    4263473.40        0.00113                    636109.80
4263473.40        0.00115
         636114.80    4263473.40        0.00117                    636119.80
4263473.40        0.00120
         636124.80    4263473.40        0.00122                    636129.80
4263473.40        0.00125
         636134.80    4263473.40        0.00127                    636139.80
4263473.40        0.00130
         636144.80    4263473.40        0.00132                    636149.80
4263473.40        0.00135
         635924.80    4263478.40        0.00058                    635929.80
4263478.40        0.00059
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635934.80	4263478.40	0.00060	635939.80	4263478.40	0.00061
635944.80	4263478.40	0.00062	635949.80	4263478.40	0.00063
635954.80	4263478.40	0.00064	635959.80	4263478.40	0.00065
635964.80	4263478.40	0.00066	635969.80	4263478.40	0.00067
635974.80	4263478.40	0.00069	635979.80	4263478.40	0.00070
635984.80	4263478.40	0.00071	635989.80	4263478.40	0.00072
635994.80	4263478.40	0.00074	635999.80	4263478.40	0.00075
636004.80	4263478.40	0.00077	636009.80	4263478.40	0.00078
636014.80	4263478.40	0.00080	636019.80	4263478.40	0.00081
636024.80	4263478.40	0.00083	636029.80	4263478.40	0.00084
636034.80	4263478.40	0.00086	636039.80	4263478.40	0.00088
636044.80	4263478.40	0.00089	636049.80	4263478.40	0.00091
636054.80	4263478.40	0.00093	636059.80	4263478.40	0.00095

```
         636064.80    4263478.40        0.00097                    636069.80
4263478.40        0.00099
         636074.80    4263478.40        0.00101                    636079.80
4263478.40        0.00103
         636084.80    4263478.40        0.00105                    636089.80
4263478.40        0.00107
         636094.80    4263478.40        0.00109                    636099.80
4263478.40        0.00111
         636104.80    4263478.40        0.00114                    636109.80
4263478.40        0.00116
         636114.80    4263478.40        0.00118                    636119.80
4263478.40        0.00121
         636124.80    4263478.40        0.00123                    636129.80
4263478.40        0.00126
         636134.80    4263478.40        0.00129                    636139.80
4263478.40        0.00131
         636144.80    4263478.40        0.00134                    636149.80
4263478.40        0.00137
         635924.80    4263483.40        0.00058                    635929.80
4263483.40        0.00059
         635934.80    4263483.40        0.00060                    635939.80
4263483.40        0.00061
         635944.80    4263483.40        0.00062                    635949.80
4263483.40        0.00063
         635954.80    4263483.40        0.00064                    635959.80
4263483.40        0.00065
         635964.80    4263483.40        0.00067                    635969.80
4263483.40        0.00068
         635974.80    4263483.40        0.00069                    635979.80
4263483.40        0.00070
         635984.80    4263483.40        0.00071                    635989.80
4263483.40        0.00073
         635994.80    4263483.40        0.00074                    635999.80
4263483.40        0.00076
         636004.80    4263483.40        0.00077                    636009.80
4263483.40        0.00078
         636014.80    4263483.40        0.00080                    636019.80
4263483.40        0.00081
         636024.80    4263483.40        0.00083                    636029.80
4263483.40        0.00085
         636034.80    4263483.40        0.00086                    636039.80
4263483.40        0.00088
         636044.80    4263483.40        0.00090                    636049.80
4263483.40        0.00092
         636054.80    4263483.40        0.00093                    636059.80
4263483.40        0.00095
         636064.80    4263483.40        0.00097                    636069.80
4263483.40        0.00099
         636074.80    4263483.40        0.00101                    636079.80
4263483.40        0.00103
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         636084.80    4263483.40        0.00106                       636089.80
4263483.40        0.00108
         636094.80    4263483.40        0.00110                       636099.80
4263483.40        0.00112
         636104.80    4263483.40        0.00115                       636109.80
4263483.40        0.00117
         636114.80    4263483.40        0.00120                       636119.80
4263483.40        0.00122
         636124.80    4263483.40        0.00125                       636129.80
4263483.40        0.00127
         636134.80    4263483.40        0.00130                       636139.80
4263483.40        0.00133
         636144.80    4263483.40        0.00136                       636149.80
4263483.40        0.00138
         635924.80    4263488.40        0.00058                       635929.80
4263488.40        0.00059
         635934.80    4263488.40        0.00060                       635939.80
4263488.40        0.00061
         635944.80    4263488.40        0.00062                       635949.80
4263488.40        0.00063
         635954.80    4263488.40        0.00065                       635959.80
4263488.40        0.00066
         635964.80    4263488.40        0.00067                       635969.80
4263488.40        0.00068
         635974.80    4263488.40        0.00069                       635979.80
4263488.40        0.00071
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        09:54:01

                                     PAGE 171
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

635984.80 4263488.40 0.00072 635989.80 4263488.40 0.00073
635994.80 4263488.40 0.00074 635999.80 4263488.40 0.00076
636004.80 4263488.40 0.00077 636009.80 4263488.40 0.00079
636014.80 4263488.40 0.00080 636019.80 4263488.40 0.00082
636024.80 4263488.40 0.00083 636029.80 4263488.40 0.00085
636034.80 4263488.40 0.00087 636039.80 4263488.40 0.00089
636044.80 4263488.40 0.00090 636049.80 4263488.40 0.00092
636054.80 4263488.40 0.00094 636059.80 4263488.40 0.00096
636064.80 4263488.40 0.00098 636069.80 4263488.40 0.00100
636074.80 4263488.40 0.00102 636079.80 4263488.40 0.00104
636084.80 4263488.40 0.00106 636089.80 4263488.40 0.00109
636094.80 4263488.40 0.00111 636099.80 4263488.40 0.00113
636104.80 4263488.40 0.00116 636109.80 4263488.40 0.00118
636114.80 4263488.40 0.00121 636119.80 4263488.40 0.00123
636124.80 4263488.40 0.00126 636129.80 4263488.40 0.00129
636134.80 4263488.40 0.00131 636139.80 4263488.40 0.00134
636144.80 4263488.40 0.00137 636149.80 4263488.40 0.00140
635924.80 4263493.40 0.00059 635929.80 4263493.40 0.00060
635934.80 4263493.40 0.00061 635939.80 4263493.40 0.00062
635944.80 4263493.40 0.00063 635949.80 4263493.40 0.00064
635954.80 4263493.40 0.00065 635959.80 4263493.40 0.00066
635964.80 4263493.40 0.00067 635969.80 4263493.40 0.00068
635974.80 4263493.40 0.00070 635979.80 4263493.40 0.00071
635984.80 4263493.40 0.00072 635989.80 4263493.40 0.00073
635994.80 4263493.40 0.00075 635999.80 4263493.40 0.00076

```
         636004.80    4263493.40        0.00078                       636009.80
4263493.40        0.00079
         636014.80    4263493.40        0.00081                       636019.80
4263493.40        0.00082
         636024.80    4263493.40        0.00084                       636029.80
4263493.40        0.00086
         636034.80    4263493.40        0.00087                       636039.80
4263493.40        0.00089
         636044.80    4263493.40        0.00091                       636049.80
4263493.40        0.00093
         636054.80    4263493.40        0.00095                       636059.80
4263493.40        0.00097
         636064.80    4263493.40        0.00099                       636069.80
4263493.40        0.00101
         636074.80    4263493.40        0.00103                       636079.80
4263493.40        0.00105
         636084.80    4263493.40        0.00107                       636089.80
4263493.40        0.00110
         636094.80    4263493.40        0.00112                       636099.80
4263493.40        0.00114
         636104.80    4263493.40        0.00117                       636109.80
4263493.40        0.00119
         636114.80    4263493.40        0.00122                       636119.80
4263493.40        0.00125
         636124.80    4263493.40        0.00127                       636129.80
4263493.40        0.00130
         636134.80    4263493.40        0.00133                       636139.80
4263493.40        0.00136
         636144.80    4263493.40        0.00139                       636149.80
4263493.40        0.00142
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE 172
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
                    **
```

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635929.80	4263498.40	0.00060	635934.80	4263498.40	0.00061
635939.80	4263498.40	0.00062	635944.80	4263498.40	0.00063
635949.80	4263498.40	0.00064	635954.80	4263498.40	0.00065
635959.80	4263498.40	0.00066	635964.80	4263498.40	0.00067
635969.80	4263498.40	0.00069	635974.80	4263498.40	0.00070
635979.80	4263498.40	0.00071	635984.80	4263498.40	0.00072
635989.80	4263498.40	0.00074	635994.80	4263498.40	0.00075
635999.80	4263498.40	0.00077	636004.80	4263498.40	0.00078
636009.80	4263498.40	0.00080	636014.80	4263498.40	0.00081
636019.80	4263498.40	0.00083	636024.80	4263498.40	0.00084
636029.80	4263498.40	0.00086	636034.80	4263498.40	0.00088
636039.80	4263498.40	0.00090	636044.80	4263498.40	0.00091
636049.80	4263498.40	0.00093	636054.80	4263498.40	0.00095
636059.80	4263498.40	0.00097	636064.80	4263498.40	0.00099
636069.80	4263498.40	0.00101	636074.80	4263498.40	0.00104
636079.80	4263498.40	0.00106	636084.80	4263498.40	0.00108
636089.80	4263498.40	0.00110	636094.80	4263498.40	0.00113
636099.80	4263498.40	0.00115	636104.80	4263498.40	0.00118
636109.80	4263498.40	0.00120	636114.80	4263498.40	0.00123
636119.80	4263498.40	0.00126	636124.80	4263498.40	0.00129
636129.80	4263498.40	0.00131	636134.80	4263498.40	0.00134
636139.80	4263498.40	0.00137	636144.80	4263498.40	0.00140
636149.80	4263498.40	0.00143	635929.80	4263503.40	0.00060

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         635934.80    4263503.40        0.00061                       635939.80
4263503.40        0.00062
         635944.80    4263503.40        0.00063                       635949.80
4263503.40        0.00064
         635954.80    4263503.40        0.00065                       635959.80
4263503.40        0.00067
         635964.80    4263503.40        0.00068                       635969.80
4263503.40        0.00069
         635974.80    4263503.40        0.00070                       635979.80
4263503.40        0.00071
         635984.80    4263503.40        0.00073                       635989.80
4263503.40        0.00074
         635994.80    4263503.40        0.00076                       635999.80
4263503.40        0.00077
         636004.80    4263503.40        0.00078                       636009.80
4263503.40        0.00080
         636014.80    4263503.40        0.00082                       636019.80
4263503.40        0.00083
         636024.80    4263503.40        0.00085                       636029.80
4263503.40        0.00087
         636034.80    4263503.40        0.00088                       636039.80
4263503.40        0.00090
         636044.80    4263503.40        0.00092                       636049.80
4263503.40        0.00094
         636054.80    4263503.40        0.00096                       636059.80
4263503.40        0.00098
         636064.80    4263503.40        0.00100                       636069.80
4263503.40        0.00102
         636074.80    4263503.40        0.00104                       636079.80
4263503.40        0.00107
         636084.80    4263503.40        0.00109                       636089.80
4263503.40        0.00111
         636094.80    4263503.40        0.00114                       636099.80
4263503.40        0.00116
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 173
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636104.80	4263503.40	0.00119	636109.80	4263503.40	0.00121
636114.80	4263503.40	0.00124	636119.80	4263503.40	0.00127
636124.80	4263503.40	0.00130	636129.80	4263503.40	0.00133
636134.80	4263503.40	0.00136	636139.80	4263503.40	0.00139
636144.80	4263503.40	0.00142	636149.80	4263503.40	0.00145
635929.80	4263508.40	0.00060	635934.80	4263508.40	0.00061
635939.80	4263508.40	0.00062	635944.80	4263508.40	0.00063
635949.80	4263508.40	0.00065	635954.80	4263508.40	0.00066
635959.80	4263508.40	0.00067	635964.80	4263508.40	0.00068
635969.80	4263508.40	0.00069	635974.80	4263508.40	0.00070
635979.80	4263508.40	0.00072	635984.80	4263508.40	0.00073
635989.80	4263508.40	0.00074	635994.80	4263508.40	0.00076
635999.80	4263508.40	0.00077	636004.80	4263508.40	0.00079
636009.80	4263508.40	0.00080	636014.80	4263508.40	0.00082
636019.80	4263508.40	0.00084	636024.80	4263508.40	0.00085
636029.80	4263508.40	0.00087	636034.80	4263508.40	0.00089
636039.80	4263508.40	0.00091	636044.80	4263508.40	0.00092
636049.80	4263508.40	0.00094	636054.80	4263508.40	0.00096
636059.80	4263508.40	0.00098	636064.80	4263508.40	0.00101
636069.80	4263508.40	0.00103	636074.80	4263508.40	0.00105
636079.80	4263508.40	0.00107	636084.80	4263508.40	0.00110

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         636089.80    4263508.40        0.00112                      636094.80
4263508.40        0.00115
         636099.80    4263508.40        0.00117                      636104.80
4263508.40        0.00120
         636109.80    4263508.40        0.00123                      636114.80
4263508.40        0.00125
         636119.80    4263508.40        0.00128                      636124.80
4263508.40        0.00131
         636129.80    4263508.40        0.00134                      636134.80
4263508.40        0.00137
         636139.80    4263508.40        0.00140                      636144.80
4263508.40        0.00144
         636149.80    4263508.40        0.00147                      635929.80
4263513.40        0.00061
         635934.80    4263513.40        0.00062                      635939.80
4263513.40        0.00063
         635944.80    4263513.40        0.00064                      635949.80
4263513.40        0.00065
         635954.80    4263513.40        0.00066                      635959.80
4263513.40        0.00067
         635964.80    4263513.40        0.00068                      635969.80
4263513.40        0.00070
         635974.80    4263513.40        0.00071                      635979.80
4263513.40        0.00072
         635984.80    4263513.40        0.00073                      635989.80
4263513.40        0.00075
         635994.80    4263513.40        0.00076                      635999.80
4263513.40        0.00078
         636004.80    4263513.40        0.00079                      636009.80
4263513.40        0.00081
         636014.80    4263513.40        0.00082                      636019.80
4263513.40        0.00084
         636024.80    4263513.40        0.00086                      636029.80
4263513.40        0.00087
         636034.80    4263513.40        0.00089                      636039.80
4263513.40        0.00091
         636044.80    4263513.40        0.00093                      636049.80
4263513.40        0.00095
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                     PAGE 174
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
```

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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636054.80	4263513.40	0.00097	636059.80	4263513.40	0.00099
636064.80	4263513.40	0.00101	636069.80	4263513.40	0.00103
636074.80	4263513.40	0.00106	636079.80	4263513.40	0.00108
636084.80	4263513.40	0.00111	636089.80	4263513.40	0.00113
636094.80	4263513.40	0.00116	636099.80	4263513.40	0.00118
636104.80	4263513.40	0.00121	636109.80	4263513.40	0.00124
636114.80	4263513.40	0.00126	636119.80	4263513.40	0.00129
635891.90	4263292.30	0.00046	635896.90	4263292.30	0.00047
635901.90	4263292.30	0.00047	635886.90	4263297.30	0.00046
635891.90	4263297.30	0.00046	635896.90	4263297.30	0.00047
635901.90	4263297.30	0.00048	635906.90	4263297.30	0.00048
635911.90	4263297.30	0.00049	635916.90	4263297.30	0.00049
635886.90	4263302.30	0.00046	635891.90	4263302.30	0.00046
635896.90	4263302.30	0.00047	635901.90	4263302.30	0.00048
635906.90	4263302.30	0.00048	635911.90	4263302.30	0.00049
635916.90	4263302.30	0.00050	635921.90	4263302.30	0.00050
635926.90	4263302.30	0.00051	635931.90	4263302.30	0.00052
635936.90	4263302.30	0.00052	635886.90	4263307.30	0.00046
635891.90	4263307.30	0.00047	635896.90	4263307.30	0.00047

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         635901.90    4263307.30        0.00048                       635906.90
4263307.30        0.00049
         635911.90    4263307.30        0.00049                       635916.90
4263307.30        0.00050
         635921.90    4263307.30        0.00051                       635926.90
4263307.30        0.00051
         635931.90    4263307.30        0.00052                       635886.90
4263312.30        0.00046
         635891.90    4263312.30        0.00047                       635896.90
4263312.30        0.00047
         635901.90    4263312.30        0.00048                       635906.90
4263312.30        0.00049
         635911.90    4263312.30        0.00049                       635916.90
4263312.30        0.00050
         635921.90    4263312.30        0.00051                       635886.90
4263317.30        0.00046
         635891.90    4263317.30        0.00047                       635896.90
4263317.30        0.00048
         635901.90    4263317.30        0.00048                       635906.90
4263317.30        0.00049
         635911.90    4263317.30        0.00050                       635886.90
4263322.30        0.00047
         635891.90    4263322.30        0.00047                       635896.90
4263322.30        0.00048
         635901.90    4263322.30        0.00048                       635906.90
4263322.30        0.00049
         635886.90    4263327.30        0.00047                       635891.90
4263327.30        0.00047
         635896.90    4263327.30        0.00048                       635886.90
4263332.30        0.00047
         635965.10    4263294.50        0.00056                       635970.10
4263294.50        0.00056
         635975.10    4263294.50        0.00057                       635980.10
4263294.50        0.00058
         635985.10    4263294.50        0.00059                       635990.10
4263294.50        0.00059
         635995.10    4263294.50        0.00060                       636000.10
4263294.50        0.00061
         636005.10    4263294.50        0.00062                       636010.10
4263294.50        0.00062
         636015.10    4263294.50        0.00063                       636020.10
4263294.50        0.00064
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636025.10	4263294.50	0.00065	636030.10	4263294.50	0.00066
636035.10	4263294.50	0.00066	636040.10	4263294.50	0.00067
635960.10	4263299.50	0.00055	635965.10	4263299.50	0.00056
635970.10	4263299.50	0.00057	635975.10	4263299.50	0.00058
635980.10	4263299.50	0.00058	635985.10	4263299.50	0.00059
635990.10	4263299.50	0.00060	635995.10	4263299.50	0.00061
636000.10	4263299.50	0.00061	636005.10	4263299.50	0.00062
636010.10	4263299.50	0.00063	636015.10	4263299.50	0.00064
636020.10	4263299.50	0.00064	636025.10	4263299.50	0.00065
636030.10	4263299.50	0.00066	636035.10	4263299.50	0.00067
636040.10	4263299.50	0.00068	635960.10	4263304.50	0.00056
635965.10	4263304.50	0.00056	635970.10	4263304.50	0.00057
635975.10	4263304.50	0.00058	635980.10	4263304.50	0.00059
635985.10	4263304.50	0.00059	635990.10	4263304.50	0.00060
635995.10	4263304.50	0.00061	636000.10	4263304.50	0.00062
636005.10	4263304.50	0.00063	636010.10	4263304.50	0.00063
636015.10	4263304.50	0.00064	636020.10	4263304.50	0.00065

```
         636025.10    4263304.50        0.00066                       636030.10
4263304.50        0.00067
         636035.10    4263304.50        0.00067                       636040.10
4263304.50        0.00068
         636045.10    4263304.50        0.00069                       635955.10
4263309.50        0.00055
         635960.10    4263309.50        0.00056                       635965.10
4263309.50        0.00057
         635970.10    4263309.50        0.00057                       635975.10
4263309.50        0.00058
         635980.10    4263309.50        0.00059                       635985.10
4263309.50        0.00060
         635990.10    4263309.50        0.00061                       635995.10
4263309.50        0.00061
         636000.10    4263309.50        0.00062                       636005.10
4263309.50        0.00063
         636010.10    4263309.50        0.00064                       636015.10
4263309.50        0.00065
         636020.10    4263309.50        0.00065                       636025.10
4263309.50        0.00066
         636030.10    4263309.50        0.00067                       636035.10
4263309.50        0.00068
         636040.10    4263309.50        0.00069                       636045.10
4263309.50        0.00070
         636050.10    4263309.50        0.00071                       635950.10
4263314.50        0.00055
         635955.10    4263314.50        0.00056                       635960.10
4263314.50        0.00056
         635965.10    4263314.50        0.00057                       635970.10
4263314.50        0.00058
         635975.10    4263314.50        0.00059                       635980.10
4263314.50        0.00059
         635985.10    4263314.50        0.00060                       635990.10
4263314.50        0.00061
         635995.10    4263314.50        0.00062                       636000.10
4263314.50        0.00063
         636005.10    4263314.50        0.00063                       636010.10
4263314.50        0.00064
         636015.10    4263314.50        0.00065                       636020.10
4263314.50        0.00066
         636025.10    4263314.50        0.00067                       636030.10
4263314.50        0.00068
         636035.10    4263314.50        0.00069                       636040.10
4263314.50        0.00069
         636045.10    4263314.50        0.00070                       636050.10
4263314.50        0.00071
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636055.10   4263314.50   0.00072   635945.10
4263319.50   0.00054
         635950.10   4263319.50   0.00055   635955.10
4263319.50   0.00056
         635960.10   4263319.50   0.00057   635965.10
4263319.50   0.00057
         635970.10   4263319.50   0.00058   635975.10
4263319.50   0.00059
         635980.10   4263319.50   0.00060   635985.10
4263319.50   0.00061
         635990.10   4263319.50   0.00061   635995.10
4263319.50   0.00062
         636000.10   4263319.50   0.00063   636005.10
4263319.50   0.00064
         636010.10   4263319.50   0.00065   636015.10
4263319.50   0.00066
         636020.10   4263319.50   0.00066   636025.10
4263319.50   0.00067
         636030.10   4263319.50   0.00068   636035.10
4263319.50   0.00069
         636040.10   4263319.50   0.00070   636045.10
4263319.50   0.00071
         636050.10   4263319.50   0.00072   635950.10
4263324.50   0.00055
         635955.10   4263324.50   0.00056   635960.10
4263324.50   0.00057
         635965.10   4263324.50   0.00058   635970.10
4263324.50   0.00058
         635975.10   4263324.50   0.00059   635980.10
4263324.50   0.00060

635985.10 4263324.50 0.00061 635990.10 4263324.50 0.00062
635995.10 4263324.50 0.00063 636000.10 4263324.50 0.00063
636005.10 4263324.50 0.00064 636010.10 4263324.50 0.00065
636015.10 4263324.50 0.00066 636020.10 4263324.50 0.00067
636025.10 4263324.50 0.00068 636030.10 4263324.50 0.00069
636035.10 4263324.50 0.00070 636040.10 4263324.50 0.00071
636045.10 4263324.50 0.00071 636050.10 4263324.50 0.00072
635960.10 4263329.50 0.00057 635965.10 4263329.50 0.00058
635970.10 4263329.50 0.00059 635975.10 4263329.50 0.00060
635980.10 4263329.50 0.00060 635985.10 4263329.50 0.00061
635990.10 4263329.50 0.00062 635995.10 4263329.50 0.00063
636000.10 4263329.50 0.00064 636005.10 4263329.50 0.00065
636010.10 4263329.50 0.00066 636015.10 4263329.50 0.00067
636020.10 4263329.50 0.00067 636025.10 4263329.50 0.00068
636030.10 4263329.50 0.00069 636035.10 4263329.50 0.00070
636040.10 4263329.50 0.00071 636045.10 4263329.50 0.00072
636050.10 4263329.50 0.00073 635970.10 4263334.50 0.00059
635975.10 4263334.50 0.00060 635980.10 4263334.50 0.00061
635985.10 4263334.50 0.00062 635990.10 4263334.50 0.00063
635995.10 4263334.50 0.00063 636000.10 4263334.50 0.00064
636005.10 4263334.50 0.00065 636010.10 4263334.50 0.00066
636015.10 4263334.50 0.00067 636020.10 4263334.50 0.00068
636025.10 4263334.50 0.00069 636030.10 4263334.50 0.00070
636035.10 4263334.50 0.00071 636040.10 4263334.50 0.00072
636045.10 4263334.50 0.00073 636050.10 4263334.50 0.00074

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636000.10	4263339.50	0.00065	636005.10	4263339.50	0.00066
636010.10	4263339.50	0.00067	636015.10	4263339.50	0.00067
636020.10	4263339.50	0.00068	636025.10	4263339.50	0.00069
636030.10	4263339.50	0.00070	636035.10	4263339.50	0.00071
636040.10	4263339.50	0.00072	636045.10	4263339.50	0.00073
636050.10	4263339.50	0.00074	636076.10	4263292.30	0.00073
636081.10	4263292.30	0.00074	636086.10	4263292.30	0.00075
636091.10	4263292.30	0.00076	636096.10	4263292.30	0.00077
636101.10	4263292.30	0.00078	636106.10	4263292.30	0.00079
636111.10	4263292.30	0.00080	636116.10	4263292.30	0.00081
636121.10	4263292.30	0.00082	636126.10	4263292.30	0.00083
636131.10	4263292.30	0.00084	636136.10	4263292.30	0.00085
636141.10	4263292.30	0.00086	636146.10	4263292.30	0.00087

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         636151.10    4263292.30        0.00088                    636081.10
4263297.30        0.00075
         636086.10    4263297.30        0.00076                    636091.10
4263297.30        0.00077
         636096.10    4263297.30        0.00077                    636101.10
4263297.30        0.00078
         636106.10    4263297.30        0.00079                    636111.10
4263297.30        0.00080
         636116.10    4263297.30        0.00082                    636121.10
4263297.30        0.00083
         636126.10    4263297.30        0.00084                    636131.10
4263297.30        0.00085
         636136.10    4263297.30        0.00086                    636141.10
4263297.30        0.00087
         636146.10    4263297.30        0.00088                    636151.10
4263297.30        0.00089
         636081.10    4263302.30        0.00075                    636086.10
4263302.30        0.00076
         636091.10    4263302.30        0.00077                    636096.10
4263302.30        0.00078
         636101.10    4263302.30        0.00079                    636106.10
4263302.30        0.00080
         636111.10    4263302.30        0.00081                    636116.10
4263302.30        0.00082
         636121.10    4263302.30        0.00083                    636126.10
4263302.30        0.00085
         636131.10    4263302.30        0.00086                    636136.10
4263302.30        0.00087
         636141.10    4263302.30        0.00088                    636146.10
4263302.30        0.00089
         636151.10    4263302.30        0.00090                    636076.10
4263307.30        0.00075
         636081.10    4263307.30        0.00076                    636086.10
4263307.30        0.00077
         636091.10    4263307.30        0.00078                    636096.10
4263307.30        0.00079
         636101.10    4263307.30        0.00080                    636106.10
4263307.30        0.00081
         636111.10    4263307.30        0.00082                    636116.10
4263307.30        0.00083
         636121.10    4263307.30        0.00084                    636126.10
4263307.30        0.00085
         636131.10    4263307.30        0.00087                    636136.10
4263307.30        0.00088
         636141.10    4263307.30        0.00089                    636146.10
4263307.30        0.00090
         636151.10    4263307.30        0.00091                    636076.10
4263312.30        0.00076
         636081.10    4263312.30        0.00077                    636086.10
4263312.30        0.00078
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636091.10	4263312.30	0.00079	636096.10	4263312.30	0.00080
636101.10	4263312.30	0.00081	636106.10	4263312.30	0.00082
636111.10	4263312.30	0.00083	636116.10	4263312.30	0.00084
636121.10	4263312.30	0.00085	636126.10	4263312.30	0.00086
636131.10	4263312.30	0.00088	636136.10	4263312.30	0.00089
636141.10	4263312.30	0.00090	636146.10	4263312.30	0.00091
636151.10	4263312.30	0.00092	636071.10	4263317.30	0.00076
636076.10	4263317.30	0.00076	636081.10	4263317.30	0.00077
636086.10	4263317.30	0.00079	636091.10	4263317.30	0.00080
636096.10	4263317.30	0.00081	636101.10	4263317.30	0.00082
636106.10	4263317.30	0.00083	636111.10	4263317.30	0.00084
636116.10	4263317.30	0.00085	636121.10	4263317.30	0.00086
636126.10	4263317.30	0.00087	636131.10	4263317.30	0.00088

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         636136.10    4263317.30        0.00090                    636141.10
4263317.30        0.00091
         636146.10    4263317.30        0.00092                    636151.10
4263317.30        0.00093
         636156.10    4263317.30        0.00095                    636071.10
4263322.30        0.00076
         636076.10    4263322.30        0.00077                    636081.10
4263322.30        0.00078
         636086.10    4263322.30        0.00079                    636091.10
4263322.30        0.00080
         636096.10    4263322.30        0.00081                    636101.10
4263322.30        0.00082
         636106.10    4263322.30        0.00084                    636111.10
4263322.30        0.00085
         636116.10    4263322.30        0.00086                    636121.10
4263322.30        0.00087
         636126.10    4263322.30        0.00088                    636131.10
4263322.30        0.00089
         636136.10    4263322.30        0.00091                    636141.10
4263322.30        0.00092
         636146.10    4263322.30        0.00093                    636151.10
4263322.30        0.00094
         636156.10    4263322.30        0.00096                    636071.10
4263327.30        0.00077
         636076.10    4263327.30        0.00078                    636081.10
4263327.30        0.00079
         636086.10    4263327.30        0.00080                    636091.10
4263327.30        0.00081
         636096.10    4263327.30        0.00082                    636101.10
4263327.30        0.00083
         636106.10    4263327.30        0.00084                    636111.10
4263327.30        0.00086
         636116.10    4263327.30        0.00087                    636121.10
4263327.30        0.00088
         636126.10    4263327.30        0.00089                    636131.10
4263327.30        0.00090
         636136.10    4263327.30        0.00092                    636141.10
4263327.30        0.00093
         636146.10    4263327.30        0.00094                    636151.10
4263327.30        0.00096
         636156.10    4263327.30        0.00097                    636071.10
4263332.30        0.00078
         636076.10    4263332.30        0.00079                    636081.10
4263332.30        0.00080
         636086.10    4263332.30        0.00081                    636091.10
4263332.30        0.00082
         636096.10    4263332.30        0.00083                    636101.10
4263332.30        0.00084
         636106.10    4263332.30        0.00085                    636111.10
4263332.30        0.00086
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                    *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                                ** CONC OF PM25   IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636156.10   4263332.30   0.00098   636071.10
4263337.30   0.00078
         636076.10   4263337.30   0.00079   636081.10
4263337.30   0.00080
         636086.10   4263337.30   0.00082   636091.10
4263337.30   0.00083
         636096.10   4263337.30   0.00084   636101.10
4263337.30   0.00085
         636106.10   4263337.30   0.00086   636111.10
4263337.30   0.00087
         636116.10   4263337.30   0.00089   636121.10
4263337.30   0.00090
         636126.10   4263337.30   0.00091   636131.10
4263337.30   0.00092
         636136.10   4263337.30   0.00094   636141.10
4263337.30   0.00095
         636146.10   4263337.30   0.00096   636151.10
4263337.30   0.00098

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         636156.10    4263337.30        0.00099                    636071.10
4263342.30        0.00079
         636076.10    4263342.30        0.00080                    636081.10
4263342.30        0.00081
         636086.10    4263342.30        0.00082                    636091.10
4263342.30        0.00084
         636096.10    4263342.30        0.00085                    636101.10
4263342.30        0.00086
         636106.10    4263342.30        0.00087                    636111.10
4263342.30        0.00088
         636116.10    4263342.30        0.00090                    636121.10
4263342.30        0.00091
         636126.10    4263342.30        0.00092                    636131.10
4263342.30        0.00093
         636136.10    4263342.30        0.00095                    636141.10
4263342.30        0.00096
         636146.10    4263342.30        0.00097                    636151.10
4263342.30        0.00099
         636156.10    4263342.30        0.00100                    635888.20
4263273.70        0.00045
         635893.20    4263273.70        0.00046                    635898.20
4263273.70        0.00046
         635903.20    4263273.70        0.00047                    635908.20
4263273.70        0.00047
         635913.20    4263273.70        0.00048                    635918.20
4263273.70        0.00049
         635923.20    4263273.70        0.00049                    635928.20
4263273.70        0.00050
         635933.20    4263273.70        0.00050                    635938.20
4263273.70        0.00051
         635943.20    4263273.70        0.00052                    635948.20
4263273.70        0.00052
         635953.20    4263273.70        0.00053                    635958.20
4263273.70        0.00053
         635963.20    4263273.70        0.00054                    635968.20
4263273.70        0.00055
         635973.20    4263273.70        0.00055                    635978.20
4263273.70        0.00056
         635983.20    4263273.70        0.00057                    635988.20
4263273.70        0.00057
         635993.20    4263273.70        0.00058                    635998.20
4263273.70        0.00059
         636003.20    4263273.70        0.00060                    636008.20
4263273.70        0.00060
         636013.20    4263273.70        0.00061                    636018.20
4263273.70        0.00062
         636023.20    4263273.70        0.00062                    636028.20
4263273.70        0.00063
         636033.20    4263273.70        0.00064                    636038.20
4263273.70        0.00065
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         636043.20    4263273.70        0.00065                       636048.20
4263273.70        0.00066
         636053.20    4263273.70        0.00067                       636058.20
4263273.70        0.00068
         636063.20    4263273.70        0.00068                       636068.20
4263273.70        0.00069
         636073.20    4263273.70        0.00070                       636078.20
4263273.70        0.00071
         636083.20    4263273.70        0.00072                       636088.20
4263273.70        0.00073
         636093.20    4263273.70        0.00073                       636098.20
4263273.70        0.00074
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                    PAGE 180
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636103.20    4263273.70        0.00075                       636108.20
4263273.70        0.00076
         636113.20    4263273.70        0.00077                       636118.20
4263273.70        0.00078
         636123.20    4263273.70        0.00079                       636128.20
4263273.70        0.00080
         636133.20    4263273.70        0.00081                       636138.20
4263273.70        0.00082
         636143.20    4263273.70        0.00083                       635888.20
4263278.70        0.00045
         635893.20    4263278.70        0.00046                       635898.20
4263278.70        0.00046
         635903.20    4263278.70        0.00047                       635908.20
4263278.70        0.00048
```

635913.20 4263278.70 0.00048 635918.20 4263278.70 0.00049
635923.20 4263278.70 0.00049 635928.20 4263278.70 0.00050
635933.20 4263278.70 0.00051 635938.20 4263278.70 0.00051
635943.20 4263278.70 0.00052 635948.20 4263278.70 0.00053
635953.20 4263278.70 0.00053 635958.20 4263278.70 0.00054
635963.20 4263278.70 0.00054 635968.20 4263278.70 0.00055
635973.20 4263278.70 0.00056 635978.20 4263278.70 0.00056
635983.20 4263278.70 0.00057 635988.20 4263278.70 0.00058
635993.20 4263278.70 0.00059 635998.20 4263278.70 0.00059
636003.20 4263278.70 0.00060 636008.20 4263278.70 0.00061
636013.20 4263278.70 0.00061 636018.20 4263278.70 0.00062
636023.20 4263278.70 0.00063 636028.20 4263278.70 0.00064
636033.20 4263278.70 0.00064 636038.20 4263278.70 0.00065
636043.20 4263278.70 0.00066 636048.20 4263278.70 0.00067
636053.20 4263278.70 0.00067 636058.20 4263278.70 0.00068
636063.20 4263278.70 0.00069 636068.20 4263278.70 0.00070
636073.20 4263278.70 0.00071 636078.20 4263278.70 0.00072
636083.20 4263278.70 0.00072 636088.20 4263278.70 0.00073
636093.20 4263278.70 0.00074 636098.20 4263278.70 0.00075
636103.20 4263278.70 0.00076 636108.20 4263278.70 0.00077
636113.20 4263278.70 0.00078 636118.20 4263278.70 0.00079
636123.20 4263278.70 0.00080 636128.20 4263278.70 0.00081
636133.20 4263278.70 0.00082 636138.20 4263278.70 0.00083
636143.20 4263278.70 0.00084 635888.20 4263283.70 0.00045
635893.20 4263283.70 0.00046 635898.20 4263283.70 0.00047

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
635903.20	4263283.70	0.00047	635908.20	4263283.70	0.00048
635913.20	4263283.70	0.00048	635918.20	4263283.70	0.00049
635923.20	4263283.70	0.00050	635928.20	4263283.70	0.00050
635933.20	4263283.70	0.00051	635938.20	4263283.70	0.00052
635943.20	4263283.70	0.00052	635948.20	4263283.70	0.00053
635953.20	4263283.70	0.00053	635958.20	4263283.70	0.00054
635963.20	4263283.70	0.00055	635968.20	4263283.70	0.00055
635973.20	4263283.70	0.00056	635978.20	4263283.70	0.00057
635983.20	4263283.70	0.00058	635988.20	4263283.70	0.00058
635993.20	4263283.70	0.00059	635998.20	4263283.70	0.00060
636003.20	4263283.70	0.00060	636008.20	4263283.70	0.00061
636013.20	4263283.70	0.00062	636018.20	4263283.70	0.00063
636023.20	4263283.70	0.00063	636028.20	4263283.70	0.00064

636033.20 4263283.70 0.00065 636038.20 4263283.70 0.00066
636043.20 4263283.70 0.00066 636048.20 4263283.70 0.00067
636053.20 4263283.70 0.00068 636058.20 4263283.70 0.00069
636063.20 4263283.70 0.00070 636068.20 4263283.70 0.00071
636073.20 4263283.70 0.00071 636078.20 4263283.70 0.00072
636083.20 4263283.70 0.00073 636088.20 4263283.70 0.00074
636093.20 4263283.70 0.00075 636098.20 4263283.70 0.00076
636103.20 4263283.70 0.00077 636108.20 4263283.70 0.00078
636113.20 4263283.70 0.00079 636118.20 4263283.70 0.00080
636123.20 4263283.70 0.00081 636128.20 4263283.70 0.00082
636133.20 4263283.70 0.00083 636138.20 4263283.70 0.00084
636143.20 4263283.70 0.00085 636148.20 4263283.70 0.00086
635888.20 4263288.70 0.00046 635893.20 4263288.70 0.00046
635898.20 4263288.70 0.00047 635903.20 4263288.70 0.00047
635908.20 4263288.70 0.00048 635913.20 4263288.70 0.00049
635918.20 4263288.70 0.00049 635923.20 4263288.70 0.00050
635928.20 4263288.70 0.00050 635933.20 4263288.70 0.00051
635938.20 4263288.70 0.00052 635943.20 4263288.70 0.00052
635948.20 4263288.70 0.00053 635953.20 4263288.70 0.00054
635958.20 4263288.70 0.00054 635963.20 4263288.70 0.00055
635968.20 4263288.70 0.00056 635973.20 4263288.70 0.00057
635978.20 4263288.70 0.00057 635983.20 4263288.70 0.00058
635988.20 4263288.70 0.00059 635993.20 4263288.70 0.00059
635998.20 4263288.70 0.00060 636003.20 4263288.70 0.00061
636008.20 4263288.70 0.00062 636223.80 4263272.50 0.00101

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         636228.80    4263272.50        0.00102                      636233.80
4263272.50        0.00103
         636238.80    4263272.50        0.00105                      636243.80
4263272.50        0.00106
         636248.80    4263272.50        0.00107                      636253.80
4263272.50        0.00108
         636223.80    4263277.50        0.00102                      636228.80
4263277.50        0.00104
         636233.80    4263277.50        0.00105                      636238.80
4263277.50        0.00106
         636243.80    4263277.50        0.00107                      636248.80
4263277.50        0.00108
         636253.80    4263277.50        0.00110                      636258.80
4263277.50        0.00111
         636223.80    4263282.50        0.00104                      636228.80
4263282.50        0.00105
         636233.80    4263282.50        0.00106                      636238.80
4263282.50        0.00107
         636243.80    4263282.50        0.00109                      636248.80
4263282.50        0.00110
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 182
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636253.80    4263282.50        0.00111                      636258.80
4263282.50        0.00112
         636263.80    4263282.50        0.00113                      636268.80
4263282.50        0.00115
         636228.80    4263287.50        0.00106                      636233.80
4263287.50        0.00108
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         636238.80    4263287.50        0.00109                    636243.80
4263287.50        0.00110
         636248.80    4263287.50        0.00111                    636253.80
4263287.50        0.00113
         636258.80    4263287.50        0.00114                    636263.80
4263287.50        0.00115
         636268.80    4263287.50        0.00116                    636273.80
4263287.50        0.00117
         636228.80    4263292.50        0.00108                    636233.80
4263292.50        0.00109
         636238.80    4263292.50        0.00110                    636243.80
4263292.50        0.00112
         636248.80    4263292.50        0.00113                    636253.80
4263292.50        0.00114
         636258.80    4263292.50        0.00115                    636263.80
4263292.50        0.00117
         636268.80    4263292.50        0.00118                    636273.80
4263292.50        0.00119
         636278.80    4263292.50        0.00120                    636233.80
4263297.50        0.00111
         636238.80    4263297.50        0.00112                    636243.80
4263297.50        0.00113
         636248.80    4263297.50        0.00115                    636253.80
4263297.50        0.00116
         636258.80    4263297.50        0.00117                    636263.80
4263297.50        0.00118
         636268.80    4263297.50        0.00120                    636273.80
4263297.50        0.00121
         636278.80    4263297.50        0.00122                    636283.80
4263297.50        0.00123
         636288.80    4263297.50        0.00125                    636233.80
4263302.50        0.00112
         636238.80    4263302.50        0.00113                    636243.80
4263302.50        0.00115
         636248.80    4263302.50        0.00116                    636253.80
4263302.50        0.00118
         636258.80    4263302.50        0.00119                    636263.80
4263302.50        0.00120
         636268.80    4263302.50        0.00122                    636273.80
4263302.50        0.00123
         636278.80    4263302.50        0.00124                    636283.80
4263302.50        0.00125
         636288.80    4263302.50        0.00126                    636238.80
4263307.50        0.00115
         636243.80    4263307.50        0.00116                    636248.80
4263307.50        0.00118
         636253.80    4263307.50        0.00119                    636258.80
4263307.50        0.00121
         636263.80    4263307.50        0.00122                    636268.80
4263307.50        0.00123
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         636273.80    4263307.50        0.00125                       636278.80
4263307.50        0.00126
         636283.80    4263307.50        0.00127                       636288.80
4263307.50        0.00128
         636243.80    4263312.50        0.00118                       636248.80
4263312.50        0.00120
         636253.80    4263312.50        0.00121                       636258.80
4263312.50        0.00122
         636263.80    4263312.50        0.00124                       636268.80
4263312.50        0.00125
         636273.80    4263312.50        0.00127                       636278.80
4263312.50        0.00128
         636283.80    4263312.50        0.00129                       636288.80
4263312.50        0.00131
         636243.80    4263317.50        0.00120                       636248.80
4263317.50        0.00121
         636253.80    4263317.50        0.00123                       636258.80
4263317.50        0.00124
         636263.80    4263317.50        0.00126                       636268.80
4263317.50        0.00127
         636273.80    4263317.50        0.00129                       636278.80
4263317.50        0.00130
         636283.80    4263317.50        0.00131                       636288.80
4263317.50        0.00133
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 183
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636248.80    4263322.50        0.00123                       636253.80
4263322.50        0.00125
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         636258.80    4263322.50        0.00126                    636263.80
4263322.50        0.00128
         636268.80    4263322.50        0.00129                    636273.80
4263322.50        0.00131
         636278.80    4263322.50        0.00132                    636283.80
4263322.50        0.00133
         636288.80    4263322.50        0.00135                    636253.80
4263327.50        0.00127
         636258.80    4263327.50        0.00128                    636263.80
4263327.50        0.00130
         636268.80    4263327.50        0.00131                    636273.80
4263327.50        0.00133
         636278.80    4263327.50        0.00134                    636283.80
4263327.50        0.00136
         636253.80    4263332.50        0.00128                    636258.80
4263332.50        0.00130
         636263.80    4263332.50        0.00132                    636268.80
4263332.50        0.00133
         636273.80    4263332.50        0.00135                    636278.80
4263332.50        0.00136
         636283.80    4263332.50        0.00138                    636258.80
4263337.50        0.00132
         636263.80    4263337.50        0.00134                    636268.80
4263337.50        0.00135
         636273.80    4263337.50        0.00137                    636278.80
4263337.50        0.00139
         636283.80    4263337.50        0.00140                    636258.80
4263342.50        0.00134
         636263.80    4263342.50        0.00136                    636268.80
4263342.50        0.00138
         636273.80    4263342.50        0.00139                    636278.80
4263342.50        0.00141
         636283.80    4263342.50        0.00142                    636258.80
4263347.50        0.00136
         636263.80    4263347.50        0.00138                    636268.80
4263347.50        0.00140
         636273.80    4263347.50        0.00141                    636278.80
4263347.50        0.00143
         636283.80    4263347.50        0.00145                    636258.80
4263352.50        0.00138
         636263.80    4263352.50        0.00140                    636268.80
4263352.50        0.00142
         636273.80    4263352.50        0.00144                    636278.80
4263352.50        0.00146
         636283.80    4263352.50        0.00147                    636258.80
4263357.50        0.00141
         636263.80    4263357.50        0.00143                    636268.80
4263357.50        0.00144
         636273.80    4263357.50        0.00146                    636278.80
4263357.50        0.00148
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         636283.80    4263357.50        0.00150                       636258.80
4263362.50        0.00143
         636263.80    4263362.50        0.00145                       636268.80
4263362.50        0.00147
         636273.80    4263362.50        0.00149                       636278.80
4263362.50        0.00151
         636283.80    4263362.50        0.00152                       636258.80
4263367.50        0.00145
         636263.80    4263367.50        0.00147                       636268.80
4263367.50        0.00149
         636273.80    4263367.50        0.00151                       636278.80
4263367.50        0.00153
         636283.80    4263367.50        0.00155                       636258.80
4263372.50        0.00148
         636263.80    4263372.50        0.00150                       636268.80
4263372.50        0.00152
         636273.80    4263372.50        0.00154                       636278.80
4263372.50        0.00156
         636283.80    4263372.50        0.00158                       636258.80
4263377.50        0.00150
         636263.80    4263377.50        0.00152                       636268.80
4263377.50        0.00154
         636273.80    4263377.50        0.00156                       636278.80
4263377.50        0.00159
         636283.80    4263377.50        0.00161                       636258.80
4263382.50        0.00153
         636263.80    4263382.50        0.00155                       636268.80
4263382.50        0.00157
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 184
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
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         636273.80    4263422.50        0.00184                       636278.80
4263422.50        0.00187
         636283.80    4263422.50        0.00190                       636258.80
4263427.50        0.00178
         636263.80    4263427.50        0.00181                       636268.80
4263427.50        0.00185
         636273.80    4263427.50        0.00188                       636278.80
4263427.50        0.00191
         636283.80    4263427.50        0.00194                       636258.80
4263432.50        0.00182
         636263.80    4263432.50        0.00185                       636268.80
4263432.50        0.00188
         636273.80    4263432.50        0.00191                       636278.80
4263432.50        0.00194
         636283.80    4263432.50        0.00198                       636258.80
4263437.50        0.00185
         636263.80    4263437.50        0.00188                       636268.80
4263437.50        0.00192
         636273.80    4263437.50        0.00195                       636278.80
4263437.50        0.00198
         636283.80    4263437.50        0.00201                       636258.80
4263442.50        0.00189
         636263.80    4263442.50        0.00192                       636268.80
4263442.50        0.00195
         636273.80    4263442.50        0.00199                       636278.80
4263442.50        0.00202
         636283.80    4263442.50        0.00206                       636258.80
4263447.50        0.00192
         636263.80    4263447.50        0.00196                       636268.80
4263447.50        0.00199
         636273.80    4263447.50        0.00203                       636278.80
4263447.50        0.00206
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 185
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636283.80	4263447.50	0.00210	636258.80	4263452.50	0.00196
636263.80	4263452.50	0.00199	636268.80	4263452.50	0.00203
636273.80	4263452.50	0.00207	636278.80	4263452.50	0.00210
636283.80	4263452.50	0.00214	636243.80	4263457.50	0.00188
636248.80	4263457.50	0.00192	636253.80	4263457.50	0.00196
636258.80	4263457.50	0.00199	636263.80	4263457.50	0.00203
636268.80	4263457.50	0.00207	636273.80	4263457.50	0.00211
636278.80	4263457.50	0.00215	636283.80	4263457.50	0.00219
636188.80	4263462.50	0.00154	636193.80	4263462.50	0.00157
636198.80	4263462.50	0.00160	636203.80	4263462.50	0.00163
636208.80	4263462.50	0.00166	636213.80	4263462.50	0.00170
636218.80	4263462.50	0.00173	636223.80	4263462.50	0.00177
636228.80	4263462.50	0.00180	636233.80	4263462.50	0.00184
636238.80	4263462.50	0.00188	636243.80	4263462.50	0.00192
636248.80	4263462.50	0.00195	636253.80	4263462.50	0.00199
636258.80	4263462.50	0.00203	636263.80	4263462.50	0.00207
636268.80	4263462.50	0.00211	636273.80	4263462.50	0.00215
636278.80	4263462.50	0.00219	636283.80	4263462.50	0.00223
636178.80	4263467.50	0.00150	636183.80	4263467.50	0.00153
636188.80	4263467.50	0.00156	636193.80	4263467.50	0.00159
636198.80	4263467.50	0.00162	636203.80	4263467.50	0.00166
636208.80	4263467.50	0.00169	636213.80	4263467.50	0.00173

```
         636218.80    4263467.50        0.00176                      636223.80
4263467.50        0.00180
         636228.80    4263467.50        0.00184                      636233.80
4263467.50        0.00187
         636238.80    4263467.50        0.00191                      636243.80
4263467.50        0.00195
         636248.80    4263467.50        0.00199                      636253.80
4263467.50        0.00203
         636258.80    4263467.50        0.00207                      636263.80
4263467.50        0.00211
         636268.80    4263467.50        0.00216                      636273.80
4263467.50        0.00220
         636278.80    4263467.50        0.00224                      636283.80
4263467.50        0.00228
         636178.80    4263472.50        0.00152                      636183.80
4263472.50        0.00155
         636188.80    4263472.50        0.00158                      636193.80
4263472.50        0.00161
         636198.80    4263472.50        0.00165                      636203.80
4263472.50        0.00168
         636208.80    4263472.50        0.00172                      636213.80
4263472.50        0.00175
         636218.80    4263472.50        0.00179                      636223.80
4263472.50        0.00183
         636228.80    4263472.50        0.00187                      636233.80
4263472.50        0.00191
         636238.80    4263472.50        0.00195                      636243.80
4263472.50        0.00199
         636248.80    4263472.50        0.00203                      636253.80
4263472.50        0.00207
         636258.80    4263472.50        0.00211                      636263.80
4263472.50        0.00216
         636268.80    4263472.50        0.00220                      636273.80
4263472.50        0.00224
         636278.80    4263472.50        0.00229                      636283.80
4263472.50        0.00233
```


 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636178.80	4263477.50	0.00154	636183.80	4263477.50	0.00157
636188.80	4263477.50	0.00161	636193.80	4263477.50	0.00164
636198.80	4263477.50	0.00167	636203.80	4263477.50	0.00171
636208.80	4263477.50	0.00175	636213.80	4263477.50	0.00178
636218.80	4263477.50	0.00182	636223.80	4263477.50	0.00186
636228.80	4263477.50	0.00190	636233.80	4263477.50	0.00194
636238.80	4263477.50	0.00198	636243.80	4263477.50	0.00203
636248.80	4263477.50	0.00207	636253.80	4263477.50	0.00211
636258.80	4263477.50	0.00216	636263.80	4263477.50	0.00220
636268.80	4263477.50	0.00225	636273.80	4263477.50	0.00229
636278.80	4263477.50	0.00234	636283.80	4263477.50	0.00238
636178.80	4263482.50	0.00156	636183.80	4263482.50	0.00159
636188.80	4263482.50	0.00163	636193.80	4263482.50	0.00166
636198.80	4263482.50	0.00170	636203.80	4263482.50	0.00174
636208.80	4263482.50	0.00177	636213.80	4263482.50	0.00181
636218.80	4263482.50	0.00185	636223.80	4263482.50	0.00189
636228.80	4263482.50	0.00193	636233.80	4263482.50	0.00198
636238.80	4263482.50	0.00202	636243.80	4263482.50	0.00206
636248.80	4263482.50	0.00211	636253.80	4263482.50	0.00215
636258.80	4263482.50	0.00220	636263.80	4263482.50	0.00225

```
         636268.80    4263482.50        0.00229                     636273.80
4263482.50        0.00234
         636278.80    4263482.50        0.00239                     636283.80
4263482.50        0.00244
         636178.80    4263487.50        0.00158                     636183.80
4263487.50        0.00162
         636188.80    4263487.50        0.00165                     636193.80
4263487.50        0.00169
         636198.80    4263487.50        0.00173                     636203.80
4263487.50        0.00176
         636208.80    4263487.50        0.00180                     636213.80
4263487.50        0.00184
         636218.80    4263487.50        0.00188                     636223.80
4263487.50        0.00193
         636228.80    4263487.50        0.00197                     636233.80
4263487.50        0.00201
         636238.80    4263487.50        0.00206                     636243.80
4263487.50        0.00210
         636248.80    4263487.50        0.00215                     636253.80
4263487.50        0.00220
         636258.80    4263487.50        0.00224                     636263.80
4263487.50        0.00229
         636268.80    4263487.50        0.00234                     636273.80
4263487.50        0.00239
         636278.80    4263487.50        0.00244                     636283.80
4263487.50        0.00249
         636178.80    4263492.50        0.00161                     636183.80
4263492.50        0.00164
         636188.80    4263492.50        0.00168                     636193.80
4263492.50        0.00171
         636198.80    4263492.50        0.00175                     636203.80
4263492.50        0.00179
         636208.80    4263492.50        0.00183                     636213.80
4263492.50        0.00187
         636218.80    4263492.50        0.00192                     636223.80
4263492.50        0.00196
         636228.80    4263492.50        0.00200                     636233.80
4263492.50        0.00205
         636238.80    4263492.50        0.00210                     636243.80
4263492.50        0.00214
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 187
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
```

YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636178.80	4263497.50	0.00163	636183.80	4263497.50	0.00166
636188.80	4263497.50	0.00170	636193.80	4263497.50	0.00174
636198.80	4263497.50	0.00178	636203.80	4263497.50	0.00182
636208.80	4263497.50	0.00186	636178.80	4263502.50	0.00165
636183.80	4263502.50	0.00169	636188.80	4263502.50	0.00173
636193.80	4263502.50	0.00177	636198.80	4263502.50	0.00181
636203.80	4263502.50	0.00185	636208.80	4263502.50	0.00189
636178.80	4263507.50	0.00167	636183.80	4263507.50	0.00171
636188.80	4263507.50	0.00175	636193.80	4263507.50	0.00179
636198.80	4263507.50	0.00184	636203.80	4263507.50	0.00188
636208.80	4263507.50	0.00192	636178.80	4263512.50	0.00170
636183.80	4263512.50	0.00174	636188.80	4263512.50	0.00178
636193.80	4263512.50	0.00182	636198.80	4263512.50	0.00187
636203.80	4263512.50	0.00191	636208.80	4263512.50	0.00196
636178.80	4263517.50	0.00172	636183.80	4263517.50	0.00176
636188.80	4263517.50	0.00181	636193.80	4263517.50	0.00185
636198.80	4263517.50	0.00189	636203.80	4263517.50	0.00194
636208.80	4263517.50	0.00199	636178.80	4263522.50	0.00175

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         636183.80    4263522.50        0.00179                     636188.80
4263522.50        0.00183
         636193.80    4263522.50        0.00188                     636198.80
4263522.50        0.00192
         636203.80    4263522.50        0.00197                     636208.80
4263522.50        0.00202
         636178.80    4263527.50        0.00177                     636183.80
4263527.50        0.00181
         636188.80    4263527.50        0.00186                     636193.80
4263527.50        0.00191
         636198.80    4263527.50        0.00195                     636203.80
4263527.50        0.00200
         636208.80    4263527.50        0.00206                     636178.80
4263532.50        0.00179
         636183.80    4263532.50        0.00184                     636188.80
4263532.50        0.00189
         636193.80    4263532.50        0.00194                     636198.80
4263532.50        0.00199
         636203.80    4263532.50        0.00204                     636208.80
4263532.50        0.00209
         636178.80    4263537.50        0.00182                     636183.80
4263537.50        0.00187
         636188.80    4263537.50        0.00191                     636193.80
4263537.50        0.00196
         636198.80    4263537.50        0.00202                     636203.80
4263537.50        0.00207
         636208.80    4263537.50        0.00213                     636178.80
4263542.50        0.00184
         636183.80    4263542.50        0.00189                     636188.80
4263542.50        0.00194
         636193.80    4263542.50        0.00199                     636198.80
4263542.50        0.00205
         636203.80    4263542.50        0.00210                     636178.80
4263547.50        0.00187
         636183.80    4263547.50        0.00192                     636188.80
4263547.50        0.00197
         636193.80    4263547.50        0.00202                     636198.80
4263547.50        0.00208
         636203.80    4263547.50        0.00214                     636178.80
4263552.50        0.00189
         636183.80    4263552.50        0.00195                     636188.80
4263552.50        0.00200
         636193.80    4263552.50        0.00206                     636198.80
4263552.50        0.00211
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636203.80	4263552.50	0.00217	636178.80	4263557.50	0.00192
636183.80	4263557.50	0.00197	636188.80	4263557.50	0.00203
636193.80	4263557.50	0.00209	636198.80	4263557.50	0.00215
636203.80	4263557.50	0.00221	636178.80	4263562.50	0.00194
636183.80	4263562.50	0.00200	636188.80	4263562.50	0.00206
636193.80	4263562.50	0.00212	636198.80	4263562.50	0.00218
636203.80	4263562.50	0.00224	636178.80	4263567.50	0.00197
636183.80	4263567.50	0.00203	636188.80	4263567.50	0.00209
636193.80	4263567.50	0.00215	636198.80	4263567.50	0.00221
636203.80	4263567.50	0.00228	636178.80	4263572.50	0.00200
636183.80	4263572.50	0.00206	636188.80	4263572.50	0.00212
636193.80	4263572.50	0.00218	636198.80	4263572.50	0.00225
636203.80	4263572.50	0.00231	636178.80	4263577.50	0.00202
636183.80	4263577.50	0.00208	636188.80	4263577.50	0.00215
636193.80	4263577.50	0.00221	636198.80	4263577.50	0.00228
636203.80	4263577.50	0.00235	636178.80	4263582.50	0.00205

636183.80 4263582.50 0.00211 636188.80
4263582.50 0.00218
636193.80 4263582.50 0.00224 636198.80
4263582.50 0.00232
636203.80 4263582.50 0.00239 636178.80
4263587.50 0.00207
636183.80 4263587.50 0.00214 636188.80
4263587.50 0.00221
636193.80 4263587.50 0.00228 636198.80
4263587.50 0.00235
636203.80 4263587.50 0.00243 636178.80
4263592.50 0.00210
636183.80 4263592.50 0.00217 636188.80
4263592.50 0.00224
636193.80 4263592.50 0.00231 636198.80
4263592.50 0.00239
636203.80 4263592.50 0.00246 636183.80
4263597.50 0.00220
636188.80 4263597.50 0.00227 636193.80
4263597.50 0.00234
636198.80 4263597.50 0.00242 636203.80
4263597.50 0.00250
636210.20 4263306.20 0.00107 636215.20
4263306.20 0.00108
636220.20 4263306.20 0.00109 636200.20
4263311.20 0.00105
636205.20 4263311.20 0.00107 636210.20
4263311.20 0.00108
636215.20 4263311.20 0.00109 636220.20
4263311.20 0.00111
636225.20 4263311.20 0.00112 636190.20
4263316.20 0.00104
636195.20 4263316.20 0.00105 636200.20
4263316.20 0.00107
636205.20 4263316.20 0.00108 636210.20
4263316.20 0.00109
636215.20 4263316.20 0.00111 636220.20
4263316.20 0.00112
636225.20 4263316.20 0.00114 636175.20
4263321.20 0.00101
636180.20 4263321.20 0.00102 636185.20
4263321.20 0.00104
636190.20 4263321.20 0.00105 636195.20
4263321.20 0.00106
636200.20 4263321.20 0.00108 636205.20
4263321.20 0.00109
636210.20 4263321.20 0.00111 636215.20
4263321.20 0.00112

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                       *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                   ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636220.20   4263321.20   0.00114   636225.20
4263321.20   0.00115
         636230.20   4263321.20   0.00117   636175.20
4263326.20   0.00102
         636180.20   4263326.20   0.00103   636185.20
4263326.20   0.00105
         636190.20   4263326.20   0.00106   636195.20
4263326.20   0.00108
         636200.20   4263326.20   0.00109   636205.20
4263326.20   0.00111
         636210.20   4263326.20   0.00112   636215.20
4263326.20   0.00114
         636220.20   4263326.20   0.00116   636225.20
4263326.20   0.00117
         636230.20   4263326.20   0.00119   636175.20
4263331.20   0.00103
         636180.20   4263331.20   0.00105   636185.20
4263331.20   0.00106
         636190.20   4263331.20   0.00108   636195.20
4263331.20   0.00109
         636200.20   4263331.20   0.00111   636205.20
4263331.20   0.00112
         636210.20   4263331.20   0.00114   636215.20
4263331.20   0.00116
         636220.20   4263331.20   0.00117   636225.20
4263331.20   0.00119
         636230.20   4263331.20   0.00120   636235.20
4263331.20   0.00122

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         636175.20    4263336.20        0.00104                    636180.20
4263336.20        0.00106
         636185.20    4263336.20        0.00108                    636190.20
4263336.20        0.00109
         636195.20    4263336.20        0.00111                    636200.20
4263336.20        0.00112
         636205.20    4263336.20        0.00114                    636210.20
4263336.20        0.00115
         636215.20    4263336.20        0.00117                    636220.20
4263336.20        0.00119
         636225.20    4263336.20        0.00120                    636230.20
4263336.20        0.00122
         636235.20    4263336.20        0.00124                    636175.20
4263341.20        0.00106
         636180.20    4263341.20        0.00107                    636185.20
4263341.20        0.00109
         636190.20    4263341.20        0.00110                    636195.20
4263341.20        0.00112
         636200.20    4263341.20        0.00114                    636205.20
4263341.20        0.00115
         636210.20    4263341.20        0.00117                    636215.20
4263341.20        0.00119
         636220.20    4263341.20        0.00120                    636225.20
4263341.20        0.00122
         636230.20    4263341.20        0.00124                    636235.20
4263341.20        0.00126
         636175.20    4263346.20        0.00107                    636180.20
4263346.20        0.00109
         636185.20    4263346.20        0.00110                    636190.20
4263346.20        0.00112
         636195.20    4263346.20        0.00114                    636200.20
4263346.20        0.00115
         636205.20    4263346.20        0.00117                    636210.20
4263346.20        0.00119
         636215.20    4263346.20        0.00120                    636220.20
4263346.20        0.00122
         636225.20    4263346.20        0.00124                    636230.20
4263346.20        0.00126
         636235.20    4263346.20        0.00127                    636175.20
4263351.20        0.00108
         636180.20    4263351.20        0.00110                    636185.20
4263351.20        0.00112
         636190.20    4263351.20        0.00113                    636195.20
4263351.20        0.00115
         636200.20    4263351.20        0.00117                    636205.20
4263351.20        0.00119
         636210.20    4263351.20        0.00120                    636215.20
4263351.20        0.00122
         636220.20    4263351.20        0.00124                    636225.20
4263351.20        0.00126
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636175.20   4263356.20   0.00110   636180.20
4263356.20   0.00111
         636185.20   4263356.20   0.00113   636190.20
4263356.20   0.00115
         636195.20   4263356.20   0.00117   636200.20
4263356.20   0.00118
         636205.20   4263356.20   0.00120   636210.20
4263356.20   0.00122
         636215.20   4263356.20   0.00124   636220.20
4263356.20   0.00126
         636225.20   4263356.20   0.00127   636230.20
4263356.20   0.00129
         636235.20   4263356.20   0.00131   636175.20
4263361.20   0.00111
         636180.20   4263361.20   0.00113   636185.20
4263361.20   0.00115
         636190.20   4263361.20   0.00116   636195.20
4263361.20   0.00118
         636200.20   4263361.20   0.00120   636205.20
4263361.20   0.00122
         636210.20   4263361.20   0.00124   636215.20
4263361.20   0.00126
         636220.20   4263361.20   0.00127   636225.20
4263361.20   0.00129

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        636230.20    4263361.20        0.00131                    636235.20
4263361.20        0.00133
        636175.20    4263366.20        0.00113                    636180.20
4263366.20        0.00114
        636185.20    4263366.20        0.00116                    636190.20
4263366.20        0.00118
        636195.20    4263366.20        0.00120                    636200.20
4263366.20        0.00122
        636205.20    4263366.20        0.00124                    636210.20
4263366.20        0.00125
        636215.20    4263366.20        0.00127                    636220.20
4263366.20        0.00129
        636225.20    4263366.20        0.00131                    636230.20
4263366.20        0.00133
        636235.20    4263366.20        0.00135                    636175.20
4263371.20        0.00114
        636180.20    4263371.20        0.00116                    636185.20
4263371.20        0.00118
        636190.20    4263371.20        0.00120                    636195.20
4263371.20        0.00121
        636200.20    4263371.20        0.00123                    636205.20
4263371.20        0.00125
        636210.20    4263371.20        0.00127                    636215.20
4263371.20        0.00129
        636220.20    4263371.20        0.00131                    636225.20
4263371.20        0.00133
        636230.20    4263371.20        0.00135                    636235.20
4263371.20        0.00137
        636175.20    4263376.20        0.00116                    636180.20
4263376.20        0.00117
        636185.20    4263376.20        0.00119                    636190.20
4263376.20        0.00121
        636195.20    4263376.20        0.00123                    636200.20
4263376.20        0.00125
        636205.20    4263376.20        0.00127                    636210.20
4263376.20        0.00129
        636215.20    4263376.20        0.00131                    636220.20
4263376.20        0.00133
        636225.20    4263376.20        0.00135                    636230.20
4263376.20        0.00137
        636235.20    4263376.20        0.00139                    636175.20
4263381.20        0.00117
        636180.20    4263381.20        0.00119                    636185.20
4263381.20        0.00121
        636190.20    4263381.20        0.00123                    636195.20
4263381.20        0.00125
        636200.20    4263381.20        0.00127                    636205.20
4263381.20        0.00129
        636210.20    4263381.20        0.00131                    636215.20
4263381.20        0.00133
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636220.20	4263381.20	0.00135	636225.20	4263381.20	0.00137
636230.20	4263381.20	0.00139	636235.20	4263381.20	0.00142
636175.20	4263386.20	0.00119	636180.20	4263386.20	0.00120
636185.20	4263386.20	0.00122	636190.20	4263386.20	0.00124
636195.20	4263386.20	0.00126	636200.20	4263386.20	0.00129
636205.20	4263386.20	0.00131	636210.20	4263386.20	0.00133
636215.20	4263386.20	0.00135	636220.20	4263386.20	0.00137
636225.20	4263386.20	0.00139	636230.20	4263386.20	0.00142
636235.20	4263386.20	0.00144	636175.20	4263391.20	0.00120
636180.20	4263391.20	0.00122	636185.20	4263391.20	0.00124
636190.20	4263391.20	0.00126	636195.20	4263391.20	0.00128
636200.20	4263391.20	0.00130	636205.20	4263391.20	0.00133
636210.20	4263391.20	0.00135	636215.20	4263391.20	0.00137

```
        636220.20    4263391.20        0.00139                    636225.20
4263391.20        0.00141
        636230.20    4263391.20        0.00144                    636235.20
4263391.20        0.00146
        636175.20    4263396.20        0.00122                    636180.20
4263396.20        0.00124
        636185.20    4263396.20        0.00126                    636190.20
4263396.20        0.00128
        636195.20    4263396.20        0.00130                    636200.20
4263396.20        0.00132
        636205.20    4263396.20        0.00134                    636210.20
4263396.20        0.00137
        636215.20    4263396.20        0.00139                    636220.20
4263396.20        0.00141
        636225.20    4263396.20        0.00144                    636230.20
4263396.20        0.00146
        636235.20    4263396.20        0.00148                    636175.20
4263401.20        0.00123
        636180.20    4263401.20        0.00125                    636185.20
4263401.20        0.00128
        636190.20    4263401.20        0.00130                    636195.20
4263401.20        0.00132
        636200.20    4263401.20        0.00134                    636205.20
4263401.20        0.00136
        636210.20    4263401.20        0.00139                    636215.20
4263401.20        0.00141
        636220.20    4263401.20        0.00143                    636225.20
4263401.20        0.00146
        636230.20    4263401.20        0.00148                    636235.20
4263401.20        0.00151
        636175.20    4263406.20        0.00125                    636180.20
4263406.20        0.00127
        636185.20    4263406.20        0.00129                    636190.20
4263406.20        0.00131
        636195.20    4263406.20        0.00134                    636200.20
4263406.20        0.00136
        636205.20    4263406.20        0.00138                    636210.20
4263406.20        0.00141
        636215.20    4263406.20        0.00143                    636220.20
4263406.20        0.00146
        636225.20    4263406.20        0.00148                    636230.20
4263406.20        0.00151
        636235.20    4263406.20        0.00153                    636175.20
4263411.20        0.00127
        636180.20    4263411.20        0.00129                    636185.20
4263411.20        0.00131
        636190.20    4263411.20        0.00133                    636195.20
4263411.20        0.00136
        636200.20    4263411.20        0.00138                    636205.20
4263411.20        0.00140
```

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         636210.20    4263411.20        0.00143                       636215.20
4263411.20        0.00145
         636220.20    4263411.20        0.00148                       636225.20
4263411.20        0.00150
         636230.20    4263411.20        0.00153                       636235.20
4263411.20        0.00156
         636175.20    4263416.20        0.00128                       636180.20
4263416.20        0.00131
         636185.20    4263416.20        0.00133                       636190.20
4263416.20        0.00135
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                     PAGE 192
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636195.20    4263416.20        0.00138                       636200.20
4263416.20        0.00140
         636205.20    4263416.20        0.00143                       636210.20
4263416.20        0.00145
         636215.20    4263416.20        0.00148                       636220.20
4263416.20        0.00150
         636225.20    4263416.20        0.00153                       636230.20
4263416.20        0.00156
         636235.20    4263416.20        0.00158                       636175.20
4263421.20        0.00130
         636180.20    4263421.20        0.00132                       636185.20
4263421.20        0.00135
         636190.20    4263421.20        0.00137                       636195.20
4263421.20        0.00140
         636200.20    4263421.20        0.00142                       636205.20
4263421.20        0.00145
```

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        636210.20    4263421.20        0.00147                    636215.20
4263421.20        0.00150
        636220.20    4263421.20        0.00153                    636225.20
4263421.20        0.00155
        636230.20    4263421.20        0.00158                    636235.20
4263421.20        0.00161
        636175.20    4263426.20        0.00132                    636180.20
4263426.20        0.00134
        636185.20    4263426.20        0.00137                    636190.20
4263426.20        0.00139
        636195.20    4263426.20        0.00142                    636200.20
4263426.20        0.00144
        636205.20    4263426.20        0.00147                    636210.20
4263426.20        0.00150
        636215.20    4263426.20        0.00152                    636220.20
4263426.20        0.00155
        636225.20    4263426.20        0.00158                    636230.20
4263426.20        0.00161
        636235.20    4263426.20        0.00164                    636175.20
4263431.20        0.00134
        636180.20    4263431.20        0.00136                    636185.20
4263431.20        0.00139
        636190.20    4263431.20        0.00141                    636195.20
4263431.20        0.00144
        636200.20    4263431.20        0.00146                    636205.20
4263431.20        0.00149
        636210.20    4263431.20        0.00152                    636215.20
4263431.20        0.00155
        636220.20    4263431.20        0.00157                    636225.20
4263431.20        0.00160
        636230.20    4263431.20        0.00163                    636235.20
4263431.20        0.00166
        636175.20    4263436.20        0.00135                    636180.20
4263436.20        0.00138
        636185.20    4263436.20        0.00141                    636190.20
4263436.20        0.00143
        636195.20    4263436.20        0.00146                    636200.20
4263436.20        0.00149
        636205.20    4263436.20        0.00151                    636210.20
4263436.20        0.00154
        636215.20    4263436.20        0.00157                    636220.20
4263436.20        0.00160
        636225.20    4263436.20        0.00163                    636230.20
4263436.20        0.00166
        636235.20    4263436.20        0.00169                    636175.20
4263441.20        0.00137
        636180.20    4263441.20        0.00140                    636185.20
4263441.20        0.00143
        636190.20    4263441.20        0.00145                    636195.20
4263441.20        0.00148
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636200.20	4263441.20	0.00151	636205.20	4263441.20	0.00154
636210.20	4263441.20	0.00157	636215.20	4263441.20	0.00160
636220.20	4263441.20	0.00163	636225.20	4263441.20	0.00166
636230.20	4263441.20	0.00169	636235.20	4263441.20	0.00172
636165.60	4263274.90	0.00088	636170.60	4263274.90	0.00089
636175.60	4263274.90	0.00090	636180.60	4263274.90	0.00092
636185.60	4263274.90	0.00093	636190.60	4263274.90	0.00094
636195.60	4263274.90	0.00095	636200.60	4263274.90	0.00096
636205.60	4263274.90	0.00097	636165.60	4263279.90	0.00089
636170.60	4263279.90	0.00090	636175.60	4263279.90	0.00091
636180.60	4263279.90	0.00093	636185.60	4263279.90	0.00094
636190.60	4263279.90	0.00095	636195.60	4263279.90	0.00096
636200.60	4263279.90	0.00097	636170.60	4263284.90	0.00091

636175.60 4263284.90 0.00093 636180.60 4263284.90 0.00094
636185.60 4263284.90 0.00095 636190.60 4263284.90 0.00096
636170.60 4263289.90 0.00092 636175.60 4263289.90 0.00094
636180.60 4263289.90 0.00095 636185.60 4263289.90 0.00096
636170.60 4263294.90 0.00093 636175.60 4263294.90 0.00095
636180.60 4263294.90 0.00096 636517.70 4263440.20 0.00383
636522.70 4263440.20 0.00385 636527.70 4263440.20 0.00386
636532.70 4263440.20 0.00386 636517.70 4263445.20 0.00394
636522.70 4263445.20 0.00395 636527.70 4263445.20 0.00396
636532.70 4263445.20 0.00396 636537.70 4263445.20 0.00396
636542.70 4263445.20 0.00395 636547.70 4263445.20 0.00394
636517.70 4263450.20 0.00405 636522.70 4263450.20 0.00406
636527.70 4263450.20 0.00407 636532.70 4263450.20 0.00407
636537.70 4263450.20 0.00406 636542.70 4263450.20 0.00405
636512.70 4263455.20 0.00415 636517.70 4263455.20 0.00416
636522.70 4263455.20 0.00417 636527.70 4263455.20 0.00417
636532.70 4263455.20 0.00417 636537.70 4263455.20 0.00417
636542.70 4263455.20 0.00415 636512.70 4263460.20 0.00426
636517.70 4263460.20 0.00428 636522.70 4263460.20 0.00428
636527.70 4263460.20 0.00429 636532.70 4263460.20 0.00428
636537.70 4263460.20 0.00427 636507.70 4263465.20 0.00437
636512.70 4263465.20 0.00439 636517.70 4263465.20 0.00440
636522.70 4263465.20 0.00440 636527.70 4263465.20 0.00440
636532.70 4263465.20 0.00440 636537.70 4263465.20 0.00438
636507.70 4263470.20 0.00450 636512.70 4263470.20 0.00451

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         636517.70    4263470.20        0.00452                      636522.70
4263470.20        0.00453
         636527.70    4263470.20        0.00452                      636532.70
4263470.20        0.00451
         636507.70    4263475.20        0.00463                      636512.70
4263475.20        0.00465
         636517.70    4263475.20        0.00465                      636522.70
4263475.20        0.00465
         636527.70    4263475.20        0.00465                      636532.70
4263475.20        0.00463
         636512.70    4263480.20        0.00478                      636517.70
4263480.20        0.00479
         636522.70    4263480.20        0.00478                      636527.70
4263480.20        0.00477
         636522.70    4263485.20        0.00492                      636527.70
4263485.20        0.00491
         636550.00    4263370.00        0.00279                      636555.00
4263370.00        0.00280
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       09:54:01

                                   PAGE 194
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636560.00    4263370.00        0.00280                      636545.00
4263375.00        0.00284
         636550.00    4263375.00        0.00285                      636555.00
4263375.00        0.00286
         636560.00    4263375.00        0.00286                      636565.00
4263375.00        0.00286
         636545.00    4263380.00        0.00291                      636550.00
4263380.00        0.00291
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         636555.00    4263380.00        0.00292                    636560.00
4263380.00        0.00292
         636565.00    4263380.00        0.00292                    636545.00
4263385.00        0.00297
         636550.00    4263385.00        0.00298                    636555.00
4263385.00        0.00298
         636560.00    4263385.00        0.00299                    636565.00
4263385.00        0.00298
         636570.00    4263385.00        0.00298                    636545.00
4263390.00        0.00304
         636550.00    4263390.00        0.00305                    636555.00
4263390.00        0.00305
         636560.00    4263390.00        0.00305                    636565.00
4263390.00        0.00305
         636570.00    4263390.00        0.00304                    636567.90
4263439.50        0.00375
         636572.90    4263439.50        0.00372                    636577.90
4263439.50        0.00368
         636582.90    4263439.50        0.00364                    636587.90
4263439.50        0.00360
         636612.90    4263439.50        0.00335                    636617.90
4263439.50        0.00330
         636622.90    4263439.50        0.00324                    636627.90
4263439.50        0.00318
         636632.90    4263439.50        0.00313                    636637.90
4263439.50        0.00307
         636642.90    4263439.50        0.00301                    636647.90
4263439.50        0.00295
         636652.90    4263439.50        0.00289                    636657.90
4263439.50        0.00284
         636662.90    4263439.50        0.00278                    636667.90
4263439.50        0.00272
         636672.90    4263439.50        0.00267                    636677.90
4263439.50        0.00262
         636567.90    4263444.50        0.00383                    636572.90
4263444.50        0.00380
         636577.90    4263444.50        0.00376                    636582.90
4263444.50        0.00372
         636612.90    4263444.50        0.00341                    636617.90
4263444.50        0.00335
         636622.90    4263444.50        0.00329                    636627.90
4263444.50        0.00323
         636632.90    4263444.50        0.00317                    636637.90
4263444.50        0.00311
         636642.90    4263444.50        0.00305                    636647.90
4263444.50        0.00299
         636652.90    4263444.50        0.00293                    636657.90
4263444.50        0.00287
         636662.90    4263444.50        0.00281                    636667.90
4263444.50        0.00276
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         636672.90    4263444.50        0.00270                      636677.90
4263444.50        0.00264
         636567.90    4263449.50        0.00391                      636572.90
4263449.50        0.00388
         636577.90    4263449.50        0.00383                      636582.90
4263449.50        0.00379
         636612.90    4263449.50        0.00346                      636617.90
4263449.50        0.00340
         636622.90    4263449.50        0.00334                      636627.90
4263449.50        0.00328
         636632.90    4263449.50        0.00321                      636637.90
4263449.50        0.00315
         636642.90    4263449.50        0.00309                      636647.90
4263449.50        0.00303
         636652.90    4263449.50        0.00297                      636657.90
4263449.50        0.00290
         636662.90    4263449.50        0.00284                      636667.90
4263449.50        0.00279
         636672.90    4263449.50        0.00273                      636677.90
4263449.50        0.00267
         636682.90    4263449.50        0.00262                      636567.90
4263454.50        0.00400
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                       ***        09:54:01

                                   PAGE 195
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                  INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                            *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636572.90    4263454.50        0.00396                      636577.90
4263454.50        0.00391
         636582.90    4263454.50        0.00386                      636612.90
4263454.50        0.00352
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636617.90 4263454.50 0.00345 636622.90
4263454.50 0.00339
636627.90 4263454.50 0.00332 636632.90
4263454.50 0.00326
636637.90 4263454.50 0.00319 636642.90
4263454.50 0.00313
636647.90 4263454.50 0.00307 636652.90
4263454.50 0.00300
636657.90 4263454.50 0.00294 636662.90
4263454.50 0.00288
636667.90 4263454.50 0.00282 636672.90
4263454.50 0.00276
636677.90 4263454.50 0.00270 636682.90
4263454.50 0.00264
636567.90 4263459.50 0.00409 636572.90
4263459.50 0.00404
636577.90 4263459.50 0.00399 636582.90
4263459.50 0.00394
636587.90 4263459.50 0.00388 636592.90
4263459.50 0.00383
636612.90 4263459.50 0.00357 636617.90
4263459.50 0.00351
636622.90 4263459.50 0.00344 636627.90
4263459.50 0.00337
636632.90 4263459.50 0.00330 636637.90
4263459.50 0.00324
636642.90 4263459.50 0.00317 636647.90
4263459.50 0.00310
636652.90 4263459.50 0.00304 636657.90
4263459.50 0.00297
636662.90 4263459.50 0.00291 636667.90
4263459.50 0.00285
636672.90 4263459.50 0.00279 636677.90
4263459.50 0.00273
636682.90 4263459.50 0.00267 636567.90
4263464.50 0.00417
636572.90 4263464.50 0.00413 636577.90
4263464.50 0.00407
636582.90 4263464.50 0.00402 636587.90
4263464.50 0.00396
636592.90 4263464.50 0.00390 636597.90
4263464.50 0.00383
636602.90 4263464.50 0.00377 636607.90
4263464.50 0.00370
636612.90 4263464.50 0.00363 636617.90
4263464.50 0.00356
636622.90 4263464.50 0.00349 636627.90
4263464.50 0.00342
636632.90 4263464.50 0.00335 636637.90
4263464.50 0.00328

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         636642.90    4263464.50        0.00321                       636647.90
4263464.50        0.00314
         636652.90    4263464.50        0.00307                       636657.90
4263464.50        0.00301
         636662.90    4263464.50        0.00294                       636667.90
4263464.50        0.00288
         636672.90    4263464.50        0.00282                       636677.90
4263464.50        0.00276
         636682.90    4263464.50        0.00270                       636562.90
4263469.50        0.00431
         636567.90    4263469.50        0.00426                       636572.90
4263469.50        0.00421
         636577.90    4263469.50        0.00416                       636582.90
4263469.50        0.00410
         636587.90    4263469.50        0.00403                       636592.90
4263469.50        0.00397
         636597.90    4263469.50        0.00390                       636602.90
4263469.50        0.00383
         636607.90    4263469.50        0.00376                       636612.90
4263469.50        0.00369
         636617.90    4263469.50        0.00361                       636622.90
4263469.50        0.00354
         636627.90    4263469.50        0.00347                       636632.90
4263469.50        0.00340
         636637.90    4263469.50        0.00332                       636642.90
4263469.50        0.00325
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***        09:54:01

                                      PAGE 196
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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         636647.90    4263469.50        0.00318                    636652.90
4263469.50        0.00311
         636657.90    4263469.50        0.00304                    636662.90
4263469.50        0.00298
         636667.90    4263469.50        0.00291                    636672.90
4263469.50        0.00285
         636677.90    4263469.50        0.00278                    636682.90
4263469.50        0.00272
         636562.90    4263474.50        0.00441                    636567.90
4263474.50        0.00436
         636572.90    4263474.50        0.00430                    636577.90
4263474.50        0.00424
         636582.90    4263474.50        0.00418                    636587.90
4263474.50        0.00411
         636592.90    4263474.50        0.00404                    636597.90
4263474.50        0.00397
         636602.90    4263474.50        0.00389                    636607.90
4263474.50        0.00382
         636612.90    4263474.50        0.00374                    636617.90
4263474.50        0.00367
         636622.90    4263474.50        0.00359                    636627.90
4263474.50        0.00352
         636632.90    4263474.50        0.00344                    636637.90
4263474.50        0.00337
         636642.90    4263474.50        0.00329                    636647.90
4263474.50        0.00322
         636652.90    4263474.50        0.00315                    636657.90
4263474.50        0.00308
         636662.90    4263474.50        0.00301                    636667.90
4263474.50        0.00294
         636672.90    4263474.50        0.00288                    636677.90
4263474.50        0.00281
         636682.90    4263474.50        0.00275                    636562.90
4263479.50        0.00451
         636567.90    4263479.50        0.00445                    636572.90
4263479.50        0.00439
         636577.90    4263479.50        0.00433                    636582.90
4263479.50        0.00426
         636587.90    4263479.50        0.00419                    636592.90
4263479.50        0.00411
         636597.90    4263479.50        0.00404                    636602.90
4263479.50        0.00396
         636607.90    4263479.50        0.00388                    636612.90
4263479.50        0.00380
         636617.90    4263479.50        0.00372                    636622.90
4263479.50        0.00364
         636627.90    4263479.50        0.00357                    636632.90
4263479.50        0.00349
         636637.90    4263479.50        0.00341                    636642.90
4263479.50        0.00333
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         636647.90    4263479.50        0.00326                      636652.90
4263479.50        0.00319
         636657.90    4263479.50        0.00311                      636662.90
4263479.50        0.00304
         636667.90    4263479.50        0.00297                      636672.90
4263479.50        0.00291
         636677.90    4263479.50        0.00284                      636682.90
4263479.50        0.00278
         636562.90    4263484.50        0.00461                      636567.90
4263484.50        0.00455
         636572.90    4263484.50        0.00448                      636577.90
4263484.50        0.00441
         636582.90    4263484.50        0.00434                      636587.90
4263484.50        0.00426
         636592.90    4263484.50        0.00419                      636597.90
4263484.50        0.00411
         636602.90    4263484.50        0.00403                      636607.90
4263484.50        0.00394
         636612.90    4263484.50        0.00386                      636617.90
4263484.50        0.00378
         636622.90    4263484.50        0.00370                      636627.90
4263484.50        0.00362
         636632.90    4263484.50        0.00354                      636637.90
4263484.50        0.00346
         636642.90    4263484.50        0.00338                      636647.90
4263484.50        0.00330
         636652.90    4263484.50        0.00322                      636657.90
4263484.50        0.00315
         636662.90    4263484.50        0.00308                      636667.90
4263484.50        0.00301
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE 197
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
                   **
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X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636672.90	4263484.50	0.00294	636677.90	4263484.50	0.00287
636682.90	4263484.50	0.00280	636687.90	4263484.50	0.00274
636592.90	4263489.50	0.00426	636597.90	4263489.50	0.00418
636602.90	4263489.50	0.00409	636607.90	4263489.50	0.00401
636612.90	4263489.50	0.00392	636617.90	4263489.50	0.00384
636622.90	4263489.50	0.00375	636627.90	4263489.50	0.00367
636632.90	4263489.50	0.00358	636637.90	4263489.50	0.00350
636642.90	4263489.50	0.00342	636647.90	4263489.50	0.00334
636652.90	4263489.50	0.00326	636657.90	4263489.50	0.00318
636662.90	4263489.50	0.00311	636667.90	4263489.50	0.00304
636672.90	4263489.50	0.00297	636677.90	4263489.50	0.00290
636682.90	4263489.50	0.00283	636687.90	4263489.50	0.00277
636714.00	4263443.10	0.00227	636719.00	4263443.10	0.00223
636724.00	4263443.10	0.00218	636729.00	4263443.10	0.00214
636709.00	4263448.10	0.00234	636714.00	4263448.10	0.00229
636719.00	4263448.10	0.00224	636724.00	4263448.10	0.00220
636729.00	4263448.10	0.00216	636704.00	4263453.10	0.00241
636709.00	4263453.10	0.00236	636714.00	4263453.10	0.00231
636719.00	4263453.10	0.00226	636724.00	4263453.10	0.00222
636729.00	4263453.10	0.00217	636734.00	4263453.10	0.00213
636704.00	4263458.10	0.00243	636709.00	4263458.10	0.00238
636714.00	4263458.10	0.00233	636719.00	4263458.10	0.00228
636724.00	4263458.10	0.00224	636729.00	4263458.10	0.00219

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         636734.00    4263458.10        0.00215                       636739.00
4263458.10        0.00210
         636704.00    4263463.10        0.00245                       636709.00
4263463.10        0.00240
         636714.00    4263463.10        0.00235                       636719.00
4263463.10        0.00230
         636724.00    4263463.10        0.00225                       636729.00
4263463.10        0.00221
         636734.00    4263463.10        0.00216                       636739.00
4263463.10        0.00212
         636744.00    4263463.10        0.00208                       636709.00
4263468.10        0.00242
         636714.00    4263468.10        0.00237                       636719.00
4263468.10        0.00232
         636724.00    4263468.10        0.00227                       636729.00
4263468.10        0.00222
         636734.00    4263468.10        0.00218                       636739.00
4263468.10        0.00213
         636744.00    4263468.10        0.00209                       636714.00
4263473.10        0.00239
         636719.00    4263473.10        0.00234                       636724.00
4263473.10        0.00229
         636729.00    4263473.10        0.00224                       636734.00
4263473.10        0.00219
         636739.00    4263473.10        0.00215                       636744.00
4263473.10        0.00210
         636749.00    4263473.10        0.00206                       636719.00
4263478.10        0.00236
         636724.00    4263478.10        0.00231                       636729.00
4263478.10        0.00226
         636734.00    4263478.10        0.00221                       636739.00
4263478.10        0.00216
         636719.00    4263483.10        0.00238                       636724.00
4263483.10        0.00233
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 198
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636729.00	4263483.10	0.00228	636734.00	4263483.10	0.00223
636724.00	4263488.10	0.00234	636729.00	4263488.10	0.00229
636600.80	4263513.30	0.00447	636605.80	4263513.30	0.00437
636610.80	4263513.30	0.00426	636615.80	4263513.30	0.00416
636620.80	4263513.30	0.00405	636625.80	4263513.30	0.00395
636630.80	4263513.30	0.00385	636635.80	4263513.30	0.00376
636640.80	4263513.30	0.00366	636645.80	4263513.30	0.00357
636650.80	4263513.30	0.00348	636655.80	4263513.30	0.00339
636660.80	4263513.30	0.00331	636665.80	4263513.30	0.00322
636670.80	4263513.30	0.00314	636675.80	4263513.30	0.00306
636680.80	4263513.30	0.00299	636685.80	4263513.30	0.00292
636690.80	4263513.30	0.00285	636695.80	4263513.30	0.00278
636700.80	4263513.30	0.00271	636705.80	4263513.30	0.00265
636710.80	4263513.30	0.00258	636715.80	4263513.30	0.00252
636720.80	4263513.30	0.00246	636725.80	4263513.30	0.00241
636600.80	4263518.30	0.00455	636605.80	4263518.30	0.00444
636610.80	4263518.30	0.00433	636615.80	4263518.30	0.00422
636620.80	4263518.30	0.00411	636625.80	4263518.30	0.00401
636630.80	4263518.30	0.00390	636635.80	4263518.30	0.00380
636640.80	4263518.30	0.00371	636645.80	4263518.30	0.00361
636650.80	4263518.30	0.00352	636655.80	4263518.30	0.00343

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         636660.80    4263518.30        0.00334                      636665.80
4263518.30        0.00326
         636670.80    4263518.30        0.00317                      636675.80
4263518.30        0.00309
         636680.80    4263518.30        0.00302                      636685.80
4263518.30        0.00294
         636690.80    4263518.30        0.00287                      636695.80
4263518.30        0.00280
         636700.80    4263518.30        0.00273                      636705.80
4263518.30        0.00267
         636710.80    4263518.30        0.00260                      636715.80
4263518.30        0.00254
         636720.80    4263518.30        0.00248                      636725.80
4263518.30        0.00242
         636600.80    4263523.30        0.00462                      636605.80
4263523.30        0.00451
         636610.80    4263523.30        0.00439                      636615.80
4263523.30        0.00428
         636620.80    4263523.30        0.00417                      636625.80
4263523.30        0.00406
         636630.80    4263523.30        0.00395                      636635.80
4263523.30        0.00385
         636640.80    4263523.30        0.00375                      636645.80
4263523.30        0.00365
         636650.80    4263523.30        0.00356                      636655.80
4263523.30        0.00346
         636660.80    4263523.30        0.00337                      636665.80
4263523.30        0.00329
         636670.80    4263523.30        0.00320                      636675.80
4263523.30        0.00312
         636680.80    4263523.30        0.00304                      636685.80
4263523.30        0.00297
         636690.80    4263523.30        0.00289                      636695.80
4263523.30        0.00282
         636700.80    4263523.30        0.00275                      636705.80
4263523.30        0.00268
         636710.80    4263523.30        0.00262                      636715.80
4263523.30        0.00256
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                            ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                    PAGE 199
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636720.80	4263523.30	0.00250	636725.80	4263523.30	0.00244
636600.80	4263528.30	0.00470	636605.80	4263528.30	0.00458
636610.80	4263528.30	0.00446	636615.80	4263528.30	0.00434
636620.80	4263528.30	0.00423	636625.80	4263528.30	0.00411
636630.80	4263528.30	0.00400	636635.80	4263528.30	0.00390
636640.80	4263528.30	0.00379	636645.80	4263528.30	0.00369
636650.80	4263528.30	0.00360	636655.80	4263528.30	0.00350
636660.80	4263528.30	0.00341	636665.80	4263528.30	0.00332
636670.80	4263528.30	0.00323	636675.80	4263528.30	0.00315
636680.80	4263528.30	0.00307	636685.80	4263528.30	0.00299
636690.80	4263528.30	0.00292	636695.80	4263528.30	0.00284
636700.80	4263528.30	0.00277	636705.80	4263528.30	0.00270
636710.80	4263528.30	0.00264	636715.80	4263528.30	0.00257
636720.80	4263528.30	0.00251	636725.80	4263528.30	0.00245
636600.80	4263533.30	0.00477	636605.80	4263533.30	0.00465
636610.80	4263533.30	0.00452	636615.80	4263533.30	0.00440
636620.80	4263533.30	0.00428	636655.80	4263533.30	0.00354
636660.80	4263533.30	0.00344	636665.80	4263533.30	0.00335
636670.80	4263533.30	0.00326	636675.80	4263533.30	0.00318

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         636680.80    4263533.30        0.00310                      636685.80
4263533.30        0.00302
         636690.80    4263533.30        0.00294                      636715.80
4263533.30        0.00259
         636720.80    4263533.30        0.00253                      636725.80
4263533.30        0.00247
         636655.80    4263538.30        0.00357                      636660.80
4263538.30        0.00348
         636665.80    4263538.30        0.00338                      636670.80
4263538.30        0.00329
         636675.80    4263538.30        0.00321                      636680.80
4263538.30        0.00312
         636685.80    4263538.30        0.00304                      636690.80
4263538.30        0.00296
         636715.80    4263538.30        0.00261                      636720.80
4263538.30        0.00254
         636725.80    4263538.30        0.00248                      636655.80
4263543.30        0.00361
         636660.80    4263543.30        0.00351                      636665.80
4263543.30        0.00341
         636670.80    4263543.30        0.00332                      636675.80
4263543.30        0.00323
         636680.80    4263543.30        0.00315                      636685.80
4263543.30        0.00306
         636690.80    4263543.30        0.00298                      636715.80
4263543.30        0.00262
         636720.80    4263543.30        0.00256                      636598.00
4263567.00        0.00539
         636603.00    4263567.00        0.00522                      636608.00
4263567.00        0.00506
         636613.00    4263567.00        0.00491                      636748.00
4263567.00        0.00227
         636753.00    4263567.00        0.00222                      636598.00
4263572.00        0.00547
         636603.00    4263572.00        0.00530                      636608.00
4263572.00        0.00513
         636613.00    4263572.00        0.00497                      636643.00
4263572.00        0.00411
         636648.00    4263572.00        0.00399                      636653.00
4263572.00        0.00387
         636743.00    4263572.00        0.00234                      636748.00
4263572.00        0.00228
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***       09:54:01

                                   PAGE 200
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636753.00	4263572.00	0.00222	636598.00	4263577.00	0.00555
636603.00	4263577.00	0.00538	636608.00	4263577.00	0.00520
636613.00	4263577.00	0.00503	636638.00	4263577.00	0.00428
636643.00	4263577.00	0.00415	636648.00	4263577.00	0.00402
636653.00	4263577.00	0.00390	636673.00	4263577.00	0.00345
636678.00	4263577.00	0.00335	636728.00	4263577.00	0.00254
636733.00	4263577.00	0.00247	636738.00	4263577.00	0.00241
636743.00	4263577.00	0.00235	636748.00	4263577.00	0.00229
636753.00	4263577.00	0.00223	636598.00	4263582.00	0.00564
636603.00	4263582.00	0.00545	636608.00	4263582.00	0.00527
636613.00	4263582.00	0.00510	636618.00	4263582.00	0.00493
636623.00	4263582.00	0.00477	636628.00	4263582.00	0.00462
636633.00	4263582.00	0.00447	636638.00	4263582.00	0.00433
636643.00	4263582.00	0.00419	636648.00	4263582.00	0.00406
636653.00	4263582.00	0.00393	636663.00	4263582.00	0.00369
636668.00	4263582.00	0.00358	636673.00	4263582.00	0.00348
636678.00	4263582.00	0.00337	636683.00	4263582.00	0.00327

```
         636713.00    4263582.00        0.00276                      636718.00
4263582.00        0.00268
         636723.00    4263582.00        0.00261                      636728.00
4263582.00        0.00254
         636733.00    4263582.00        0.00248                      636738.00
4263582.00        0.00241
         636743.00    4263582.00        0.00235                      636748.00
4263582.00        0.00229
         636753.00    4263582.00        0.00223                      636598.00
4263587.00        0.00572
         636603.00    4263587.00        0.00552                      636608.00
4263587.00        0.00534
         636613.00    4263587.00        0.00516                      636618.00
4263587.00        0.00499
         636623.00    4263587.00        0.00482                      636628.00
4263587.00        0.00466
         636633.00    4263587.00        0.00451                      636638.00
4263587.00        0.00437
         636643.00    4263587.00        0.00422                      636648.00
4263587.00        0.00409
         636653.00    4263587.00        0.00396                      636658.00
4263587.00        0.00384
         636663.00    4263587.00        0.00372                      636668.00
4263587.00        0.00361
         636673.00    4263587.00        0.00350                      636678.00
4263587.00        0.00339
         636683.00    4263587.00        0.00329                      636688.00
4263587.00        0.00320
         636698.00    4263587.00        0.00302                      636703.00
4263587.00        0.00293
         636708.00    4263587.00        0.00285                      636713.00
4263587.00        0.00277
         636718.00    4263587.00        0.00269                      636723.00
4263587.00        0.00262
         636728.00    4263587.00        0.00255                      636733.00
4263587.00        0.00248
         636738.00    4263587.00        0.00242                      636743.00
4263587.00        0.00236
         636748.00    4263587.00        0.00230                      636753.00
4263587.00        0.00224
         636598.00    4263592.00        0.00580                      636603.00
4263592.00        0.00560
         636608.00    4263592.00        0.00541                      636613.00
4263592.00        0.00522
         636618.00    4263592.00        0.00504                      636623.00
4263592.00        0.00487
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636628.00	4263592.00	0.00471	636633.00	4263592.00	0.00455
636638.00	4263592.00	0.00440	636643.00	4263592.00	0.00426
636648.00	4263592.00	0.00412	636653.00	4263592.00	0.00399
636658.00	4263592.00	0.00387	636663.00	4263592.00	0.00374
636668.00	4263592.00	0.00363	636673.00	4263592.00	0.00352
636678.00	4263592.00	0.00341	636683.00	4263592.00	0.00331
636688.00	4263592.00	0.00321	636693.00	4263592.00	0.00312
636698.00	4263592.00	0.00303	636703.00	4263592.00	0.00294
636708.00	4263592.00	0.00286	636713.00	4263592.00	0.00278
636718.00	4263592.00	0.00270	636723.00	4263592.00	0.00263
636728.00	4263592.00	0.00256	636733.00	4263592.00	0.00249
636738.00	4263592.00	0.00242	636743.00	4263592.00	0.00236
636748.00	4263592.00	0.00230	636753.00	4263592.00	0.00224
636598.00	4263597.00	0.00588	636603.00	4263597.00	0.00567
636608.00	4263597.00	0.00547	636613.00	4263597.00	0.00528

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         636618.00    4263597.00        0.00510                    636623.00
4263597.00        0.00492
         636628.00    4263597.00        0.00476                    636633.00
4263597.00        0.00459
         636638.00    4263597.00        0.00444                    636643.00
4263597.00        0.00429
         636648.00    4263597.00        0.00415                    636653.00
4263597.00        0.00402
         636658.00    4263597.00        0.00389                    636663.00
4263597.00        0.00377
         636668.00    4263597.00        0.00365                    636673.00
4263597.00        0.00354
         636678.00    4263597.00        0.00343                    636683.00
4263597.00        0.00333
         636688.00    4263597.00        0.00323                    636693.00
4263597.00        0.00313
         636698.00    4263597.00        0.00304                    636703.00
4263597.00        0.00295
         636708.00    4263597.00        0.00287                    636713.00
4263597.00        0.00279
         636718.00    4263597.00        0.00271                    636723.00
4263597.00        0.00264
         636728.00    4263597.00        0.00256                    636733.00
4263597.00        0.00250
         636738.00    4263597.00        0.00243                    636743.00
4263597.00        0.00237
         636748.00    4263597.00        0.00231                    636753.00
4263597.00        0.00225
         636598.00    4263602.00        0.00596                    636603.00
4263602.00        0.00574
         636608.00    4263602.00        0.00554                    636613.00
4263602.00        0.00534
         636618.00    4263602.00        0.00515                    636623.00
4263602.00        0.00497
         636628.00    4263602.00        0.00480                    636633.00
4263602.00        0.00463
         636638.00    4263602.00        0.00448                    636643.00
4263602.00        0.00433
         636648.00    4263602.00        0.00418                    636653.00
4263602.00        0.00405
         636658.00    4263602.00        0.00392                    636663.00
4263602.00        0.00379
         636668.00    4263602.00        0.00367                    636673.00
4263602.00        0.00356
         636678.00    4263602.00        0.00345                    636683.00
4263602.00        0.00334
         636688.00    4263602.00        0.00324                    636693.00
4263602.00        0.00314
         636698.00    4263602.00        0.00305                    636703.00
4263602.00        0.00296
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636708.00	4263602.00	0.00288	636713.00	4263602.00	0.00280
636718.00	4263602.00	0.00272	636723.00	4263602.00	0.00264
636728.00	4263602.00	0.00257	636733.00	4263602.00	0.00250
636738.00	4263602.00	0.00243	636743.00	4263602.00	0.00237
636748.00	4263602.00	0.00231	636753.00	4263602.00	0.00225
636849.40	4263714.50	0.00138	636854.40	4263714.50	0.00135
636859.40	4263714.50	0.00132	636864.40	4263714.50	0.00130
636869.40	4263714.50	0.00127	636849.40	4263719.50	0.00137
636854.40	4263719.50	0.00134	636859.40	4263719.50	0.00132
636864.40	4263719.50	0.00129	636869.40	4263719.50	0.00126
636849.40	4263724.50	0.00136	636854.40	4263724.50	0.00134
636859.40	4263724.50	0.00131	636864.40	4263724.50	0.00128
636869.40	4263724.50	0.00126	636849.40	4263729.50	0.00136

```
        636854.40    4263729.50        0.00133                    636859.40
4263729.50        0.00130
        636864.40    4263729.50        0.00127                    636869.40
4263729.50        0.00125
        636849.40    4263734.50        0.00135                    636854.40
4263734.50        0.00132
        636859.40    4263734.50        0.00129                    636864.40
4263734.50        0.00126
        636869.40    4263734.50        0.00124                    636869.40
4263739.50        0.00123
        636679.60    4263271.20        0.00179                    636684.60
4263271.20        0.00177
        636689.60    4263271.20        0.00176                    636694.60
4263271.20        0.00174
        636699.60    4263271.20        0.00172                    636704.60
4263271.20        0.00170
        636709.60    4263271.20        0.00168                    636714.60
4263271.20        0.00165
        636679.60    4263276.20        0.00181                    636684.60
4263276.20        0.00179
        636689.60    4263276.20        0.00177                    636694.60
4263276.20        0.00175
        636699.60    4263276.20        0.00173                    636704.60
4263276.20        0.00171
        636709.60    4263276.20        0.00169                    636679.60
4263281.20        0.00183
        636684.60    4263281.20        0.00181                    636689.60
4263281.20        0.00179
        636694.60    4263281.20        0.00177                    636699.60
4263281.20        0.00175
        636704.60    4263281.20        0.00173                    636709.60
4263281.20        0.00171
        636679.60    4263286.20        0.00186                    636684.60
4263286.20        0.00184
        636689.60    4263286.20        0.00181                    636694.60
4263286.20        0.00179
        636699.60    4263286.20        0.00177                    636704.60
4263286.20        0.00175
        636709.60    4263286.20        0.00172                    636679.60
4263291.20        0.00188
        636684.60    4263291.20        0.00186                    636689.60
4263291.20        0.00183
        636694.60    4263291.20        0.00181                    636699.60
4263291.20        0.00179
        636704.60    4263291.20        0.00177                    636709.60
4263291.20        0.00174
        636679.60    4263296.20        0.00190                    636684.60
4263296.20        0.00188
        636689.60    4263296.20        0.00185                    636694.60
4263296.20        0.00183
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636699.60	4263296.20	0.00181	636704.60	4263296.20	0.00178
636709.60	4263296.20	0.00176	636679.60	4263301.20	0.00192
636684.60	4263301.20	0.00190	636689.60	4263301.20	0.00187
636694.60	4263301.20	0.00185	636699.60	4263301.20	0.00183
636704.60	4263301.20	0.00180	636709.60	4263301.20	0.00178
636679.60	4263306.20	0.00194	636684.60	4263306.20	0.00192
636689.60	4263306.20	0.00189	636694.60	4263306.20	0.00187
636699.60	4263306.20	0.00184	636704.60	4263306.20	0.00182
636709.60	4263306.20	0.00179	636679.60	4263311.20	0.00196
636684.60	4263311.20	0.00194	636689.60	4263311.20	0.00191
636694.60	4263311.20	0.00189	636699.60	4263311.20	0.00186
636704.60	4263311.20	0.00184	636709.60	4263311.20	0.00181
636679.60	4263316.20	0.00199	636684.60	4263316.20	0.00196

636689.60 4263316.20 0.00193 636694.60 4263316.20 0.00191
636699.60 4263316.20 0.00188 636704.60 4263316.20 0.00185
636709.60 4263316.20 0.00183 636679.60 4263321.20 0.00201
636684.60 4263321.20 0.00198 636689.60 4263321.20 0.00196
636694.60 4263321.20 0.00193 636699.60 4263321.20 0.00190
636704.60 4263321.20 0.00187 636709.60 4263321.20 0.00184
636679.60 4263326.20 0.00203 636684.60 4263326.20 0.00200
636689.60 4263326.20 0.00198 636694.60 4263326.20 0.00195
636699.60 4263326.20 0.00192 636704.60 4263326.20 0.00189
636679.60 4263331.20 0.00206 636684.60 4263331.20 0.00203
636689.60 4263331.20 0.00200 636694.60 4263331.20 0.00197
636699.60 4263331.20 0.00194 636704.60 4263331.20 0.00191
636684.60 4263336.20 0.00205 636689.60 4263336.20 0.00202
636694.60 4263336.20 0.00199 636699.60 4263336.20 0.00196
636704.60 4263336.20 0.00193 636684.60 4263341.20 0.00207
636689.60 4263341.20 0.00204 636694.60 4263341.20 0.00201
636699.60 4263341.20 0.00198 636704.60 4263341.20 0.00195
636684.60 4263346.20 0.00209 636689.60 4263346.20 0.00206
636694.60 4263346.20 0.00203 636699.60 4263346.20 0.00200
636704.60 4263346.20 0.00197 636709.60 4263346.20 0.00193
636734.80 4263273.30 0.00157 636739.80 4263273.30 0.00155
636744.80 4263273.30 0.00153 636749.80 4263273.30 0.00151
636754.80 4263273.30 0.00149 636759.80 4263273.30 0.00147
636734.80 4263278.30 0.00159 636739.80 4263278.30 0.00156
636744.80 4263278.30 0.00154 636749.80 4263278.30 0.00152

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636754.80	4263278.30	0.00150	636759.80	4263278.30	0.00148
636734.80	4263283.30	0.00160	636739.80	4263283.30	0.00158
636744.80	4263283.30	0.00156	636749.80	4263283.30	0.00153
636754.80	4263283.30	0.00151	636759.80	4263283.30	0.00149
636734.80	4263288.30	0.00161	636739.80	4263288.30	0.00159
636744.80	4263288.30	0.00157	636749.80	4263288.30	0.00154
636754.80	4263288.30	0.00152	636759.80	4263288.30	0.00150
636734.80	4263293.30	0.00163	636739.80	4263293.30	0.00160
636744.80	4263293.30	0.00158	636749.80	4263293.30	0.00156
636754.80	4263293.30	0.00153	636759.80	4263293.30	0.00151
636734.80	4263298.30	0.00164	636739.80	4263298.30	0.00162
636744.80	4263298.30	0.00159	636749.80	4263298.30	0.00157
636754.80	4263298.30	0.00155	636759.80	4263298.30	0.00152

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         636734.80    4263303.30        0.00166                    636739.80
4263303.30        0.00163
         636744.80    4263303.30        0.00161                    636749.80
4263303.30        0.00158
         636754.80    4263303.30        0.00156                    636759.80
4263303.30        0.00153
         636734.80    4263308.30        0.00167                    636739.80
4263308.30        0.00164
         636744.80    4263308.30        0.00162                    636749.80
4263308.30        0.00160
         636754.80    4263308.30        0.00157                    636759.80
4263308.30        0.00155
         636734.80    4263313.30        0.00168                    636739.80
4263313.30        0.00166
         636744.80    4263313.30        0.00163                    636749.80
4263313.30        0.00161
         636754.80    4263313.30        0.00158                    636759.80
4263313.30        0.00156
         636734.80    4263318.30        0.00170                    636739.80
4263318.30        0.00167
         636744.80    4263318.30        0.00165                    636749.80
4263318.30        0.00162
         636754.80    4263318.30        0.00160                    636759.80
4263318.30        0.00157
         636734.80    4263323.30        0.00171                    636739.80
4263323.30        0.00169
         636744.80    4263323.30        0.00166                    636749.80
4263323.30        0.00163
         636754.80    4263323.30        0.00161                    636759.80
4263323.30        0.00158
         636734.80    4263328.30        0.00173                    636739.80
4263328.30        0.00170
         636744.80    4263328.30        0.00167                    636749.80
4263328.30        0.00165
         636754.80    4263328.30        0.00162                    636734.80
4263333.30        0.00174
         636739.80    4263333.30        0.00171                    636744.80
4263333.30        0.00169
         636749.80    4263333.30        0.00166                    636754.80
4263333.30        0.00163
         636734.80    4263338.30        0.00176                    636739.80
4263338.30        0.00173
         636744.80    4263338.30        0.00170                    636749.80
4263338.30        0.00167
         636754.80    4263338.30        0.00165                    636734.80
4263343.30        0.00177
         636739.80    4263343.30        0.00174                    636744.80
4263343.30        0.00171
         636749.80    4263343.30        0.00169                    636754.80
4263343.30        0.00166
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636734.80	4263348.30	0.00179	636739.80	4263348.30	0.00176
636744.80	4263348.30	0.00173	636749.80	4263348.30	0.00170
636754.80	4263348.30	0.00167	636874.40	4263478.90	0.00128
636879.40	4263478.90	0.00126	636874.40	4263483.90	0.00129
636879.40	4263483.90	0.00126	636874.40	4263488.90	0.00129
636879.40	4263488.90	0.00126	636874.40	4263493.90	0.00129
636879.40	4263493.90	0.00127	636874.40	4263498.90	0.00129
636879.40	4263498.90	0.00127	636874.40	4263503.90	0.00129
636879.40	4263503.90	0.00127	636874.40	4263508.90	0.00130
636879.40	4263508.90	0.00127	636874.40	4263513.90	0.00130
636879.40	4263513.90	0.00127	636874.40	4263518.90	0.00130
636879.40	4263518.90	0.00127	636874.40	4263523.90	0.00130
636879.40	4263523.90	0.00128	636874.40	4263528.90	0.00130

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        636879.40    4263528.90        0.00128                    636874.40
4263533.90        0.00130
        636879.40    4263533.90        0.00128                    636874.40
4263538.90        0.00130
        636879.40    4263538.90        0.00128                    636874.40
4263543.90        0.00130
        636879.40    4263543.90        0.00128                    636874.40
4263548.90        0.00130
        636879.40    4263548.90        0.00128                    636874.40
4263553.90        0.00131
        636879.40    4263553.90        0.00128                    636874.40
4263558.90        0.00131
        636879.40    4263558.90        0.00128                    636874.40
4263563.90        0.00131
        636879.40    4263563.90        0.00128                    636874.40
4263568.90        0.00131
        636879.40    4263568.90        0.00128                    636874.40
4263573.90        0.00131
        636879.40    4263573.90        0.00128                    636874.40
4263578.90        0.00131
        636879.40    4263578.90        0.00128                    636874.40
4263583.90        0.00131
        636879.40    4263583.90        0.00128                    636874.40
4263588.90        0.00131
        636879.40    4263588.90        0.00128                    636874.40
4263593.90        0.00131
        636879.40    4263593.90        0.00129                    636874.40
4263598.90        0.00131
        636879.40    4263598.90        0.00129                    636874.40
4263603.90        0.00131
        636879.40    4263603.90        0.00129                    636879.40
4263608.90        0.00129
        636869.40    4263426.60        0.00126                    636874.40
4263426.60        0.00124
        636879.40    4263426.60        0.00122                    636864.40
4263431.60        0.00129
        636869.40    4263431.60        0.00127                    636874.40
4263431.60        0.00125
        636879.40    4263431.60        0.00123                    636864.40
4263436.60        0.00130
        636869.40    4263436.60        0.00127                    636874.40
4263436.60        0.00125
        636879.40    4263436.60        0.00123                    636864.40
4263441.60        0.00130
        636869.40    4263441.60        0.00128                    636874.40
4263441.60        0.00126
        636879.40    4263441.60        0.00124                    636864.40
4263446.60        0.00130
        636869.40    4263446.60        0.00128                    636874.40
4263446.60        0.00126
```

```
         636862.30    4263365.80        0.00122                       636867.30
4263365.80        0.00120
         636872.30    4263365.80        0.00119                       636877.30
4263365.80        0.00117
         636867.30    4263370.80        0.00121                       636872.30
4263370.80        0.00119
         636877.30    4263370.80        0.00118                       636882.30
4263370.80        0.00116
         636867.30    4263375.80        0.00122                       636872.30
4263375.80        0.00120
         636877.30    4263375.80        0.00118                       636882.30
4263375.80        0.00116
         636872.30    4263380.80        0.00120                       636877.30
4263380.80        0.00119
         636882.30    4263380.80        0.00117                       636872.30
4263385.80        0.00121
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                           ***       09:54:01

                                     PAGE 206
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                     ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636877.30    4263385.80        0.00119                       636882.30
4263385.80        0.00117
         636872.30    4263324.20        0.00114                       636877.30
4263324.20        0.00112
         636882.30    4263324.20        0.00110                       636877.30
4263329.20        0.00113
         636882.30    4263329.20        0.00111                       636877.30
4263334.20        0.00113
         636882.30    4263334.20        0.00112                       636877.30
4263339.20        0.00114
```

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         636882.30    4263339.20        0.00112                    636877.30
4263344.20        0.00114
         636882.30    4263344.20        0.00113                    636512.70
4263645.30        0.01398
         636517.70    4263645.30        0.01345                    636522.70
4263645.30        0.01292
         636512.70    4263650.30        0.01447                    636517.70
4263650.30        0.01389
         636522.70    4263650.30        0.01331                    636522.70
4263655.30        0.01371
         636530.70    4263643.90        0.01199                    636530.70
4263648.90        0.01231
         636530.70    4263653.90        0.01264                    636530.70
4263658.90        0.01297
         636535.70    4263658.90        0.01234                    636540.70
4263658.90        0.01174
         636530.70    4263663.90        0.01330                    636535.70
4263663.90        0.01263
         636540.70    4263663.90        0.01199                    636545.70
4263663.90        0.01138
         636530.70    4263668.90        0.01362                    636535.70
4263668.90        0.01291
         636540.70    4263668.90        0.01224                    636545.70
4263668.90        0.01159
         636629.40    4263644.60        0.00505                    636634.40
4263644.60        0.00485
         636639.40    4263644.60        0.00467                    636634.40
4263649.60        0.00487
         636639.40    4263649.60        0.00469                    636634.40
4263654.60        0.00489
         636639.40    4263654.60        0.00470                    636649.50
4263659.00        0.00436
         636649.50    4263664.00        0.00437                    636649.50
4263669.00        0.00438
         636654.50    4263669.00        0.00421                    636654.50
4263674.00        0.00422
         636667.50    4263660.50        0.00383                    636672.50
4263660.50        0.00369
         636677.50    4263660.50        0.00357                    636672.50
4263665.50        0.00370
         636677.50    4263665.50        0.00357                    636672.50
4263670.50        0.00370
         636677.50    4263670.50        0.00357                    636672.50
4263675.50        0.00370
         636677.50    4263675.50        0.00357                    636672.50
4263680.50        0.00370
         636677.50    4263680.50        0.00357                    636672.50
4263685.50        0.00369
         636677.50    4263685.50        0.00356                    636690.50
4263638.80        0.00326
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         636690.50    4263643.80        0.00326                       636695.50
4263643.80        0.00316
         636700.50    4263643.80        0.00306                       636705.50
4263643.80        0.00297
         636690.50    4263648.80        0.00327                       636695.50
4263648.80        0.00316
         636700.50    4263648.80        0.00306                       636705.50
4263648.80        0.00297
         636690.50    4263653.80        0.00327                       636695.50
4263653.80        0.00316
         636700.50    4263653.80        0.00307                       636705.50
4263653.80        0.00297
         636702.00    4263697.80        0.00301                       636707.00
4263697.80        0.00291
         636712.00    4263697.80        0.00282                       636702.00
4263702.80        0.00300
         636707.00    4263702.80        0.00290                       636712.00
4263702.80        0.00281
         636702.00    4263707.80        0.00299                       636707.00
4263707.80        0.00289
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 207
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                         ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636712.00    4263707.80        0.00280                       636707.00
4263712.80        0.00288
         636701.30    4264103.80        0.00233                       636706.30
4264103.80        0.00228
         636711.30    4264103.80        0.00222                       636706.30
4264108.80        0.00226
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        636711.30    4264108.80        0.00221                    636716.30
4264108.80        0.00215
        636706.30    4264113.80        0.00224                    636711.30
4264113.80        0.00219
        636716.30    4264113.80        0.00214                    636721.30
4264113.80        0.00209
        636706.30    4264118.80        0.00222                    636711.30
4264118.80        0.00217
        636716.30    4264118.80        0.00212                    636721.30
4264118.80        0.00207
        636726.30    4264118.80        0.00203                    636731.30
4264118.80        0.00198
        636736.30    4264118.80        0.00194                    636741.30
4264118.80        0.00189
        636746.30    4264118.80        0.00185                    636751.30
4264118.80        0.00181
        636706.30    4264123.80        0.00221                    636711.30
4264123.80        0.00216
        636716.30    4264123.80        0.00211                    636721.30
4264123.80        0.00206
        636726.30    4264123.80        0.00201                    636731.30
4264123.80        0.00197
        636736.30    4264123.80        0.00192                    636741.30
4264123.80        0.00188
        636746.30    4264123.80        0.00184                    636751.30
4264123.80        0.00180
        636706.30    4264128.80        0.00219                    636711.30
4264128.80        0.00214
        636716.30    4264128.80        0.00209                    636701.30
4264133.80        0.00222
        636706.30    4264133.80        0.00217                    636711.30
4264133.80        0.00212
        636696.30    4264138.80        0.00225                    636701.30
4264138.80        0.00220
        636706.30    4264138.80        0.00215                    636711.30
4264138.80        0.00210
        636716.30    4264138.80        0.00206                    636721.30
4264138.80        0.00201
        636726.30    4264138.80        0.00197                    636696.30
4264143.80        0.00222
        636701.30    4264143.80        0.00218                    636706.30
4264143.80        0.00213
        636711.30    4264143.80        0.00209                    636716.30
4264143.80        0.00204
        636721.30    4264143.80        0.00200                    636726.30
4264143.80        0.00196
        636711.30    4264148.80        0.00207                    636716.30
4264148.80        0.00203
        636721.30    4264148.80        0.00198                    636726.30
4264148.80        0.00194
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         636731.30    4264148.80        0.00190                       636736.30
4264148.80        0.00186
         636726.30    4264153.80        0.00193                       636731.30
4264153.80        0.00189
         636736.30    4264153.80        0.00185                       636716.30
4264158.80        0.00199
         636721.30    4264158.80        0.00195                       636726.30
4264158.80        0.00191
         636716.30    4264163.80        0.00197                       636721.30
4264163.80        0.00194
         636726.30    4264163.80        0.00190                       636716.30
4264168.80        0.00196
         636721.30    4264168.80        0.00192                       636726.30
4264168.80        0.00188
         636711.30    4264173.80        0.00198                       636716.30
4264173.80        0.00194
         636721.30    4264173.80        0.00190                       636726.30
4264173.80        0.00187
         636711.30    4264178.80        0.00196                       636716.30
4264178.80        0.00192
         636711.30    4264183.80        0.00194                       636716.30
4264183.80        0.00191
         636711.30    4264188.80        0.00192                       636716.30
4264188.80        0.00189
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE 208
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         636711.30    4264193.80        0.00191                       636716.30
4264193.80        0.00187
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636706.30 4264198.80 0.00192 636711.30
4264198.80 0.00189
636716.30 4264198.80 0.00185 636721.30
4264198.80 0.00182
636726.30 4264198.80 0.00179 636731.30
4264198.80 0.00175
636736.30 4264198.80 0.00172 636706.30
4264203.80 0.00190
636711.30 4264203.80 0.00187 636716.30
4264203.80 0.00184
636721.30 4264203.80 0.00180 636726.30
4264203.80 0.00177
636731.30 4264203.80 0.00174 636736.30
4264203.80 0.00171
636696.20 4264038.30 0.00260 636701.20
4264038.30 0.00253
636706.20 4264038.30 0.00245 636711.20
4264038.30 0.00238
636696.20 4264043.30 0.00259 636701.20
4264043.30 0.00252
636706.20 4264043.30 0.00245 636711.20
4264043.30 0.00238
636691.20 4264048.30 0.00265 636696.20
4264048.30 0.00258
636701.20 4264048.30 0.00251 636706.20
4264048.30 0.00243
636691.20 4264053.30 0.00264 636696.20
4264053.30 0.00256
636701.20 4264053.30 0.00249 636691.20
4264058.30 0.00262
636696.20 4264058.30 0.00255 636701.20
4264058.30 0.00248
636691.20 4264063.30 0.00260 636696.20
4264063.30 0.00253
636701.20 4264063.30 0.00247 636706.20
4264063.30 0.00240
636691.20 4264068.30 0.00259 636696.20
4264068.30 0.00252
636701.20 4264068.30 0.00245 636706.20
4264068.30 0.00239
636711.20 4264068.30 0.00232 636716.20
4264068.30 0.00226
636691.20 4264073.30 0.00257 636696.20
4264073.30 0.00250
636701.20 4264073.30 0.00244 636706.20
4264073.30 0.00237
636711.20 4264073.30 0.00231 636716.20
4264073.30 0.00225
636696.20 4264078.30 0.00248 636701.20
4264078.30 0.00242

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         636706.20    4264078.30        0.00236                       636716.50
4264049.10        0.00230
         636721.50    4264049.10        0.00223                       636726.50
4264049.10        0.00217
         636731.50    4264049.10        0.00211                       636736.50
4264049.10        0.00205
         636741.50    4264049.10        0.00200                       636746.50
4264049.10        0.00195
         636751.50    4264049.10        0.00189                       636756.50
4264049.10        0.00184
         636761.50    4264049.10        0.00180                       636716.50
4264054.10        0.00229
         636721.50    4264054.10        0.00222                       636726.50
4264054.10        0.00216
         636731.50    4264054.10        0.00211                       636736.50
4264054.10        0.00205
         636741.50    4264054.10        0.00200                       636746.50
4264054.10        0.00194
         636751.50    4264054.10        0.00189                       636756.50
4264054.10        0.00184
         636761.50    4264054.10        0.00179                       636736.60
4264072.10        0.00202
         636741.60    4264072.10        0.00197                       636746.60
4264072.10        0.00192
         636736.60    4264077.10        0.00202                       636741.60
4264077.10        0.00197
         636746.60    4264077.10        0.00192                       636751.60
4264077.10        0.00187
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 209
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                            ** CONC OF PM25     IN MICROGRAMS/M**3
                     **

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
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         636796.00    4264203.10        0.00137                       636751.00
4264208.10        0.00161
         636756.00    4264208.10        0.00158                       636761.00
4264208.10        0.00155
         636766.00    4264208.10        0.00152                       636786.00
4264208.10        0.00141
         636791.00    4264208.10        0.00139                       636796.00
4264208.10        0.00136
         636779.80    4264155.60        0.00154                       636784.80
4264155.60        0.00151
         636789.80    4264155.60        0.00148                       636779.80
4264160.60        0.00153
         636784.80    4264160.60        0.00150                       636789.80
4264160.60        0.00147
         636779.80    4264165.60        0.00152                       636784.80
4264165.60        0.00149
         636789.80    4264165.60        0.00146                       636779.80
4264170.60        0.00151
         636784.80    4264170.60        0.00148                       636789.80
4264170.60        0.00146
         636779.80    4264175.60        0.00151                       636784.80
4264175.60        0.00148
         636789.80    4264175.60        0.00145                       636784.80
4264180.60        0.00147
         636789.80    4264180.60        0.00144                       636761.00
4264152.00        0.00167
         636766.00    4264152.00        0.00164                       636756.00
4264157.00        0.00169
         636761.00    4264157.00        0.00166                       636756.00
4264162.00        0.00168
         636761.00    4264162.00        0.00165                       636815.00
4264121.80        0.00136
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 210
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                   *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636820.00	4264121.80	0.00133	636825.00	4264121.80	0.00130
636830.00	4264121.80	0.00128	636835.00	4264121.80	0.00125
636840.00	4264121.80	0.00122	636845.00	4264121.80	0.00120
636850.00	4264121.80	0.00117	636855.00	4264121.80	0.00115
636860.00	4264121.80	0.00113	636865.00	4264121.80	0.00110
636870.00	4264121.80	0.00108	636815.00	4264126.80	0.00136
636820.00	4264126.80	0.00133	636825.00	4264126.80	0.00130
636830.00	4264126.80	0.00127	636835.00	4264126.80	0.00125
636840.00	4264126.80	0.00122	636845.00	4264126.80	0.00120
636850.00	4264126.80	0.00117	636855.00	4264126.80	0.00115
636860.00	4264126.80	0.00112	636865.00	4264126.80	0.00110
636870.00	4264126.80	0.00108	636815.00	4264131.80	0.00135
636820.00	4264131.80	0.00132	636825.00	4264131.80	0.00130
636830.00	4264131.80	0.00127	636835.00	4264131.80	0.00124
636840.00	4264131.80	0.00122	636845.00	4264131.80	0.00119
636850.00	4264131.80	0.00117	636855.00	4264131.80	0.00115
636860.00	4264131.80	0.00112	636865.00	4264131.80	0.00110
636870.00	4264131.80	0.00108	636815.00	4264136.80	0.00135
636820.00	4264136.80	0.00132	636825.00	4264136.80	0.00129
636830.00	4264136.80	0.00127	636835.00	4264136.80	0.00124
636840.00	4264136.80	0.00122	636845.00	4264136.80	0.00119
636850.00	4264136.80	0.00117	636855.00	4264136.80	0.00115

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         636860.00    4264136.80        0.00112                       636865.00
4264136.80        0.00110
         636870.00    4264136.80        0.00108                       636815.00
4264141.80        0.00135
         636820.00    4264141.80        0.00132                       636825.00
4264141.80        0.00129
         636830.00    4264141.80        0.00126                       636835.00
4264141.80        0.00124
         636840.00    4264141.80        0.00121                       636845.00
4264141.80        0.00119
         636850.00    4264141.80        0.00117                       636855.00
4264141.80        0.00114
         636860.00    4264141.80        0.00112                       636865.00
4264141.80        0.00110
         636870.00    4264141.80        0.00108                       636815.00
4264146.80        0.00134
         636820.00    4264146.80        0.00131                       636825.00
4264146.80        0.00129
         636830.00    4264146.80        0.00126                       636835.00
4264146.80        0.00124
         636840.00    4264146.80        0.00121                       636845.00
4264146.80        0.00119
         636850.00    4264146.80        0.00116                       636855.00
4264146.80        0.00114
         636860.00    4264146.80        0.00112                       636865.00
4264146.80        0.00110
         636870.00    4264146.80        0.00108                       636815.00
4264151.80        0.00134
         636820.00    4264151.80        0.00131                       636825.00
4264151.80        0.00128
         636830.00    4264151.80        0.00126                       636835.00
4264151.80        0.00123
         636840.00    4264151.80        0.00121                       636845.00
4264151.80        0.00119
         636850.00    4264151.80        0.00116                       636855.00
4264151.80        0.00114
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL      ***
                                  INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636860.00	4264151.80	0.00112	636865.00	4264151.80	0.00110
636870.00	4264151.80	0.00108	636815.00	4264156.80	0.00133
636820.00	4264156.80	0.00131	636825.00	4264156.80	0.00128
636830.00	4264156.80	0.00125	636835.00	4264156.80	0.00123
636840.00	4264156.80	0.00121	636815.00	4264161.80	0.00133
636820.00	4264161.80	0.00130	636825.00	4264161.80	0.00128
636830.00	4264161.80	0.00125	636835.00	4264161.80	0.00123
636840.00	4264161.80	0.00120	636815.00	4264166.80	0.00132
636820.00	4264166.80	0.00130	636825.00	4264166.80	0.00127
636830.00	4264166.80	0.00125	636835.00	4264166.80	0.00122
636840.00	4264166.80	0.00120	636815.00	4264171.80	0.00132
636820.00	4264171.80	0.00129	636825.00	4264171.80	0.00127
636830.00	4264171.80	0.00124	636835.00	4264171.80	0.00122
636840.00	4264171.80	0.00120	636815.00	4264176.80	0.00131
636820.00	4264176.80	0.00129	636825.00	4264176.80	0.00126
636830.00	4264176.80	0.00124	636835.00	4264176.80	0.00121
636840.00	4264176.80	0.00119	636845.00	4264176.80	0.00117
636850.00	4264176.80	0.00115	636855.00	4264176.80	0.00113
636860.00	4264176.80	0.00111	636865.00	4264176.80	0.00109
636870.00	4264176.80	0.00107	636875.00	4264176.80	0.00105

```
         636815.00    4264181.80        0.00131                      636820.00
4264181.80        0.00128
         636825.00    4264181.80        0.00126                      636830.00
4264181.80        0.00123
         636835.00    4264181.80        0.00121                      636840.00
4264181.80        0.00119
         636845.00    4264181.80        0.00117                      636850.00
4264181.80        0.00114
         636855.00    4264181.80        0.00112                      636860.00
4264181.80        0.00110
         636865.00    4264181.80        0.00108                      636870.00
4264181.80        0.00106
         636815.00    4264186.80        0.00130                      636820.00
4264186.80        0.00128
         636825.00    4264186.80        0.00125                      636830.00
4264186.80        0.00123
         636835.00    4264186.80        0.00121                      636840.00
4264186.80        0.00118
         636845.00    4264186.80        0.00116                      636850.00
4264186.80        0.00114
         636855.00    4264186.80        0.00112                      636860.00
4264186.80        0.00110
         636865.00    4264186.80        0.00108                      636870.00
4264186.80        0.00106
         636815.00    4264191.80        0.00129                      636820.00
4264191.80        0.00127
         636825.00    4264191.80        0.00125                      636830.00
4264191.80        0.00122
         636835.00    4264191.80        0.00120                      636840.00
4264191.80        0.00118
         636845.00    4264191.80        0.00116                      636850.00
4264191.80        0.00114
         636855.00    4264191.80        0.00112                      636860.00
4264191.80        0.00110
         636865.00    4264191.80        0.00108                      636870.00
4264191.80        0.00106
         636815.00    4264196.80        0.00129                      636820.00
4264196.80        0.00126
         636825.00    4264196.80        0.00124                      636830.00
4264196.80        0.00122
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***       12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 212
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                    *** THE ANNUAL AVERAGE CONCENTRATION    VALUES AVERAGED OVER   4
```

YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636835.00	4264196.80	0.00120	636840.00	4264196.80	0.00117
636845.00	4264196.80	0.00115	636850.00	4264196.80	0.00113
636855.00	4264196.80	0.00111	636860.00	4264196.80	0.00109
636865.00	4264196.80	0.00107	636870.00	4264196.80	0.00105
636815.00	4264201.80	0.00128	636820.00	4264201.80	0.00126
636825.00	4264201.80	0.00124	636830.00	4264201.80	0.00121
636835.00	4264201.80	0.00119	636840.00	4264201.80	0.00117
636845.00	4264201.80	0.00115	636850.00	4264201.80	0.00113
636855.00	4264201.80	0.00111	636860.00	4264201.80	0.00109
636865.00	4264201.80	0.00107	636870.00	4264201.80	0.00105
636815.00	4264206.80	0.00127	636820.00	4264206.80	0.00125
636825.00	4264206.80	0.00123	636830.00	4264206.80	0.00121
636835.00	4264206.80	0.00119	636840.00	4264206.80	0.00117
636845.00	4264206.80	0.00114	636850.00	4264206.80	0.00112
636855.00	4264206.80	0.00110	636860.00	4264206.80	0.00109
636865.00	4264206.80	0.00107	636870.00	4264206.80	0.00105
636850.00	4264211.80	0.00112	636855.00	4264211.80	0.00110
636860.00	4264211.80	0.00108	636865.00	4264211.80	0.00106

```
         636870.00    4264211.80        0.00104                      636863.40
4264064.20        0.00111
         636868.40    4264064.20        0.00108                      636863.40
4264069.20        0.00111
         636868.40    4264069.20        0.00108                      636858.40
4264074.20        0.00113
         636863.40    4264074.20        0.00111                      636868.40
4264074.20        0.00109
         636858.40    4264079.20        0.00113                      636863.40
4264079.20        0.00111
         636868.40    4264079.20        0.00109                      636788.40
4264084.20        0.00156
         636793.40    4264084.20        0.00152                      636798.40
4264084.20        0.00148
         636803.40    4264084.20        0.00145                      636808.40
4264084.20        0.00142
         636813.40    4264084.20        0.00138                      636818.40
4264084.20        0.00135
         636823.40    4264084.20        0.00132                      636828.40
4264084.20        0.00129
         636833.40    4264084.20        0.00126                      636838.40
4264084.20        0.00124
         636843.40    4264084.20        0.00121                      636848.40
4264084.20        0.00118
         636853.40    4264084.20        0.00116                      636858.40
4264084.20        0.00113
         636863.40    4264084.20        0.00111                      636868.40
4264084.20        0.00109
         636788.40    4264089.20        0.00155                      636793.40
4264089.20        0.00152
         636798.40    4264089.20        0.00148                      636803.40
4264089.20        0.00145
         636808.40    4264089.20        0.00141                      636813.40
4264089.20        0.00138
         636818.40    4264089.20        0.00135                      636823.40
4264089.20        0.00132
         636828.40    4264089.20        0.00129                      636833.40
4264089.20        0.00126
         636838.40    4264089.20        0.00124                      636843.40
4264089.20        0.00121
         636848.40    4264089.20        0.00118                      636853.40
4264089.20        0.00116
         636858.40    4264089.20        0.00113                      636863.40
4264089.20        0.00111
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636868.40	4264089.20	0.00109	636788.40	4264094.20	0.00155
636793.40	4264094.20	0.00151	636798.40	4264094.20	0.00148
636803.40	4264094.20	0.00145	636808.40	4264094.20	0.00141
636813.40	4264094.20	0.00138	636818.40	4264094.20	0.00135
636823.40	4264094.20	0.00132	636828.40	4264094.20	0.00129
636833.40	4264094.20	0.00126	636838.40	4264094.20	0.00124
636843.40	4264094.20	0.00121	636848.40	4264094.20	0.00118
636853.40	4264094.20	0.00116	636838.40	4264099.20	0.00124
636843.40	4264099.20	0.00121	636848.40	4264099.20	0.00118
636853.40	4264099.20	0.00116	636791.30	4264034.70	0.00154
636796.30	4264034.70	0.00150	636801.30	4264034.70	0.00147
636806.30	4264034.70	0.00143	636811.30	4264034.70	0.00140
636816.30	4264034.70	0.00136	636791.30	4264039.70	0.00154
636796.30	4264039.70	0.00150	636801.30	4264039.70	0.00147
636806.30	4264039.70	0.00143	636811.30	4264039.70	0.00140
636816.30	4264039.70	0.00136	636801.30	4264044.70	0.00147

```
         636806.30    4264044.70        0.00143                      636811.30
4264044.70        0.00140
         636816.30    4264044.70        0.00136                      636801.30
4264049.70        0.00147
         636806.30    4264049.70        0.00143                      636811.30
4264049.70        0.00140
         636816.30    4264049.70        0.00136                      636816.30
4264054.70        0.00137
         636821.30    4264054.70        0.00133                      636826.30
4264054.70        0.00130
         636816.30    4264059.70        0.00137                      636821.30
4264059.70        0.00133
         636816.30    4264064.70        0.00137                      636821.30
4264064.70        0.00133
         636842.40    4264044.10        0.00121                      636847.40
4264044.10        0.00118
         636852.40    4264044.10        0.00116                      636857.40
4264044.10        0.00113
         636862.40    4264044.10        0.00111                      636867.40
4264044.10        0.00109
         636872.40    4264044.10        0.00106                      636842.40
4264049.10        0.00121
         636847.40    4264049.10        0.00118                      636852.40
4264049.10        0.00116
         636857.40    4264049.10        0.00113                      636862.40
4264049.10        0.00111
         636867.40    4264049.10        0.00109                      636872.40
4264049.10        0.00106
         636653.10    4264233.40        0.00209                      636658.10
4264233.40        0.00206
         636663.10    4264233.40        0.00203                      636668.10
4264233.40        0.00201
         636673.10    4264233.40        0.00198                      636653.10
4264238.40        0.00206
         636658.10    4264238.40        0.00203                      636663.10
4264238.40        0.00201
         636668.10    4264238.40        0.00198                      636673.10
4264238.40        0.00195
         636653.10    4264243.40        0.00203                      636658.10
4264243.40        0.00201
         636663.10    4264243.40        0.00198                      636668.10
4264243.40        0.00195
         636673.10    4264243.40        0.00193                      636678.10
4264243.40        0.00190
         636648.10    4264248.40        0.00203                      636653.10
4264248.40        0.00201
         636658.10    4264248.40        0.00198                      636663.10
4264248.40        0.00196
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                  *** THE ANNUAL AVERAGE CONCENTRATION   VALUES AVERAGED OVER   4
YEARS FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         636668.10   4264248.40   0.00193   636673.10
4264248.40   0.00190
         636678.10   4264248.40   0.00188   636683.10
4264248.40   0.00185
         636688.10   4264248.40   0.00183   636648.10
4264253.40   0.00200
         636653.10   4264253.40   0.00198   636658.10
4264253.40   0.00195
         636663.10   4264253.40   0.00193   636668.10
4264253.40   0.00191
         636673.10   4264253.40   0.00188   636678.10
4264253.40   0.00186
         636683.10   4264253.40   0.00183   636648.10
4264258.40   0.00197
         636653.10   4264258.40   0.00195   636658.10
4264258.40   0.00193
         636663.10   4264258.40   0.00190   636668.10
4264258.40   0.00188
         636673.10   4264258.40   0.00186   636678.10
4264258.40   0.00183
         636683.10   4264258.40   0.00181   636648.10
4264263.40   0.00195
         636653.10   4264263.40   0.00192   636658.10
4264263.40   0.00190
         636663.10   4264263.40   0.00188   636668.10
4264263.40   0.00186
         636673.10   4264263.40   0.00183   636678.10
4264263.40   0.00181

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         636683.10    4264263.40        0.00179                    636648.10
4264268.40        0.00192
         636653.10    4264268.40        0.00190                    636658.10
4264268.40        0.00188
         636663.10    4264268.40        0.00186                    636668.10
4264268.40        0.00183
         636540.80    4264239.10        0.00246                    636545.80
4264239.10        0.00245
         636550.80    4264239.10        0.00245                    636555.80
4264239.10        0.00244
         636560.80    4264239.10        0.00243                    636565.80
4264239.10        0.00242
         636570.80    4264239.10        0.00241                    636575.80
4264239.10        0.00239
         636580.80    4264239.10        0.00238                    636585.80
4264239.10        0.00236
         636590.80    4264239.10        0.00234                    636595.80
4264239.10        0.00232
         636600.80    4264239.10        0.00231                    636605.80
4264239.10        0.00228
         636610.80    4264239.10        0.00226                    636615.80
4264239.10        0.00224
         636620.80    4264239.10        0.00222                    636540.80
4264244.10        0.00241
         636545.80    4264244.10        0.00241                    636550.80
4264244.10        0.00240
         636555.80    4264244.10        0.00239                    636560.80
4264244.10        0.00238
         636565.80    4264244.10        0.00237                    636570.80
4264244.10        0.00236
         636575.80    4264244.10        0.00235                    636580.80
4264244.10        0.00233
         636585.80    4264244.10        0.00232                    636590.80
4264244.10        0.00230
         636595.80    4264244.10        0.00229                    636600.80
4264244.10        0.00227
         636605.80    4264244.10        0.00225                    636610.80
4264244.10        0.00223
         636615.80    4264244.10        0.00221                    636620.80
4264244.10        0.00218
         636540.80    4264249.10        0.00237                    636545.80
4264249.10        0.00236
         636550.80    4264249.10        0.00236                    636555.80
4264249.10        0.00235
         636560.80    4264249.10        0.00234                    636565.80
4264249.10        0.00233
         636570.80    4264249.10        0.00232                    636575.80
4264249.10        0.00231
         636580.80    4264249.10        0.00229                    636585.80
4264249.10        0.00228
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636590.80	4264249.10	0.00226	636595.80	4264249.10	0.00225
636600.80	4264249.10	0.00223	636605.80	4264249.10	0.00221
636610.80	4264249.10	0.00219	636615.80	4264249.10	0.00217
636620.80	4264249.10	0.00215	636540.80	4264254.10	0.00232
636545.80	4264254.10	0.00232	636550.80	4264254.10	0.00231
636555.80	4264254.10	0.00230	636560.80	4264254.10	0.00230
636565.80	4264254.10	0.00229	636570.80	4264254.10	0.00228
636575.80	4264254.10	0.00227	636580.80	4264254.10	0.00225
636585.80	4264254.10	0.00224	636590.80	4264254.10	0.00223
636595.80	4264254.10	0.00221	636600.80	4264254.10	0.00219
636605.80	4264254.10	0.00218	636610.80	4264254.10	0.00216
636615.80	4264254.10	0.00214	636620.80	4264254.10	0.00212
636540.80	4264259.10	0.00228	636545.80	4264259.10	0.00227

636550.80 4264259.10 0.00227 636555.80
4264259.10 0.00226
636560.80 4264259.10 0.00226 636565.80
4264259.10 0.00225
636570.80 4264259.10 0.00224 636575.80
4264259.10 0.00223
636580.80 4264259.10 0.00222 636585.80
4264259.10 0.00220
636590.80 4264259.10 0.00219 636595.80
4264259.10 0.00217
636600.80 4264259.10 0.00216 636605.80
4264259.10 0.00214
636610.80 4264259.10 0.00212 636615.80
4264259.10 0.00210
636620.80 4264259.10 0.00209 636540.80
4264264.10 0.00223
636545.80 4264264.10 0.00223 636550.80
4264264.10 0.00223
636555.80 4264264.10 0.00222 636560.80
4264264.10 0.00221
636565.80 4264264.10 0.00221 636570.80
4264264.10 0.00220
636575.80 4264264.10 0.00219 636580.80
4264264.10 0.00218
636585.80 4264264.10 0.00216 636590.80
4264264.10 0.00215
636595.80 4264264.10 0.00214 636600.80
4264264.10 0.00212
636605.80 4264264.10 0.00211 636610.80
4264264.10 0.00209
636615.80 4264264.10 0.00207 636620.80
4264264.10 0.00205
636540.80 4264269.10 0.00219 636545.80
4264269.10 0.00219
636550.80 4264269.10 0.00219 636555.80
4264269.10 0.00218
636560.80 4264269.10 0.00217 636565.80
4264269.10 0.00217
636570.80 4264269.10 0.00216 636575.80
4264269.10 0.00215
636580.80 4264269.10 0.00214 636585.80
4264269.10 0.00213
636590.80 4264269.10 0.00212 636595.80
4264269.10 0.00210
636600.80 4264269.10 0.00209 636605.80
4264269.10 0.00207
636610.80 4264269.10 0.00206 636615.80
4264269.10 0.00204
636620.80 4264269.10 0.00202 636453.00
4264239.10 0.00236

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636458.00	4264239.10	0.00237	636463.00	4264239.10	0.00238
636468.00	4264239.10	0.00239	636473.00	4264239.10	0.00241
636478.00	4264239.10	0.00242	636483.00	4264239.10	0.00243
636488.00	4264239.10	0.00243	636493.00	4264239.10	0.00244
636498.00	4264239.10	0.00245	636503.00	4264239.10	0.00246
636453.00	4264244.10	0.00231	636458.00	4264244.10	0.00232
636463.00	4264244.10	0.00233	636468.00	4264244.10	0.00234
636473.00	4264244.10	0.00235	636478.00	4264244.10	0.00236
636483.00	4264244.10	0.00237	636488.00	4264244.10	0.00238
636493.00	4264244.10	0.00239	636498.00	4264244.10	0.00240
636503.00	4264244.10	0.00240	636453.00	4264249.10	0.00226
636458.00	4264249.10	0.00227	636463.00	4264249.10	0.00228
636468.00	4264249.10	0.00230	636473.00	4264249.10	0.00231

636478.00 4264249.10 0.00232 636483.00 4264249.10 0.00233
636488.00 4264249.10 0.00233 636493.00 4264249.10 0.00234
636498.00 4264249.10 0.00235 636503.00 4264249.10 0.00236
636453.00 4264254.10 0.00222 636458.00 4264254.10 0.00223
636463.00 4264254.10 0.00224 636468.00 4264254.10 0.00225
636473.00 4264254.10 0.00226 636478.00 4264254.10 0.00227
636483.00 4264254.10 0.00228 636488.00 4264254.10 0.00229
636493.00 4264254.10 0.00229 636498.00 4264254.10 0.00230
636453.00 4264259.10 0.00217 636458.00 4264259.10 0.00218
636463.00 4264259.10 0.00219 636468.00 4264259.10 0.00220
636473.00 4264259.10 0.00221 636478.00 4264259.10 0.00222
636483.00 4264259.10 0.00223 636488.00 4264259.10 0.00224
636493.00 4264259.10 0.00225 636498.00 4264259.10 0.00226
636453.00 4264264.10 0.00213 636458.00 4264264.10 0.00214
636463.00 4264264.10 0.00215 636468.00 4264264.10 0.00216
636473.00 4264264.10 0.00217 636478.00 4264264.10 0.00218
636483.00 4264264.10 0.00219 636488.00 4264264.10 0.00219
636493.00 4264264.10 0.00220 636498.00 4264264.10 0.00221
636366.60 4264237.00 0.00228 636371.60 4264237.00 0.00228
636376.60 4264237.00 0.00228 636381.60 4264237.00 0.00228
636386.60 4264237.00 0.00228 636366.60 4264242.00 0.00223
636371.60 4264242.00 0.00223 636376.60 4264242.00 0.00223
636381.60 4264242.00 0.00223 636386.60 4264242.00 0.00223
636366.60 4264247.00 0.00219 636371.60 4264247.00 0.00219
636376.60 4264247.00 0.00218 636381.60 4264247.00 0.00218

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636386.60	4264247.00	0.00219	636366.60	4264252.00	0.00214
636371.60	4264252.00	0.00214	636376.60	4264252.00	0.00214
636381.60	4264252.00	0.00214	636386.60	4264252.00	0.00214
636391.60	4264252.00	0.00214	636366.60	4264257.00	0.00210
636371.60	4264257.00	0.00210	636376.60	4264257.00	0.00210
636381.60	4264257.00	0.00210	636386.60	4264257.00	0.00210
636391.60	4264257.00	0.00210	636366.60	4264262.00	0.00206
636371.60	4264262.00	0.00206	636376.60	4264262.00	0.00206
636381.60	4264262.00	0.00205	636386.60	4264262.00	0.00206
636391.60	4264262.00	0.00206	636366.60	4264267.00	0.00202
636371.60	4264267.00	0.00202	636376.60	4264267.00	0.00201
636381.60	4264267.00	0.00201	636386.60	4264267.00	0.00201
636391.60	4264267.00	0.00202	636401.20	4264237.00	0.00229

636406.20 4264237.00 0.00229 636411.20 4264237.00 0.00230
636416.20 4264237.00 0.00231 636421.20 4264237.00 0.00232
636426.20 4264237.00 0.00233 636431.20 4264237.00 0.00234
636436.20 4264237.00 0.00235 636401.20 4264242.00 0.00224
636406.20 4264242.00 0.00225 636411.20 4264242.00 0.00225
636416.20 4264242.00 0.00226 636421.20 4264242.00 0.00227
636426.20 4264242.00 0.00228 636431.20 4264242.00 0.00229
636436.20 4264242.00 0.00230 636401.20 4264247.00 0.00219
636406.20 4264247.00 0.00220 636411.20 4264247.00 0.00221
636416.20 4264247.00 0.00221 636421.20 4264247.00 0.00222
636426.20 4264247.00 0.00223 636431.20 4264247.00 0.00224
636436.20 4264247.00 0.00225 636401.20 4264252.00 0.00215
636406.20 4264252.00 0.00215 636411.20 4264252.00 0.00216
636416.20 4264252.00 0.00217 636421.20 4264252.00 0.00217
636426.20 4264252.00 0.00218 636431.20 4264252.00 0.00219
636436.20 4264252.00 0.00220 636401.20 4264257.00 0.00211
636406.20 4264257.00 0.00211 636411.20 4264257.00 0.00212
636416.20 4264257.00 0.00212 636421.20 4264257.00 0.00213
636426.20 4264257.00 0.00214 636431.20 4264257.00 0.00215
636436.20 4264257.00 0.00216 636406.20 4264262.00 0.00207
636411.20 4264262.00 0.00207 636416.20 4264262.00 0.00208
636421.20 4264262.00 0.00209 636426.20 4264262.00 0.00209
636431.20 4264262.00 0.00210 636436.20 4264262.00 0.00211
636406.20 4264267.00 0.00203 636411.20 4264267.00 0.00203
636416.20 4264267.00 0.00204 636421.20 4264267.00 0.00204

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 4 YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
636426.20	4264267.00	0.00205	636431.20	4264267.00	0.00206
636436.20	4264267.00	0.00207	636306.10	4264247.80	0.00226
636311.10	4264247.80	0.00225	636316.10	4264247.80	0.00224
636321.10	4264247.80	0.00223	636326.10	4264247.80	0.00222
636331.10	4264247.80	0.00222	636336.10	4264247.80	0.00221
636341.10	4264247.80	0.00220	636306.10	4264252.80	0.00221
636311.10	4264252.80	0.00220	636316.10	4264252.80	0.00220
636321.10	4264252.80	0.00219	636326.10	4264252.80	0.00218
636331.10	4264252.80	0.00217	636336.10	4264252.80	0.00217
636341.10	4264252.80	0.00216	636306.10	4264257.80	0.00217
636311.10	4264257.80	0.00216	636316.10	4264257.80	0.00215
636321.10	4264257.80	0.00214	636326.10	4264257.80	0.00214
636331.10	4264257.80	0.00213	636336.10	4264257.80	0.00212

```
         636341.10    4264257.80        0.00212                     636306.10
4264262.80        0.00212
         636311.10    4264262.80        0.00212                     636316.10
4264262.80        0.00211
         636321.10    4264262.80        0.00210                     636326.10
4264262.80        0.00209
         636331.10    4264262.80        0.00209                     636336.10
4264262.80        0.00208
         636341.10    4264262.80        0.00207                     636306.10
4264267.80        0.00208
         636311.10    4264267.80        0.00208                     636316.10
4264267.80        0.00207
         636321.10    4264267.80        0.00206                     636326.10
4264267.80        0.00205
         636331.10    4264267.80        0.00205                     636336.10
4264267.80        0.00204
         636341.10    4264267.80        0.00203                     635902.20
4263602.70        0.00061
         635902.20    4263652.70        0.00065                     635902.20
4263702.70        0.00070
         635902.20    4263752.70        0.00074                     635902.20
4263802.70        0.00078
         635902.20    4263852.70        0.00080                     635902.20
4263902.70        0.00081
         635902.20    4263952.70        0.00082                     636052.20
4264252.70        0.00139
         636102.20    4264252.70        0.00167                     636152.20
4264252.70        0.00196
         636202.20    4264252.70        0.00218                     636252.20
4264252.70        0.00226
         635901.70    4264018.70        0.00084                     635898.20
4264069.40        0.00085
         635898.20    4264119.40        0.00085                     635898.20
4264169.40        0.00084
         635907.60    4264249.90        0.00083                     635957.60
4264249.90        0.00098
         636007.60    4264249.90        0.00117                     636303.40
4263282.20        0.00122
         636353.40    4263282.20        0.00130                     636403.40
4263282.20        0.00139
         636453.40    4263282.20        0.00153                     636503.40
4263282.20        0.00174
         636553.40    4263282.20        0.00193                     636603.40
4263282.20        0.00201
         636653.40    4263282.20        0.00193

 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636473.20	4263761.10	0.85686	(16092407)	636478.20	4263761.10	0.83057	(16092407)
636473.20	4263766.10	0.86230	(15032707)	636478.20	4263766.10	0.83660	(15032707)
636473.20	4263771.10	0.86223	(15032707)	636478.20	4263771.10	0.83519	(15032707)
636463.20	4263776.10	0.90593	(15032707)	636468.20	4263776.10	0.87663	(15032707)
636473.20	4263776.10	0.85190	(15120517)	636463.20	4263781.10	0.89069	(15120517)
636468.20	4263781.10	0.86620	(15120517)	636473.20	4263781.10	0.84210	(15120517)
636463.20	4263786.10	0.90251	(18021208)	636468.20	4263786.10	0.87697	(18021208)
636473.20	4263786.10	0.85178	(18021208)	636486.30	4263793.30	0.79124	(18021208)
636491.30	4263793.30	0.76981	(18021208)	636486.30	4263798.30	0.79679	(18012817)
636491.30	4263798.30	0.77000	(18012817)	636501.40	4263787.20	1.75071	(18021007)
636506.40	4263787.20	1.70742	(18021208)	636511.40	4263787.20	1.66351	(18021208)
636516.40	4263787.20	1.61938	(18021208)	636521.40	4263787.20	1.57544	(18021208)
636501.40	4263792.20	1.76890	(18012817)	636506.40	4263792.20	1.71324	(18012817)
636511.40	4263792.20	1.65943	(18021007)	636516.40	4263792.20	1.61741	(18021208)
636521.40	4263792.20	1.57619	(18021208)	636521.40	4263797.20	1.58044	(18012817)

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       636513.80   4263720.70        1.53599  (18012609)               636518.80
4263720.70        1.48888  (18012609)
       636523.80   4263720.70        1.43835  (18012609)               636513.80
4263725.70        1.52487  (18012609)
       636518.80   4263725.70        1.48177  (16012617)               636523.80
4263725.70        1.44256  (16012617)
       636513.80   4263730.70        1.53480  (16012617)               636518.80
4263730.70        1.49021  (16012617)
       636523.80   4263730.70        1.44338  (16012617)               636513.80
4263735.70        1.53568  (15120817)
       636518.80   4263735.70        1.49445  (15120817)               636513.80
4263740.70        1.54873  (16020607)
       636518.80   4263740.70        1.51907  (16020607)               636513.80
4263745.70        1.58514  (16020607)
       636518.80   4263745.70        1.55159  (15120417)               636513.80
4263750.70        1.62497  (15120417)
       636518.80   4263750.70        1.58535  (15120417)               636473.20
4263724.20        1.75181  (18012609)
       636478.20   4263724.20        1.75087  (18012609)               636483.20
4263724.20        1.74142  (18012609)
       636473.20   4263729.20        1.80663  (18012609)               636478.20
4263729.20        1.79624  (18012609)
       636483.20   4263729.20        1.77691  (18012609)               636488.20
4263729.20        1.74925  (18012609)
       636473.20   4263734.20        0.83152  (16012617)               636478.20
4263734.20        1.82365  (18012609)
       636483.20   4263734.20        1.79428  (18012609)               636488.20
4263734.20        1.75658  (18012609)
       636483.20   4263739.20        1.80580  (16012617)               636551.70
4263773.40        1.34192  (15120517)
       636556.70   4263773.40        1.30685  (15120517)               636551.70
4263778.40        1.33478  (15120517)
       636556.70   4263778.40        1.29941  (15120517)               636551.70
4263783.40        1.30816  (15120517)
       636556.70   4263783.40        1.27345  (15120517)               636561.70
4263783.40        1.23993  (15120517)
       636551.70   4263788.40        1.33176  (18021208)               636556.70
4263788.40        1.29495  (18021208)
       636561.70   4263788.40        1.25933  (18021208)               636551.70
4263793.40        1.33964  (18021208)
       636556.70   4263793.40        1.30436  (18021208)               636561.70
4263793.40        1.27010  (18021208)
       636551.70   4263798.40        1.32825  (18021208)               636556.70
4263798.40        1.29541  (18021208)
       636561.70   4263798.40        1.26340  (18021208)               636556.70
4263803.40        1.28125  (18012817)
       636551.70   4263725.70        1.22689  (16020607)               636556.70
4263725.70        1.20669  (16020607)
       636561.70   4263725.70        1.18554  (16020607)               636551.70
4263730.70        1.26409  (16020607)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636556.70	4263730.70	1.23837	(16020607)	636551.70	4263735.70	1.28704	(16020607)
636556.70	4263735.70	1.25608	(16020607)	636551.70	4263740.70	1.30527	(15120417)
636556.70	4263740.70	1.27477	(15120417)	636590.10	4263783.60	1.07001	(15120517)
636595.10	4263783.60	1.04384	(15120517)	636590.10	4263788.60	1.07982	(18021208)
636595.10	4263788.60	1.05170	(18021208)	636590.10	4263793.60	1.09534	(18021208)
636595.10	4263793.60	1.06783	(18021208)	636590.10	4263798.60	1.09762	(18021208)
636595.10	4263798.60	1.07134	(18021208)	636595.10	4263756.40	1.05101	(15032707)
636600.10	4263756.40	1.02707	(17121507)	636590.10	4263761.40	1.09421	(17121507)
636595.10	4263761.40	1.06886	(17121507)	636600.10	4263761.40	1.04431	(17121507)
636636.00	4263749.30	0.85905	(15032707)	636641.00	4263749.30	0.84106	(15032707)
636646.00	4263749.30	0.82359	(15032707)	636636.00	4263754.30	0.87525	(17121507)
636641.00	4263754.30	0.85781	(17121507)	636646.00	4263754.30	0.84085	(17121507)
636636.00	4263759.30	0.88715	(17121507)	636641.00	4263759.30	0.86864	(17121507)

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       636646.00   4263759.30        0.85068  (17121507)               636636.00
4263764.30        0.89020  (17121507)
       636641.00   4263764.30        0.87096  (17121507)               636646.00
4263764.30        0.85233  (17121507)
       636636.00   4263769.30        0.88952  (15120517)               636641.00
4263769.30        0.87053  (15120517)
       636646.00   4263769.30        0.85216  (15120517)               636636.00
4263774.30        0.88835  (15120517)
       636641.00   4263774.30        0.86910  (15120517)               636646.00
4263774.30        0.85049  (15120517)
       636636.00   4263779.30        0.87815  (15120517)               636641.00
4263779.30        0.85901  (15120517)
       636646.00   4263779.30        0.84052  (15120517)               636636.00
4263784.30        0.85921  (15120517)
       636641.00   4263784.30        0.84055  (15120517)               636636.00
4263789.30        0.85923  (18021208)
       636641.00   4263789.30        0.83899  (18021208)               636636.00
4263794.30        0.87669  (18021208)
       636641.00   4263794.30        0.85659  (18021208)               636636.00
4263799.30        0.88551  (18021208)
       636641.00   4263799.30        0.86594  (18021208)               636667.10
4263750.60        0.76540  (17121507)
       636662.10   4263755.60        0.79196  (17121507)               636667.10
4263755.60        0.77671  (17121507)
       636672.10   4263755.60        0.76189  (17121507)               636662.10
4263760.60        0.79713  (17121507)
       636667.10   4263760.60        0.78120  (17121507)               636672.10
4263760.60        0.76574  (17121507)
       636662.10   4263765.60        0.79504  (17121507)               636667.10
4263765.60        0.77870  (17121507)
       636672.10   4263765.60        0.76308  (15120517)               636662.10
4263770.60        0.79711  (15120517)
       636667.10   4263770.60        0.78106  (15120517)               636672.10
4263770.60        0.76552  (15120517)
       636662.10   4263775.60        0.79291  (15120517)               636667.10
4263775.60        0.77677  (15120517)
       636672.10   4263775.60        0.76116  (15120517)               636662.10
4263780.60        0.78147  (15120517)
       636667.10   4263780.60        0.76553  (15120517)               636672.10
4263780.60        0.75011  (15120517)
       636662.10   4263785.60        0.76310  (15120517)               636667.10
4263785.60        0.74763  (15120517)
       636672.10   4263785.60        0.73266  (15120517)               636662.10
4263790.60        0.76613  (18021208)
       636667.10   4263790.60        0.74917  (18021208)               636672.10
4263790.60        0.73276  (18021208)
       636662.10   4263795.60        0.78225  (18021208)               636667.10
4263795.60        0.76535  (18021208)
       636672.10   4263795.60        0.74898  (18021208)               636662.10
4263800.60        0.79144  (18021208)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636667.10	4263800.60	0.77491	(18021208)	636672.10	4263800.60	0.75886	(18021208)
636701.30	4263768.70	0.68426	(15120517)	636706.30	4263768.70	0.67175	(15120517)
636701.30	4263773.70	0.68170	(15120517)	636706.30	4263773.70	0.66911	(15120517)
636701.30	4263778.70	0.67374	(15120517)	636706.30	4263778.70	0.66124	(15120517)
636711.30	4263778.70	0.64912	(15120517)	636729.70	4263778.10	0.60862	(15120517)
636734.70	4263778.10	0.59804	(15120517)	636739.70	4263778.10	0.58777	(15120517)
636744.70	4263778.10	0.57778	(15120517)	636729.70	4263783.10	0.59744	(15120517)
636734.70	4263783.10	0.58709	(15120517)	636739.70	4263783.10	0.57703	(15120517)
636744.70	4263783.10	0.56725	(15120517)	636749.70	4263783.10	0.55774	(15120517)
636729.70	4263788.10	0.58221	(15120517)	636734.70	4263788.10	0.57222	(15120517)
636739.70	4263788.10	0.56250	(15120517)	636744.70	4263788.10	0.55306	(15120517)
636749.70	4263788.10	0.54388	(15120517)	636729.70	4263793.10	0.58528	(18021208)
636734.70	4263793.10	0.57409	(18021208)	636739.70	4263793.10	0.56323	(18021208)

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       636744.70   4263793.10        0.55268  (18021208)               636749.70
4263793.10        0.54242  (18021208)
       636390.30   4263834.00        1.08835  (16122509)               636395.30
4263834.00        1.11371  (15101507)
       636400.30   4263834.00        1.12024  (17011607)               636405.30
4263834.00        1.11041  (16021208)
       636390.30   4263839.00        1.56149  (17112808)               636395.30
4263839.00        1.54907  (17112808)
       636400.30   4263839.00        1.54732  (14111408)               636405.30
4263839.00        1.55705  (16122008)
       636390.30   4263844.00        1.53344  (17112808)               636395.30
4263844.00        1.52510  (15111708)
       636400.30   4263844.00        1.52274  (14111408)               636405.30
4263844.00        1.53115  (14111408)
       636390.30   4263849.00        1.51711  (15111708)               636395.30
4263849.00        1.50855  (15111708)
       636400.30   4263849.00        1.49650  (14122407)               636405.30
4263849.00        1.50806  (14122407)
       636390.30   4263854.00        1.49781  (15111708)               636395.30
4263854.00        1.48820  (15111708)
       636400.30   4263854.00        1.47536  (14121217)               636405.30
4263854.00        1.48427  (14122407)
       636390.30   4263859.00        1.48012  (18110908)               636395.30
4263859.00        1.46550  (18110908)
       636400.30   4263859.00        1.45621  (14121217)               636405.30
4263859.00        1.45788  (14122407)
       636390.30   4263864.00        1.46165  (18110908)               636395.30
4263864.00        1.44553  (18110908)
       636400.30   4263864.00        1.43491  (14121217)               636405.30
4263864.00        1.42981  (14121217)
       636390.30   4263869.00        1.44075  (18110908)               636395.30
4263869.00        1.42315  (18110908)
       636400.30   4263869.00        1.41205  (14121217)               636405.30
4263869.00        1.40671  (14121217)
       636390.30   4263874.00        1.41795  (18110908)               636395.30
4263874.00        1.39890  (18110908)
       636400.30   4263874.00        1.38809  (14121217)               636405.30
4263874.00        1.38256  (14121217)
       636390.30   4263879.00        1.39367  (18110908)               636395.30
4263879.00        1.37321  (18110908)
       636400.30   4263879.00        1.36340  (14121217)               636405.30
4263879.00        1.35772  (14121217)
       636390.30   4263884.00        1.36828  (18110908)               636395.30
4263884.00        1.34646  (18110908)
       636400.30   4263884.00        1.33828  (14121217)               636405.30
4263884.00        1.33248  (14121217)
       636390.30   4263889.00        1.34207  (18110908)               636395.30
4263889.00        1.31896  (18110908)
       636400.30   4263889.00        1.31296  (14121217)               636405.30
4263889.00        1.30707  (14121217)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636390.30	4263894.00	1.31529	(18110908)	636395.30	4263894.00	1.29100	(14010117)
636400.30	4263894.00	1.28761	(14121217)	636405.30	4263894.00	1.28167	(14121217)
636390.30	4263899.00	1.28815	(18110908)	636395.30	4263899.00	1.27089	(14010117)
636400.30	4263899.00	1.26239	(14121217)	636405.30	4263899.00	1.25642	(14121217)
636390.30	4263904.00	1.26448	(14010117)	636395.30	4263904.00	1.25027	(14010117)
636400.30	4263904.00	1.23799	(18122008)	636405.30	4263904.00	1.23525	(18122008)
636390.30	4263909.00	1.24431	(14010117)	636395.30	4263909.00	1.22931	(14010117)
636400.30	4263909.00	1.21827	(18122008)	636405.30	4263909.00	1.21559	(18122008)
636390.30	4263914.00	1.22389	(14010117)	636395.30	4263914.00	1.20813	(14010117)
636400.30	4263914.00	1.19849	(18122008)	636405.30	4263914.00	1.19589	(18122008)
636390.30	4263919.00	1.20333	(14010117)	636395.30	4263919.00	1.18684	(14010117)
636400.30	4263919.00	1.17874	(18122008)	636405.30	4263919.00	1.17623	(18122008)
636390.30	4263924.00	1.18271	(14010117)	636395.30	4263924.00	1.16554	(14010117)

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       636400.30   4263924.00        1.15910  (18122008)               636405.30
4263924.00        1.15668  (18122008)
       636390.30   4263929.00        1.16211  (14010117)               636395.30
4263929.00        1.14429  (14010117)
       636400.30   4263929.00        1.13961  (18122008)               636405.30
4263929.00        1.13730  (18122008)
       636390.30   4263934.00        1.14158  (14010117)               636395.30
4263934.00        1.12317  (14010117)
       636400.30   4263934.00        1.12033  (18122008)               636405.30
4263934.00        1.11813  (18122008)
       636390.30   4263939.00        1.12119  (14010117)               636395.30
4263939.00        1.10222  (14010117)
       636400.30   4263939.00        1.10129  (18122008)               636405.30
4263939.00        1.09921  (18122008)
       636390.30   4263944.00        1.10098  (14010117)               636395.30
4263944.00        1.08149  (14010117)
       636400.30   4263944.00        1.08253  (18122008)               636405.30
4263944.00        1.08056  (18122008)
       636390.30   4263949.00        1.08098  (14010117)               636395.30
4263949.00        1.06102  (14010117)
       636400.30   4263949.00        1.06405  (18122008)               636405.30
4263949.00        1.06221  (18122008)
       636390.30   4263954.00        1.06123  (14010117)               636395.30
4263954.00        1.04145  (18122008)
       636400.30   4263954.00        1.04589  (18122008)               636405.30
4263954.00        1.04416  (18122008)
       636390.30   4263959.00        1.04174  (14010117)               636395.30
4263959.00        1.02358  (18122008)
       636400.30   4263959.00        1.02806  (18122008)               636405.30
4263959.00        1.02645  (18122008)
       636390.30   4263964.00        1.02253  (14010117)               636395.30
4263964.00        1.00604  (18122008)
       636400.30   4263964.00        1.01055  (18122008)               636405.30
4263964.00        1.00906  (18122008)
       636390.30   4263969.00        1.00363  (14010117)               636395.30
4263969.00        0.98885  (18122008)
       636400.30   4263969.00        0.99339  (18122008)               636405.30
4263969.00        0.99202  (18122008)
       636390.30   4263974.00        0.98505  (14010117)               636395.30
4263974.00        0.97202  (18122008)
       636400.30   4263974.00        0.97658  (18122008)               636405.30
4263974.00        0.97532  (18122008)
       636390.30   4263979.00        0.96679  (14010117)               636395.30
4263979.00        0.95553  (18122008)
       636400.30   4263979.00        0.96011  (18122008)               636405.30
4263979.00        0.95896  (18122008)
       636390.30   4263984.00        0.94887  (14010117)               636395.30
4263984.00        0.93940  (18122008)
       636400.30   4263984.00        0.94398  (18122008)               636405.30
4263984.00        0.94295  (18122008)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636390.30	4263989.00	0.93128	(14010117)	636395.30	4263989.00	0.92361	(18122008)
636400.30	4263989.00	0.92820	(18122008)	636405.30	4263989.00	0.92728	(18122008)
636390.30	4263994.00	0.91403	(14010117)	636395.30	4263994.00	0.90817	(18122008)
636400.30	4263994.00	0.91277	(18122008)	636405.30	4263994.00	0.91195	(18122008)
636390.30	4263999.00	0.89713	(14010117)	636395.30	4263999.00	0.89308	(18122008)
636400.30	4263999.00	0.89767	(18122008)	636405.30	4263999.00	0.89696	(18122008)
636410.30	4263999.00	0.89227	(18021407)	636415.30	4263999.00	0.89320	(18021407)
636420.30	4263999.00	0.88879	(18021407)	636425.30	4263999.00	0.87910	(18021407)
636430.30	4263999.00	0.87829	(15011709)	636435.30	4263999.00	0.90369	(15011709)
636440.30	4263999.00	0.92426	(15011709)	636445.30	4263999.00	0.93972	(15011709)
636450.30	4263999.00	0.94987	(15011709)	636455.30	4263999.00	0.95451	(15011709)
636460.30	4263999.00	0.95356	(15011709)	636465.30	4263999.00	0.94695	(15011709)
636470.30	4263999.00	0.93472	(15011709)	636475.30	4263999.00	0.91698	(15011709)

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       636480.30   4263999.00        0.89395  (15011709)               636485.30
4263999.00        0.87630  (15011517)
       636490.30   4263999.00        0.87770  (15011517)               636495.30
4263999.00        0.87456  (15011517)
       636500.30   4263999.00        0.86692  (15011517)               636505.30
4263999.00        0.85489  (15011517)
       636510.30   4263999.00        0.83882  (16120417)               636515.30
4263999.00        0.82609  (16120417)
       636520.30   4263999.00        0.80875  (16120417)               636525.30
4263999.00        0.81205  (15011117)
       636530.30   4263999.00        0.82391  (15011117)               636535.30
4263999.00        0.83181  (15011117)
       636540.30   4263999.00        0.83565  (15011117)               636545.30
4263999.00        0.83541  (15011117)
       636550.30   4263999.00        0.83111  (15011117)               636555.30
4263999.00        0.82285  (15011117)
       636560.30   4263999.00        0.81076  (15011117)               636565.30
4263999.00        0.81075  (16021508)
       636570.30   4263999.00        0.80821  (16021508)               636575.30
4263999.00        0.80214  (16021508)
       636580.30   4263999.00        0.79265  (16021508)               636585.30
4263999.00        0.77992  (16021508)
       636590.30   4263999.00        0.76415  (16021508)               636595.30
4263999.00        0.74558  (16021508)
       636600.30   4263999.00        0.72448  (16021508)               636605.30
4263999.00        0.71288  (15020207)
       636610.30   4263999.00        0.70889  (15020207)               636615.30
4263999.00        0.71417  (15012109)
       636390.30   4264004.00        0.88056  (14010117)               636395.30
4264004.00        0.87832  (18122008)
       636400.30   4264004.00        0.88291  (18122008)               636405.30
4264004.00        0.88230  (18122008)
       636410.30   4264004.00        0.87760  (18021407)               636415.30
4264004.00        0.87885  (18021407)
       636420.30   4264004.00        0.87488  (18021407)               636425.30
4264004.00        0.86571  (18021407)
       636430.30   4264004.00        0.85731  (15011709)               636435.30
4264004.00        0.88336  (15011709)
       636440.30   4264004.00        0.90476  (15011709)               636445.30
4264004.00        0.92122  (15011709)
       636450.30   4264004.00        0.93250  (15011709)               636455.30
4264004.00        0.93844  (15011709)
       636460.30   4264004.00        0.93892  (15011709)               636465.30
4264004.00        0.93386  (15011709)
       636470.30   4264004.00        0.92330  (15011709)               636475.30
4264004.00        0.90732  (15011709)
       636480.30   4264004.00        0.88611  (15011709)               636485.30
4264004.00        0.85995  (15011709)
       636490.30   4264004.00        0.86112  (15011517)               636495.30
4264004.00        0.85985  (15011517)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636500.30	4264004.00	0.85420	(15011517)	636505.30	4264004.00	0.84424	(15011517)
636510.30	4264004.00	0.83014	(15011517)	636515.30	4264004.00	0.81818	(16120417)
636520.30	4264004.00	0.80329	(16120417)	636525.30	4264004.00	0.78714	(15011117)
636530.30	4264004.00	0.80104	(15011117)	636535.30	4264004.00	0.81119	(15011117)
636540.30	4264004.00	0.81746	(15011117)	636545.30	4264004.00	0.81979	(15011117)
636550.30	4264004.00	0.81818	(15011117)	636555.30	4264004.00	0.81266	(15011117)
636560.30	4264004.00	0.80335	(15011117)	636565.30	4264004.00	0.79392	(16021508)
636570.30	4264004.00	0.79409	(16021508)	636575.30	4264004.00	0.79079	(16021508)
636580.30	4264004.00	0.78410	(16021508)	636585.30	4264004.00	0.77416	(16021508)
636590.30	4264004.00	0.76114	(16021508)	636595.30	4264004.00	0.74523	(16021508)
636600.30	4264004.00	0.72669	(16021508)	636605.30	4264004.00	0.70576	(16021508)
636610.30	4264004.00	0.69679	(15020207)	636615.30	4264004.00	0.69279	(15020207)
636620.30	4264004.00	0.69738	(15012109)	636625.30	4264004.00	0.70589	(15012109)

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       636630.30   4264004.00        0.71223  (15012109)              636635.30
4264004.00        0.71640  (15012109)
       636640.30   4264004.00        0.71841  (15012109)              636645.30
4264004.00        0.71828  (15012109)
       636650.30   4264004.00        0.71606  (15012109)              636655.30
4264004.00        0.71182  (15012109)
       636660.30   4264004.00        0.70565  (15012109)              636665.30
4264004.00        0.69763  (15012109)
       636670.30   4264004.00        0.68789  (15012109)              636675.30
4264004.00        0.67654  (15012109)
       636680.30   4264004.00        0.66372  (15012109)              636390.30
4264009.00        0.86517  (18010517)
       636395.30   4264009.00        0.86390  (18122008)              636400.30
4264009.00        0.86848  (18122008)
       636405.30   4264009.00        0.86797  (18122008)              636410.30
4264009.00        0.86323  (18021407)
       636415.30   4264009.00        0.86479  (18021407)              636420.30
4264009.00        0.86124  (18021407)
       636425.30   4264009.00        0.85259  (18021407)              636430.30
4264009.00        0.83894  (18021407)
       636435.30   4264009.00        0.86330  (15011709)              636440.30
4264009.00        0.88546  (15011709)
       636445.30   4264009.00        0.90284  (15011709)              636450.30
4264009.00        0.91522  (15011709)
       636455.30   4264009.00        0.92239  (15011709)              636460.30
4264009.00        0.92423  (15011709)
       636465.30   4264009.00        0.92066  (15011709)              636470.30
4264009.00        0.91170  (15011709)
       636475.30   4264009.00        0.89742  (15011709)              636480.30
4264009.00        0.87799  (15011709)
       636485.30   4264009.00        0.85365  (15011709)              636490.30
4264009.00        0.84429  (15011517)
       636495.30   4264009.00        0.84480  (15011517)              636500.30
4264009.00        0.84103  (15011517)
       636505.30   4264009.00        0.83306  (15011517)              636510.30
4264009.00        0.82099  (15011517)
       636515.30   4264009.00        0.80940  (16120417)              636520.30
4264009.00        0.79688  (16120417)
       636525.30   4264009.00        0.78003  (16120417)              636530.30
4264009.00        0.77753  (15011117)
       636535.30   4264009.00        0.78974  (15011117)              636540.30
4264009.00        0.79826  (15011117)
       636545.30   4264009.00        0.80300  (15011117)              636550.30
4264009.00        0.80391  (15011117)
       636555.30   4264009.00        0.80102  (15011117)              636560.30
4264009.00        0.79438  (15011117)
       636565.30   4264009.00        0.78413  (15011117)              636570.30
4264009.00        0.77842  (16021508)
       636575.30   4264009.00        0.77775  (16021508)              636580.30
4264009.00        0.77375  (16021508)
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       636585.30   4264009.00        0.76651  (16021508)               636590.30
 4264009.00        0.75617  (16021508)
       636595.30   4264009.00        0.74290  (16021508)               636600.30
 4264009.00        0.72690  (16021508)
       636605.30   4264009.00        0.70840  (16021508)               636610.30
 4264009.00        0.68767  (16021508)
       636615.30   4264009.00        0.68126  (15020207)               636620.30
 4264009.00        0.67727  (15020207)
       636625.30   4264009.00        0.68119  (15012109)               636630.30
 4264009.00        0.68957  (15012109)
       636635.30   4264009.00        0.69588  (15012109)               636640.30
 4264009.00        0.70010  (15012109)
       636645.30   4264009.00        0.70225  (15012109)               636650.30
 4264009.00        0.70234  (15012109)
       636655.30   4264009.00        0.70043  (15012109)               636660.30
 4264009.00        0.69657  (15012109)
       636665.30   4264009.00        0.69085  (15012109)               636670.30
 4264009.00        0.68335  (15012109)
       636675.30   4264009.00        0.67418  (15012109)               636680.30
 4264009.00        0.66346  (15012109)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 225
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636390.30   4264014.00        0.85215  (18010517)               636395.30
 4264014.00        0.84981  (18122008)
       636400.30   4264014.00        0.85438  (18122008)               636405.30
 4264014.00        0.85395  (18122008)
       636410.30   4264014.00        0.84916  (18021407)               636415.30
 4264014.00        0.85102  (18021407)
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       636420.30   4264014.00        0.84787  (18021407)               636425.30
4264014.00        0.83973  (18021407)
       636430.30   4264014.00        0.82668  (18021407)               636435.30
4264014.00        0.84351  (15011709)
       636440.30   4264014.00        0.86637  (15011709)               636445.30
4264014.00        0.88462  (15011709)
       636450.30   4264014.00        0.89802  (15011709)               636455.30
4264014.00        0.90636  (15011709)
       636460.30   4264014.00        0.90950  (15011709)               636465.30
4264014.00        0.90737  (15011709)
       636470.30   4264014.00        0.89996  (15011709)               636475.30
4264014.00        0.88732  (15011709)
       636480.30   4264014.00        0.86960  (15011709)               636485.30
4264014.00        0.84703  (15011709)
       636490.30   4264014.00        0.82728  (15011517)               636495.30
4264014.00        0.82945  (15011517)
       636500.30   4264014.00        0.82747  (15011517)               636505.30
4264014.00        0.82138  (15011517)
       636510.30   4264014.00        0.81128  (15011517)               636515.30
4264014.00        0.79981  (16120417)
       636520.30   4264014.00        0.78957  (16120417)               636525.30
4264014.00        0.77504  (16120417)
       636530.30   4264014.00        0.75642  (16120417)               636535.30
4264014.00        0.76760  (15011117)
       636540.30   4264014.00        0.77818  (15011117)               636545.30
4264014.00        0.78516  (15011117)
       636550.30   4264014.00        0.78845  (15011117)               636555.30
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       636560.30   4264014.00        0.78397  (15011117)               636565.30
4264014.00        0.77631  (15011117)
       636570.30   4264014.00        0.76521  (15011117)               636575.30
4264014.00        0.76318  (16021508)
       636580.30   4264014.00        0.76174  (16021508)               636585.30
4264014.00        0.75710  (16021508)
       636590.30   4264014.00        0.74936  (16021508)               636595.30
4264014.00        0.73867  (16021508)
       636600.30   4264014.00        0.72519  (16021508)               636605.30
4264014.00        0.70913  (16021508)
       636610.30   4264014.00        0.69071  (16021508)               636615.30
4264014.00        0.67019  (16021508)
       636620.30   4264014.00        0.66628  (15020207)               636625.30
4264014.00        0.66230  (15020207)
       636630.30   4264014.00        0.66557  (15012109)               636635.30
4264014.00        0.67382  (15012109)
       636640.30   4264014.00        0.68009  (15012109)               636645.30
4264014.00        0.68436  (15012109)
       636650.30   4264014.00        0.68664  (15012109)               636655.30
4264014.00        0.68694  (15012109)
       636660.30   4264014.00        0.68531  (15012109)               636665.30
4264014.00        0.68182  (15012109)
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       636670.30   4264014.00        0.67652  (15012109)               636675.30
 4264014.00        0.66951  (15012109)
       636680.30   4264014.00        0.66088  (15012109)               636410.30
 4264019.00        0.83538  (18021407)
       636415.30   4264019.00        0.83753  (18021407)               636420.30
 4264019.00        0.83477  (18021407)
       636425.30   4264019.00        0.82713  (18021407)               636430.30
 4264019.00        0.81467  (18021407)
       636435.30   4264019.00        0.82402  (15011709)               636440.30
 4264019.00        0.84751  (15011709)
       636445.30   4264019.00        0.86656  (15011709)               636450.30
 4264019.00        0.88092  (15011709)
       636455.30   4264019.00        0.89037  (15011709)               636460.30
 4264019.00        0.89476  (15011709)
       636465.30   4264019.00        0.89401  (15011709)               636470.30
 4264019.00        0.88808  (15011709)
       636475.30   4264019.00        0.87702  (15011709)               636480.30
 4264019.00        0.86097  (15011709)
       636485.30   4264019.00        0.84012  (15011709)               636490.30
 4264019.00        0.81477  (15011709)
       636495.30   4264019.00        0.81385  (15011517)               636500.30
 4264019.00        0.81356  (15011517)
       636505.30   4264019.00        0.80927  (15011517)               636510.30
 4264019.00        0.80104  (15011517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 226
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636515.30   4264019.00        0.78947  (16120417)               636520.30
 4264019.00        0.78143  (16120417)
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       636525.30   4264019.00        0.76914  (16120417)               636530.30
4264019.00        0.75278  (16120417)
       636535.30   4264019.00        0.74490  (15011117)               636540.30
4264019.00        0.75737  (15011117)
       636545.30   4264019.00        0.76642  (15011117)               636550.30
4264019.00        0.77193  (15011117)
       636555.30   4264019.00        0.77386  (15011117)               636560.30
4264019.00        0.77222  (15011117)
       636565.30   4264019.00        0.76706  (15011117)               636570.30
4264019.00        0.75847  (15011117)
       636575.30   4264019.00        0.74724  (16021508)               636580.30
4264019.00        0.74821  (16021508)
       636585.30   4264019.00        0.74605  (16021508)               636590.30
4264019.00        0.74082  (16021508)
       636595.30   4264019.00        0.73264  (16021508)               636600.30
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       636605.30   4264019.00        0.70799  (16021508)               636610.30
4264019.00        0.69190  (16021508)
       636615.30   4264019.00        0.67359  (16021508)               636620.30
4264019.00        0.65371  (15020207)
       636625.30   4264019.00        0.65181  (15020207)               636630.30
4264019.00        0.64784  (15020207)
       636635.30   4264019.00        0.65050  (15012109)               636640.30
4264019.00        0.65863  (15012109)
       636645.30   4264019.00        0.66486  (15012109)               636650.30
4264019.00        0.66916  (15012109)
       636655.30   4264019.00        0.67155  (15012109)               636660.30
4264019.00        0.67205  (15012109)
       636665.30   4264019.00        0.67069  (15012109)               636670.30
4264019.00        0.66753  (15012109)
       636675.30   4264019.00        0.66263  (15012109)               636680.30
4264019.00        0.65608  (15012109)
       636419.70   4263912.60        1.23652  (15011709)               636424.70
4263912.60        1.25472  (15011709)
       636429.70   4263912.60        1.26630  (15011709)               636434.70
4263912.60        1.27103  (15011709)
       636439.70   4263912.60        1.26860  (15011709)               636444.70
4263912.60        1.25861  (15011709)
       636449.70   4263912.60        1.24296  (15011517)               636454.70
4263912.60        1.24732  (15011517)
       636459.70   4263912.60        1.24424  (15011517)               636464.70
4263912.60        1.23354  (15011517)
       636469.70   4263912.60        1.21514  (15011517)               636474.70
4263912.60        1.18913  (15011517)
       636419.70   4263917.60        1.21128  (15011709)               636424.70
4263917.60        1.23101  (15011709)
       636429.70   4263917.60        1.24416  (15011709)               636434.70
4263917.60        1.25053  (15011709)
       636439.70   4263917.60        1.24983  (15011709)               636444.70
4263917.60        1.24172  (15011709)
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       636449.70   4263917.60        1.22585  (15011709)                636454.70
 4263917.60        1.22078  (15011517)
       636459.70   4263917.60        1.22059  (15011517)                636464.70
 4263917.60        1.21302  (15011517)
       636469.70   4263917.60        1.19799  (15011517)                636474.70
 4263917.60        1.17555  (15011517)
       636419.70   4263922.60        1.18574  (15011709)                636424.70
 4263922.60        1.20696  (15011709)
       636429.70   4263922.60        1.22165  (15011709)                636434.70
 4263922.60        1.22962  (15011709)
       636439.70   4263922.60        1.23064  (15011709)                636444.70
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       636449.70   4263922.60        1.21056  (15011709)                636454.70
 4263922.60        1.19369  (15011517)
       636459.70   4263922.60        1.19623  (15011517)                636464.70
 4263922.60        1.19165  (15011517)
       636469.70   4263922.60        1.17983  (15011517)                636474.70
 4263922.60        1.16080  (15011517)
       636419.70   4263927.60        1.16001  (15011709)                636424.70
 4263927.60        1.18266  (15011709)
       636429.70   4263927.60        1.19884  (15011709)                636434.70
 4263927.60        1.20840  (15011709)
       636439.70   4263927.60        1.21110  (15011709)                636444.70
 4263927.60        1.20667  (15011709)
       636449.70   4263927.60        1.19483  (15011709)                636454.70
 4263927.60        1.17536  (15011709)
       636459.70   4263927.60        1.17129  (15011517)                636464.70
 4263927.60        1.16954  (15011517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 227
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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       636429.70   4263952.60        1.08290  (15011709)                636434.70
 4263952.60        1.09969  (15011709)
       636439.70   4263952.60        1.11021  (15011709)                636444.70
 4263952.60        1.11425  (15011709)
       636449.70   4263952.60        1.11163  (15011709)                636419.70
 4263957.60        1.01626  (18021407)
       636424.70   4263957.60        1.03574  (15011709)                636429.70
 4263957.60        1.05972  (15011709)
       636434.70   4263957.60        1.07778  (15011709)                636439.70
 4263957.60        1.08971  (15011709)
       636444.70   4263957.60        1.09530  (15011709)                636449.70
 4263957.60        1.09437  (15011709)
       636419.70   4263962.60        0.99992  (18021407)                636424.70
 4263962.60        1.01161  (15011709)
       636429.70   4263962.60        1.03665  (15011709)                636434.70
 4263962.60        1.05592  (15011709)
       636439.70   4263962.60        1.06920  (15011709)                636444.70
 4263962.60        1.07628  (15011709)
       636419.70   4263967.60        0.98387  (18021407)                636424.70
 4263967.60        0.98770  (15011709)
       636429.70   4263967.60        1.01372  (15011709)                636434.70
 4263967.60        1.03413  (15011709)
       636439.70   4263967.60        1.04870  (15011709)                636444.70
 4263967.60        1.05722  (15011709)
       636419.70   4263972.60        0.96810  (18021407)                636424.70
 4263972.60        0.96405  (15011709)
       636429.70   4263972.60        0.99097  (15011709)                636434.70
 4263972.60        1.01246  (15011709)
       636439.70   4263972.60        1.02825  (15011709)                636444.70
 4263972.60        1.03814  (15011709)
       636419.70   4263977.60        0.95262  (18021407)                636424.70
 4263977.60        0.94119  (18021407)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE 228
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636429.70	4263977.60	0.96844	(15011709)	636434.70	4263977.60	0.99092	(15011709)
636439.70	4263977.60	1.00787	(15011709)	636444.70	4263977.60	1.01907	(15011709)
636419.70	4263982.60	0.93742	(18021407)	636424.70	4263982.60	0.92657	(18021407)
636429.70	4263982.60	0.94614	(15011709)	636434.70	4263982.60	0.96955	(15011709)
636439.70	4263982.60	0.98760	(15011709)	636444.70	4263982.60	1.00004	(15011709)
636419.70	4263987.60	0.92252	(18021407)	636424.70	4263987.60	0.91222	(18021407)
636429.70	4263987.60	0.92410	(15011709)	636434.70	4263987.60	0.94836	(15011709)
636439.70	4263987.60	0.96744	(15011709)	636444.70	4263987.60	0.98107	(15011709)
636439.70	4263992.60	0.94743	(15011709)	636444.70	4263992.60	0.96218	(15011709)
636465.00	4263962.20	1.03937	(15011709)	636470.00	4263962.20	1.01337	(15011709)
636475.00	4263962.20	1.01511	(15011517)	636480.00	4263962.20	1.01178	(15011517)
636485.00	4263962.20	1.00276	(15011517)	636490.00	4263962.20	0.98815	(15011517)
636495.00	4263962.20	0.96817	(15011517)	636500.00	4263962.20	0.94309	(15011517)
636505.00	4263962.20	0.95212	(15011117)	636510.00	4263962.20	0.96373	(15011117)
636515.00	4263962.20	0.97024	(15011117)	636520.00	4263962.20	0.97154	(15011117)
636525.00	4263962.20	0.96762	(15011117)	636530.00	4263962.20	0.95852	(15011117)
636535.00	4263962.20	0.94848	(16021508)	636540.00	4263962.20	0.94773	(16021508)
636545.00	4263962.20	0.94227	(16021508)	636550.00	4263962.20	0.93223	(16021508)
636465.00	4263967.20	1.02759	(15011709)	636470.00	4263967.20	1.00371	(15011709)
636475.00	4263967.20	0.99451	(15011517)	636480.00	4263967.20	0.99348	(15011517)
636485.00	4263967.20	0.98692	(15011517)	636490.00	4263967.20	0.97491	(15011517)
636495.00	4263967.20	0.95760	(15011517)	636500.00	4263967.20	0.93525	(15011517)

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       636505.00   4263967.20        0.92277  (15011117)               636510.00
 4263967.20        0.93710  (15011117)
       636515.00   4263967.20        0.94659  (15011117)               636520.00
 4263967.20        0.95110  (15011117)
       636525.00   4263967.20        0.95055  (15011117)               636530.00
 4263967.20        0.94496  (15011117)
       636535.00   4263967.20        0.93443  (15011117)               636540.00
 4263967.20        0.92804  (16021508)
       636545.00   4263967.20        0.92616  (16021508)               636550.00
 4263967.20        0.91978  (16021508)
       636465.00   4263972.20        1.01555  (15011709)               636470.00
 4263972.20        0.99373  (15011709)
       636475.00   4263972.20        0.97363  (15011517)               636480.00
 4263972.20        0.97476  (15011517)
       636485.00   4263972.20        0.97054  (15011517)               636490.00
 4263972.20        0.96100  (15011517)
       636495.00   4263972.20        0.94626  (15011517)               636500.00
 4263972.20        0.92653  (15011517)
       636505.00   4263972.20        0.90212  (15011517)               636510.00
 4263972.20        0.90953  (15011117)
       636515.00   4263972.20        0.92175  (15011117)               636520.00
 4263972.20        0.92923  (15011117)
       636525.00   4263972.20        0.93185  (15011117)               636530.00
 4263972.20        0.92958  (15011117)
       636535.00   4263972.20        0.92247  (15011117)               636540.00
 4263972.20        0.91063  (15011117)
       636545.00   4263972.20        0.90796  (16021508)               636550.00
 4263972.20        0.90504  (16021508)
       636465.00   4263977.20        1.00327  (15011709)               636470.00
 4263977.20        0.98344  (15011709)
       636475.00   4263977.20        0.95768  (15011709)               636480.00
 4263977.20        0.95569  (15011517)
       636485.00   4263977.20        0.95368  (15011517)               636490.00
 4263977.20        0.94649  (15011517)
       636495.00   4263977.20        0.93420  (15011517)               636500.00
 4263977.20        0.91700  (15011517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                       ***        09:54:01

                                  PAGE 229
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                             *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636505.00	4263977.20	0.89514	(15011517)	636510.00	4263977.20	0.88120	(15011117)
636515.00	4263977.20	0.89592	(15011117)	636520.00	4263977.20	0.90613	(15011117)
636525.00	4263977.20	0.91170	(15011117)	636530.00	4263977.20	0.91256	(15011117)
636535.00	4263977.20	0.90869	(15011117)	636540.00	4263977.20	0.90018	(15011117)
636545.00	4263977.20	0.88788	(16021508)	636550.00	4263977.20	0.88823	(16021508)
636465.00	4263982.20	0.99078	(15011709)	636470.00	4263982.20	0.97287	(15011709)
636475.00	4263982.20	0.94913	(15011709)	636480.00	4263982.20	0.93633	(15011517)
636485.00	4263982.20	0.93640	(15011517)	636490.00	4263982.20	0.93144	(15011517)
636495.00	4263982.20	0.92150	(15011517)	636500.00	4263982.20	0.90672	(15011517)
636505.00	4263982.20	0.88733	(15011517)	636510.00	4263982.20	0.86805	(16120417)
636515.00	4263982.20	0.86926	(15011117)	636520.00	4263982.20	0.88198	(15011117)
636525.00	4263982.20	0.89028	(15011117)	636530.00	4263982.20	0.89406	(15011117)
636535.00	4263982.20	0.89326	(15011117)	636540.00	4263982.20	0.88793	(15011117)
636545.00	4263982.20	0.87815	(15011117)	636550.00	4263982.20	0.86957	(16021508)
636465.00	4263987.20	0.97809	(15011709)	636470.00	4263987.20	0.96205	(15011709)
636475.00	4263987.20	0.94026	(15011709)	636480.00	4263987.20	0.91674	(15011517)
636485.00	4263987.20	0.91877	(15011517)	636490.00	4263987.20	0.91592	(15011517)
636495.00	4263987.20	0.90821	(15011517)	636500.00	4263987.20	0.89576	(15011517)
636505.00	4263987.20	0.87874	(15011517)	636510.00	4263987.20	0.86067	(16120417)
636515.00	4263987.20	0.84220	(16120417)	636520.00	4263987.20	0.85695	(15011117)

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       636525.00   4263987.20        0.86777  (15011117)               636530.00
 4263987.20        0.87426  (15011117)
       636535.00   4263987.20        0.87635  (15011117)               636540.00
 4263987.20        0.87402  (15011117)
       636545.00   4263987.20        0.86733  (15011117)               636550.00
 4263987.20        0.85641  (15011117)
       636571.00   4263957.50        0.87413  (15012109)               636576.00
 4263957.50        0.88567  (15012109)
       636581.00   4263957.50        0.89395  (15012109)               636586.00
 4263957.50        0.89896  (15012109)
       636591.00   4263957.50        0.90069  (15012109)               636596.00
 4263957.50        0.89921  (15012109)
       636601.00   4263957.50        0.89458  (15012109)               636606.00
 4263957.50        0.88694  (15012109)
       636611.00   4263957.50        0.87644  (15012109)               636616.00
 4263957.50        0.86324  (15012109)
       636621.00   4263957.50        0.84754  (15012109)               636626.00
 4263957.50        0.82957  (15012109)
       636631.00   4263957.50        0.80955  (15012109)               636636.00
 4263957.50        0.78771  (15012109)
       636641.00   4263957.50        0.76430  (15012109)               636646.00
 4263957.50        0.75103  (14122717)
       636651.00   4263957.50        0.73845  (14122717)               636571.00
 4263962.50        0.84898  (15020207)
       636576.00   4263962.50        0.85122  (15012109)               636581.00
 4263962.50        0.86254  (15012109)
       636586.00   4263962.50        0.87076  (15012109)               636591.00
 4263962.50        0.87585  (15012109)
       636596.00   4263962.50        0.87781  (15012109)               636601.00
 4263962.50        0.87669  (15012109)
       636606.00   4263962.50        0.87258  (15012109)               636611.00
 4263962.50        0.86557  (15012109)
       636616.00   4263962.50        0.85581  (15012109)               636621.00
 4263962.50        0.84346  (15012109)
       636626.00   4263962.50        0.82870  (15012109)               636631.00
 4263962.50        0.81174  (15012109)
       636636.00   4263962.50        0.79280  (15012109)               636641.00
 4263962.50        0.77208  (15012109)
       636646.00   4263962.50        0.74982  (15012109)               636651.00
 4263962.50        0.73482  (14122717)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 230
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
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VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 - - -

```
       636581.00   4263977.50        0.80231  (16021508)                636586.00
4263977.50        0.78784  (15020207)
       636591.00   4263977.50        0.78765  (15012109)                636596.00
4263977.50        0.79835  (15012109)
       636601.00   4263977.50        0.80635  (15012109)                636606.00
4263977.50        0.81161  (15012109)
       636611.00   4263977.50        0.81415  (15012109)                636616.00
4263977.50        0.81398  (15012109)
       636621.00   4263977.50        0.81118  (15012109)                636626.00
4263977.50        0.80583  (15012109)
       636631.00   4263977.50        0.79804  (15012109)                636636.00
4263977.50        0.78795  (15012109)
       636641.00   4263977.50        0.77570  (15012109)                636646.00
4263977.50        0.76145  (15012109)
       636651.00   4263977.50        0.74538  (15012109)                636656.00
4263977.50        0.72768  (15012109)
       636571.00   4263982.50        0.83971  (16021508)                636576.00
4263982.50        0.82319  (16021508)
       636581.00   4263982.50        0.80342  (16021508)                636586.00
4263982.50        0.78069  (16021508)
       636591.00   4263982.50        0.76896  (15020207)                636596.00
4263982.50        0.76804  (15012109)
       636601.00   4263982.50        0.77855  (15012109)                636606.00
4263982.50        0.78646  (15012109)
       636611.00   4263982.50        0.79177  (15012109)                636616.00
4263982.50        0.79446  (15012109)
       636621.00   4263982.50        0.79457  (15012109)                636626.00
4263982.50        0.79215  (15012109)
       636631.00   4263982.50        0.78728  (15012109)                636636.00
4263982.50        0.78007  (15012109)
       636641.00   4263982.50        0.77064  (15012109)                636646.00
4263982.50        0.75913  (15012109)
       636651.00   4263982.50        0.74569  (15012109)                636656.00
4263982.50        0.73048  (15012109)
       636571.00   4263987.50        0.83231  (16021508)                636576.00
4263987.50        0.81892  (16021508)
       636581.00   4263987.50        0.80219  (16021508)                636586.00
4263987.50        0.78239  (16021508)
       636591.00   4263987.50        0.75981  (16021508)                636596.00
4263987.50        0.75078  (15020207)
       636601.00   4263987.50        0.74917  (15012109)                636606.00
4263987.50        0.75948  (15012109)
       636611.00   4263987.50        0.76732  (15012109)                636616.00
4263987.50        0.77265  (15012109)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636621.00	4263987.50	0.77549	(15012109)	636626.00	4263987.50	0.77585	(15012109)
636631.00	4263987.50	0.77379	(15012109)	636636.00	4263987.50	0.76937	(15012109)
636641.00	4263987.50	0.76271	(15012109)	636646.00	4263987.50	0.75390	(15012109)
636651.00	4263987.50	0.74308	(15012109)	636656.00	4263987.50	0.73040	(15012109)
636656.00	4263992.50	0.72753	(15012109)	636424.40	4263867.80	1.44852	(15011517)
636429.40	4263867.80	1.46687	(15011517)	636434.40	4263867.80	1.47802	(15011517)
636439.40	4263867.80	1.48128	(15011517)	636444.40	4263867.80	1.47588	(15011517)
636449.40	4263867.80	1.46106	(15011517)	636454.40	4263867.80	1.47308	(16021208)
636459.40	4263867.80	1.48643	(16021208)	636464.40	4263867.80	1.49115	(16021208)
636469.40	4263867.80	1.48679	(16021208)	636474.40	4263867.80	1.47311	(16021208)
636479.40	4263867.80	1.45938	(15012109)	636484.40	4263867.80	1.48002	(15012109)
636489.40	4263867.80	1.49301	(15012109)	636494.40	4263867.80	1.49812	(15012109)
636499.40	4263867.80	1.49527	(15012109)	636504.40	4263867.80	1.48454	(15012109)
636509.40	4263867.80	1.46615	(15012109)	636514.40	4263867.80	1.44048	(15012109)
636519.40	4263867.80	1.40804	(15012109)	636524.40	4263867.80	1.36945	(15012109)
636424.40	4263872.80	1.41647	(15011517)	636429.40	4263872.80	1.43726	(15011517)

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       636434.40   4263872.80        1.45096  (15011517)               636439.40
4263872.80        1.45698  (15011517)
       636444.40   4263872.80        1.45464  (15011517)               636449.40
4263872.80        1.44325  (15011517)
       636454.40   4263872.80        1.42394  (16021208)               636459.40
4263872.80        1.44209  (16021208)
       636464.40   4263872.80        1.45218  (16021208)               636469.40
4263872.80        1.45374  (16021208)
       636474.40   4263872.80        1.44644  (16021208)               636479.40
4263872.80        1.43017  (16021208)
       636484.40   4263872.80        1.41869  (15012109)               636489.40
4263872.80        1.43847  (15012109)
       636494.40   4263872.80        1.45095  (15012109)               636499.40
4263872.80        1.45593  (15012109)
       636504.40   4263872.80        1.45333  (15012109)               636509.40
4263872.80        1.44326  (15012109)
       636514.40   4263872.80        1.42592  (15012109)               636519.40
4263872.80        1.40169  (15012109)
       636524.40   4263872.80        1.37104  (15012109)               636424.40
4263877.80        1.39840  (15011709)
       636429.40   4263877.80        1.40556  (15011517)               636434.40
4263877.80        1.42177  (15011517)
       636439.40   4263877.80        1.43051  (15011517)               636444.40
4263877.80        1.43116  (15011517)
       636449.40   4263877.80        1.42311  (15011517)               636454.40
4263877.80        1.40583  (15011517)
       636459.40   4263877.80        1.39474  (16021208)               636464.40
4263877.80        1.40976  (16021208)
       636469.40   4263877.80        1.41678  (16021208)               636474.40
4263877.80        1.41543  (16021208)
       636479.40   4263877.80        1.40550  (16021208)               636484.40
4263877.80        1.38699  (16021208)
       636489.40   4263877.80        1.37809  (15012109)               636494.40
4263877.80        1.39714  (15012109)
       636499.40   4263877.80        1.40922  (15012109)               636504.40
4263877.80        1.41415  (15012109)
       636509.40   4263877.80        1.41189  (15012109)               636514.40
4263877.80        1.40253  (15012109)
       636519.40   4263877.80        1.38629  (15012109)               636524.40
4263877.80        1.36350  (15012109)
       636424.40   4263882.80        1.38117  (15011709)               636429.40
4263882.80        1.38381  (15011709)
       636434.40   4263882.80        1.39086  (15011517)               636439.40
4263882.80        1.40225  (15011517)
       636444.40   4263882.80        1.40581  (15011517)               636449.40
4263882.80        1.40099  (15011517)
       636454.40   4263882.80        1.38730  (15011517)               636459.40
4263882.80        1.36441  (15011517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        636464.40   4263882.80   1.36777 (15011117)   636469.40
 4263882.80   1.37656 (16021208)
        636474.40   4263882.80   1.38071 (16021208)   636479.40
 4263882.80   1.37671 (16021208)
        636484.40   4263882.80   1.36519 (16021508)   636489.40
 4263882.80   1.35126 (16021508)
        636494.40   4263882.80   1.33797 (15012109)   636499.40
 4263882.80   1.35638 (15012109)
        636504.40   4263882.80   1.36814 (15012109)   636509.40
 4263882.80   1.37310 (15012109)
        636514.40   4263882.80   1.37123 (15012109)   636519.40
 4263882.80   1.36261 (15012109)
        636524.40   4263882.80   1.34746 (15012109)   636424.40
 4263887.80   1.36237 (15011709)
        636429.40   4263887.80   1.36652 (15011709)   636434.40
 4263887.80   1.36362 (15011709)
        636439.40   4263887.80   1.37253 (15011517)   636444.40
 4263887.80   1.37891 (15011517)
        636449.40   4263887.80   1.37721 (15011517)   636454.40
 4263887.80   1.36697 (15011517)
        636459.40   4263887.80   1.34785 (15011517)   636464.40
 4263887.80   1.33378 (15011117)
        636469.40   4263887.80   1.34214 (15011117)   636474.40
 4263887.80   1.34286 (16021208)
        636479.40   4263887.80   1.34436 (16021208)   636484.40
 4263887.80   1.33910 (16021508)
        636489.40   4263887.80   1.33148 (16021508)   636494.40
 4263887.80   1.31560 (16021508)

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       636499.40   4263887.80        1.29862  (15012109)              636504.40
4263887.80        1.31646  (15012109)
       636509.40   4263887.80        1.32796  (15012109)              636514.40
4263887.80        1.33299  (15012109)
       636519.40   4263887.80        1.33153  (15012109)              636524.40
4263887.80        1.32367  (15012109)
       636424.40   4263892.80        1.34227  (15011709)              636429.40
4263892.80        1.34796  (15011709)
       636434.40   4263892.80        1.34665  (15011709)              636439.40
4263892.80        1.34162  (15011517)
       636444.40   4263892.80        1.35072  (15011517)              636449.40
4263892.80        1.35202  (15011517)
       636454.40   4263892.80        1.34508  (15011517)              636459.40
4263892.80        1.32960  (15011517)
       636464.40   4263892.80        1.30541  (15011517)              636469.40
4263892.80        1.31000  (15011117)
       636474.40   4263892.80        1.31505  (15011117)              636479.40
4263892.80        1.31193  (15011117)
       636484.40   4263892.80        1.30891  (16021508)              636489.40
4263892.80        1.30722  (16021508)
       636494.40   4263892.80        1.29756  (16021508)              636499.40
4263892.80        1.27996  (16021508)
       636504.40   4263892.80        1.26024  (15012109)              636509.40
4263892.80        1.27756  (15012109)
       636514.40   4263892.80        1.28885  (15012109)              636519.40
4263892.80        1.29398  (15012109)
       636524.40   4263892.80        1.29294  (15012109)              636424.40
4263897.80        1.32109  (15011709)
       636429.40   4263897.80        1.32835  (15011709)              636434.40
4263897.80        1.32866  (15011709)
       636439.40   4263897.80        1.32150  (15011709)              636444.40
4263897.80        1.32147  (15011517)
       636449.40   4263897.80        1.32564  (15011517)              636454.40
4263897.80        1.32188  (15011517)
       636459.40   4263897.80        1.30988  (15011517)              636464.40
4263897.80        1.28945  (15011517)
       636469.40   4263897.80        1.27532  (15011117)              636474.40
4263897.80        1.28494  (15011117)
       636479.40   4263897.80        1.28681  (15011117)              636484.40
4263897.80        1.28066  (15011117)
       636489.40   4263897.80        1.27900  (16021508)              636494.40
4263897.80        1.27518  (16021508)
       636499.40   4263897.80        1.26367  (16021508)              636504.40
4263897.80        1.24459  (16021508)
       636509.40   4263897.80        1.22296  (15012109)              636514.40
4263897.80        1.23980  (15012109)
       636519.40   4263897.80        1.25090  (15012109)              636524.40
4263897.80        1.25614  (15012109)
       636489.40   4263902.80        1.24873  (15011117)              636494.40
4263902.80        1.24896  (16021508)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002
,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM25 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636509.40	4263902.80	1.20968	(16021508)	636514.40	4263902.80	1.18684	(15012109)
636519.40	4263902.80	1.20325	(15012109)	636524.40	4263902.80	1.21418	(15012109)
636489.40	4263907.80	1.22799	(15011117)	636494.40	4263907.80	1.21937	(16021508)
636499.40	4263907.80	1.21897	(16021508)	636504.40	4263907.80	1.21143	(16021508)
636509.40	4263907.80	1.19683	(16021508)	636514.40	4263907.80	1.17538	(16021508)
636519.40	4263907.80	1.15195	(15012109)	636524.40	4263907.80	1.16794	(15012109)
636489.40	4263912.80	1.20448	(15011117)	636494.40	4263912.80	1.19786	(15011117)
636499.40	4263912.80	1.19144	(16021508)	636504.40	4263912.80	1.18917	(16021508)
636509.40	4263912.80	1.18004	(16021508)	636489.40	4263917.80	1.17854	(15011117)
636494.40	4263917.80	1.17657	(15011117)	636499.40	4263917.80	1.16753	(15011117)
636504.40	4263917.80	1.16366	(16021508)	636509.40	4263917.80	1.15968	(16021508)
636489.40	4263922.80	1.15047	(15011117)	636494.40	4263922.80	1.15285	(15011117)

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       636499.40   4263922.80        1.14841  (15011117)              636504.40
4263922.80        1.13713  (15011117)
       636509.40   4263922.80        1.13614  (16021508)              636489.40
4263927.80        1.12056  (15011117)
       636494.40   4263927.80        1.12698  (15011117)              636499.40
4263927.80        1.12686  (15011117)
       636504.40   4263927.80        1.12012  (15011117)              636509.40
4263927.80        1.10979  (16021508)
       636489.40   4263932.80        1.08909  (15011117)              636494.40
4263932.80        1.09924  (15011117)
       636499.40   4263932.80        1.10315  (15011117)              636504.40
4263932.80        1.10069  (15011117)
       636509.40   4263932.80        1.09184  (15011117)              636489.40
4263937.80        1.05632  (15011117)
       636494.40   4263937.80        1.06990  (15011117)              636499.40
4263937.80        1.07754  (15011117)
       636504.40   4263937.80        1.07908  (15011117)              636509.40
4263937.80        1.07445  (15011117)
       636489.40   4263942.80        1.03523  (15011517)              636494.40
4263942.80        1.03920  (15011117)
       636499.40   4263942.80        1.05029  (15011117)              636504.40
4263942.80        1.05556  (15011117)
       636509.40   4263942.80        1.05488  (15011117)              636489.40
4263947.80        1.02492  (15011517)
       636419.40   4263835.30        1.06704  (18020908)              636424.40
4263835.30        1.05474  (15012109)
       636429.40   4263835.30        1.05138  (15012109)              636434.40
4263835.30        1.03801  (15012109)
       636439.40   4263835.30        1.01559  (15012109)              636444.40
4263835.30        0.98527  (15012109)
       636449.40   4263835.30        0.94828  (15012109)              636454.40
4263835.30        0.92973  (17121317)
       636459.40   4263835.30        0.90858  (17121317)              636464.40
4263835.30        1.73333  (15012109)
       636469.40   4263835.30        1.73003  (15012109)              636474.40
4263835.30        1.71573  (15012109)
       636479.40   4263835.30        1.70335  (17121317)              636484.40
4263835.30        1.69512  (17121317)
       636489.40   4263835.30        1.67890  (17121317)              636494.40
4263835.30        1.65522  (17121317)
       636499.40   4263835.30        1.62472  (17121317)              636504.40
4263835.30        1.58810  (17121317)
       636509.40   4263835.30        1.54615  (17121317)              636514.40
4263835.30        1.49965  (17121317)
       636519.40   4263835.30        1.44938  (17121317)              636524.40
4263835.30        1.39613  (17121317)
       636424.40   4263840.30        1.03286  (18020908)              636429.40
4263840.30        1.03060  (15012109)
       636434.40   4263840.30        1.02641  (15012109)              636439.40
4263840.30        1.01297  (15012109)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636444.40	4263840.30	0.99117	(15012109)	636449.40	4263840.30	0.96204	(15012109)
636454.40	4263840.30	1.68805	(18020908)	636459.40	4263840.30	1.69320	(18020908)
636464.40	4263840.30	1.70352	(15012109)	636469.40	4263840.30	1.70871	(15012109)
636474.40	4263840.30	1.70347	(15012109)	636479.40	4263840.30	1.68777	(15012109)
636484.40	4263840.30	1.66186	(15012109)	636489.40	4263840.30	1.63221	(17121317)
636494.40	4263840.30	1.61849	(17121317)	636499.40	4263840.30	1.59790	(17121317)
636504.40	4263840.30	1.57097	(17121317)	636509.40	4263840.30	1.53834	(17121317)
636514.40	4263840.30	1.50064	(17121317)	636519.40	4263840.30	1.45858	(17121317)
636424.40	4263845.30	1.55800	(17011607)	636429.40	4263845.30	1.57869	(17011607)
636434.40	4263845.30	1.59183	(16021208)	636439.40	4263845.30	1.61740	(16021208)
636444.40	4263845.30	1.63464	(16021208)	636449.40	4263845.30	1.64257	(16021208)
636454.40	4263845.30	1.64031	(16021208)	636459.40	4263845.30	1.64946	(18020908)
636464.40	4263845.30	1.66044	(15012109)	636469.40	4263845.30	1.67373	(15012109)

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       636474.40   4263845.30        1.67724  (15012109)              636479.40
4263845.30        1.67080  (15012109)
       636484.40   4263845.30        1.65443  (15012109)              636489.40
4263845.30        1.62843  (15012109)
       636494.40   4263845.30        1.59331  (15012109)              636499.40
4263845.30        1.55706  (17121317)
       636504.40   4263845.30        1.53962  (17121317)              636509.40
4263845.30        1.51628  (17121317)
       636514.40   4263845.30        1.48756  (17121317)              636519.40
4263845.30        1.45403  (17121317)
       636424.40   4263850.30        1.53610  (15011517)              636429.40
4263850.30        1.54609  (15011517)
       636434.40   4263850.30        1.55157  (17011607)              636439.40
4263850.30        1.57492  (16021208)
       636444.40   4263850.30        1.59668  (16021208)              636449.40
4263850.30        1.60976  (16021208)
       636454.40   4263850.30        1.61331  (16021208)              636459.40
4263850.30        1.60664  (16021208)
       636464.40   4263850.30        1.60666  (18020908)              636469.40
4263850.30        1.62690  (15012109)
       636474.40   4263850.30        1.63867  (15012109)              636479.40
4263850.30        1.64107  (15012109)
       636484.40   4263850.30        1.63398  (15012109)              636489.40
4263850.30        1.61748  (15012109)
       636494.40   4263850.30        1.59189  (15012109)              636499.40
4263850.30        1.55772  (15012109)
       636504.40   4263850.30        1.51566  (15012109)              636509.40
4263850.30        1.48139  (17121317)
       636514.40   4263850.30        1.46151  (17121317)              636519.40
4263850.30        1.43654  (17121317)
       636514.40   4263855.30        1.43316  (15012109)              636534.20
4263835.60        1.30300  (17121517)
       636539.20   4263835.60        1.28243  (17121517)              636544.20
4263835.60        1.25998  (17121517)
       636549.20   4263835.60        1.23589  (17121517)              636554.20
4263835.60        1.21041  (17121517)
       636559.20   4263835.60        1.18379  (17121517)              636564.20
4263835.60        1.15623  (17121517)
       636569.20   4263835.60        1.12793  (17121517)              636574.20
4263835.60        1.09909  (17121517)
       636579.20   4263835.60        1.07577  (15122308)              636584.20
4263835.60        1.05518  (15122308)
       636589.20   4263835.60        1.03425  (15021108)              636594.20
4263835.60        1.01390  (15021108)
       636599.20   4263835.60        0.99342  (15021108)              636604.20
4263835.60        0.97288  (15021108)
       636609.20   4263835.60        0.95234  (15021108)              636614.20
4263835.60        0.93450  (18012817)
       636619.20   4263835.60        0.91686  (18012817)              636624.20
4263835.60        0.89929  (18012817)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636539.20	4263840.60	1.26426	(17121317)	636544.20	4263840.60	1.22110	(17121517)
636549.20	4263840.60	1.20331	(17121517)	636554.20	4263840.60	1.18381	(17121517)
636559.20	4263840.60	1.16282	(17121517)	636564.20	4263840.60	1.14054	(17121517)
636569.20	4263840.60	1.11719	(17121517)	636574.20	4263840.60	1.09293	(17121517)
636579.20	4263840.60	1.06795	(17121517)	636584.20	4263840.60	1.04239	(17121517)
636589.20	4263840.60	1.01642	(17121517)	636594.20	4263840.60	0.99493	(15122308)
636599.20	4263840.60	0.97691	(15122308)	636604.20	4263840.60	0.95853	(15122308)
636609.20	4263840.60	0.93989	(15122308)	636614.20	4263840.60	0.92105	(15122308)
636629.20	4263835.60	0.88182	(18012817)	636634.20	4263835.60	0.86449	(18012817)
636639.20	4263835.60	0.84731	(18012817)	636644.20	4263835.60	0.83032	(18012817)
636649.20	4263835.60	0.81352	(18012817)	636654.20	4263835.60	0.79695	(18012817)
636659.20	4263835.60	0.78060	(18012817)	636664.20	4263835.60	0.76450	(18012817)
636669.20	4263835.60	0.74866	(18012817)	636534.20	4263840.60	1.31658	(17121317)

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       636619.20   4263840.60        0.90242  (15021108)                636624.20
4263840.60        0.88453  (15021108)
       636629.20   4263840.60        0.86665  (15021108)                636634.20
4263840.60        0.85112  (18012817)
       636639.20   4263840.60        0.83595  (18012817)                636644.20
4263840.60        0.82083  (18012817)
       636649.20   4263840.60        0.80579  (18012817)                636654.20
4263840.60        0.79085  (18012817)
       636659.20   4263840.60        0.77603  (18012817)                636664.20
4263840.60        0.76136  (18012817)
       636669.20   4263840.60        0.74684  (18012817)                636534.20
4263845.60        1.33313  (17121317)
       636539.20   4263845.60        1.28691  (17121317)                636544.20
4263845.60        1.23882  (17121317)
       636549.20   4263845.60        1.18939  (17121317)                636554.20
4263845.60        1.14564  (17121517)
       636559.20   4263845.60        1.13034  (17121517)                636564.20
4263845.60        1.11349  (17121517)
       636569.20   4263845.60        1.09527  (17121517)                636574.20
4263845.60        1.07584  (17121517)
       636579.20   4263845.60        1.05539  (17121517)                636584.20
4263845.60        1.03407  (17121517)
       636589.20   4263845.60        1.01202  (17121517)                636594.20
4263845.60        0.98939  (17121517)
       636599.20   4263845.60        0.96631  (17121517)                636604.20
4263845.60        0.94290  (17121517)
       636609.20   4263845.60        0.92308  (15122308)                636614.20
4263845.60        0.90728  (15122308)
       636619.20   4263845.60        0.89116  (15122308)                636624.20
4263845.60        0.87478  (15122308)
       636629.20   4263845.60        0.85820  (15122308)                636634.20
4263845.60        0.84150  (15122308)
       636639.20   4263845.60        0.82470  (15122308)                636644.20
4263845.60        0.80834  (15021108)
       636649.20   4263845.60        0.79270  (15021108)                636654.20
4263845.60        0.77914  (18012817)
       636659.20   4263845.60        0.76601  (18012817)                636664.20
4263845.60        0.75292  (18012817)
       636669.20   4263845.60        0.73989  (18012817)                636534.20
4263850.60        1.33774  (17121317)
       636539.20   4263850.60        1.29817  (17121317)                636544.20
4263850.60        1.25610  (17121317)
       636549.20   4263850.60        1.21207  (17121317)                636554.20
4263850.60        1.16657  (17121317)
       636559.20   4263850.60        1.12005  (17121317)                636564.20
4263850.60        1.07628  (17121517)
       636569.20   4263850.60        1.06320  (17121517)                636574.20
4263850.60        1.04870  (17121517)
       636579.20   4263850.60        1.03291  (17121517)                636584.20
4263850.60        1.01600  (17121517)
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       636589.20   4263850.60        0.99811  (17121517)               636594.20
 4263850.60        0.97938  (17121517)
       636599.20   4263850.60        0.95993  (17121517)               636604.20
 4263850.60        0.93990  (17121517)
       636609.20   4263850.60        0.91940  (17121517)               636614.20
 4263850.60        0.89852  (17121517)
       636619.20   4263850.60        0.87738  (17121517)               636624.20
 4263850.60        0.85907  (15122308)
       636629.20   4263850.60        0.84516  (15122308)               636634.20
 4263850.60        0.83096  (15122308)
       636639.20   4263850.60        0.81653  (15122308)               636644.20
 4263850.60        0.80190  (15122308)
       636649.20   4263850.60        0.78713  (15122308)               636654.20
 4263850.60        0.77227  (15122308)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 236
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636659.20   4263850.60        0.75736  (15122308)               636664.20
 4263850.60        0.74242  (15122308)
       636669.20   4263850.60        0.72848  (15021108)               636534.20
 4263855.60        1.33087  (17121317)
       636539.20   4263855.60        1.29826  (17121317)               636544.20
 4263855.60        1.26266  (17121317)
       636549.20   4263855.60        1.22454  (17121317)               636554.20
 4263855.60        1.18438  (17121317)
       636559.20   4263855.60        1.14262  (17121317)               636564.20
 4263855.60        1.09970  (17121317)
       636569.20   4263855.60        1.05600  (17121317)               636574.20
 4263855.60        1.01260  (17121517)
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       636579.20   4263855.60        1.00147  (17121517)               636584.20
4263855.60        0.98901  (17121517)
       636589.20   4263855.60        0.97537  (17121517)               636594.20
4263855.60        0.96067  (17121517)
       636599.20   4263855.60        0.94503  (17121517)               636604.20
4263855.60        0.92858  (17121517)
       636609.20   4263855.60        0.91144  (17121517)               636614.20
4263855.60        0.89370  (17121517)
       636619.20   4263855.60        0.87548  (17121517)               636624.20
4263855.60        0.85686  (17121517)
       636629.20   4263855.60        0.83794  (17121517)               636634.20
4263855.60        0.81880  (17121517)
       636639.20   4263855.60        0.80183  (15122308)               636644.20
4263855.60        0.78955  (15122308)
       636649.20   4263855.60        0.77701  (15122308)               636654.20
4263855.60        0.76424  (15122308)
       636659.20   4263855.60        0.75128  (15122308)               636664.20
4263855.60        0.73818  (15122308)
       636669.20   4263855.60        0.72499  (15122308)               636534.20
4263860.60        1.31324  (17121317)
       636539.20   4263860.60        1.28772  (17121317)               636544.20
4263860.60        1.25880  (17121317)
       636549.20   4263860.60        1.22693  (17121317)               636554.20
4263860.60        1.19253  (17121317)
       636559.20   4263860.60        1.15602  (17121317)               636564.20
4263860.60        1.11783  (17121317)
       636569.20   4263860.60        1.07834  (17121317)               636574.20
4263860.60        1.03793  (17121317)
       636534.20   4263865.60        1.28581  (17121317)               636539.20
4263865.60        1.26730  (17121317)
       636544.20   4263865.60        1.24512  (17121317)               636549.20
4263865.60        1.21964  (17121317)
       636554.20   4263865.60        1.19125  (17121317)               636559.20
4263865.60        1.16033  (17121317)
       636564.20   4263865.60        1.12727  (17121317)               636569.20
4263865.60        1.09244  (17121317)
       636574.20   4263865.60        1.05622  (17121317)               636534.20
4263870.60        1.28875  (15012109)
       636539.20   4263870.60        1.23989  (15012109)               636544.20
4263870.60        1.22240  (17121317)
       636549.20   4263870.60        1.20329  (17121317)               636554.20
4263870.60        1.18099  (17121317)
       636559.20   4263870.60        1.15582  (17121317)               636564.20
4263870.60        1.12815  (17121317)
       636569.20   4263870.60        1.09831  (17121317)               636574.20
4263870.60        1.06666  (17121317)
       636534.20   4263875.60        1.29965  (15012109)               636539.20
4263875.60        1.25744  (15012109)
       636544.20   4263875.60        1.21116  (15012109)               636549.20
4263875.60        1.17867  (17121317)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636554.20	4263875.60	1.16239	(17121317)	636559.20	4263875.60	1.14300	(17121317)
636564.20	4263875.60	1.12083	(17121317)	636569.20	4263875.60	1.09617	(17121317)
636574.20	4263875.60	1.06934	(17121317)	636534.20	4263880.60	1.30184	(15012109)
636539.20	4263880.60	1.26654	(15012109)	636544.20	4263880.60	1.22666	(15012109)
636549.20	4263880.60	1.18287	(15012109)	636554.20	4263880.60	1.14320	(14122717)
636559.20	4263880.60	1.12251	(17121317)	636564.20	4263880.60	1.10581	(17121317)
636569.20	4263880.60	1.08639	(17121317)	636574.20	4263880.60	1.06452	(17121317)
636534.20	4263885.60	1.29573	(15012109)	636539.20	4263885.60	1.26741	(15012109)
636544.20	4263885.60	1.23415	(15012109)	636549.20	4263885.60	1.19651	(15012109)
636554.20	4263885.60	1.15511	(15012109)	636559.20	4263885.60	1.11564	(14122717)
636564.20	4263885.60	1.08612	(14122717)	636569.20	4263885.60	1.06950	(17121317)
636534.20	4263890.60	1.28184	(15012109)	636539.20	4263890.60	1.26044	(15012109)
636544.20	4263890.60	1.23386	(15012109)	636549.20	4263890.60	1.20256	(15012109)

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       636554.20   4263890.60        1.16707  (15012109)              636559.20
4263890.60        1.12795  (15012109)
       636564.20   4263890.60        1.08843  (14122717)              636569.20
4263890.60        1.06129  (14122717)
       636534.20   4263895.60        1.26082  (15012109)              636539.20
4263895.60        1.24616  (15012109)
       636544.20   4263895.60        1.22618  (15012109)              636549.20
4263895.60        1.20125  (15012109)
       636554.20   4263895.60        1.17182  (15012109)              636559.20
4263895.60        1.13838  (15012109)
       636564.20   4263895.60        1.10143  (15012109)              636569.20
4263895.60        1.06164  (14122717)
       636534.20   4263900.60        1.23337  (15012109)              636539.20
4263900.60        1.22516  (15012109)
       636544.20   4263900.60        1.21160  (15012109)              636549.20
4263900.60        1.19297  (15012109)
       636554.20   4263900.60        1.16963  (15012109)              636559.20
4263900.60        1.14198  (15012109)
       636564.20   4263900.60        1.11047  (15012109)              636569.20
4263900.60        1.07559  (15012109)
       636539.20   4263905.60        1.19812  (15012109)              636544.20
4263905.60        1.19069  (15012109)
       636549.20   4263905.60        1.17818  (15012109)              636554.20
4263905.60        1.16084  (15012109)
       636559.20   4263905.60        1.13899  (15012109)              636564.20
4263905.60        1.11303  (15012109)
       636569.20   4263905.60        1.08336  (15012109)              636554.20
4263910.60        1.14590  (15012109)
       636559.20   4263910.60        1.12978  (15012109)              636564.20
4263910.60        1.10935  (15012109)
       636671.70   4263874.50        0.69670  (17121517)              636676.70
4263874.50        0.68367  (17121517)
       636681.70   4263874.50        0.67044  (17121517)              636686.70
4263874.50        0.65705  (17121517)
       636691.70   4263874.50        0.64354  (17121517)              636696.70
4263874.50        0.63132  (15122308)
       636701.70   4263874.50        0.62338  (15122308)              636706.70
4263874.50        0.61524  (15122308)
       636671.70   4263879.50        0.69099  (17121517)              636676.70
4263879.50        0.67983  (17121517)
       636681.70   4263879.50        0.66835  (17121517)              636686.70
4263879.50        0.65660  (17121517)
       636691.70   4263879.50        0.64463  (17121517)              636696.70
4263879.50        0.63247  (17121517)
       636701.70   4263879.50        0.62018  (17121517)              636706.70
4263879.50        0.60777  (17121517)
       636671.70   4263884.50        0.68077  (17121517)              636676.70
4263884.50        0.67155  (17121517)
       636681.70   4263884.50        0.66191  (17121517)              636686.70
4263884.50        0.65191  (17121517)
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       636691.70   4263884.50        0.64158  (17121517)               636696.70
 4263884.50        0.63098  (17121517)
       636701.70   4263884.50        0.62014  (17121517)               636706.70
 4263884.50        0.60911  (17121517)
       636671.70   4263889.50        0.66633  (17121517)               636676.70
 4263889.50        0.65909  (17121517)
       636681.70   4263889.50        0.65135  (17121517)               636686.70
 4263889.50        0.64315  (17121517)
       636691.70   4263889.50        0.63455  (17121517)               636696.70
 4263889.50        0.62558  (17121517)
       636701.70   4263889.50        0.61629  (17121517)               636706.70
 4263889.50        0.60672  (17121517)
       636671.70   4263894.50        0.64806  (17121517)               636676.70
 4263894.50        0.64279  (17121517)
       636681.70   4263894.50        0.63695  (17121517)               636686.70
 4263894.50        0.63059  (17121517)
       636691.70   4263894.50        0.62374  (17121517)               636696.70
 4263894.50        0.61646  (17121517)
       636701.70   4263894.50        0.60878  (17121517)               636706.70
 4263894.50        0.60074  (17121517)
       636611.70   4263899.50        0.88435  (17121317)               636616.70
 4263899.50        0.86331  (17121317)
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 238
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636621.70   4263899.50        0.84116  (17121317)               636626.70
 4263899.50        0.81808  (17121317)
       636631.70   4263899.50        0.79425  (17121317)               636636.70
 4263899.50        0.76984  (17121317)
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       636641.70   4263899.50        0.74500  (17121317)              636646.70
4263899.50        0.71989  (17121317)
       636651.70   4263899.50        0.69633  (16120607)              636656.70
4263899.50        0.67964  (16120607)
       636661.70   4263899.50        0.66243  (16120607)              636666.70
4263899.50        0.64483  (16120607)
       636671.70   4263899.50        0.62691  (16120607)              636676.70
4263899.50        0.62304  (17121517)
       636681.70   4263899.50        0.61908  (17121517)              636686.70
4263899.50        0.61453  (17121517)
       636691.70   4263899.50        0.60944  (17121517)              636696.70
4263899.50        0.60385  (17121517)
       636701.70   4263899.50        0.59781  (17121517)              636706.70
4263899.50        0.59134  (17121517)
       636586.70   4263904.50        0.97684  (14122717)              636591.70
4263904.50        0.95306  (15120807)
       636596.70   4263904.50        0.93707  (15120807)              636601.70
4263904.50        0.91850  (15120807)
       636606.70   4263904.50        0.89759  (15120807)              636611.70
4263904.50        0.88052  (17121317)
       636616.70   4263904.50        0.86274  (17121317)              636621.70
4263904.50        0.84364  (17121317)
       636626.70   4263904.50        0.82340  (17121317)              636631.70
4263904.50        0.80218  (17121317)
       636636.70   4263904.50        0.78016  (17121317)              636641.70
4263904.50        0.75749  (17121317)
       636646.70   4263904.50        0.73462  (18012907)              636651.70
4263904.50        0.71146  (18012907)
       636656.70   4263904.50        0.68763  (18012907)              636661.70
4263904.50        0.66730  (16120607)
       636666.70   4263904.50        0.65161  (16120607)              636671.70
4263904.50        0.63546  (16120607)
       636676.70   4263904.50        0.61892  (16120607)              636681.70
4263904.50        0.60210  (16120607)
       636686.70   4263904.50        0.59534  (17121517)              636691.70
4263904.50        0.59198  (17121517)
       636696.70   4263904.50        0.58807  (17121517)              636701.70
4263904.50        0.58365  (17121517)
       636706.70   4263904.50        0.57876  (17121517)              636586.70
4263909.50        0.97621  (14122717)
       636591.70   4263909.50        0.95478  (14122717)              636596.70
4263909.50        0.93072  (14122717)
       636601.70   4263909.50        0.91464  (15120807)              636606.70
4263909.50        0.89806  (15120807)
       636611.70   4263909.50        0.87917  (15120807)              636616.70
4263909.50        0.85823  (15120807)
       636621.70   4263909.50        0.84131  (17121317)              636626.70
4263909.50        0.82403  (17121317)
       636631.70   4263909.50        0.80558  (17121317)              636636.70
4263909.50        0.78612  (17121317)
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       636641.70   4263909.50        0.76581  (17121317)               636646.70
 4263909.50        0.74637  (18012907)
       636651.70   4263909.50        0.72587  (18012907)               636656.70
 4263909.50        0.70445  (18012907)
       636661.70   4263909.50        0.68227  (18012907)               636666.70
 4263909.50        0.65950  (18012907)
       636671.70   4263909.50        0.64021  (16120607)               636676.70
 4263909.50        0.62544  (16120607)
       636681.70   4263909.50        0.61024  (16120607)               636686.70
 4263909.50        0.59469  (16120607)
       636691.70   4263909.50        0.57888  (16120607)               636696.70
 4263909.50        0.56945  (17121517)
       636701.70   4263909.50        0.56662  (17121517)               636706.70
 4263909.50        0.56328  (17121517)
       636586.70   4263914.50        0.98435  (15012109)               636591.70
 4263914.50        0.95270  (14122717)
       636596.70   4263914.50        0.93308  (14122717)               636601.70
 4263914.50        0.91089  (14122717)
       636606.70   4263914.50        0.89240  (15120807)               636611.70
 4263914.50        0.87768  (15120807)
       636616.70   4263914.50        0.86069  (15120807)               636621.70
 4263914.50        0.84166  (15120807)
       636626.70   4263914.50        0.82081  (15120807)               636631.70
 4263914.50        0.80453  (17121317)
       636636.70   4263914.50        0.78776  (17121317)               636641.70
 4263914.50        0.76996  (17121317)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 239
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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       636646.70   4263914.50        0.75276  (18012907)               636651.70
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4263914.50        0.69664  (18012907)
       636666.70   4263914.50        0.67606  (18012907)               636671.70
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       636676.70   4263914.50        0.63305  (18012907)               636681.70
4263914.50        0.61487  (16120607)
       636686.70   4263914.50        0.60095  (16120607)               636691.70
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       636696.70   4263914.50        0.57199  (16120607)               636701.70
4263914.50        0.55710  (16120607)
       636706.70   4263914.50        0.54522  (17121517)               636581.70
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       636586.70   4263919.50        0.99230  (15012109)               636591.70
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       636596.70   4263919.50        0.93020  (15012109)               636601.70
4263919.50        0.91178  (14122717)
       636606.70   4263919.50        0.89135  (14122717)               636611.70
4263919.50        0.87040  (15120807)
       636616.70   4263919.50        0.85742  (15120807)               636621.70
4263919.50        0.84221  (15120807)
       636626.70   4263919.50        0.82498  (15120807)               636631.70
4263919.50        0.80593  (15120807)
       636636.70   4263919.50        0.78527  (15120807)               636641.70
4263919.50        0.77001  (17121317)
       636646.70   4263919.50        0.75380  (18012907)               636651.70
4263919.50        0.73925  (18012907)
       636656.70   4263919.50        0.72334  (18012907)               636661.70
4263919.50        0.70625  (18012907)
       636666.70   4263919.50        0.68811  (18012907)               636671.70
4263919.50        0.66909  (18012907)
       636676.70   4263919.50        0.64933  (18012907)               636681.70
4263919.50        0.62897  (18012907)
       636686.70   4263919.50        0.60816  (18012907)               636691.70
4263919.50        0.59114  (16120607)
       636696.70   4263919.50        0.57800  (16120607)               636701.70
4263919.50        0.56450  (16120607)
       636706.70   4263919.50        0.55070  (16120607)               636571.70
4263924.50        1.05303  (15012109)
       636576.70   4263924.50        1.03717  (15012109)               636581.70
4263924.50        1.01773  (15012109)
       636586.70   4263924.50        0.99500  (15012109)               636591.70
4263924.50        0.96933  (15012109)
       636596.70   4263924.50        0.94106  (15012109)               636601.70
4263924.50        0.91056  (15012109)
       636606.70   4263924.50        0.89090  (14122717)               636611.70
4263924.50        0.87211  (14122717)
       636616.70   4263924.50        0.85113  (14122717)               636621.70
4263924.50        0.83734  (15120807)
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       636636.70   4263924.50        0.79090  (15120807)                636641.70
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       636646.70   4263924.50        0.75237  (17121317)                636651.70
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       636686.70   4263924.50        0.62413  (18012907)                636691.70
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       636696.70   4263924.50        0.58472  (18012907)                636701.70
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       636596.70   4263929.50        0.94705  (15012109)                636601.70
 4263929.50        0.92033  (15012109)
       636606.70   4263929.50        0.89144  (15012109)                636611.70
 4263929.50        0.87045  (14122717)
       636616.70   4263929.50        0.85321  (14122717)                636621.70
 4263929.50        0.83382  (14122717)
       636626.70   4263929.50        0.81747  (15120807)                636631.70
 4263929.50        0.80549  (15120807)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 240
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
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      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        636636.70   4263929.50        0.79153  (15120807)               636641.70
 4263929.50        0.77578  (15120807)
        636646.70   4263929.50        0.75842  (15120807)               636651.70
 4263929.50        0.73963  (15120807)
        636656.70   4263929.50        0.72244  (18012907)               636661.70
 4263929.50        0.71107  (18012907)
        636666.70   4263929.50        0.69832  (18012907)               636671.70
 4263929.50        0.68433  (18012907)
        636676.70   4263929.50        0.66923  (18012907)               636681.70
 4263929.50        0.65315  (18012907)
        636686.70   4263929.50        0.63623  (18012907)               636691.70
 4263929.50        0.61860  (18012907)
        636696.70   4263929.50        0.60037  (18012907)               636701.70
 4263929.50        0.58168  (18012907)
        636706.70   4263929.50        0.56263  (18012907)               636571.70
 4263934.50        1.01579  (15012109)
        636576.70   4263934.50        1.00933  (15012109)               636581.70
 4263934.50        0.99914  (15012109)
        636586.70   4263934.50        0.98540  (15012109)               636591.70
 4263934.50        0.96836  (15012109)
        636596.70   4263934.50        0.94828  (15012109)               636601.70
 4263934.50        0.92546  (15012109)
        636606.70   4263934.50        0.90020  (15012109)               636611.70
 4263934.50        0.87283  (15012109)
        636616.70   4263934.50        0.85044  (14122717)               636621.70
 4263934.50        0.83465  (14122717)
        636626.70   4263934.50        0.81675  (14122717)               636631.70
 4263934.50        0.79785  (15120807)
        636636.70   4263934.50        0.78732  (15120807)               636641.70
 4263934.50        0.77486  (15120807)
        636646.70   4263934.50        0.76062  (15120807)               636651.70
 4263934.50        0.74477  (15120807)
        636656.70   4263934.50        0.72749  (15120807)               636661.70
 4263934.50        0.70895  (15120807)
        636666.70   4263934.50        0.69656  (18012907)               636671.70
 4263934.50        0.68526  (18012907)
        636676.70   4263934.50        0.67271  (18012907)               636681.70
 4263934.50        0.65903  (18012907)
        636686.70   4263934.50        0.64434  (18012907)               636691.70
 4263934.50        0.62877  (18012907)
        636696.70   4263934.50        0.61243  (18012907)               636701.70
 4263934.50        0.59545  (18012907)
        636706.70   4263934.50        0.57794  (18012907)               636616.70
 4263939.50        0.85472  (15012109)
        636621.70   4263939.50        0.83088  (14122717)               636626.70
 4263939.50        0.81645  (14122717)
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       636631.70   4263939.50        0.79995  (14122717)                636636.70
 4263939.50        0.78160  (14122717)
       636641.70   4263939.50        0.76934  (15120807)                636646.70
 4263939.50        0.75828  (15120807)
       636651.70   4263939.50        0.74546  (15120807)                636656.70
 4263939.50        0.73105  (15120807)
       636661.70   4263939.50        0.71519  (15120807)                636666.70
 4263939.50        0.69806  (15120807)
       636671.70   4263939.50        0.68185  (18012907)                636676.70
 4263939.50        0.67192  (18012907)
       636681.70   4263939.50        0.66074  (18012907)                636686.70
 4263939.50        0.64841  (18012907)
       636691.70   4263939.50        0.63505  (18012907)                636696.70
 4263939.50        0.62077  (18012907)
       636701.70   4263939.50        0.60569  (18012907)                636706.70
 4263939.50        0.58993  (18012907)
       636666.70   4263944.50        0.70277  (15120807)                636671.70
 4263944.50        0.68699  (15120807)
       636676.70   4263944.50        0.67007  (15120807)                636681.70
 4263944.50        0.65837  (18012907)
       636686.70   4263944.50        0.64848  (18012907)                636691.70
 4263944.50        0.63744  (18012907)
       636696.70   4263944.50        0.62534  (18012907)                636701.70
 4263944.50        0.61231  (18012907)
       636706.70   4263944.50        0.59844  (18012907)                636666.70
 4263949.50        0.70349  (15120807)
       636671.70   4263949.50        0.69028  (15120807)                636676.70
 4263949.50        0.67577  (15120807)
       636681.70   4263949.50        0.66012  (15120807)                636686.70
 4263949.50        0.64467  (18012907)
       636691.70   4263949.50        0.63600  (18012907)                636696.70
 4263949.50        0.62617  (18012907)
       636701.70   4263949.50        0.61529  (18012907)                636706.70
 4263949.50        0.60344  (18012907)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 241
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636666.70	4263954.50	0.70033	(15120807)	636671.70	4263954.50	0.68974	(15120807)
636676.70	4263954.50	0.67774	(15120807)	636681.70	4263954.50	0.66444	(15120807)
636686.70	4263954.50	0.64999	(15120807)	636691.70	4263954.50	0.63452	(15120807)
636696.70	4263954.50	0.62333	(18012907)	636701.70	4263954.50	0.61466	(18012907)
636706.70	4263954.50	0.60493	(18012907)	636666.70	4263959.50	0.69346	(15120807)
636671.70	4263959.50	0.68551	(15120807)	636676.70	4263959.50	0.67605	(15120807)
636681.70	4263959.50	0.66518	(15120807)	636686.70	4263959.50	0.65304	(15120807)
636691.70	4263959.50	0.63974	(15120807)	636696.70	4263959.50	0.62540	(15120807)
636701.70	4263959.50	0.61054	(18012907)	636706.70	4263959.50	0.60296	(18012907)
636666.70	4263964.50	0.69415	(14122717)	636671.70	4263964.50	0.67888	(14122717)
636676.70	4263964.50	0.67084	(15120807)	636681.70	4263964.50	0.66243	(15120807)
636686.70	4263964.50	0.65265	(15120807)	636691.70	4263964.50	0.64159	(15120807)
636696.70	4263964.50	0.62938	(15120807)	636701.70	4263964.50	0.61612	(15120807)
636666.70	4263969.50	0.69404	(14122717)	636671.70	4263969.50	0.68119	(14122717)
636676.70	4263969.50	0.66696	(14122717)	636681.70	4263969.50	0.65633	(15120807)
636686.70	4263969.50	0.64892	(15120807)	636691.70	4263969.50	0.64016	(15120807)
636696.70	4263969.50	0.63013	(15120807)	636701.70	4263969.50	0.61895	(15120807)
636666.70	4263974.50	0.69071	(14122717)	636671.70	4263974.50	0.68031	(14122717)
636676.70	4263974.50	0.66842	(14122717)	636681.70	4263974.50	0.65519	(14122717)
636686.70	4263974.50	0.64202	(15120807)	636691.70	4263974.50	0.63554	(15120807)
636696.70	4263974.50	0.62773	(15120807)	636701.70	4263974.50	0.61867	(15120807)

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       636666.70   4263979.50        0.68857  (15012109)               636671.70
 4263979.50        0.67635  (14122717)
       636676.70   4263979.50        0.66683  (14122717)               636681.70
 4263979.50        0.65586  (14122717)
       636686.70   4263979.50        0.64356  (14122717)               636691.70
 4263979.50        0.63006  (14122717)
       636696.70   4263979.50        0.62230  (15120807)               636701.70
 4263979.50        0.61538  (15120807)
       636666.70   4263984.50        0.69510  (15012109)               636671.70
 4263984.50        0.67632  (15012109)
       636676.70   4263984.50        0.66230  (14122717)               636681.70
 4263984.50        0.65362  (14122717)
       636686.70   4263984.50        0.64351  (14122717)               636691.70
 4263984.50        0.63210  (14122717)
       636696.70   4263984.50        0.61949  (14122717)               636701.70
 4263984.50        0.60921  (15120807)
       636666.70   4263989.50        0.69891  (15012109)               636671.70
 4263989.50        0.68226  (15012109)
       636676.70   4263989.50        0.66436  (15012109)               636681.70
 4263989.50        0.64857  (14122717)
       636686.70   4263989.50        0.64066  (14122717)               636691.70
 4263989.50        0.63137  (14122717)
       636696.70   4263989.50        0.62079  (14122717)               636701.70
 4263989.50        0.60904  (14122717)
       636588.40   4263874.50        0.98151  (17121317)               636593.40
 4263874.50        0.94843  (17121317)
       636598.40   4263874.50        0.91469  (17121317)               636603.40
 4263874.50        0.88053  (17121317)
       636608.40   4263874.50        0.84637  (16120607)               636613.40
 4263874.50        0.82211  (16120607)
       636618.40   4263874.50        0.80750  (17121517)               636623.40
 4263874.50        0.80042  (17121517)
       636628.40   4263874.50        0.79245  (17121517)               636633.40
 4263874.50        0.78366  (17121517)
       636638.40   4263874.50        0.77412  (17121517)               636643.40
 4263874.50        0.76391  (17121517)
       636648.40   4263874.50        0.75310  (17121517)               636653.40
 4263874.50        0.74175  (17121517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 242
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636658.40	4263874.50	0.72994	(17121517)	636588.40	4263879.50	0.99052	(17121317)
636593.40	4263879.50	0.96107	(17121317)	636598.40	4263879.50	0.93060	(17121317)
636603.40	4263879.50	0.89935	(17121317)	636608.40	4263879.50	0.86756	(17121317)
636613.40	4263879.50	0.83545	(17121317)	636618.40	4263879.50	0.80654	(16120607)
636623.40	4263879.50	0.78391	(16120607)	636628.40	4263879.50	0.76601	(17121517)
636633.40	4263879.50	0.76001	(17121517)	636638.40	4263879.50	0.75317	(17121517)
636643.40	4263879.50	0.74556	(17121517)	636648.40	4263879.50	0.73724	(17121517)
636653.40	4263879.50	0.72828	(17121517)	636658.40	4263879.50	0.71874	(17121517)
636588.40	4263884.50	0.99281	(17121317)	636593.40	4263884.50	0.96724	(17121317)
636598.40	4263884.50	0.94033	(17121317)	636603.40	4263884.50	0.91231	(17121317)
636608.40	4263884.50	0.88343	(17121317)	636613.40	4263884.50	0.85391	(17121317)
636618.40	4263884.50	0.82396	(17121317)	636623.40	4263884.50	0.79375	(17121317)
636628.40	4263884.50	0.76962	(16120607)	636633.40	4263884.50	0.74850	(16120607)
636638.40	4263884.50	0.72762	(17121517)	636643.40	4263884.50	0.72255	(17121517)
636648.40	4263884.50	0.71670	(17121517)	636653.40	4263884.50	0.71012	(17121517)
636658.40	4263884.50	0.70288	(17121517)	636588.40	4263889.50	0.98858	(17121317)
636593.40	4263889.50	0.96706	(17121317)	636598.40	4263889.50	0.94392	(17121317)
636603.40	4263889.50	0.91939	(17121317)	636608.40	4263889.50	0.89370	(17121317)
636613.40	4263889.50	0.86707	(17121317)	636618.40	4263889.50	0.83971	(17121317)

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       636623.40   4263889.50        0.81182  (17121317)               636628.40
 4263889.50        0.78357  (17121317)
       636633.40   4263889.50        0.75513  (17121317)               636638.40
 4263889.50        0.73536  (16120607)
       636643.40   4263889.50        0.71561  (16120607)               636648.40
 4263889.50        0.69541  (16120607)
       636653.40   4263889.50        0.68778  (17121517)               636658.40
 4263889.50        0.68279  (17121517)
       636702.90   4264007.70        0.59805  (14122717)               636707.90
 4264007.70        0.59184  (14122717)
       636712.90   4264007.70        0.58441  (14122717)               636717.90
 4264007.70        0.57583  (14122717)
       636722.90   4264007.70        0.56620  (14122717)               636727.90
 4264007.70        0.55561  (14122717)
       636732.90   4264007.70        0.54591  (15120807)               636737.90
 4264007.70        0.54140  (15120807)
       636742.90   4264007.70        0.53590  (15120807)               636747.90
 4264007.70        0.52946  (15120807)
       636752.90   4264007.70        0.52214  (15120807)               636757.90
 4264007.70        0.51400  (15120807)
       636762.90   4264007.70        0.50512  (15120807)               636767.90
 4264007.70        0.49556  (15120807)
       636772.90   4264007.70        0.48539  (15120807)               636777.90
 4264007.70        0.47689  (18012907)
       636782.90   4264007.70        0.47231  (18012907)               636787.90
 4264007.70        0.46704  (18012907)
       636792.90   4264007.70        0.46113  (18012907)               636797.90
 4264007.70        0.45462  (18012907)
       636802.90   4264007.70        0.44755  (18012907)               636807.90
 4264007.70        0.43998  (18012907)
       636812.90   4264007.70        0.43195  (18012907)               636817.90
 4264007.70        0.42351  (18012907)
       636822.90   4264007.70        0.41470  (18012907)               636827.90
 4264007.70        0.40557  (18012907)
       636832.90   4264007.70        0.39616  (18012907)               636837.90
 4264007.70        0.38652  (18012907)
       636842.90   4264007.70        0.37668  (18012907)               636847.90
 4264007.70        0.36669  (18012907)
       636852.90   4264007.70        0.35658  (18012907)               636857.90
 4264007.70        0.34695  (16120607)
       636702.90   4264012.70        0.60343  (15012109)               636707.90
 4264012.70        0.58754  (15012109)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 243
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636712.90	4264012.70	0.58046	(14122717)	636717.90	4264012.70	0.57366	(14122717)
636722.90	4264012.70	0.56574	(14122717)	636727.90	4264012.70	0.55679	(14122717)
636732.90	4264012.70	0.54687	(14122717)	636737.90	4264012.70	0.53609	(14122717)
636742.90	4264012.70	0.53098	(15120807)	636747.90	4264012.70	0.52612	(15120807)
636752.90	4264012.70	0.52034	(15120807)	636757.90	4264012.70	0.51368	(15120807)
636762.90	4264012.70	0.50622	(15120807)	636767.90	4264012.70	0.49801	(15120807)
636772.90	4264012.70	0.48912	(15120807)	636777.90	4264012.70	0.47962	(15120807)
636782.90	4264012.70	0.46955	(15120807)	636787.90	4264012.70	0.46405	(18012907)
636792.90	4264012.70	0.45941	(18012907)	636797.90	4264012.70	0.45412	(18012907)
636802.90	4264012.70	0.44824	(18012907)	636807.90	4264012.70	0.44180	(18012907)
636812.90	4264012.70	0.43484	(18012907)	636817.90	4264012.70	0.42741	(18012907)
636822.90	4264012.70	0.41956	(18012907)	636827.90	4264012.70	0.41133	(18012907)
636832.90	4264012.70	0.40275	(18012907)	636837.90	4264012.70	0.39388	(18012907)
636842.90	4264012.70	0.38475	(18012907)	636847.90	4264012.70	0.37541	(18012907)
636852.90	4264012.70	0.36588	(18012907)	636857.90	4264012.70	0.35622	(18012907)
636792.90	4264017.70	0.45572	(18012907)	636797.90	4264017.70	0.45168	(18012907)
636802.90	4264017.70	0.44699	(18012907)	636807.90	4264017.70	0.44171	(18012907)

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       636812.90   4264017.70        0.43586  (18012907)               636817.90
4264017.70        0.42950  (18012907)
       636822.90   4264017.70        0.42265  (18012907)               636827.90
4264017.70        0.41537  (18012907)
       636832.90   4264017.70        0.40769  (18012907)               636837.90
4264017.70        0.39966  (18012907)
       636842.90   4264017.70        0.39131  (18012907)               636847.90
4264017.70        0.38269  (18012907)
       636852.90   4264017.70        0.37383  (18012907)               636857.90
4264017.70        0.36478  (18012907)
       636856.90   4263890.50        0.39639  (18012817)               636856.90
4263895.50        0.39330  (16011017)
       636861.90   4263895.50        0.38825  (18012817)               636856.90
4263900.50        0.39284  (16011017)
       636861.90   4263900.50        0.38795  (16011017)               636866.90
4263900.50        0.38303  (16011017)
       636856.90   4263905.50        0.39160  (15122308)               636861.90
4263905.50        0.38639  (15122308)
       636866.90   4263905.50        0.38180  (16011017)               636871.90
4263905.50        0.37735  (16011017)
       636856.90   4263910.50        0.39049  (15122308)               636861.90
4263910.50        0.38577  (15122308)
       636866.90   4263910.50        0.38102  (15122308)               636871.90
4263910.50        0.37623  (15122308)
       636856.90   4263915.50        0.38778  (15122308)               636861.90
4263915.50        0.38357  (15122308)
       636866.90   4263915.50        0.37931  (15122308)               636871.90
4263915.50        0.37500  (15122308)
       636856.90   4263920.50        0.38351  (15122308)               636861.90
4263920.50        0.37984  (15122308)
       636866.90   4263920.50        0.37609  (15122308)               636871.90
4263920.50        0.37228  (15122308)
       636856.90   4263925.50        0.37947  (16010408)               636861.90
4263925.50        0.37464  (15122308)
       636866.90   4263925.50        0.37143  (15122308)               636871.90
4263925.50        0.36813  (15122308)
       636856.90   4263930.50        0.38021  (16010408)               636861.90
4263930.50        0.37512  (16010408)
       636866.90   4263930.50        0.36995  (16010408)               636871.90
4263930.50        0.36473  (16010408)
       636856.90   4263935.50        0.37932  (16010408)               636861.90
4263935.50        0.37479  (16010408)
       636866.90   4263935.50        0.37017  (16010408)               636871.90
4263935.50        0.36546  (16010408)
       636856.90   4263940.50        0.37906  (17121517)               636861.90
4263940.50        0.37413  (17121517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636866.90	4263940.50	0.36912	(17121517)	636871.90	4263940.50	0.36468	(16010408)
636856.90	4263945.50	0.37770	(17121517)	636861.90	4263945.50	0.37333	(17121517)
636866.90	4263945.50	0.36885	(17121517)	636871.90	4263945.50	0.36428	(17121517)
636856.90	4263950.50	0.37492	(17121517)	636861.90	4263950.50	0.37112	(17121517)
636866.90	4263950.50	0.36719	(17121517)	636871.90	4263950.50	0.36315	(17121517)
636856.90	4263955.50	0.37076	(17121517)	636861.90	4263955.50	0.36754	(17121517)
636866.90	4263955.50	0.36418	(17121517)	636856.90	4263960.50	0.36528	(17121517)
636861.90	4263960.50	0.36266	(17121517)	636866.90	4263960.50	0.35988	(17121517)
636856.90	4263965.50	0.35857	(17121517)	636861.90	4263965.50	0.35654	(17121517)
636866.90	4263965.50	0.35434	(17121517)	636856.90	4263970.50	0.35072	(17121517)
636861.90	4263970.50	0.34928	(17121517)	636866.90	4263970.50	0.34766	(17121517)
636856.90	4263975.50	0.34182	(17121517)	636861.90	4263975.50	0.34096	(17121517)
636866.90	4263975.50	0.33990	(17121517)	636856.90	4263980.50	0.33199	(17121517)
636861.90	4263980.50	0.33169	(17121517)	636866.90	4263980.50	0.33118	(17121517)
636856.90	4263985.50	0.33265	(16120607)	636861.90	4263985.50	0.32720	(16120517)

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       636866.90   4263985.50        0.32200  (16120517)               636856.90
4263990.50        0.33805  (16120607)
       636861.90   4263990.50        0.33102  (16120607)               636866.90
4263990.50        0.32393  (16120607)
       636722.30   4263958.10        0.57203  (18012907)               636727.30
4263958.10        0.56012  (18012907)
       636732.30   4263958.10        0.54754  (18012907)               636737.30
4263958.10        0.53437  (18012907)
       636742.30   4263958.10        0.52070  (18012907)               636747.30
4263958.10        0.50660  (18012907)
       636752.30   4263958.10        0.49216  (18012907)               636757.30
4263958.10        0.47745  (18012907)
       636762.30   4263958.10        0.46255  (18012907)               636767.30
4263958.10        0.45228  (16120607)
       636772.30   4263958.10        0.44363  (16120607)               636777.30
4263958.10        0.43474  (16120607)
       636782.30   4263958.10        0.42566  (16120607)               636787.30
4263958.10        0.41641  (16120607)
       636792.30   4263958.10        0.40703  (16120607)               636797.30
4263958.10        0.39755  (16120607)
       636802.30   4263958.10        0.38921  (16120517)               636807.30
4263958.10        0.38617  (17121517)
       636812.30   4263958.10        0.38540  (17121517)               636817.30
4263958.10        0.38436  (17121517)
       636822.30   4263958.10        0.38306  (17121517)               636827.30
4263958.10        0.38152  (17121517)
       636832.30   4263958.10        0.37975  (17121517)               636837.30
4263958.10        0.37777  (17121517)
       636722.30   4263963.10        0.57387  (18012907)               636727.30
4263963.10        0.56376  (18012907)
       636732.30   4263963.10        0.55286  (18012907)               636737.30
4263963.10        0.54127  (18012907)
       636742.30   4263963.10        0.52906  (18012907)               636747.30
4263963.10        0.51631  (18012907)
       636752.30   4263963.10        0.50310  (18012907)               636757.30
4263963.10        0.48950  (18012907)
       636762.30   4263963.10        0.47560  (18012907)               636767.30
4263963.10        0.46146  (18012907)
       636772.30   4263963.10        0.44714  (18012907)               636777.30
4263963.10        0.43796  (16120607)
       636782.30   4263963.10        0.42971  (16120607)               636787.30
4263963.10        0.42125  (16120607)
       636792.30   4263963.10        0.41260  (16120607)               636797.30
4263963.10        0.40379  (16120607)
       636802.30   4263963.10        0.39485  (16120607)               636807.30
4263963.10        0.38582  (16120607)
       636812.30   4263963.10        0.37761  (16120517)               636817.30
4263963.10        0.37301  (17121517)
       636822.30   4263963.10        0.37241  (17121517)               636827.30
4263963.10        0.37156  (17121517)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636832.30	4263963.10	0.37047	(17121517)	636837.30	4263963.10	0.36915	(17121517)
636722.30	4263968.10	0.57258	(18012907)	636727.30	4263968.10	0.56432	(18012907)
636732.30	4263968.10	0.55519	(18012907)	636737.30	4263968.10	0.54527	(18012907)
636742.30	4263968.10	0.53462	(18012907)	636747.30	4263968.10	0.52334	(18012907)
636752.30	4263968.10	0.51149	(18012907)	636757.30	4263968.10	0.49914	(18012907)
636762.30	4263968.10	0.48638	(18012907)	636767.30	4263968.10	0.47327	(18012907)
636772.30	4263968.10	0.45988	(18012907)	636777.30	4263968.10	0.44628	(18012907)
636782.30	4263968.10	0.43252	(18012907)	636787.30	4263968.10	0.42437	(16120607)
636792.30	4263968.10	0.41651	(16120607)	636797.30	4263968.10	0.40844	(16120607)
636802.30	4263968.10	0.40019	(16120607)	636807.30	4263968.10	0.39179	(16120607)
636812.30	4263968.10	0.38327	(16120607)	636817.30	4263968.10	0.37466	(16120607)
636822.30	4263968.10	0.36658	(16120517)	636827.30	4263968.10	0.36050	(17121517)
636832.30	4263968.10	0.36007	(17121517)	636837.30	4263968.10	0.35940	(17121517)

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       636722.30   4263973.10        0.56860  (15120807)               636727.30
4263973.10        0.56189  (18012907)
       636732.30   4263973.10        0.55457  (18012907)               636737.30
4263973.10        0.54638  (18012907)
       636742.30   4263973.10        0.53738  (18012907)               636747.30
4263973.10        0.52765  (18012907)
       636752.30   4263973.10        0.51726  (18012907)               636757.30
4263973.10        0.50628  (18012907)
       636762.30   4263973.10        0.49477  (18012907)               636767.30
4263973.10        0.48283  (18012907)
       636772.30   4263973.10        0.47049  (18012907)               636777.30
4263973.10        0.45785  (18012907)
       636782.30   4263973.10        0.44495  (18012907)               636787.30
4263973.10        0.43186  (18012907)
       636792.30   4263973.10        0.41876  (16120607)               636797.30
4263973.10        0.41148  (16120607)
       636802.30   4263973.10        0.40397  (16120607)               636807.30
4263973.10        0.39627  (16120607)
       636812.30   4263973.10        0.38840  (16120607)               636817.30
4263973.10        0.38038  (16120607)
       636822.30   4263973.10        0.37226  (16120607)               636827.30
4263973.10        0.36404  (16120607)
       636832.30   4263973.10        0.35607  (16120517)               636837.30
4263973.10        0.35027  (16120517)
       636722.30   4263978.10        0.57398  (15120807)               636727.30
4263978.10        0.56130  (15120807)
       636732.30   4263978.10        0.55108  (18012907)               636737.30
4263978.10        0.54466  (18012907)
       636742.30   4263978.10        0.53736  (18012907)               636747.30
4263978.10        0.52924  (18012907)
       636752.30   4263978.10        0.52039  (18012907)               636757.30
4263978.10        0.51086  (18012907)
       636762.30   4263978.10        0.50071  (18012907)               636767.30
4263978.10        0.49003  (18012907)
       636772.30   4263978.10        0.47887  (18012907)               636777.30
4263978.10        0.46730  (18012907)
       636782.30   4263978.10        0.45539  (18012907)               636787.30
4263978.10        0.44318  (18012907)
       636792.30   4263978.10        0.43075  (18012907)               636797.30
4263978.10        0.41814  (18012907)
       636802.30   4263978.10        0.40619  (16120607)               636807.30
4263978.10        0.39923  (16120607)
       636812.30   4263978.10        0.39206  (16120607)               636817.30
4263978.10        0.38470  (16120607)
       636822.30   4263978.10        0.37718  (16120607)               636827.30
4263978.10        0.36952  (16120607)
       636832.30   4263978.10        0.36176  (16120607)               636837.30
4263978.10        0.35391  (16120607)
       636722.30   4263983.10        0.57661  (15120807)               636727.30
4263983.10        0.56564  (15120807)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636732.30	4263983.10	0.55384	(15120807)	636737.30	4263983.10	0.54131	(15120807)
636742.30	4263983.10	0.53461	(18012907)	636747.30	4263983.10	0.52816	(18012907)
636752.30	4263983.10	0.52089	(18012907)	636757.30	4263983.10	0.51287	(18012907)
636762.30	4263983.10	0.50417	(18012907)	636767.30	4263983.10	0.49484	(18012907)
636772.30	4263983.10	0.48494	(18012907)	636777.30	4263983.10	0.47455	(18012907)
636782.30	4263983.10	0.46373	(18012907)	636787.30	4263983.10	0.45253	(18012907)
636792.30	4263983.10	0.44101	(18012907)	636797.30	4263983.10	0.42923	(18012907)
636802.30	4263983.10	0.41724	(18012907)	636807.30	4263983.10	0.40509	(18012907)
636812.30	4263983.10	0.39424	(16120607)	636817.30	4263983.10	0.38758	(16120607)
636822.30	4263983.10	0.38072	(16120607)	636827.30	4263983.10	0.37368	(16120607)
636832.30	4263983.10	0.36649	(16120607)	636837.30	4263983.10	0.35918	(16120607)
636722.30	4263988.10	0.57653	(15120807)	636727.30	4263988.10	0.56732	(15120807)
636732.30	4263988.10	0.55720	(15120807)	636737.30	4263988.10	0.54625	(15120807)

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       636742.30   4263988.10        0.53456  (15120807)               636747.30
4263988.10        0.52447  (18012907)
       636752.30   4263988.10        0.51882  (18012907)               636757.30
4263988.10        0.51236  (18012907)
       636762.30   4263988.10        0.50514  (18012907)               636767.30
4263988.10        0.49722  (18012907)
       636772.30   4263988.10        0.48867  (18012907)               636777.30
4263988.10        0.47955  (18012907)
       636782.30   4263988.10        0.46990  (18012907)               636787.30
4263988.10        0.45980  (18012907)
       636792.30   4263988.10        0.44930  (18012907)               636797.30
4263988.10        0.43845  (18012907)
       636802.30   4263988.10        0.42731  (18012907)               636807.30
4263988.10        0.41593  (18012907)
       636812.30   4263988.10        0.40437  (18012907)               636817.30
4263988.10        0.39267  (18012907)
       636822.30   4263988.10        0.38286  (16120607)               636827.30
4263988.10        0.37648  (16120607)
       636832.30   4263988.10        0.36992  (16120607)               636837.30
4263988.10        0.36318  (16120607)
       636757.30   4263993.10        0.50937  (18012907)               636762.30
4263993.10        0.50367  (18012907)
       636767.30   4263993.10        0.49721  (18012907)               636772.30
4263993.10        0.49006  (18012907)
       636777.30   4263993.10        0.48226  (18012907)               636782.30
4263993.10        0.47387  (18012907)
       636787.30   4263993.10        0.46495  (18012907)               636792.30
4263993.10        0.45555  (18012907)
       636797.30   4263993.10        0.44573  (18012907)               636802.30
4263993.10        0.43553  (18012907)
       636807.30   4263993.10        0.42503  (18012907)               636812.30
4263993.10        0.41426  (18012907)
       636817.30   4263993.10        0.40327  (18012907)               636822.30
4263993.10        0.39211  (18012907)
       636827.30   4263993.10        0.38082  (18012907)               636832.30
4263993.10        0.37202  (16120607)
       636837.30   4263993.10        0.36591  (16120607)               636688.90
4263834.30        0.68744  (18012817)
       636693.90   4263834.30        0.67274  (18012817)               636698.90
4263834.30        0.65834  (18012817)
       636703.90   4263834.30        0.64424  (18012817)               636708.90
4263834.30        0.63045  (18012817)
       636713.90   4263834.30        0.61695  (18012817)               636718.90
4263834.30        0.60374  (18012817)
       636723.90   4263834.30        0.59084  (18012817)               636728.90
4263834.30        0.57822  (18012817)
       636733.90   4263834.30        0.56598  (18021208)               636738.90
4263834.30        0.55872  (18021208)
       636743.90   4263834.30        0.55155  (18021208)               636748.90
4263834.30        0.54447  (18021208)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636693.90	4263839.30	0.67732	(18012817)	636698.90	4263839.30	0.66372	(18012817)
636703.90	4263839.30	0.65036	(18012817)	636708.90	4263839.30	0.63724	(18012817)
636713.90	4263839.30	0.62435	(18012817)	636718.90	4263839.30	0.61171	(18012817)
636723.90	4263839.30	0.59932	(18012817)	636728.90	4263839.30	0.58717	(18012817)
636733.90	4263839.30	0.57526	(18012817)	636738.90	4263839.30	0.56359	(18012817)
636743.90	4263839.30	0.55217	(18012817)	636748.90	4263839.30	0.54098	(18012817)
636753.90	4263839.30	0.53004	(18012817)	636758.90	4263839.30	0.51932	(18012817)
636763.90	4263839.30	0.50980	(18021208)	636768.90	4263839.30	0.50379	(18021208)
636773.90	4263839.30	0.49785	(18021208)	636778.90	4263839.30	0.49198	(18021208)

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       636783.90   4263839.30        0.48616  (18021208)               636688.90
4263844.30        0.69036  (18012817)
       636693.90   4263844.30        0.67756  (18012817)               636698.90
4263844.30        0.66491  (18012817)
       636703.90   4263844.30        0.65244  (18012817)               636708.90
4263844.30        0.64014  (18012817)
       636713.90   4263844.30        0.62802  (18012817)               636718.90
4263844.30        0.61609  (18012817)
       636723.90   4263844.30        0.60435  (18012817)               636728.90
4263844.30        0.59281  (18012817)
       636733.90   4263844.30        0.58145  (18012817)               636738.90
4263844.30        0.57030  (18012817)
       636743.90   4263844.30        0.55934  (18012817)               636748.90
4263844.30        0.54859  (18012817)
       636753.90   4263844.30        0.53803  (18012817)               636758.90
4263844.30        0.52767  (18012817)
       636763.90   4263844.30        0.51752  (18012817)               636768.90
4263844.30        0.50755  (18012817)
       636773.90   4263844.30        0.49779  (18012817)               636778.90
4263844.30        0.48822  (18012817)
       636783.90   4263844.30        0.47884  (18012817)               636688.90
4263849.30        0.68514  (18012817)
       636693.90   4263849.30        0.67350  (18012817)               636698.90
4263849.30        0.66195  (18012817)
       636703.90   4263849.30        0.65050  (18012817)               636708.90
4263849.30        0.63916  (18012817)
       636713.90   4263849.30        0.62794  (18012817)               636718.90
4263849.30        0.61685  (18012817)
       636723.90   4263849.30        0.60589  (18012817)               636728.90
4263849.30        0.59507  (18012817)
       636733.90   4263849.30        0.58440  (18012817)               636738.90
4263849.30        0.57387  (18012817)
       636743.90   4263849.30        0.56350  (18012817)               636748.90
4263849.30        0.55329  (18012817)
       636753.90   4263849.30        0.54323  (18012817)               636758.90
4263849.30        0.53334  (18012817)
       636763.90   4263849.30        0.52361  (18012817)               636768.90
4263849.30        0.51404  (18012817)
       636773.90   4263849.30        0.50464  (18012817)               636778.90
4263849.30        0.49540  (18012817)
       636783.90   4263849.30        0.48633  (18012817)               636688.90
4263854.30        0.67565  (18012817)
       636693.90   4263854.30        0.66529  (18012817)               636698.90
4263854.30        0.65495  (18012817)
       636703.90   4263854.30        0.64463  (18012817)               636708.90
4263854.30        0.63437  (18012817)
       636713.90   4263854.30        0.62416  (18012817)               636718.90
4263854.30        0.61401  (18012817)
       636723.90   4263854.30        0.60395  (18012817)               636728.90
4263854.30        0.59396  (18012817)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636733.90	4263854.30	0.58408	(18012817)	636738.90	4263854.30	0.57429	(18012817)
636743.90	4263854.30	0.56461	(18012817)	636748.90	4263854.30	0.55504	(18012817)
636753.90	4263854.30	0.54559	(18012817)	636758.90	4263854.30	0.53626	(18012817)
636763.90	4263854.30	0.52705	(18012817)	636768.90	4263854.30	0.51797	(18012817)
636773.90	4263854.30	0.50902	(18012817)	636778.90	4263854.30	0.50021	(18012817)
636783.90	4263854.30	0.49152	(18012817)	636768.90	4263859.30	0.51931	(18012817)
636773.90	4263859.30	0.51090	(18012817)	636778.90	4263859.30	0.50259	(18012817)
636783.90	4263859.30	0.49438	(18012817)	636768.90	4263864.30	0.51806	(18012817)
636773.90	4263864.30	0.51027	(18012817)	636778.90	4263864.30	0.50253	(18012817)
636783.90	4263864.30	0.49487	(18012817)	636768.90	4263869.30	0.51429	(18012817)
636773.90	4263869.30	0.50717	(18012817)	636778.90	4263869.30	0.50007	(18012817)
636783.90	4263869.30	0.49302	(18012817)	636768.90	4263874.30	0.50821	(16011017)
636773.90	4263874.30	0.50167	(18012817)	636778.90	4263874.30	0.49527	(18012817)

636783.90 4263874.30 0.48888 (18012817) 636768.90 4263879.30 0.50728 (15122308)
636773.90 4263879.30 0.49911 (15122308) 636778.90 4263879.30 0.49187 (16011017)
636783.90 4263879.30 0.48472 (16011017) 636788.90 4263879.30 0.47756 (16011017)
636768.90 4263884.30 0.50598 (15122308) 636773.90 4263884.30 0.49861 (15122308)
636778.90 4263884.30 0.49119 (15122308) 636783.90 4263884.30 0.48375 (15122308)
636788.90 4263884.30 0.47630 (15122308) 636768.90 4263889.30 0.50202 (15122308)
636773.90 4263889.30 0.49550 (15122308) 636778.90 4263889.30 0.48889 (15122308)
636783.90 4263889.30 0.48223 (15122308) 636788.90 4263889.30 0.47551 (15122308)
636768.90 4263894.30 0.49549 (15122308) 636773.90 4263894.30 0.48987 (15122308)
636778.90 4263894.30 0.48412 (15122308) 636783.90 4263894.30 0.47828 (15122308)
636788.90 4263894.30 0.47234 (15122308) 636768.90 4263899.30 0.49137 (16010408)
636773.90 4263899.30 0.48337 (16010408) 636778.90 4263899.30 0.47698 (15122308)
636783.90 4263899.30 0.47200 (15122308) 636788.90 4263899.30 0.46688 (15122308)
636768.90 4263904.30 0.49108 (17121517) 636773.90 4263904.30 0.48332 (16010408)
636778.90 4263904.30 0.47612 (16010408) 636783.90 4263904.30 0.46880 (16010408)
636788.90 4263904.30 0.46138 (16010408) 636768.90 4263909.30 0.49089 (17121517)
636773.90 4263909.30 0.48344 (17121517) 636778.90 4263909.30 0.47587 (17121517)
636783.90 4263909.30 0.46820 (17121517) 636788.90 4263909.30 0.46141 (16010408)
636768.90 4263914.30 0.48828 (17121517) 636773.90 4263914.30 0.48176 (17121517)
636778.90 4263914.30 0.47507 (17121517) 636783.90 4263914.30 0.46824 (17121517)
636788.90 4263914.30 0.46128 (17121517) 636718.90 4263919.30 0.52243 (17121517)
636723.90 4263919.30 0.52023 (17121517) 636728.90 4263919.30 0.51758 (17121517)
636733.90 4263919.30 0.51451 (17121517) 636738.90 4263919.30 0.51104 (17121517)
636768.90 4263919.30 0.48333 (17121517) 636773.90 4263919.30 0.47777 (17121517)
636778.90 4263919.30 0.47201 (17121517) 636783.90 4263919.30 0.46606 (17121517)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636718.90	4263919.30	0.45994	(17121517)	636718.90	4263924.30	0.52458	(16120607)
636723.90	4263924.30	0.51119	(16120607)	636728.90	4263924.30	0.50125	(17121517)
636733.90	4263924.30	0.49943	(17121517)	636738.90	4263924.30	0.49718	(17121517)
636743.90	4263924.30	0.49454	(17121517)	636748.90	4263924.30	0.49153	(17121517)
636753.90	4263924.30	0.48815	(17121517)	636758.90	4263924.30	0.48445	(17121517)
636763.90	4263924.30	0.48044	(17121517)	636768.90	4263924.30	0.47614	(17121517)
636773.90	4263924.30	0.47158	(17121517)	636778.90	4263924.30	0.46677	(17121517)
636783.90	4263924.30	0.46173	(17121517)	636788.90	4263924.30	0.45649	(17121517)
636718.90	4263929.30	0.53078	(16120607)	636723.90	4263929.30	0.51855	(16120607)
636728.90	4263929.30	0.50608	(16120607)	636733.90	4263929.30	0.49343	(16120607)
636738.90	4263929.30	0.48134	(17121517)	636743.90	4263929.30	0.47985	(17121517)
636748.90	4263929.30	0.47797	(17121517)	636753.90	4263929.30	0.47571	(17121517)
636758.90	4263929.30	0.47309	(17121517)	636763.90	4263929.30	0.47014	(17121517)

636768.90 4263929.30 0.46687 (17121517) 636773.90 4263929.30 0.46330 (17121517)
636778.90 4263929.30 0.45945 (17121517) 636783.90 4263929.30 0.45535 (17121517)
636788.90 4263929.30 0.45100 (17121517) 636718.90 4263934.30 0.53430 (16120607)
636723.90 4263934.30 0.52332 (16120607) 636728.90 4263934.30 0.51202 (16120607)
636733.90 4263934.30 0.50044 (16120607) 636738.90 4263934.30 0.48864 (16120607)
636743.90 4263934.30 0.47667 (16120607) 636748.90 4263934.30 0.46457 (16120607)
636753.90 4263934.30 0.46141 (17121517) 636758.90 4263934.30 0.45985 (17121517)
636763.90 4263934.30 0.45793 (17121517) 636768.90 4263934.30 0.45567 (17121517)
636773.90 4263934.30 0.45309 (17121517) 636778.90 4263934.30 0.45021 (17121517)
636783.90 4263934.30 0.44704 (17121517) 636788.90 4263934.30 0.44360 (17121517)
636718.90 4263939.30 0.54867 (18012907) 636723.90 4263939.30 0.53129 (18012907)
636728.90 4263939.30 0.51547 (16120607) 636733.90 4263939.30 0.50506 (16120607)
636738.90 4263939.30 0.49434 (16120607) 636743.90 4263939.30 0.48337 (16120607)
636748.90 4263939.30 0.47219 (16120607) 636753.90 4263939.30 0.46084 (16120607)
636758.90 4263939.30 0.44937 (16120607) 636763.90 4263939.30 0.44401 (17121517)
636768.90 4263939.30 0.44274 (17121517) 636773.90 4263939.30 0.44112 (17121517)
636778.90 4263939.30 0.43919 (17121517) 636783.90 4263939.30 0.43694 (17121517)
636788.90 4263939.30 0.43441 (17121517) 636805.30 4263862.40 0.46223 (18012817)
636810.30 4263862.40 0.45483 (18012817) 636815.30 4263862.40 0.44753 (18012817)
636820.30 4263862.40 0.44033 (18012817) 636825.30 4263862.40 0.43323 (18012817)
636830.30 4263862.40 0.42623 (18012817) 636805.30 4263867.40 0.46342 (18012817)
636810.30 4263867.40 0.45645 (18012817) 636815.30 4263867.40 0.44956 (18012817)
636820.30 4263867.40 0.44274 (18012817) 636825.30 4263867.40 0.43600 (18012817)
636830.30 4263867.40 0.42933 (18012817) 636835.30 4263867.40 0.42275 (18012817)
636840.30 4263867.40 0.41626 (18012817) 636805.30 4263872.40 0.46254 (18012817)

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       636810.30   4263872.40        0.45606  (18012817)               636815.30
 4263872.40        0.44963  (18012817)
       636820.30   4263872.40        0.44324  (18012817)               636825.30
 4263872.40        0.43692  (18012817)
       636830.30   4263872.40        0.43064  (18012817)               636835.30
 4263872.40        0.42443  (18012817)
       636840.30   4263872.40        0.41828  (18012817)               636805.30
 4263877.40        0.45963  (18012817)
       636810.30   4263877.40        0.45369  (18012817)               636815.30
 4263877.40        0.44776  (18012817)
       636820.30   4263877.40        0.44186  (18012817)               636825.30
 4263877.40        0.43599  (18012817)
       636830.30   4263877.40        0.43016  (18012817)               636835.30
 4263877.40        0.42436  (18012817)
       636840.30   4263877.40        0.41860  (18012817)               636805.30
 4263882.40        0.45475  (18012817)
       636810.30   4263882.40        0.44938  (18012817)               636815.30
 4263882.40        0.44400  (18012817)
       636820.30   4263882.40        0.43862  (18012817)               636825.30
 4263882.40        0.43326  (18012817)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 250
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636830.30   4263882.40        0.42790  (18012817)               636835.30
 4263882.40        0.42256  (18012817)
       636840.30   4263882.40        0.41724  (18012817)               636805.30
 4263887.40        0.45370  (16011017)
       636810.30   4263887.40        0.44758  (16011017)               636815.30
 4263887.40        0.44143  (16011017)
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       636820.30   4263887.40        0.43526  (16011017)               636825.30
4263887.40        0.42907  (16011017)
       636830.30   4263887.40        0.42392  (18012817)               636835.30
4263887.40        0.41907  (18012817)
       636840.30   4263887.40        0.41421  (18012817)               636805.30
4263892.40        0.45297  (15122308)
       636810.30   4263892.40        0.44653  (15122308)               636815.30
4263892.40        0.44008  (15122308)
       636820.30   4263892.40        0.43395  (16011017)               636825.30
4263892.40        0.42838  (16011017)
       636830.30   4263892.40        0.42277  (16011017)               636835.30
4263892.40        0.41714  (16011017)
       636840.30   4263892.40        0.41148  (16011017)               636805.30
4263897.40        0.45077  (15122308)
       636810.30   4263897.40        0.44500  (15122308)               636815.30
4263897.40        0.43918  (15122308)
       636820.30   4263897.40        0.43331  (15122308)               636825.30
4263897.40        0.42741  (15122308)
       636830.30   4263897.40        0.42149  (15122308)               636835.30
4263897.40        0.41555  (15122308)
       636840.30   4263897.40        0.41045  (16011017)               636805.30
4263902.40        0.44647  (15122308)
       636810.30   4263902.40        0.44140  (15122308)               636815.30
4263902.40        0.43625  (15122308)
       636820.30   4263902.40        0.43102  (15122308)               636825.30
4263902.40        0.42573  (15122308)
       636830.30   4263902.40        0.42040  (15122308)               636835.30
4263902.40        0.41501  (15122308)
       636840.30   4263902.40        0.40960  (15122308)               636805.30
4263907.40        0.44015  (15122308)
       636810.30   4263907.40        0.43580  (15122308)               636815.30
4263907.40        0.43135  (15122308)
       636820.30   4263907.40        0.42680  (15122308)               636825.30
4263907.40        0.42216  (15122308)
       636830.30   4263907.40        0.41744  (15122308)               636835.30
4263907.40        0.41265  (15122308)
       636840.30   4263907.40        0.40780  (15122308)               636805.30
4263912.40        0.43952  (16010408)
       636810.30   4263912.40        0.43297  (16010408)               636815.30
4263912.40        0.42634  (16010408)
       636820.30   4263912.40        0.42074  (15122308)               636825.30
4263912.40        0.41677  (15122308)
       636830.30   4263912.40        0.41269  (15122308)               636835.30
4263912.40        0.40853  (15122308)
       636840.30   4263912.40        0.40427  (15122308)               636805.30
4263917.40        0.43872  (17121517)
       636810.30   4263917.40        0.43269  (16010408)               636815.30
4263917.40        0.42677  (16010408)
       636820.30   4263917.40        0.42075  (16010408)               636825.30
4263917.40        0.41464  (16010408)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636830.30	4263917.40	0.40846	(16010408)	636835.30	4263917.40	0.40271	(15122308)
636840.30	4263917.40	0.39907	(15122308)	636805.30	4263922.40	0.43862	(17121517)
636810.30	4263922.40	0.43242	(17121517)	636815.30	4263922.40	0.42612	(17121517)
636820.30	4263922.40	0.41986	(16010408)	636825.30	4263922.40	0.41444	(16010408)
636830.30	4263922.40	0.40891	(16010408)	636835.30	4263922.40	0.40329	(16010408)
636840.30	4263922.40	0.39758	(16010408)	636805.30	4263927.40	0.43658	(17121517)
636810.30	4263927.40	0.43112	(17121517)	636815.30	4263927.40	0.42553	(17121517)
636820.30	4263927.40	0.41981	(17121517)	636825.30	4263927.40	0.41399	(17121517)
636830.30	4263927.40	0.40808	(17121517)	636835.30	4263927.40	0.40253	(16010408)
636840.30	4263927.40	0.39746	(16010408)	636805.30	4263932.40	0.43264	(17121517)
636810.30	4263932.40	0.42795	(17121517)	636815.30	4263932.40	0.42310	(17121517)
636820.30	4263932.40	0.41809	(17121517)	636825.30	4263932.40	0.41295	(17121517)
636830.30	4263932.40	0.40768	(17121517)	636835.30	4263932.40	0.40230	(17121517)

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       636840.30   4263932.40        0.39683  (17121517)               636805.30
4263937.40        0.42689  (17121517)
       636810.30   4263937.40        0.42300  (17121517)               636815.30
4263937.40        0.41891  (17121517)
       636820.30   4263937.40        0.41463  (17121517)               636825.30
4263937.40        0.41019  (17121517)
       636830.30   4263937.40        0.40560  (17121517)               636835.30
4263937.40        0.40087  (17121517)
       636840.30   4263937.40        0.39602  (17121517)               636403.50
4264047.30        0.76883  (18122008)
       636408.50   4264047.30        0.76618  (18122008)               636413.50
4264047.30        0.76551  (18021407)
       636418.50   4264047.30        0.76628  (18021407)               636423.50
4264047.30        0.76270  (18021407)
       636428.50   4264047.30        0.75481  (18021407)               636433.50
4264047.30        0.74272  (18021407)
       636438.50   4264047.30        0.73661  (15011709)               636443.50
4264047.30        0.76041  (15011709)
       636448.50   4264047.30        0.78050  (15011709)               636453.50
4264047.30        0.79662  (15011709)
       636458.50   4264047.30        0.80854  (15011709)               636463.50
4264047.30        0.81608  (15011709)
       636468.50   4264047.30        0.81914  (15011709)               636403.50
4264052.30        0.75704  (18122008)
       636408.50   4264052.30        0.75452  (18122008)               636413.50
4264052.30        0.75369  (18021407)
       636418.50   4264052.30        0.75473  (18021407)               636423.50
4264052.30        0.75152  (18021407)
       636428.50   4264052.30        0.74408  (18021407)               636433.50
4264052.30        0.73253  (18021407)
       636438.50   4264052.30        0.71942  (15011709)               636443.50
4264052.30        0.74358  (15011709)
       636448.50   4264052.30        0.76421  (15011709)               636453.50
4264052.30        0.78100  (15011709)
       636458.50   4264052.30        0.79374  (15011709)               636463.50
4264052.30        0.80224  (15011709)
       636468.50   4264052.30        0.80637  (15011709)               636403.50
4264057.30        0.74551  (18122008)
       636408.50   4264057.30        0.74312  (18122008)               636413.50
4264057.30        0.74213  (18021407)
       636418.50   4264057.30        0.74342  (18021407)               636423.50
4264057.30        0.74056  (18021407)
       636428.50   4264057.30        0.73356  (18021407)               636433.50
4264057.30        0.72253  (18021407)
       636438.50   4264057.30        0.70761  (18021407)               636443.50
4264057.30        0.72702  (15011709)
       636448.50   4264057.30        0.74812  (15011709)               636453.50
4264057.30        0.76554  (15011709)
       636458.50   4264057.30        0.77905  (15011709)               636463.50
4264057.30        0.78844  (15011709)
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       636468.50   4264057.30        0.79359  (15011709)               636403.50
 4264062.30        0.73424  (18122008)
       636408.50   4264062.30        0.73197  (18122008)               636413.50
 4264062.30        0.73081  (18021407)
       636418.50   4264062.30        0.73235  (18021407)               636423.50
 4264062.30        0.72982  (18021407)
       636428.50   4264062.30        0.72325  (18021407)               636433.50
 4264062.30        0.71273  (18021407)
       636438.50   4264062.30        0.69839  (18021407)               636443.50
 4264062.30        0.71073  (15011709)
       636448.50   4264062.30        0.73226  (15011709)               636453.50
 4264062.30        0.75026  (15011709)
       636458.50   4264062.30        0.76447  (15011709)               636463.50
 4264062.30        0.77472  (15011709)
       636468.50   4264062.30        0.78084  (15011709)               636403.50
 4264067.30        0.72323  (18122008)
       636408.50   4264067.30        0.72107  (18122008)               636413.50
 4264067.30        0.71972  (18021407)
       636418.50   4264067.30        0.72150  (18021407)               636423.50
 4264067.30        0.71929  (18021407)
       636428.50   4264067.30        0.71313  (18021407)               636433.50
 4264067.30        0.70310  (18021407)
       636438.50   4264067.30        0.68933  (18021407)               636443.50
 4264067.30        0.69472  (15011709)
       636448.50   4264067.30        0.71662  (15011709)               636453.50
 4264067.30        0.73515  (15011709)
       636458.50   4264067.30        0.75003  (15011709)               636463.50
 4264067.30        0.76107  (15011709)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 252
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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       636428.50   4264087.30        0.67459  (18021407)               636433.50
 4264087.30        0.66637  (18021407)
       636438.50   4264087.30        0.65471  (18021407)               636443.50
 4264087.30        0.63993  (14011808)
       636448.50   4264087.30        0.65646  (15011709)               636453.50
 4264087.30        0.67663  (15011709)
       636458.50   4264087.30        0.69370  (15011709)               636463.50
 4264087.30        0.70744  (15011709)
       636468.50   4264087.30        0.71767  (15011709)               636403.50
 4264092.30        0.67174  (18122008)
       636408.50   4264092.30        0.67011  (18122008)               636413.50
 4264092.30        0.66771  (18021407)
       636418.50   4264092.30        0.67050  (18021407)               636423.50
 4264092.30        0.66973  (18021407)
       636428.50   4264092.30        0.66542  (18021407)               636433.50
 4264092.30        0.65761  (18021407)
       636438.50   4264092.30        0.64643  (18021407)               636443.50
 4264092.30        0.63202  (18021407)
       636448.50   4264092.30        0.64203  (15011709)               636453.50
 4264092.30        0.66251  (15011709)
       636458.50   4264092.30        0.68002  (15011709)               636463.50
 4264092.30        0.69432  (15011709)
       636468.50   4264092.30        0.70523  (15011709)               636403.50
 4264097.30        0.66212  (18122008)
       636408.50   4264097.30        0.66059  (18122008)               636413.50
 4264097.30        0.65796  (18021407)
       636418.50   4264097.30        0.66091  (18021407)               636423.50
 4264097.30        0.66040  (18021407)
       636428.50   4264097.30        0.65641  (18021407)               636433.50
 4264097.30        0.64901  (18021407)
       636438.50   4264097.30        0.63830  (18021407)               636443.50
 4264097.30        0.62443  (18021407)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE 253
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636448.50	4264097.30	0.62785	(15011709)	636453.50	4264097.30	0.64860	(15011709)
636458.50	4264097.30	0.66651	(15011709)	636463.50	4264097.30	0.68133	(15011709)
636468.50	4264097.30	0.69288	(15011709)	636403.50	4264102.30	0.65270	(18122008)
636408.50	4264102.30	0.65126	(18122008)	636413.50	4264102.30	0.64840	(18021407)
636418.50	4264102.30	0.65152	(18021407)	636423.50	4264102.30	0.65125	(18021407)
636428.50	4264102.30	0.64758	(18021407)	636433.50	4264102.30	0.64057	(18021407)
636438.50	4264102.30	0.63032	(18021407)	636443.50	4264102.30	0.61695	(18021407)
636448.50	4264102.30	0.61393	(15011709)	636453.50	4264102.30	0.63491	(15011709)
636458.50	4264102.30	0.65318	(15011709)	636463.50	4264102.30	0.66848	(15011709)
636468.50	4264102.30	0.68062	(15011709)	636403.50	4264107.30	0.64350	(18122008)
636408.50	4264107.30	0.64215	(18122008)	636413.50	4264107.30	0.63904	(18021407)
636418.50	4264107.30	0.64232	(18021407)	636423.50	4264107.30	0.64228	(18021407)
636428.50	4264107.30	0.63892	(18021407)	636433.50	4264107.30	0.63228	(18021407)
636438.50	4264107.30	0.62247	(18021407)	636443.50	4264107.30	0.60961	(18021407)
636448.50	4264107.30	0.60359	(14011808)	636453.50	4264107.30	0.62144	(15011709)
636458.50	4264107.30	0.64003	(15011709)	636463.50	4264107.30	0.65577	(15011709)
636468.50	4264107.30	0.66847	(15011709)	636403.50	4264112.30	0.63449	(18122008)
636408.50	4264112.30	0.63322	(18122008)	636413.50	4264112.30	0.62988	(18021407)
636418.50	4264112.30	0.63331	(18021407)	636423.50	4264112.30	0.63349	(18021407)
636428.50	4264112.30	0.63042	(18021407)	636433.50	4264112.30	0.62415	(18021407)
636438.50	4264112.30	0.61476	(18021407)	636443.50	4264112.30	0.60238	(18021407)
636448.50	4264112.30	0.59404	(14011808)	636453.50	4264112.30	0.60820	(15011709)

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       636458.50   4264112.30        0.62706  (15011709)               636463.50
 4264112.30        0.64321  (15011709)
       636468.50   4264112.30        0.65642  (15011709)               636403.50
 4264117.30        0.62568  (18122008)
       636408.50   4264117.30        0.62449  (18122008)               636413.50
 4264117.30        0.62091  (18021407)
       636418.50   4264117.30        0.62447  (18021407)               636423.50
 4264117.30        0.62486  (18021407)
       636428.50   4264117.30        0.62208  (18021407)               636433.50
 4264117.30        0.61616  (18021407)
       636438.50   4264117.30        0.60718  (18021407)               636443.50
 4264117.30        0.59527  (18021407)
       636448.50   4264117.30        0.58465  (14011808)               636453.50
 4264117.30        0.59517  (15011709)
       636458.50   4264117.30        0.61429  (15011709)               636463.50
 4264117.30        0.63080  (15011709)
       636468.50   4264117.30        0.64449  (15011709)               636403.50
 4264122.30        0.61705  (18122008)
       636408.50   4264122.30        0.61595  (18122008)               636413.50
 4264122.30        0.61212  (18021407)
       636418.50   4264122.30        0.61581  (18021407)               636423.50
 4264122.30        0.61641  (18021407)
       636428.50   4264122.30        0.61390  (18021407)               636433.50
 4264122.30        0.60831  (18021407)
       636438.50   4264122.30        0.59973  (18021407)               636443.50
 4264122.30        0.58828  (18021407)
       636448.50   4264122.30        0.57542  (14011808)               636453.50
 4264122.30        0.58237  (15011709)
       636458.50   4264122.30        0.60171  (15011709)               636463.50
 4264122.30        0.61855  (15011709)
       636468.50   4264122.30        0.63268  (15011709)               636403.50
 4264127.30        0.60861  (18122008)
       636408.50   4264127.30        0.60758  (18122008)               636413.50
 4264127.30        0.60357  (18122008)
       636418.50   4264127.30        0.60733  (18021407)               636423.50
 4264127.30        0.60812  (18021407)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                       ***        09:54:01

                                  PAGE 254
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636428.50	4264127.30	0.60587	(18021407)	636433.50	4264127.30	0.60061	(18021407)
636438.50	4264127.30	0.59242	(18021407)	636443.50	4264127.30	0.58140	(18021407)
636448.50	4264127.30	0.56771	(18021407)	636453.50	4264127.30	0.57015	(14011808)
636458.50	4264127.30	0.58932	(15011709)	636463.50	4264127.30	0.60646	(15011709)
636468.50	4264127.30	0.62099	(15011709)	636403.50	4264132.30	0.60035	(18122008)
636408.50	4264132.30	0.59940	(18122008)	636413.50	4264132.30	0.59552	(18122008)
636418.50	4264132.30	0.59901	(18021407)	636423.50	4264132.30	0.59998	(18021407)
636428.50	4264132.30	0.59798	(18021407)	636433.50	4264132.30	0.59304	(18021407)
636438.50	4264132.30	0.58522	(18021407)	636443.50	4264132.30	0.57463	(18021407)
636448.50	4264132.30	0.56142	(18021407)	636453.50	4264132.30	0.56157	(14011808)
636458.50	4264132.30	0.57714	(15011709)	636463.50	4264132.30	0.59454	(15011709)
636468.50	4264132.30	0.60944	(15011709)	636403.50	4264137.30	0.59227	(18122008)
636408.50	4264137.30	0.59138	(18122008)	636413.50	4264137.30	0.58764	(18122008)
636418.50	4264137.30	0.59086	(18021407)	636423.50	4264137.30	0.59201	(18021407)
636428.50	4264137.30	0.59025	(18021407)	636433.50	4264137.30	0.58561	(18021407)
636438.50	4264137.30	0.57815	(18021407)	636443.50	4264137.30	0.56798	(18021407)
636448.50	4264137.30	0.55522	(18021407)	636453.50	4264137.30	0.55312	(14011808)
636458.50	4264137.30	0.56515	(15011709)	636463.50	4264137.30	0.58278	(15011709)
636468.50	4264137.30	0.59802	(15011709)	636403.50	4264142.30	0.58435	(18122008)
636408.50	4264142.30	0.58353	(18122008)	636413.50	4264142.30	0.57992	(18122008)

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       636418.50   4264142.30        0.58287  (18021407)               636423.50
 4264142.30        0.58418  (18021407)
       636428.50   4264142.30        0.58266  (18021407)               636433.50
 4264142.30        0.57831  (18021407)
       636438.50   4264142.30        0.57120  (18021407)               636443.50
 4264142.30        0.56143  (18021407)
       636448.50   4264142.30        0.54912  (18021407)               636453.50
 4264142.30        0.54480  (14011808)
       636458.50   4264142.30        0.55337  (15011709)               636463.50
 4264142.30        0.57120  (15011709)
       636468.50   4264142.30        0.58675  (15011709)               636403.50
 4264147.30        0.57661  (18122008)
       636408.50   4264147.30        0.57585  (18122008)               636413.50
 4264147.30        0.57236  (18122008)
       636418.50   4264147.30        0.57503  (18021407)               636423.50
 4264147.30        0.57651  (18021407)
       636428.50   4264147.30        0.57521  (18021407)               636433.50
 4264147.30        0.57114  (18021407)
       636438.50   4264147.30        0.56437  (18021407)               636443.50
 4264147.30        0.55498  (18021407)
       636448.50   4264147.30        0.54311  (18021407)               636453.50
 4264147.30        0.53662  (14011808)
       636458.50   4264147.30        0.54178  (15011709)               636463.50
 4264147.30        0.55979  (15011709)
       636468.50   4264147.30        0.57561  (15011709)               636403.50
 4264152.30        0.56902  (18122008)
       636408.50   4264152.30        0.56832  (18122008)               636413.50
 4264152.30        0.56496  (18122008)
       636418.50   4264152.30        0.56735  (18021407)               636423.50
 4264152.30        0.56898  (18021407)
       636428.50   4264152.30        0.56789  (18021407)               636433.50
 4264152.30        0.56410  (18021407)
       636438.50   4264152.30        0.55765  (18021407)               636443.50
 4264152.30        0.54864  (18021407)
       636448.50   4264152.30        0.53719  (18021407)               636453.50
 4264152.30        0.52857  (14011808)
       636458.50   4264152.30        0.53162  (14011808)               636463.50
 4264152.30        0.54856  (15011709)
       636468.50   4264152.30        0.56463  (15011709)               636403.50
 4264157.30        0.56159  (18122008)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 255
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        636408.50   4264157.30   0.56095 (18122008)   636413.50
 4264157.30   0.55771 (18122008)
        636418.50   4264157.30   0.55982 (18021407)   636423.50
 4264157.30   0.56159 (18021407)
        636428.50   4264157.30   0.56071 (18021407)   636433.50
 4264157.30   0.55718 (18021407)
        636438.50   4264157.30   0.55105 (18021407)   636443.50
 4264157.30   0.54240 (18021407)
        636448.50   4264157.30   0.53135 (18021407)   636453.50
 4264157.30   0.52065 (14011808)
        636458.50   4264157.30   0.52400 (14011808)   636463.50
 4264157.30   0.53751 (15011709)
        636468.50   4264157.30   0.55379 (15011709)   636403.50
 4264162.30   0.55431 (18122008)
        636408.50   4264162.30   0.55373 (18122008)   636413.50
 4264162.30   0.55060 (18122008)
        636418.50   4264162.30   0.55243 (18021407)   636423.50
 4264162.30   0.55435 (18021407)
        636428.50   4264162.30   0.55366 (18021407)   636433.50
 4264162.30   0.55038 (18021407)
        636438.50   4264162.30   0.54455 (18021407)   636443.50
 4264162.30   0.53626 (18021407)
        636448.50   4264162.30   0.52560 (18021407)   636453.50
 4264162.30   0.51286 (14011808)
        636458.50   4264162.30   0.51650 (14011808)   636463.50
 4264162.30   0.52663 (15011709)
        636468.50   4264162.30   0.54311 (15011709)   636403.50
 4264167.30   0.54718 (18122008)
        636408.50   4264167.30   0.54666 (18122008)   636413.50
 4264167.30   0.54363 (18122008)
        636418.50   4264167.30   0.54519 (18021407)   636423.50
 4264167.30   0.54724 (18021407)
        636428.50   4264167.30   0.54674 (18021407)   636433.50
 4264167.30   0.54370 (18021407)
        636438.50   4264167.30   0.53817 (18021407)   636443.50
 4264167.30   0.53021 (18021407)

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       636448.50   4264167.30        0.51994  (18021407)                636453.50
4264167.30        0.50749  (18021407)
       636458.50   4264167.30        0.50911  (14011808)                636463.50
4264167.30        0.51594  (15011709)
       636468.50   4264167.30        0.53258  (15011709)                636403.50
4264172.30        0.54019  (18122008)
       636408.50   4264172.30        0.53972  (18122008)                636413.50
4264172.30        0.53681  (18122008)
       636418.50   4264172.30        0.53808  (18021407)                636423.50
4264172.30        0.54026  (18021407)
       636428.50   4264172.30        0.53994  (18021407)                636433.50
4264172.30        0.53714  (18021407)
       636438.50   4264172.30        0.53189  (18021407)                636443.50
4264172.30        0.52426  (18021407)
       636448.50   4264172.30        0.51436  (18021407)                636453.50
4264172.30        0.50232  (18021407)
       636458.50   4264172.30        0.50182  (14011808)                636463.50
4264172.30        0.50542  (15011709)
       636468.50   4264172.30        0.52221  (15011709)                636403.50
4264177.30        0.53335  (18122008)
       636408.50   4264177.30        0.53293  (18122008)                636413.50
4264177.30        0.53012  (18122008)
       636418.50   4264177.30        0.53111  (18021407)                636423.50
4264177.30        0.53341  (18021407)
       636428.50   4264177.30        0.53326  (18021407)                636433.50
4264177.30        0.53069  (18021407)
       636438.50   4264177.30        0.52571  (18021407)                636443.50
4264177.30        0.51841  (18021407)
       636448.50   4264177.30        0.50887  (18021407)                636453.50
4264177.30        0.49721  (18021407)
       636458.50   4264177.30        0.49465  (14011808)                636463.50
4264177.30        0.49708  (14011808)
       636468.50   4264177.30        0.51200  (15011709)                636403.50
4264182.30        0.52664  (18122008)
       636408.50   4264182.30        0.52627  (18122008)                636413.50
4264182.30        0.52356  (18122008)
       636418.50   4264182.30        0.52428  (18021407)                636423.50
4264182.30        0.52669  (18021407)
       636428.50   4264182.30        0.52671  (18021407)                636433.50
4264182.30        0.52435  (18021407)
       636438.50   4264182.30        0.51964  (18021407)                636443.50
4264182.30        0.51264  (18021407)
       636448.50   4264182.30        0.50345  (18021407)                636453.50
4264182.30        0.49218  (18021407)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636458.50	4264182.30	0.48759	(14011808)	636463.50	4264182.30	0.49029	(14011808)
636468.50	4264182.30	0.50194	(15011709)	636403.50	4264187.30	0.52007	(18122008)
636408.50	4264187.30	0.51975	(18122008)	636413.50	4264187.30	0.51713	(18122008)
636418.50	4264187.30	0.51757	(18021407)	636423.50	4264187.30	0.52009	(18021407)
636428.50	4264187.30	0.52027	(18021407)	636433.50	4264187.30	0.51812	(18021407)
636438.50	4264187.30	0.51367	(18021407)	636443.50	4264187.30	0.50697	(18021407)
636448.50	4264187.30	0.49812	(18021407)	636453.50	4264187.30	0.48722	(18021407)
636458.50	4264187.30	0.48063	(14011808)	636463.50	4264187.30	0.48360	(14011808)
636468.50	4264187.30	0.49205	(15011709)	636403.50	4264192.30	0.51362	(18122008)
636408.50	4264192.30	0.51335	(18122008)	636413.50	4264192.30	0.51083	(18122008)
636418.50	4264192.30	0.51099	(18021407)	636423.50	4264192.30	0.51361	(18021407)
636428.50	4264192.30	0.51395	(18021407)	636433.50	4264192.30	0.51200	(18021407)
636438.50	4264192.30	0.50779	(18021407)	636443.50	4264192.30	0.50138	(18021407)
636448.50	4264192.30	0.49286	(18021407)	636453.50	4264192.30	0.48232	(18021407)
636458.50	4264192.30	0.47378	(14011808)	636463.50	4264192.30	0.47701	(14011808)
636468.50	4264192.30	0.48232	(15011709)	636403.50	4264197.30	0.50731	(18122008)

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       636408.50   4264197.30        0.50708  (18122008)               636413.50
4264197.30        0.50465  (18122008)
       636418.50   4264197.30        0.50454  (18021407)               636423.50
4264197.30        0.50725  (18021407)
       636428.50   4264197.30        0.50773  (18021407)               636433.50
4264197.30        0.50598  (18021407)
       636438.50   4264197.30        0.50201  (18021407)               636443.50
4264197.30        0.49588  (18021407)
       636448.50   4264197.30        0.48767  (18021407)               636453.50
4264197.30        0.47749  (18021407)
       636458.50   4264197.30        0.46703  (14011808)               636463.50
4264197.30        0.47050  (14011808)
       636403.50   4264202.30        0.50111  (18122008)               636408.50
4264202.30        0.50093  (18122008)
       636413.50   4264202.30        0.49859  (18122008)               636418.50
4264202.30        0.49820  (18021407)
       636423.50   4264202.30        0.50101  (18021407)               636428.50
4264202.30        0.50163  (18021407)
       636433.50   4264202.30        0.50006  (18021407)               636438.50
4264202.30        0.49632  (18021407)
       636443.50   4264202.30        0.49047  (18021407)               636448.50
4264202.30        0.48257  (18021407)
       636453.50   4264202.30        0.47272  (18021407)               636458.50
4264202.30        0.46105  (18021407)
       636403.50   4264207.30        0.49504  (18122008)               636408.50
4264207.30        0.49489  (18122008)
       636413.50   4264207.30        0.49264  (18122008)               636418.50
4264207.30        0.49199  (18021407)
       636423.50   4264207.30        0.49488  (18021407)               636428.50
4264207.30        0.49563  (18021407)
       636433.50   4264207.30        0.49425  (18021407)               636438.50
4264207.30        0.49073  (18021407)
       636443.50   4264207.30        0.48514  (18021407)               636448.50
4264207.30        0.47753  (18021407)
       636453.50   4264207.30        0.46802  (18021407)               636458.50
4264207.30        0.45671  (18021407)
       636500.70   4264095.40        0.68495  (15011709)               636505.70
4264095.40        0.67003  (15011709)
       636510.70   4264095.40        0.65206  (15011709)               636515.70
4264095.40        0.63127  (15011709)
       636520.70   4264095.40        0.63071  (17120617)               636490.70
4264100.40        0.69639  (15011709)
       636495.70   4264100.40        0.68929  (15011709)               636500.70
4264100.40        0.67879  (15011709)
       636505.70   4264100.40        0.66503  (15011709)               636510.70
4264100.40        0.64822  (15011709)
       636515.70   4264100.40        0.62860  (15011709)               636520.70
4264100.40        0.62210  (17120617)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                         *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        636490.70   4264105.40   0.68792 (15011709)   636495.70
 4264105.40   0.68187 (15011709)
        636500.70   4264105.40   0.67246 (15011709)   636505.70
 4264105.40   0.65983 (15011709)
        636510.70   4264105.40   0.64417 (15011709)   636515.70
 4264105.40   0.62569 (15011709)
        636520.70   4264105.40   0.61324 (17120617)   636490.70
 4264110.40   0.67938 (15011709)
        636495.70   4264110.40   0.67433 (15011709)   636500.70
 4264110.40   0.66599 (15011709)
        636505.70   4264110.40   0.65445 (15011709)   636510.70
 4264110.40   0.63990 (15011709)
        636515.70   4264110.40   0.62254 (15011709)   636520.70
 4264110.40   0.60416 (17120617)
        636490.70   4264115.40   0.67077 (15011709)   636495.70
 4264115.40   0.66670 (15011709)
        636500.70   4264115.40   0.65937 (15011709)   636505.70
 4264115.40   0.64890 (15011709)
        636510.70   4264115.40   0.63543 (15011709)   636515.70
 4264115.40   0.61916 (15011709)
        636520.70   4264115.40   0.60031 (15011709)   636490.70
 4264120.40   0.66211 (15011709)
        636495.70   4264120.40   0.65897 (15011709)   636500.70
 4264120.40   0.65263 (15011709)
        636505.70   4264120.40   0.64319 (15011709)   636510.70
 4264120.40   0.63077 (15011709)
        636515.70   4264120.40   0.61557 (15011709)   636520.70
 4264120.40   0.59778 (15011709)

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       636490.70   4264125.40        0.65340  (15011709)              636495.70
4264125.40        0.65116  (15011709)
       636500.70   4264125.40        0.64577  (15011709)              636505.70
4264125.40        0.63733  (15011709)
       636510.70   4264125.40        0.62594  (15011709)              636515.70
4264125.40        0.61177  (15011709)
       636520.70   4264125.40        0.59501  (15011709)              636490.70
4264130.40        0.64465  (15011709)
       636495.70   4264130.40        0.64327  (15011709)              636500.70
4264130.40        0.63881  (15011709)
       636505.70   4264130.40        0.63133  (15011709)              636510.70
4264130.40        0.62093  (15011709)
       636515.70   4264130.40        0.60777  (15011709)              636520.70
4264130.40        0.59204  (15011709)
       636490.70   4264135.40        0.63589  (15011709)              636495.70
4264135.40        0.63533  (15011709)
       636500.70   4264135.40        0.63175  (15011709)              636505.70
4264135.40        0.62520  (15011709)
       636510.70   4264135.40        0.61577  (15011709)              636515.70
4264135.40        0.60360  (15011709)
       636520.70   4264135.40        0.58885  (15011709)              636490.70
4264140.40        0.62710  (15011709)
       636495.70   4264140.40        0.62734  (15011709)              636500.70
4264140.40        0.62461  (15011709)
       636505.70   4264140.40        0.61895  (15011709)              636510.70
4264140.40        0.61046  (15011709)
       636515.70   4264140.40        0.59925  (15011709)              636520.70
4264140.40        0.58547  (15011709)
       635984.70   4263407.80        0.32432  (15022108)              635989.70
4263407.80        0.32657  (15022108)
       635994.70   4263407.80        0.32837  (15022108)              635999.70
4263407.80        0.32969  (15022108)
       636004.70   4263407.80        0.33051  (15022108)              636009.70
4263407.80        0.33229  (16122709)
       636014.70   4263407.80        0.33640  (16122709)              636019.70
4263407.80        0.33995  (16122709)
       636024.70   4263407.80        0.34293  (16122709)              636029.70
4263407.80        0.34529  (16122709)
       636034.70   4263407.80        0.34701  (16122709)              636039.70
4263407.80        0.34806  (16122709)
       636044.70   4263407.80        0.34983  (15123107)              636049.70
4263407.80        0.35287  (15123107)
       636054.70   4263407.80        0.35546  (18010107)              636059.70
4263407.80        0.36066  (18010107)
       636064.70   4263407.80        0.36513  (18010107)              636069.70
4263407.80        0.36883  (18010107)
       636074.70   4263407.80        0.37173  (18010107)              636079.70
4263407.80        0.37378  (18010107)
       636084.70   4263407.80        0.37639  (17122208)              636089.70
4263407.80        0.37864  (17122208)
```

 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25   IN MICROGRAMS/M**3
                  **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
       636104.70   4263407.80   0.39615 (16022508)   636109.70
 4263407.80   0.40297 (16022508)
       636114.70   4263407.80   0.40882 (16022508)   636119.70
 4263407.80   0.41365 (16022508)
       636124.70   4263407.80   0.41741 (16022508)   636129.70
 4263407.80   0.42004 (16022508)
       636134.70   4263407.80   0.42150 (16022508)   636139.70
 4263407.80   0.42176 (16022508)
       636144.70   4263407.80   0.42081 (16022508)   636149.70
 4263407.80   0.41863 (16022508)
       636154.70   4263407.80   0.42350 (15123108)   636159.70
 4263407.80   0.44016 (15123108)
       635884.70   4263412.80   0.27498 (15120508)   635889.70
 4263412.80   0.27744 (15120508)
       635894.70   4263412.80   0.27965 (15120508)   635899.70
 4263412.80   0.28159 (15120508)
       635904.70   4263412.80   0.28325 (15120508)   635909.70
 4263412.80   0.28463 (15120508)
       635914.70   4263412.80   0.28571 (15120508)   635919.70
 4263412.80   0.28786 (17120208)
       635924.70   4263412.80   0.29297 (17120208)   635929.70
 4263412.80   0.29782 (17120208)
       635934.70   4263412.80   0.30238 (17120208)   635939.70
 4263412.80   0.30662 (17120208)

635944.70 4263412.80 0.31051 (17120208) 635949.70
4263412.80 0.31405 (17120208)
635954.70 4263412.80 0.31720 (17120208) 635959.70
4263412.80 0.31993 (17120208)
635964.70 4263412.80 0.32224 (17120208) 635969.70
4263412.80 0.32410 (17120208)
635974.70 4263412.80 0.32549 (17120208) 635979.70
4263412.80 0.32640 (17120208)
635984.70 4263412.80 0.32681 (17120208) 635989.70
4263412.80 0.32947 (15022108)
635994.70 4263412.80 0.33183 (15022108) 635999.70
4263412.80 0.33372 (15022108)
636004.70 4263412.80 0.33513 (15022108) 636009.70
4263412.80 0.33602 (15022108)
636014.70 4263412.80 0.33766 (16122709) 636019.70
4263412.80 0.34189 (16122709)
636024.70 4263412.80 0.34554 (16122709) 636029.70
4263412.80 0.34859 (16122709)
636034.70 4263412.80 0.35100 (16122709) 636039.70
4263412.80 0.35276 (16122709)
636044.70 4263412.80 0.35381 (16122709) 636049.70
4263412.80 0.35575 (15123107)
636054.70 4263412.80 0.35881 (15123107) 636059.70
4263412.80 0.36172 (18010107)
636064.70 4263412.80 0.36696 (18010107) 636069.70
4263412.80 0.37145 (18010107)
636074.70 4263412.80 0.37514 (18010107) 636079.70
4263412.80 0.37799 (18010107)
636084.70 4263412.80 0.37998 (18010107) 636089.70
4263412.80 0.38282 (17122208)
636094.70 4263412.80 0.38497 (17122208) 636099.70
4263412.80 0.38793 (16022508)
636104.70 4263412.80 0.39645 (16022508) 636109.70
4263412.80 0.40411 (16022508)
636114.70 4263412.80 0.41084 (16022508) 636119.70
4263412.80 0.41657 (16022508)
636124.70 4263412.80 0.42122 (16022508) 636129.70
4263412.80 0.42475 (16022508)
636134.70 4263412.80 0.42711 (16022508) 636139.70
4263412.80 0.42826 (16022508)
636144.70 4263412.80 0.42817 (16022508) 636149.70
4263412.80 0.42683 (16022508)
636154.70 4263412.80 0.42422 (16022508) 636159.70
4263412.80 0.43661 (15123108)
635884.70 4263417.80 0.27584 (15120508) 635889.70
4263417.80 0.27870 (15120508)
635894.70 4263417.80 0.28133 (15120508) 635899.70
4263417.80 0.28369 (15120508)
635904.70 4263417.80 0.28580 (15120508) 635909.70
4263417.80 0.28762 (15120508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635914.70	4263417.80	0.28914	(15120508)	635919.70	4263417.80	0.29036	(15120508)
635924.70	4263417.80	0.29132	(17120208)	635929.70	4263417.80	0.29663	(17120208)
635934.70	4263417.80	0.30167	(17120208)	635939.70	4263417.80	0.30642	(17120208)
635944.70	4263417.80	0.31085	(17120208)	635949.70	4263417.80	0.31492	(17120208)
635954.70	4263417.80	0.31863	(17120208)	635959.70	4263417.80	0.32195	(17120208)
635964.70	4263417.80	0.32484	(17120208)	635969.70	4263417.80	0.32730	(17120208)
635974.70	4263417.80	0.32930	(17120208)	635979.70	4263417.80	0.33081	(17120208)
635984.70	4263417.80	0.33183	(17120208)	635989.70	4263417.80	0.33233	(17120208)
635994.70	4263417.80	0.33475	(15022108)	635999.70	4263417.80	0.33723	(15022108)
636004.70	4263417.80	0.33922	(15022108)	636009.70	4263417.80	0.34071	(15022108)
636014.70	4263417.80	0.34168	(15022108)	636019.70	4263417.80	0.34318	(16122709)
636024.70	4263417.80	0.34752	(16122709)	636029.70	4263417.80	0.35128	(16122709)
636034.70	4263417.80	0.35440	(16122709)	636039.70	4263417.80	0.35686	(16122709)

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       636044.70   4263417.80        0.35864  (16122709)               636049.70
4263417.80        0.35971  (16122709)
       636054.70   4263417.80        0.36183  (15123107)               636059.70
4263417.80        0.36493  (15123107)
       636064.70   4263417.80        0.36815  (18010107)               636069.70
4263417.80        0.37343  (18010107)
       636074.70   4263417.80        0.37793  (18010107)               636079.70
4263417.80        0.38161  (18010107)
       636084.70   4263417.80        0.38442  (18010107)               636089.70
4263417.80        0.38642  (17122208)
       636094.70   4263417.80        0.38941  (17122208)               636099.70
4263417.80        0.39146  (17122208)
       636104.70   4263417.80        0.39613  (16022508)               636109.70
4263417.80        0.40465  (16022508)
       636114.70   4263417.80        0.41226  (16022508)               636119.70
4263417.80        0.41889  (16022508)
       636124.70   4263417.80        0.42447  (16022508)               636129.70
4263417.80        0.42893  (16022508)
       636134.70   4263417.80        0.43222  (16022508)               636139.70
4263417.80        0.43429  (16022508)
       636144.70   4263417.80        0.43510  (16022508)               636149.70
4263417.80        0.43464  (16022508)
       636154.70   4263417.80        0.43287  (16022508)               636159.70
4263417.80        0.43246  (15123108)
       635884.70   4263422.80        0.27616  (15120508)               635889.70
4263422.80        0.27943  (15120508)
       635894.70   4263422.80        0.28247  (15120508)               635899.70
4263422.80        0.28526  (15120508)
       635904.70   4263422.80        0.28780  (15120508)               635909.70
4263422.80        0.29007  (15120508)
       635914.70   4263422.80        0.29205  (15120508)               635919.70
4263422.80        0.29373  (15120508)
       635924.70   4263422.80        0.29510  (15120508)               635929.70
4263422.80        0.29614  (15120508)
       635934.70   4263422.80        0.30035  (17120208)               635939.70
4263422.80        0.30559  (17120208)
       635944.70   4263422.80        0.31054  (17120208)               635949.70
4263422.80        0.31516  (17120208)
       635954.70   4263422.80        0.31942  (17120208)               635959.70
4263422.80        0.32332  (17120208)
       635964.70   4263422.80        0.32680  (17120208)               635969.70
4263422.80        0.32986  (17120208)
       635974.70   4263422.80        0.33248  (17120208)               635979.70
4263422.80        0.33461  (17120208)
       635984.70   4263422.80        0.33626  (17120208)               635989.70
4263422.80        0.33739  (17120208)
       635994.70   4263422.80        0.33800  (17120208)               635999.70
4263422.80        0.34017  (15022108)
       636004.70   4263422.80        0.34277  (15022108)               636009.70
4263422.80        0.34488  (15022108)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636014.70	4263422.80	0.34646	(15022108)	636019.70	4263422.80	0.34750	(15022108)
636024.70	4263422.80	0.34886	(16122709)	636029.70	4263422.80	0.35332	(16122709)
636034.70	4263422.80	0.35715	(16122709)	636039.70	4263422.80	0.36035	(16122709)
636044.70	4263422.80	0.36287	(16122709)	636049.70	4263422.80	0.36469	(16122709)
636054.70	4263422.80	0.36578	(16122709)	636059.70	4263422.80	0.36808	(15123107)
636064.70	4263422.80	0.37121	(15123107)	636069.70	4263422.80	0.37476	(18010107)
636074.70	4263422.80	0.38008	(18010107)	636079.70	4263422.80	0.38460	(18010107)
636084.70	4263422.80	0.38825	(18010107)	636089.70	4263422.80	0.39101	(18010107)
636094.70	4263422.80	0.39325	(17122208)	636099.70	4263422.80	0.39615	(17122208)
636104.70	4263422.80	0.39809	(17122208)	636109.70	4263422.80	0.40455	(16022508)
636114.70	4263422.80	0.41305	(16022508)	636119.70	4263422.80	0.42059	(16022508)
636124.70	4263422.80	0.42711	(16022508)	636129.70	4263422.80	0.43252	(16022508)
636134.70	4263422.80	0.43677	(16022508)	636139.70	4263422.80	0.43980	(16022508)

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       636144.70   4263422.80        0.44156  (16022508)              636149.70
4263422.80        0.44201  (16022508)
       636154.70   4263422.80        0.44115  (16022508)              636159.70
4263422.80        0.43894  (16022508)
       635884.70   4263427.80        0.27593  (15120508)              635889.70
4263427.80        0.27960  (15120508)
       635894.70   4263427.80        0.28305  (15120508)              635899.70
4263427.80        0.28628  (15120508)
       635904.70   4263427.80        0.28926  (15120508)              635909.70
4263427.80        0.29197  (15120508)
       635914.70   4263427.80        0.29441  (15120508)              635919.70
4263427.80        0.29656  (15120508)
       635924.70   4263427.80        0.29840  (15120508)              635929.70
4263427.80        0.29993  (15120508)
       635934.70   4263427.80        0.30112  (15120508)              635939.70
4263427.80        0.30412  (17120208)
       635944.70   4263427.80        0.30958  (17120208)              635949.70
4263427.80        0.31473  (17120208)
       635954.70   4263427.80        0.31955  (17120208)              635959.70
4263427.80        0.32402  (17120208)
       635964.70   4263427.80        0.32810  (17120208)              635969.70
4263427.80        0.33177  (17120208)
       635974.70   4263427.80        0.33500  (17120208)              635979.70
4263427.80        0.33777  (17120208)
       635984.70   4263427.80        0.34006  (17120208)              635989.70
4263427.80        0.34185  (17120208)
       635994.70   4263427.80        0.34310  (17120208)              635999.70
4263427.80        0.34382  (17120208)
       636004.70   4263427.80        0.34574  (15022108)              636009.70
4263427.80        0.34847  (15022108)
       636014.70   4263427.80        0.35068  (15022108)              636019.70
4263427.80        0.35236  (15022108)
       636024.70   4263427.80        0.35348  (15022108)              636029.70
4263427.80        0.35467  (16122709)
       636034.70   4263427.80        0.35924  (16122709)              636039.70
4263427.80        0.36319  (16122709)
       636044.70   4263427.80        0.36647  (16122709)              636049.70
4263427.80        0.36906  (16122709)
       636054.70   4263427.80        0.37092  (16122709)              636059.70
4263427.80        0.37203  (16122709)
       636064.70   4263427.80        0.37451  (15123107)              636069.70
4263427.80        0.37767  (15123107)
       636074.70   4263427.80        0.38156  (18010107)              636079.70
4263427.80        0.38692  (18010107)
       636084.70   4263427.80        0.39144  (18010107)              636089.70
4263427.80        0.39507  (18010107)
       636094.70   4263427.80        0.39777  (18010107)              636099.70
4263427.80        0.40025  (17122208)
       636104.70   4263427.80        0.40307  (17122208)              636109.70
4263427.80        0.40488  (17122208)
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       636114.70   4263427.80        0.41319  (16022508)               636119.70
 4263427.80        0.42165  (16022508)
       636124.70   4263427.80        0.42912  (16022508)               636129.70
 4263427.80        0.43550  (16022508)
       636134.70   4263427.80        0.44074  (16022508)               636139.70
 4263427.80        0.44475  (16022508)
       636144.70   4263427.80        0.44749  (16022508)               636149.70
 4263427.80        0.44892  (16022508)
       636154.70   4263427.80        0.44899  (16022508)               636159.70
 4263427.80        0.44770  (16022508)
       635884.70   4263432.80        0.27515  (15120508)               635889.70
 4263432.80        0.27921  (15120508)
       635894.70   4263432.80        0.28307  (15120508)               635899.70
 4263432.80        0.28672  (15120508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 261
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       635904.70   4263432.80        0.29013  (15120508)               635909.70
 4263432.80        0.29330  (15120508)
       635914.70   4263432.80        0.29620  (15120508)               635919.70
 4263432.80        0.29882  (15120508)
       635924.70   4263432.80        0.30114  (15120508)               635929.70
 4263432.80        0.30316  (15120508)
       635934.70   4263432.80        0.30485  (15120508)               635939.70
 4263432.80        0.30620  (15120508)
       635944.70   4263432.80        0.30796  (17120208)               635949.70
 4263432.80        0.31363  (17120208)
       635954.70   4263432.80        0.31900  (17120208)               635959.70
 4263432.80        0.32403  (17120208)
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635964.70 4263432.80 0.32870 (17120208) 635969.70
4263432.80 0.33298 (17120208)
635974.70 4263432.80 0.33684 (17120208) 635979.70
4263432.80 0.34026 (17120208)
635984.70 4263432.80 0.34320 (17120208) 635989.70
4263432.80 0.34565 (17120208)
635994.70 4263432.80 0.34757 (17120208) 635999.70
4263432.80 0.34896 (17120208)
636004.70 4263432.80 0.34979 (17120208) 636009.70
4263432.80 0.35146 (15022108)
636014.70 4263432.80 0.35432 (15022108) 636019.70
4263432.80 0.35665 (15022108)
636024.70 4263432.80 0.35843 (15022108) 636029.70
4263432.80 0.35964 (15022108)
636034.70 4263432.80 0.36064 (16122709) 636039.70
4263432.80 0.36534 (16122709)
636044.70 4263432.80 0.36940 (16122709) 636049.70
4263432.80 0.37277 (16122709)
636054.70 4263432.80 0.37543 (16122709) 636059.70
4263432.80 0.37733 (16122709)
636064.70 4263432.80 0.37846 (16122709) 636069.70
4263432.80 0.38113 (15123107)
636074.70 4263432.80 0.38432 (15123107) 636079.70
4263432.80 0.38855 (18010107)
636084.70 4263432.80 0.39395 (18010107) 636089.70
4263432.80 0.39847 (18010107)
636094.70 4263432.80 0.40207 (18010107) 636099.70
4263432.80 0.40471 (18010107)
636104.70 4263432.80 0.40744 (17122208) 636109.70
4263432.80 0.41016 (17122208)
636114.70 4263432.80 0.41265 (16022508) 636119.70
4263432.80 0.42204 (16022508)
636124.70 4263432.80 0.43047 (16022508) 636129.70
4263432.80 0.43784 (16022508)
636134.70 4263432.80 0.44408 (16022508) 636139.70
4263432.80 0.44911 (16022508)
636144.70 4263432.80 0.45287 (16022508) 636149.70
4263432.80 0.45530 (16022508)
636154.70 4263432.80 0.45637 (16022508) 636159.70
4263432.80 0.45604 (16022508)
635884.70 4263437.80 0.27381 (15120508) 635889.70
4263437.80 0.27825 (15120508)
635894.70 4263437.80 0.28251 (15120508) 635899.70
4263437.80 0.28657 (15120508)
635904.70 4263437.80 0.29042 (15120508) 635909.70
4263437.80 0.29403 (15120508)
635914.70 4263437.80 0.29739 (15120508) 635919.70
4263437.80 0.30049 (15120508)
635924.70 4263437.80 0.30330 (15120508) 635929.70
4263437.80 0.30581 (15120508)

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       635934.70   4263437.80        0.30800  (15120508)               635939.70
 4263437.80        0.30986  (15120508)
       635944.70   4263437.80        0.31138  (15120508)               635949.70
 4263437.80        0.31253  (15120508)
       635954.70   4263437.80        0.31775  (17120208)               635959.70
 4263437.80        0.32334  (17120208)
       635964.70   4263437.80        0.32859  (17120208)               635969.70
 4263437.80        0.33348  (17120208)
       635974.70   4263437.80        0.33797  (17120208)               635979.70
 4263437.80        0.34203  (17120208)
       635984.70   4263437.80        0.34563  (17120208)               635989.70
 4263437.80        0.34875  (17120208)
       635994.70   4263437.80        0.35137  (17120208)               635999.70
 4263437.80        0.35345  (17120208)
       636004.70   4263437.80        0.35497  (17120208)               636009.70
 4263437.80        0.35592  (17120208)
       636014.70   4263437.80        0.35734  (15022108)               636019.70
 4263437.80        0.36034  (15022108)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 262
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636024.70   4263437.80        0.36279  (15022108)               636029.70
 4263437.80        0.36468  (15022108)
       636034.70   4263437.80        0.36597  (15022108)               636039.70
 4263437.80        0.36677  (16122709)
       636044.70   4263437.80        0.37161  (16122709)               636049.70
 4263437.80        0.37579  (16122709)
       636054.70   4263437.80        0.37926  (16122709)               636059.70
 4263437.80        0.38199  (16122709)
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       636064.70   4263437.80        0.38394  (16122709)              636069.70
4263437.80        0.38509  (16122709)
       636074.70   4263437.80        0.38794  (15123107)              636079.70
4263437.80        0.39116  (15123107)
       636084.70   4263437.80        0.39574  (18010107)              636089.70
4263437.80        0.40117  (18010107)
       636094.70   4263437.80        0.40570  (18010107)              636099.70
4263437.80        0.40926  (18010107)
       636104.70   4263437.80        0.41182  (18010107)              636109.70
4263437.80        0.41481  (17122208)
       636114.70   4263437.80        0.41742  (17122208)              636119.70
4263437.80        0.42175  (16022508)
       636124.70   4263437.80        0.43113  (16022508)              636129.70
4263437.80        0.43950  (16022508)
       636134.70   4263437.80        0.44676  (16022508)              636139.70
4263437.80        0.45283  (16022508)
       636144.70   4263437.80        0.45764  (16022508)              636149.70
4263437.80        0.46112  (16022508)
       636154.70   4263437.80        0.46322  (16022508)              636159.70
4263437.80        0.46390  (16022508)
       635884.70   4263442.80        0.27841  (18021607)              635889.70
4263442.80        0.27833  (18021607)
       635894.70   4263442.80        0.28136  (15120508)              635899.70
4263442.80        0.28583  (15120508)
       635904.70   4263442.80        0.29010  (15120508)              635909.70
4263442.80        0.29415  (15120508)
       635914.70   4263442.80        0.29797  (15120508)              635919.70
4263442.80        0.30153  (15120508)
       635924.70   4263442.80        0.30483  (15120508)              635929.70
4263442.80        0.30784  (15120508)
       635934.70   4263442.80        0.31054  (15120508)              635939.70
4263442.80        0.31293  (15120508)
       635944.70   4263442.80        0.31497  (15120508)              635949.70
4263442.80        0.31666  (15120508)
       635954.70   4263442.80        0.31799  (15120508)              635959.70
4263442.80        0.32194  (17120208)
       635964.70   4263442.80        0.32776  (17120208)              635969.70
4263442.80        0.33325  (17120208)
       635974.70   4263442.80        0.33836  (17120208)              635979.70
4263442.80        0.34306  (17120208)
       635984.70   4263442.80        0.34733  (17120208)              635989.70
4263442.80        0.35113  (17120208)
       635994.70   4263442.80        0.35444  (17120208)              635999.70
4263442.80        0.35723  (17120208)
       636004.70   4263442.80        0.35947  (17120208)              636009.70
4263442.80        0.36114  (17120208)
       636014.70   4263442.80        0.36221  (17120208)              636019.70
4263442.80        0.36338  (15022108)
       636024.70   4263442.80        0.36652  (15022108)              636029.70
4263442.80        0.36911  (15022108)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636034.70	4263442.80	0.37110	(15022108)	636039.70	4263442.80	0.37249	(15022108)
636044.70	4263442.80	0.37324	(15022108)	636049.70	4263442.80	0.37808	(16122709)
636054.70	4263442.80	0.38238	(16122709)	636059.70	4263442.80	0.38594	(16122709)
636064.70	4263442.80	0.38874	(16122709)	636069.70	4263442.80	0.39074	(16122709)
636074.70	4263442.80	0.39190	(16122709)	636079.70	4263442.80	0.39495	(15123107)
636084.70	4263442.80	0.39821	(15123107)	636089.70	4263442.80	0.40313	(18010107)
636094.70	4263442.80	0.40860	(18010107)	636099.70	4263442.80	0.41312	(18010107)
636104.70	4263442.80	0.41665	(18010107)	636109.70	4263442.80	0.41913	(18010107)
636114.70	4263442.80	0.42237	(17122208)	636119.70	4263442.80	0.42486	(17122208)
636124.70	4263442.80	0.43108	(16022508)	636129.70	4263442.80	0.44046	(16022508)
636134.70	4263442.80	0.44875	(16022508)	636139.70	4263442.80	0.45588	(16022508)
636144.70	4263442.80	0.46176	(16022508)	636149.70	4263442.80	0.46633	(16022508)
636154.70	4263442.80	0.46951	(16022508)	636159.70	4263442.80	0.47125	(16022508)

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4263452.80 0.30597 (15120508)

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       635904.70   4263467.80        0.30458  (18021607)               635884.70
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 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 264
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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635904.70 4263477.80 0.31155 (18021607) 635884.70
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635894.70 4263487.80 0.30863 (18021607) 635899.70
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635889.70 4263512.80 0.29422 (18021607) 635894.70
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4263527.80 0.29248 (18021607)

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       635949.70   4263532.80        0.35434  (18021607)               635954.70
 4263532.80        0.36040  (18021607)
       635959.70   4263532.80        0.36625  (18021607)               635964.70
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 4263532.80        0.38222  (18021607)
       635979.70   4263532.80        0.38694  (18021607)               635984.70
 4263532.80        0.39132  (18021607)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 265
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
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X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635989.70	4263532.80	0.39533	(18021607)	635994.70	4263532.80	0.39894	(18021607)
635999.70	4263532.80	0.40213	(18021607)	636004.70	4263532.80	0.40488	(18021607)
636009.70	4263532.80	0.40716	(18021607)	636014.70	4263532.80	0.40895	(18021607)
636019.70	4263532.80	0.41022	(18021607)	636024.70	4263532.80	0.41096	(18021607)
636029.70	4263532.80	0.41648	(15120508)	636034.70	4263532.80	0.42398	(15120508)
636039.70	4263532.80	0.43103	(15120508)	636044.70	4263532.80	0.43757	(15120508)
636049.70	4263532.80	0.44357	(15120508)	635884.70	4263537.80	0.25799	(18021607)
635889.70	4263537.80	0.26522	(18021607)	635894.70	4263537.80	0.27249	(18021607)
635899.70	4263537.80	0.27981	(18021607)	635904.70	4263537.80	0.28714	(18021607)
635909.70	4263537.80	0.29449	(18021607)	635914.70	4263537.80	0.30183	(18021607)
635919.70	4263537.80	0.30916	(18021607)	635924.70	4263537.80	0.31644	(18021607)
635929.70	4263537.80	0.32367	(18021607)	635934.70	4263537.80	0.33082	(18021607)
635939.70	4263537.80	0.33788	(18021607)	635944.70	4263537.80	0.34482	(18021607)
635949.70	4263537.80	0.35162	(18021607)	635954.70	4263537.80	0.35826	(18021607)
635959.70	4263537.80	0.36472	(18021607)	635964.70	4263537.80	0.37096	(18021607)
635969.70	4263537.80	0.37697	(18021607)	635974.70	4263537.80	0.38271	(18021607)
635979.70	4263537.80	0.38817	(18021607)	635984.70	4263537.80	0.39331	(18021607)
635989.70	4263537.80	0.39810	(18021607)	635994.70	4263537.80	0.40253	(18021607)
635999.70	4263537.80	0.40656	(18021607)	636004.70	4263537.80	0.41017	(18021607)
636009.70	4263537.80	0.41333	(18021607)	636014.70	4263537.80	0.41601	(18021607)
636019.70	4263537.80	0.41819	(18021607)	636024.70	4263537.80	0.41985	(18021607)
636029.70	4263537.80	0.42096	(18021607)	636034.70	4263537.80	0.42301	(15120508)
636039.70	4263537.80	0.43098	(15120508)	636044.70	4263537.80	0.43850	(15120508)

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       636069.70   4263537.80        0.46755  (15120508)                636074.70
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       636079.70   4263537.80        0.47509  (17120208)                636084.70
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       636109.70   4263537.80        0.52338  (17120208)                636114.70
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       636119.70   4263537.80        0.53127  (17120208)                636124.70
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       636129.70   4263537.80        0.53993  (15022108)                636134.70
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       636139.70   4263537.80        0.54791  (15022108)                636144.70
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 4263542.80        0.28002  (18021607)
       635909.70   4263542.80        0.28761  (18021607)                635914.70
 4263542.80        0.29523  (18021607)
       635919.70   4263542.80        0.30286  (18021607)                635924.70
 4263542.80        0.31048  (18021607)
       635929.70   4263542.80        0.31808  (18021607)                635934.70
 4263542.80        0.32564  (18021607)
       635939.70   4263542.80        0.33313  (18021607)                635944.70
 4263542.80        0.34054  (18021607)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 266
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
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635959.70	4263542.80	0.36207	(18021607)	635964.70	4263542.80	0.36892	(18021607)
635969.70	4263542.80	0.37558	(18021607)	635974.70	4263542.80	0.38200	(18021607)
635979.70	4263542.80	0.38818	(18021607)	635984.70	4263542.80	0.39407	(18021607)
635989.70	4263542.80	0.39965	(18021607)	635994.70	4263542.80	0.40489	(18021607)
635999.70	4263542.80	0.40976	(18021607)	636004.70	4263542.80	0.41423	(18021607)
636009.70	4263542.80	0.41828	(18021607)	636014.70	4263542.80	0.42188	(18021607)
636019.70	4263542.80	0.42499	(18021607)	636024.70	4263542.80	0.42759	(18021607)
636029.70	4263542.80	0.42965	(18021607)	636034.70	4263542.80	0.43116	(18021607)
636039.70	4263542.80	0.43208	(18021607)	636044.70	4263542.80	0.43807	(15120508)
636049.70	4263542.80	0.44608	(15120508)	636054.70	4263542.80	0.45358	(15120508)
636059.70	4263542.80	0.46052	(15120508)	636064.70	4263542.80	0.46685	(15120508)
636069.70	4263542.80	0.47253	(15120508)	636074.70	4263542.80	0.47749	(15120508)
636079.70	4263542.80	0.48170	(15120508)	636084.70	4263542.80	0.48510	(15120508)
636089.70	4263542.80	0.49424	(17120208)	636094.70	4263542.80	0.50419	(17120208)
636099.70	4263542.80	0.51330	(17120208)	636104.70	4263542.80	0.52148	(17120208)
636109.70	4263542.80	0.52865	(17120208)	636114.70	4263542.80	0.53473	(17120208)
636119.70	4263542.80	0.53965	(17120208)	636124.70	4263542.80	0.54334	(17120208)
636129.70	4263542.80	0.54603	(15022108)	636134.70	4263542.80	0.55216	(15022108)
636139.70	4263542.80	0.55707	(15022108)	636144.70	4263542.80	0.56067	(15022108)
636149.70	4263542.80	0.56292	(15022108)	636154.70	4263542.80	0.57024	(16122709)

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       635904.70   4263547.80        0.27224  (18021607)               635909.70
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       635934.70   4263547.80        0.31953  (18021607)               635939.70
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       635944.70   4263547.80        0.33527  (18021607)               635949.70
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       635954.70   4263547.80        0.35073  (18021607)               635959.70
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       635964.70   4263547.80        0.36573  (18021607)               635969.70
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       635974.70   4263547.80        0.38009  (18021607)               635979.70
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       635984.70   4263547.80        0.39357  (18021607)               635989.70
 4263547.80        0.39991  (18021607)
       635994.70   4263547.80        0.40595  (18021607)               635999.70
 4263547.80        0.41166  (18021607)
       636004.70   4263547.80        0.41699  (18021607)               636009.70
 4263547.80        0.42193  (18021607)
       636014.70   4263547.80        0.42645  (18021607)               636019.70
 4263547.80        0.43050  (18021607)
       636024.70   4263547.80        0.43407  (18021607)               636029.70
 4263547.80        0.43712  (18021607)
       636034.70   4263547.80        0.43963  (18021607)               636039.70
 4263547.80        0.44155  (18021607)
       636044.70   4263547.80        0.44288  (18021607)               636049.70
 4263547.80        0.44525  (15120508)
       636054.70   4263547.80        0.45377  (15120508)               636059.70
 4263547.80        0.46179  (15120508)
       636064.70   4263547.80        0.46924  (15120508)               636069.70
 4263547.80        0.47608  (15120508)
↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 267
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636074.70	4263547.80	0.48224	(15120508)	636079.70	4263547.80	0.48768	(15120508)
636084.70	4263547.80	0.49235	(15120508)	636089.70	4263547.80	0.49619	(15120508)
636094.70	4263547.80	0.50346	(17120208)	636099.70	4263547.80	0.51396	(17120208)
636104.70	4263547.80	0.52360	(17120208)	636109.70	4263547.80	0.53228	(17120208)
636114.70	4263547.80	0.53993	(17120208)	636119.70	4263547.80	0.54646	(17120208)
636124.70	4263547.80	0.55178	(17120208)	636129.70	4263547.80	0.55583	(17120208)
636134.70	4263547.80	0.55854	(17120208)	636139.70	4263547.80	0.56485	(15022108)
636144.70	4263547.80	0.57006	(15022108)	636149.70	4263547.80	0.57392	(15022108)
636154.70	4263547.80	0.57636	(15022108)	635884.70	4263552.80	0.24154	(16120308)
635889.70	4263552.80	0.24409	(16120308)	635894.70	4263552.80	0.24824	(18021607)
635899.70	4263552.80	0.25600	(18021607)	635904.70	4263552.80	0.26386	(18021607)
635909.70	4263552.80	0.27181	(18021607)	635914.70	4263552.80	0.27985	(18021607)
635919.70	4263552.80	0.28795	(18021607)	635924.70	4263552.80	0.29612	(18021607)
635929.70	4263552.80	0.30432	(18021607)	635934.70	4263552.80	0.31255	(18021607)
635939.70	4263552.80	0.32079	(18021607)	635944.70	4263552.80	0.32902	(18021607)
635949.70	4263552.80	0.33722	(18021607)	635954.70	4263552.80	0.34536	(18021607)
635959.70	4263552.80	0.35343	(18021607)	635964.70	4263552.80	0.36141	(18021607)
635969.70	4263552.80	0.36925	(18021607)	635974.70	4263552.80	0.37695	(18021607)
635979.70	4263552.80	0.38448	(18021607)	635984.70	4263552.80	0.39179	(18021607)

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       635989.70   4263552.80        0.39887  (18021607)               635994.70
 4263552.80        0.40569  (18021607)
       635999.70   4263552.80        0.41221  (18021607)               636004.70
 4263552.80        0.41840  (18021607)
       636009.70   4263552.80        0.42422  (18021607)               636014.70
 4263552.80        0.42966  (18021607)
       636019.70   4263552.80        0.43466  (18021607)               636024.70
 4263552.80        0.43921  (18021607)
       636029.70   4263552.80        0.44326  (18021607)               636034.70
 4263552.80        0.44679  (18021607)
       636039.70   4263552.80        0.44976  (18021607)               636044.70
 4263552.80        0.45214  (18021607)
       636049.70   4263552.80        0.45391  (18021607)               636054.70
 4263552.80        0.45504  (18021607)
       636059.70   4263552.80        0.46158  (15120508)               636064.70
 4263552.80        0.47014  (15120508)
       636069.70   4263552.80        0.47813  (15120508)               636074.70
 4263552.80        0.48550  (15120508)
       636079.70   4263552.80        0.49219  (15120508)               636084.70
 4263552.80        0.49814  (15120508)
       636089.70   4263552.80        0.50329  (15120508)               636094.70
 4263552.80        0.50760  (15120508)
       636099.70   4263552.80        0.51291  (17120208)               636104.70
 4263552.80        0.52400  (17120208)
       636109.70   4263552.80        0.53420  (17120208)               636114.70
 4263552.80        0.54342  (17120208)
       636119.70   4263552.80        0.55158  (17120208)               636124.70
 4263552.80        0.55858  (17120208)
       636129.70   4263552.80        0.56433  (17120208)               636134.70
 4263552.80        0.56876  (17120208)
       636139.70   4263552.80        0.57181  (17120208)               636144.70
 4263552.80        0.57801  (15022108)
       636149.70   4263552.80        0.58355  (15022108)               636154.70
 4263552.80        0.58769  (15022108)
       635884.70   4263557.80        0.24227  (16120308)               635889.70
 4263557.80        0.24511  (16120308)
       635894.70   4263557.80        0.24789  (16120308)               635899.70
 4263557.80        0.25058  (16120308)
       635904.70   4263557.80        0.25493  (18021607)               635909.70
 4263557.80        0.26300  (18021607)
       635914.70   4263557.80        0.27117  (18021607)               635919.70
 4263557.80        0.27945  (18021607)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 268
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635924.70	4263557.80	0.28781	(18021607)	635929.70	4263557.80	0.29624	(18021607)
635934.70	4263557.80	0.30474	(18021607)	635939.70	4263557.80	0.31327	(18021607)
635944.70	4263557.80	0.32184	(18021607)	635949.70	4263557.80	0.33041	(18021607)
635954.70	4263557.80	0.33896	(18021607)	635959.70	4263557.80	0.34749	(18021607)
635964.70	4263557.80	0.35595	(18021607)	635969.70	4263557.80	0.36433	(18021607)
635974.70	4263557.80	0.37261	(18021607)	635979.70	4263557.80	0.38075	(18021607)
635984.70	4263557.80	0.38873	(18021607)	635989.70	4263557.80	0.39651	(18021607)
635994.70	4263557.80	0.40407	(18021607)	635999.70	4263557.80	0.41138	(18021607)
636004.70	4263557.80	0.41840	(18021607)	636009.70	4263557.80	0.42509	(18021607)
636014.70	4263557.80	0.43144	(18021607)	636019.70	4263557.80	0.43739	(18021607)
636024.70	4263557.80	0.44291	(18021607)	636029.70	4263557.80	0.44797	(18021607)
636034.70	4263557.80	0.45254	(18021607)	636039.70	4263557.80	0.45658	(18021607)
636044.70	4263557.80	0.46005	(18021607)	636049.70	4263557.80	0.46292	(18021607)
636054.70	4263557.80	0.46517	(18021607)	636059.70	4263557.80	0.46675	(18021607)
636064.70	4263557.80	0.46949	(15120508)	636069.70	4263557.80	0.47862	(15120508)
636074.70	4263557.80	0.48718	(15120508)	636079.70	4263557.80	0.49512	(15120508)
636084.70	4263557.80	0.50236	(15120508)	636089.70	4263557.80	0.50885	(15120508)

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       636094.70   4263557.80        0.51452  (15120508)               636099.70
4263557.80        0.51933  (15120508)
       636104.70   4263557.80        0.52321  (15120508)               636109.70
4263557.80        0.53431  (17120208)
       636114.70   4263557.80        0.54511  (17120208)               636119.70
4263557.80        0.55491  (17120208)
       636124.70   4263557.80        0.56360  (17120208)               636129.70
4263557.80        0.57110  (17120208)
       636134.70   4263557.80        0.57732  (17120208)               636139.70
4263557.80        0.58216  (17120208)
       636144.70   4263557.80        0.58556  (17120208)               636149.70
4263557.80        0.59168  (15022108)
       636154.70   4263557.80        0.59757  (15022108)               635884.70
4263562.80        0.24237  (16120308)
       635889.70   4263562.80        0.24550  (16120308)               635894.70
4263562.80        0.24858  (16120308)
       635899.70   4263562.80        0.25158  (16120308)               635904.70
4263562.80        0.25451  (16120308)
       635909.70   4263562.80        0.25736  (16120308)               635914.70
4263562.80        0.26192  (18021607)
       635919.70   4263562.80        0.27032  (18021607)               635924.70
4263562.80        0.27883  (18021607)
       635929.70   4263562.80        0.28744  (18021607)               635934.70
4263562.80        0.29615  (18021607)
       635939.70   4263562.80        0.30493  (18021607)               635944.70
4263562.80        0.31377  (18021607)
       635949.70   4263562.80        0.32266  (18021607)               635954.70
4263562.80        0.33158  (18021607)
       635959.70   4263562.80        0.34050  (18021607)               635964.70
4263562.80        0.34940  (18021607)
       635969.70   4263562.80        0.35827  (18021607)               635974.70
4263562.80        0.36707  (18021607)
       635979.70   4263562.80        0.37578  (18021607)               635984.70
4263562.80        0.38438  (18021607)
       635989.70   4263562.80        0.39282  (18021607)               635994.70
4263562.80        0.40109  (18021607)
       635999.70   4263562.80        0.40915  (18021607)               636004.70
4263562.80        0.41697  (18021607)
       636009.70   4263562.80        0.42451  (18021607)               636014.70
4263562.80        0.43173  (18021607)
       636019.70   4263562.80        0.43861  (18021607)               636024.70
4263562.80        0.44511  (18021607)
       636029.70   4263562.80        0.45118  (18021607)               636034.70
4263562.80        0.45679  (18021607)
       636039.70   4263562.80        0.46190  (18021607)               636044.70
4263562.80        0.46648  (18021607)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636049.70	4263562.80	0.47048	(18021607)	636054.70	4263562.80	0.47388	(18021607)
636059.70	4263562.80	0.47664	(18021607)	636064.70	4263562.80	0.47871	(18021607)
636069.70	4263562.80	0.48008	(18021607)	636074.70	4263562.80	0.48724	(15120508)
636079.70	4263562.80	0.49640	(15120508)	636084.70	4263562.80	0.50493	(15120508)
636089.70	4263562.80	0.51276	(15120508)	636094.70	4263562.80	0.51983	(15120508)
636099.70	4263562.80	0.52606	(15120508)	636104.70	4263562.80	0.53140	(15120508)
636109.70	4263562.80	0.53579	(15120508)	636114.70	4263562.80	0.54492	(17120208)
636119.70	4263562.80	0.55635	(17120208)	636124.70	4263562.80	0.56675	(17120208)
636129.70	4263562.80	0.57602	(17120208)	636134.70	4263562.80	0.58406	(17120208)
636139.70	4263562.80	0.59076	(17120208)	636144.70	4263562.80	0.59605	(17120208)
636149.70	4263562.80	0.59983	(17120208)	636154.70	4263562.80	0.60588	(15022108)
635884.70	4263567.80	0.24273	(18021908)	635889.70	4263567.80	0.24559	(18021908)
635894.70	4263567.80	0.24860	(16120308)	635899.70	4263567.80	0.25191	(16120308)
635904.70	4263567.80	0.25516	(16120308)	635909.70	4263567.80	0.25833	(16120308)
635914.70	4263567.80	0.26143	(16120308)	635919.70	4263567.80	0.26445	(16120308)

635924.70 4263567.80 0.26923 (18021607) 635929.70
4263567.80 0.27797 (18021607)
635934.70 4263567.80 0.28684 (18021607) 635939.70
4263567.80 0.29581 (18021607)
635944.70 4263567.80 0.30489 (18021607) 635949.70
4263567.80 0.31404 (18021607)
635954.70 4263567.80 0.32326 (18021607) 635959.70
4263567.80 0.33252 (18021607)
635964.70 4263567.80 0.34181 (18021607) 635969.70
4263567.80 0.35110 (18021607)
635974.70 4263567.80 0.36037 (18021607) 635979.70
4263567.80 0.36960 (18021607)
635984.70 4263567.80 0.37876 (18021607) 635989.70
4263567.80 0.38782 (18021607)
635994.70 4263567.80 0.39674 (18021607) 635999.70
4263567.80 0.40551 (18021607)
636004.70 4263567.80 0.41409 (18021607) 636009.70
4263567.80 0.42243 (18021607)
636014.70 4263567.80 0.43052 (18021607) 636019.70
4263567.80 0.43830 (18021607)
636024.70 4263567.80 0.44574 (18021607) 636029.70
4263567.80 0.45280 (18021607)
636034.70 4263567.80 0.45945 (18021607) 636039.70
4263567.80 0.46564 (18021607)
636044.70 4263567.80 0.47133 (18021607) 636049.70
4263567.80 0.47648 (18021607)
636054.70 4263567.80 0.48106 (18021607) 636059.70
4263567.80 0.48502 (18021607)
636064.70 4263567.80 0.48832 (18021607) 636069.70
4263567.80 0.49093 (18021607)
636074.70 4263567.80 0.49281 (18021607) 636079.70
4263567.80 0.49598 (15120508)
636084.70 4263567.80 0.50578 (15120508) 636089.70
4263567.80 0.51495 (15120508)
636094.70 4263567.80 0.52340 (15120508) 636099.70
4263567.80 0.53108 (15120508)
636104.70 4263567.80 0.53791 (15120508) 636109.70
4263567.80 0.54382 (15120508)
636114.70 4263567.80 0.54875 (15120508) 636119.70
4263567.80 0.55583 (17120208)
636124.70 4263567.80 0.56793 (17120208) 636129.70
4263567.80 0.57897 (17120208)
636134.70 4263567.80 0.58885 (17120208) 636139.70
4263567.80 0.59746 (17120208)
636144.70 4263567.80 0.60469 (17120208) 636149.70
4263567.80 0.61045 (17120208)
636154.70 4263567.80 0.61464 (17120208) 635884.70
4263572.80 0.24281 (18021908)
635889.70 4263572.80 0.24596 (18021908) 635894.70
4263572.80 0.24906 (18021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635899.70	4263572.80	0.25209	(18021908)	635904.70	4263572.80	0.25511	(16120308)
635909.70	4263572.80	0.25860	(16120308)	635914.70	4263572.80	0.26203	(16120308)
635919.70	4263572.80	0.26539	(16120308)	635924.70	4263572.80	0.26867	(16120308)
635929.70	4263572.80	0.27187	(16120308)	635934.70	4263572.80	0.27688	(18021607)
635939.70	4263572.80	0.28599	(18021607)	635944.70	4263572.80	0.29524	(18021607)
635949.70	4263572.80	0.30459	(18021607)	635954.70	4263572.80	0.31405	(18021607)
635959.70	4263572.80	0.32360	(18021607)	635964.70	4263572.80	0.33321	(18021607)
635969.70	4263572.80	0.34287	(18021607)	635974.70	4263572.80	0.35255	(18021607)
635979.70	4263572.80	0.36224	(18021607)	635984.70	4263572.80	0.37190	(18021607)
635989.70	4263572.80	0.38152	(18021607)	635994.70	4263572.80	0.39105	(18021607)
635999.70	4263572.80	0.40048	(18021607)	636004.70	4263572.80	0.40976	(18021607)
636009.70	4263572.80	0.41886	(18021607)	636014.70	4263572.80	0.42776	(18021607)
636019.70	4263572.80	0.43641	(18021607)	636024.70	4263572.80	0.44476	(18021607)

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       636029.70   4263572.80        0.45280  (18021607)              636034.70
4263572.80        0.46046  (18021607)
       636039.70   4263572.80        0.46771  (18021607)              636044.70
4263572.80        0.47451  (18021607)
       636049.70   4263572.80        0.48081  (18021607)              636054.70
4263572.80        0.48658  (18021607)
       636059.70   4263572.80        0.49176  (18021607)              636064.70
4263572.80        0.49631  (18021607)
       636069.70   4263572.80        0.50020  (18021607)              636074.70
4263572.80        0.50338  (18021607)
       636079.70   4263572.80        0.50582  (18021607)              636084.70
4263572.80        0.50747  (18021607)
       636089.70   4263572.80        0.51532  (15120508)              636094.70
4263572.80        0.52516  (15120508)
       636099.70   4263572.80        0.53428  (15120508)              636104.70
4263572.80        0.54261  (15120508)
       636109.70   4263572.80        0.55007  (15120508)              636114.70
4263572.80        0.55660  (15120508)
       636119.70   4263572.80        0.56211  (15120508)              636124.70
4263572.80        0.56705  (17120208)
       636129.70   4263572.80        0.57986  (17120208)              636134.70
4263572.80        0.59158  (17120208)
       636139.70   4263572.80        0.60211  (17120208)              636144.70
4263572.80        0.61133  (17120208)
       636149.70   4263572.80        0.61912  (17120208)              636154.70
4263572.80        0.62538  (17120208)
       635884.70   4263577.80        0.24333  (15010307)              635889.70
4263577.80        0.24620  (15010307)
       635894.70   4263577.80        0.24903  (18021908)              635899.70
4263577.80        0.25237  (18021908)
       635904.70   4263577.80        0.25565  (18021908)              635909.70
4263577.80        0.25887  (18021908)
       635914.70   4263577.80        0.26202  (18021908)              635919.70
4263577.80        0.26559  (16120308)
       635924.70   4263577.80        0.26921  (16120308)              635929.70
4263577.80        0.27277  (16120308)
       635934.70   4263577.80        0.27625  (16120308)              635939.70
4263577.80        0.27964  (16120308)
       635944.70   4263577.80        0.28490  (18021607)              635949.70
4263577.80        0.29440  (18021607)
       635954.70   4263577.80        0.30404  (18021607)              635959.70
4263577.80        0.31381  (18021607)
       635964.70   4263577.80        0.32368  (18021607)              635969.70
4263577.80        0.33364  (18021607)
       635974.70   4263577.80        0.34367  (18021607)              635979.70
4263577.80        0.35375  (18021607)
       635984.70   4263577.80        0.36386  (18021607)              635989.70
4263577.80        0.37396  (18021607)
       635994.70   4263577.80        0.38404  (18021607)              635999.70
4263577.80        0.39406  (18021607)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636004.70	4263577.80	0.40399	(18021607)	636009.70	4263577.80	0.41381	(18021607)
636014.70	4263577.80	0.42346	(18021607)	636019.70	4263577.80	0.43292	(18021607)
636024.70	4263577.80	0.44216	(18021607)	636029.70	4263577.80	0.45112	(18021607)
636034.70	4263577.80	0.45976	(18021607)	636039.70	4263577.80	0.46805	(18021607)
636044.70	4263577.80	0.47594	(18021607)	636049.70	4263577.80	0.48338	(18021607)
636054.70	4263577.80	0.49033	(18021607)	636059.70	4263577.80	0.49674	(18021607)
636064.70	4263577.80	0.50257	(18021607)	636069.70	4263577.80	0.50776	(18021607)
636074.70	4263577.80	0.51228	(18021607)	636079.70	4263577.80	0.51608	(18021607)
636084.70	4263577.80	0.51911	(18021607)	636089.70	4263577.80	0.52134	(18021607)
636094.70	4263577.80	0.52502	(15120508)	636099.70	4263577.80	0.53557	(15120508)
636104.70	4263577.80	0.54539	(15120508)	636109.70	4263577.80	0.55441	(15120508)
636114.70	4263577.80	0.56255	(15120508)	636119.70	4263577.80	0.56973	(15120508)
636124.70	4263577.80	0.57588	(15120508)	636129.70	4263577.80	0.58092	(15120508)

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       636134.70   4263577.80        0.59215  (17120208)               636139.70
4263577.80        0.60460  (17120208)
       636144.70   4263577.80        0.61582  (17120208)               636149.70
4263577.80        0.62568  (17120208)
       636154.70   4263577.80        0.63407  (17120208)               635884.70
4263582.80        0.24339  (15010307)
       635889.70   4263582.80        0.24655  (15010307)               635894.70
4263582.80        0.24967  (15010307)
       635899.70   4263582.80        0.25273  (15010307)               635904.70
4263582.80        0.25573  (15010307)
       635909.70   4263582.80        0.25905  (18021908)               635914.70
4263582.80        0.26253  (18021908)
       635919.70   4263582.80        0.26595  (18021908)               635924.70
4263582.80        0.26930  (18021908)
       635929.70   4263582.80        0.27289  (16120308)               635934.70
4263582.80        0.27673  (16120308)
       635939.70   4263582.80        0.28050  (16120308)               635944.70
4263582.80        0.28419  (16120308)
       635949.70   4263582.80        0.28779  (16120308)               635954.70
4263582.80        0.29330  (18021607)
       635959.70   4263582.80        0.30322  (18021607)               635964.70
4263582.80        0.31329  (18021607)
       635969.70   4263582.80        0.32348  (18021607)               635974.70
4263582.80        0.33380  (18021607)
       635979.70   4263582.80        0.34420  (18021607)               635984.70
4263582.80        0.35468  (18021607)
       635989.70   4263582.80        0.36521  (18021607)               635994.70
4263582.80        0.37576  (18021607)
       635999.70   4263582.80        0.38631  (18021607)               636004.70
4263582.80        0.39683  (18021607)
       636009.70   4263582.80        0.40728  (18021607)               636014.70
4263582.80        0.41763  (18021607)
       636019.70   4263582.80        0.42786  (18021607)               636024.70
4263582.80        0.43791  (18021607)
       636029.70   4263582.80        0.44774  (18021607)               636034.70
4263582.80        0.45733  (18021607)
       636039.70   4263582.80        0.46662  (18021607)               636044.70
4263582.80        0.47556  (18021607)
       636049.70   4263582.80        0.48412  (18021607)               636054.70
4263582.80        0.49224  (18021607)
       636059.70   4263582.80        0.49987  (18021607)               636064.70
4263582.80        0.50697  (18021607)
       636069.70   4263582.80        0.51348  (18021607)               636074.70
4263582.80        0.51935  (18021607)
       636079.70   4263582.80        0.52454  (18021607)               636084.70
4263582.80        0.52900  (18021607)
       636089.70   4263582.80        0.53268  (18021607)               636094.70
4263582.80        0.53553  (18021607)
       636099.70   4263582.80        0.53751  (18021607)               636104.70
4263582.80        0.54617  (15120508)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636109.70	4263582.80	0.55674	(15120508)	636114.70	4263582.80	0.56650	(15120508)
636119.70	4263582.80	0.57536	(15120508)	636124.70	4263582.80	0.58325	(15120508)
636129.70	4263582.80	0.59007	(15120508)	636134.70	4263582.80	0.59575	(15120508)
636139.70	4263582.80	0.60482	(17120208)	636144.70	4263582.80	0.61803	(17120208)
636149.70	4263582.80	0.62999	(17120208)	635884.70	4263587.80	0.24274	(15010307)
635889.70	4263587.80	0.24618	(15010307)	635894.70	4263587.80	0.24958	(15010307)
635899.70	4263587.80	0.25295	(15010307)	635904.70	4263587.80	0.25626	(15010307)
635909.70	4263587.80	0.25952	(15010307)	635914.70	4263587.80	0.26272	(15010307)
635919.70	4263587.80	0.26601	(18021908)	635924.70	4263587.80	0.26971	(18021908)
635929.70	4263587.80	0.27334	(18021908)	635934.70	4263587.80	0.27691	(18021908)
635939.70	4263587.80	0.28052	(16120308)	635944.70	4263587.80	0.28460	(16120308)
635949.70	4263587.80	0.28860	(16120308)	635954.70	4263587.80	0.29251	(16120308)
635959.70	4263587.80	0.29633	(16120308)	635964.70	4263587.80	0.30212	(18021607)

635969.70 4263587.80 0.31248 (18021607) 635974.70 4263587.80 0.32300 (18021607)
635979.70 4263587.80 0.33366 (18021607) 635984.70 4263587.80 0.34444 (18021607)
635989.70 4263587.80 0.35532 (18021607) 635994.70 4263587.80 0.36627 (18021607)
635999.70 4263587.80 0.37727 (18021607) 636004.70 4263587.80 0.38830 (18021607)
636009.70 4263587.80 0.39932 (18021607) 636014.70 4263587.80 0.41031 (18021607)
636019.70 4263587.80 0.42122 (18021607) 636024.70 4263587.80 0.43202 (18021607)
636029.70 4263587.80 0.44268 (18021607) 636034.70 4263587.80 0.45315 (18021607)
636039.70 4263587.80 0.46338 (18021607) 636044.70 4263587.80 0.47333 (18021607)
636049.70 4263587.80 0.48296 (18021607) 636054.70 4263587.80 0.49222 (18021607)
636059.70 4263587.80 0.50105 (18021607) 636064.70 4263587.80 0.50940 (18021607)
636069.70 4263587.80 0.51723 (18021607) 636074.70 4263587.80 0.52447 (18021607)
636079.70 4263587.80 0.53107 (18021607) 636084.70 4263587.80 0.53698 (18021607)
636089.70 4263587.80 0.54215 (18021607) 636094.70 4263587.80 0.54652 (18021607)
636099.70 4263587.80 0.55004 (18021607) 636104.70 4263587.80 0.55268 (18021607)
636109.70 4263587.80 0.55697 (15120508) 636114.70 4263587.80 0.56833 (15120508)
636119.70 4263587.80 0.57887 (15120508) 636124.70 4263587.80 0.58851 (15120508)
636129.70 4263587.80 0.59715 (15120508) 636134.70 4263587.80 0.60469 (15120508)
636139.70 4263587.80 0.61106 (15120508) 636144.70 4263587.80 0.61788 (17120208)
636149.70 4263587.80 0.63191 (17120208) 636084.70 4263592.80 0.54289 (18021607)
636089.70 4263592.80 0.54957 (18021607) 636094.70 4263592.80 0.55550 (18021607)
636099.70 4263592.80 0.56062 (18021607) 636104.70 4263592.80 0.56487 (18021607)
636109.70 4263592.80 0.56821 (18021607) 636114.70 4263592.80 0.57058 (18021607)
636119.70 4263592.80 0.58015 (15120508) 636124.70 4263592.80 0.59154 (15120508)
636129.70 4263592.80 0.60200 (15120508) 636134.70 4263592.80 0.61143 (15120508)
636139.70 4263592.80 0.61976 (15120508) 636144.70 4263592.80 0.62687 (15120508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636149.70	4263592.80	0.63268	(15120508)	635921.40	4263340.80	0.26736	(15022108)
635926.40	4263340.80	0.26829	(15022108)	635931.40	4263340.80	0.26889	(15022108)
635916.40	4263345.80	0.26816	(15022108)	635921.40	4263345.80	0.26979	(15022108)
635926.40	4263345.80	0.27110	(15022108)	635931.40	4263345.80	0.27209	(15022108)
635936.40	4263345.80	0.27273	(15022108)	635891.40	4263350.80	0.26553	(17120208)
635896.40	4263350.80	0.26690	(17120208)	635901.40	4263350.80	0.26794	(17120208)
635906.40	4263350.80	0.26865	(17120208)	635911.40	4263350.80	0.26903	(17120208)
635916.40	4263350.80	0.26985	(15022108)	635921.40	4263350.80	0.27186	(15022108)
635926.40	4263350.80	0.27356	(15022108)	635931.40	4263350.80	0.27494	(15022108)
635936.40	4263350.80	0.27598	(15022108)	635941.40	4263350.80	0.27668	(15022108)
635946.40	4263350.80	0.27702	(15022108)	635886.40	4263355.80	0.26533	(17120208)
635891.40	4263355.80	0.26740	(17120208)	635896.40	4263355.80	0.26917	(17120208)
635901.40	4263355.80	0.27063	(17120208)	635906.40	4263355.80	0.27176	(17120208)

635911.40 4263355.80 0.27255 (17120208) 635916.40 4263355.80 0.27299 (17120208)
635921.40 4263355.80 0.27354 (15022108) 635926.40 4263355.80 0.27564 (15022108)
635931.40 4263355.80 0.27742 (15022108) 635936.40 4263355.80 0.27887 (15022108)
635941.40 4263355.80 0.27997 (15022108) 635946.40 4263355.80 0.28072 (15022108)
635951.40 4263355.80 0.28110 (15022108) 635956.40 4263355.80 0.28308 (16122709)
635886.40 4263360.80 0.26636 (17120208) 635891.40 4263360.80 0.26884 (17120208)
635896.40 4263360.80 0.27102 (17120208) 635901.40 4263360.80 0.27289 (17120208)
635906.40 4263360.80 0.27444 (17120208) 635911.40 4263360.80 0.27565 (17120208)
635916.40 4263360.80 0.27652 (17120208) 635921.40 4263360.80 0.27704 (17120208)
635926.40 4263360.80 0.27733 (15022108) 635931.40 4263360.80 0.27951 (15022108)
635936.40 4263360.80 0.28137 (15022108) 635941.40 4263360.80 0.28289 (15022108)
635946.40 4263360.80 0.28406 (15022108) 635951.40 4263360.80 0.28486 (15022108)
635956.40 4263360.80 0.28528 (15022108) 635961.40 4263360.80 0.28718 (16122709)
635966.40 4263360.80 0.29051 (16122709) 635971.40 4263360.80 0.29342 (16122709)
635886.40 4263365.80 0.26693 (17120208) 635891.40 4263365.80 0.26981 (17120208)
635896.40 4263365.80 0.27240 (17120208) 635901.40 4263365.80 0.27470 (17120208)
635906.40 4263365.80 0.27668 (17120208) 635911.40 4263365.80 0.27833 (17120208)
635916.40 4263365.80 0.27964 (17120208) 635921.40 4263365.80 0.28059 (17120208)
635926.40 4263365.80 0.28118 (17120208) 635931.40 4263365.80 0.28139 (17120208)
635936.40 4263365.80 0.28348 (15022108) 635941.40 4263365.80 0.28542 (15022108)
635946.40 4263365.80 0.28702 (15022108) 635951.40 4263365.80 0.28825 (15022108)
635956.40 4263365.80 0.28910 (15022108) 635961.40 4263365.80 0.28957 (15022108)
635966.40 4263365.80 0.29138 (16122709) 635971.40 4263365.80 0.29479 (16122709)
635976.40 4263365.80 0.29778 (16122709) 635981.40 4263365.80 0.30031 (16122709)
635986.40 4263365.80 0.30237 (16122709) 635991.40 4263365.80 0.30394 (16122709)

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       636126.40   4263365.80        0.36734  (15123108)               636131.40
4263365.80        0.38222  (15123108)
       636136.40   4263365.80        0.39630  (15123108)               636141.40
4263365.80        0.40944  (15123108)
       636146.40   4263365.80        0.42150  (15123108)               636151.40
4263365.80        0.43236  (15123108)
       636156.40   4263365.80        0.44187  (15123108)               636161.40
4263365.80        0.44994  (15123108)
       635886.40   4263370.80        0.26703  (17120208)               635891.40
4263370.80        0.27031  (17120208)
       635896.40   4263370.80        0.27332  (17120208)               635901.40
4263370.80        0.27604  (17120208)
       635906.40   4263370.80        0.27846  (17120208)               635911.40
4263370.80        0.28055  (17120208)
       635916.40   4263370.80        0.28230  (17120208)               635921.40
4263370.80        0.28371  (17120208)
       635926.40   4263370.80        0.28475  (17120208)               635931.40
4263370.80        0.28542  (17120208)
       635936.40   4263370.80        0.28570  (17120208)               635941.40
4263370.80        0.28754  (15022108)
       635946.40   4263370.80        0.28957  (15022108)               635951.40
4263370.80        0.29124  (15022108)
       635956.40   4263370.80        0.29254  (15022108)               635961.40
4263370.80        0.29346  (15022108)
       635966.40   4263370.80        0.29397  (15022108)               635971.40
4263370.80        0.29568  (16122709)
       635976.40   4263370.80        0.29918  (16122709)               635981.40
4263370.80        0.30224  (16122709)
       635986.40   4263370.80        0.30483  (16122709)               635991.40
4263370.80        0.30695  (16122709)
       635996.40   4263370.80        0.30855  (16122709)               636001.40
4263370.80        0.30963  (16122709)
       636006.40   4263370.80        0.31017  (16122709)               636011.40
4263370.80        0.31278  (15123107)
       636016.40   4263370.80        0.31518  (15123107)               636021.40
4263370.80        0.31761  (18010107)
       636026.40   4263370.80        0.32204  (18010107)               636031.40
4263370.80        0.32589  (18010107)
       636036.40   4263370.80        0.32913  (18010107)               636041.40
4263370.80        0.33172  (18010107)
       636046.40   4263370.80        0.33364  (18010107)               636051.40
4263370.80        0.33539  (17122208)
       636056.40   4263370.80        0.33764  (17122208)               636061.40
4263370.80        0.33917  (17122208)
       636066.40   4263370.80        0.34073  (16022508)               636071.40
4263370.80        0.34799  (16022508)
       636076.40   4263370.80        0.35459  (16022508)               636081.40
4263370.80        0.36047  (16022508)
       636086.40   4263370.80        0.36558  (16022508)               636091.40
4263370.80        0.36987  (16022508)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636096.40	4263370.80	0.37329	(16022508)	636101.40	4263370.80	0.37580	(16022508)
636106.40	4263370.80	0.37738	(16022508)	636111.40	4263370.80	0.37799	(16022508)
636116.40	4263370.80	0.37762	(16022508)	636121.40	4263370.80	0.37625	(16022508)
636126.40	4263370.80	0.37388	(16022508)	636131.40	4263370.80	0.37845	(15123108)
636136.40	4263370.80	0.39327	(15123108)	636141.40	4263370.80	0.40722	(15123108)
636146.40	4263370.80	0.42015	(15123108)	636151.40	4263370.80	0.43191	(15123108)
636156.40	4263370.80	0.44237	(15123108)	636161.40	4263370.80	0.45141	(15123108)
635886.40	4263375.80	0.26665	(17120208)	635891.40	4263375.80	0.27034	(17120208)
635896.40	4263375.80	0.27376	(17120208)	635901.40	4263375.80	0.27690	(17120208)
635906.40	4263375.80	0.27975	(17120208)	635911.40	4263375.80	0.28229	(17120208)
635916.40	4263375.80	0.28450	(17120208)	635921.40	4263375.80	0.28636	(17120208)
635926.40	4263375.80	0.28787	(17120208)	635931.40	4263375.80	0.28900	(17120208)
635936.40	4263375.80	0.28975	(17120208)	635941.40	4263375.80	0.29011	(17120208)

635946.40 4263375.80 0.29170 (15022108) 635951.40 4263375.80 0.29382 (15022108)
635956.40 4263375.80 0.29557 (15022108) 635961.40 4263375.80 0.29694 (15022108)
635966.40 4263375.80 0.29792 (15022108) 635971.40 4263375.80 0.29849 (15022108)
635976.40 4263375.80 0.30008 (16122709) 635981.40 4263375.80 0.30367 (16122709)
635986.40 4263375.80 0.30681 (16122709) 635991.40 4263375.80 0.30947 (16122709)
635996.40 4263375.80 0.31164 (16122709) 636001.40 4263375.80 0.31327 (16122709)
636006.40 4263375.80 0.31437 (16122709) 636011.40 4263375.80 0.31492 (16122709)
636016.40 4263375.80 0.31766 (15123107) 636021.40 4263375.80 0.32009 (15123107)
636026.40 4263375.80 0.32280 (18010107) 636031.40 4263375.80 0.32727 (18010107)
636036.40 4263375.80 0.33113 (18010107) 636041.40 4263375.80 0.33436 (18010107)
636046.40 4263375.80 0.33693 (18010107) 636051.40 4263375.80 0.33880 (18010107)
636056.40 4263375.80 0.34075 (17122208) 636061.40 4263375.80 0.34293 (17122208)
636066.40 4263375.80 0.34437 (17122208) 636071.40 4263375.80 0.34742 (16022508)
636076.40 4263375.80 0.35468 (16022508) 636081.40 4263375.80 0.36125 (16022508)
636086.40 4263375.80 0.36706 (16022508) 636091.40 4263375.80 0.37207 (16022508)
636096.40 4263375.80 0.37622 (16022508) 636101.40 4263375.80 0.37947 (16022508)
636106.40 4263375.80 0.38178 (16022508) 636111.40 4263375.80 0.38311 (16022508)
636116.40 4263375.80 0.38345 (16022508) 636121.40 4263375.80 0.38277 (16022508)
636126.40 4263375.80 0.38107 (16022508) 636131.40 4263375.80 0.37834 (16022508)
636136.40 4263375.80 0.38976 (15123108) 636141.40 4263375.80 0.40450 (15123108)
636146.40 4263375.80 0.41828 (15123108) 636151.40 4263375.80 0.43095 (15123108)
636156.40 4263375.80 0.44236 (15123108) 636161.40 4263375.80 0.45238 (15123108)
635886.40 4263380.80 0.26579 (17120208) 635891.40 4263380.80 0.26987 (17120208)
635896.40 4263380.80 0.27370 (17120208) 635901.40 4263380.80 0.27726 (17120208)
635906.40 4263380.80 0.28055 (17120208) 635911.40 4263380.80 0.28353 (17120208)

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       635916.40   4263380.80        0.28620  (17120208)               635921.40
 4263380.80        0.28853  (17120208)
       635926.40   4263380.80        0.29051  (17120208)               635931.40
 4263380.80        0.29212  (17120208)
       635936.40   4263380.80        0.29335  (17120208)               635941.40
 4263380.80        0.29419  (17120208)
       635946.40   4263380.80        0.29462  (17120208)               635951.40
 4263380.80        0.29596  (15022108)
       635956.40   4263380.80        0.29817  (15022108)               635961.40
 4263380.80        0.30001  (15022108)
       635966.40   4263380.80        0.30146  (15022108)               635971.40
 4263380.80        0.30250  (15022108)
       635976.40   4263380.80        0.30312  (15022108)               635981.40
 4263380.80        0.30460  (16122709)
       635986.40   4263380.80        0.30829  (16122709)               635991.40
 4263380.80        0.31151  (16122709)
       635996.40   4263380.80        0.31423  (16122709)               636001.40
 4263380.80        0.31645  (16122709)
       636006.40   4263380.80        0.31812  (16122709)               636011.40
 4263380.80        0.31924  (16122709)
       636016.40   4263380.80        0.31979  (16122709)               636021.40
 4263380.80        0.32268  (15123107)
       636026.40   4263380.80        0.32512  (15123107)               636031.40
 4263380.80        0.32812  (18010107)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 276
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636036.40   4263380.80        0.33262  (18010107)               636041.40
 4263380.80        0.33650  (18010107)
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       636046.40   4263380.80        0.33972  (18010107)              636051.40
4263380.80        0.34225  (18010107)
       636056.40   4263380.80        0.34407  (18010107)              636061.40
4263380.80        0.34624  (17122208)
       636066.40   4263380.80        0.34834  (17122208)              636071.40
4263380.80        0.34968  (17122208)
       636076.40   4263380.80        0.35428  (16022508)              636081.40
4263380.80        0.36153  (16022508)
       636086.40   4263380.80        0.36805  (16022508)              636091.40
4263380.80        0.37379  (16022508)
       636096.40   4263380.80        0.37869  (16022508)              636101.40
4263380.80        0.38269  (16022508)
       636106.40   4263380.80        0.38575  (16022508)              636111.40
4263380.80        0.38783  (16022508)
       636116.40   4263380.80        0.38891  (16022508)              636121.40
4263380.80        0.38896  (16022508)
       636126.40   4263380.80        0.38796  (16022508)              636131.40
4263380.80        0.38590  (16022508)
       636136.40   4263380.80        0.38576  (15123108)              636141.40
4263380.80        0.40127  (15123108)
       636146.40   4263380.80        0.41589  (15123108)              636151.40
4263380.80        0.42946  (15123108)
       636156.40   4263380.80        0.44182  (15123108)              636161.40
4263380.80        0.45283  (15123108)
       635886.40   4263385.80        0.26444  (17120208)              635891.40
4263385.80        0.26890  (17120208)
       635896.40   4263385.80        0.27313  (17120208)              635901.40
4263385.80        0.27712  (17120208)
       635906.40   4263385.80        0.28083  (17120208)              635911.40
4263385.80        0.28426  (17120208)
       635916.40   4263385.80        0.28738  (17120208)              635921.40
4263385.80        0.29018  (17120208)
       635926.40   4263385.80        0.29264  (17120208)              635931.40
4263385.80        0.29474  (17120208)
       635936.40   4263385.80        0.29646  (17120208)              635941.40
4263385.80        0.29780  (17120208)
       635946.40   4263385.80        0.29873  (17120208)              635951.40
4263385.80        0.29924  (17120208)
       635956.40   4263385.80        0.30032  (15022108)              635961.40
4263385.80        0.30264  (15022108)
       635966.40   4263385.80        0.30457  (15022108)              635971.40
4263385.80        0.30609  (15022108)
       635976.40   4263385.80        0.30720  (15022108)              635981.40
4263385.80        0.30788  (15022108)
       635986.40   4263385.80        0.30924  (16122709)              635991.40
4263385.80        0.31302  (16122709)
       635996.40   4263385.80        0.31632  (16122709)              636001.40
4263385.80        0.31912  (16122709)
       636006.40   4263385.80        0.32138  (16122709)              636011.40
4263385.80        0.32310  (16122709)
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       636016.40   4263385.80        0.32424  (16122709)               636021.40
 4263385.80        0.32479  (15123107)
       636026.40   4263385.80        0.32782  (15123107)               636031.40
 4263385.80        0.33029  (15123107)
       636036.40   4263385.80        0.33358  (18010107)               636041.40
 4263385.80        0.33812  (18010107)
       636046.40   4263385.80        0.34201  (18010107)               636051.40
 4263385.80        0.34522  (18010107)
       636056.40   4263385.80        0.34771  (18010107)               636061.40
 4263385.80        0.34946  (18010107)
       636066.40   4263385.80        0.35185  (17122208)               636071.40
 4263385.80        0.35388  (17122208)
       636076.40   4263385.80        0.35511  (17122208)               636081.40
 4263385.80        0.36129  (16022508)
       636086.40   4263385.80        0.36853  (16022508)               636091.40
 4263385.80        0.37501  (16022508)
       636096.40   4263385.80        0.38065  (16022508)               636101.40
 4263385.80        0.38542  (16022508)
       636106.40   4263385.80        0.38926  (16022508)               636111.40
 4263385.80        0.39212  (16022508)
       636116.40   4263385.80        0.39397  (16022508)               636121.40
 4263385.80        0.39477  (16022508)
       636126.40   4263385.80        0.39451  (16022508)               636131.40
 4263385.80        0.39316  (16022508)
       636136.40   4263385.80        0.39074  (16022508)               636141.40
 4263385.80        0.39753  (15123108)
       636146.40   4263385.80        0.41298  (15123108)               636151.40
 4263385.80        0.42743  (15123108)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 277
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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       636116.40   4263390.80        0.39858  (16022508)               636121.40
 4263390.80        0.40018  (16022508)
       636126.40   4263390.80        0.40069  (16022508)               636131.40
 4263390.80        0.40009  (16022508)
       636136.40   4263390.80        0.39839  (16022508)               636141.40
 4263390.80        0.39557  (16022508)
       636146.40   4263390.80        0.40953  (15123108)               636151.40
 4263390.80        0.42485  (15123108)
       636156.40   4263390.80        0.43910  (15123108)               636161.40
 4263390.80        0.45209  (15123108)
       635886.40   4263395.80        0.26869  (15120508)               635891.40
 4263395.80        0.26969  (15120508)
       635896.40   4263395.80        0.27046  (17120208)               635901.40
 4263395.80        0.27526  (17120208)
       635906.40   4263395.80        0.27982  (17120208)               635911.40
 4263395.80        0.28412  (17120208)
       635916.40   4263395.80        0.28816  (17120208)               635921.40
 4263395.80        0.29190  (17120208)
       635926.40   4263395.80        0.29532  (17120208)               635931.40
 4263395.80        0.29840  (17120208)
       635936.40   4263395.80        0.30113  (17120208)               635941.40
 4263395.80        0.30349  (17120208)
       635946.40   4263395.80        0.30545  (17120208)               635951.40
 4263395.80        0.30700  (17120208)
       635956.40   4263395.80        0.30813  (17120208)               635961.40
 4263395.80        0.30882  (17120208)
       635966.40   4263395.80        0.30938  (15022108)               635971.40
 4263395.80        0.31190  (15022108)
       635976.40   4263395.80        0.31402  (15022108)               635981.40
 4263395.80        0.31572  (15022108)
       635986.40   4263395.80        0.31697  (15022108)               635991.40
 4263395.80        0.31776  (15022108)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE 278
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635996.40	4263395.80	0.31888	(16122709)	636001.40	4263395.80	0.32286	(16122709)
636006.40	4263395.80	0.32634	(16122709)	636011.40	4263395.80	0.32928	(16122709)
636016.40	4263395.80	0.33166	(16122709)	636021.40	4263395.80	0.33345	(16122709)
636026.40	4263395.80	0.33463	(16122709)	636031.40	4263395.80	0.33541	(15123107)
636036.40	4263395.80	0.33852	(15123107)	636041.40	4263395.80	0.34103	(15123107)
636046.40	4263395.80	0.34494	(18010107)	636051.40	4263395.80	0.34953	(18010107)
636056.40	4263395.80	0.35344	(18010107)	636061.40	4263395.80	0.35661	(18010107)
636066.40	4263395.80	0.35902	(18010107)	636071.40	4263395.80	0.36080	(17122208)
636076.40	4263395.80	0.36347	(17122208)	636081.40	4263395.80	0.36532	(17122208)
636086.40	4263395.80	0.36789	(16022508)	636091.40	4263395.80	0.37584	(16022508)
636096.40	4263395.80	0.38302	(16022508)	636101.40	4263395.80	0.38936	(16022508)
636106.40	4263395.80	0.39479	(16022508)	636111.40	4263395.80	0.39927	(16022508)
636116.40	4263395.80	0.40273	(16022508)	636121.40	4263395.80	0.40514	(16022508)
636126.40	4263395.80	0.40646	(16022508)	636131.40	4263395.80	0.40665	(16022508)
636136.40	4263395.80	0.40571	(16022508)	636141.40	4263395.80	0.40363	(16022508)
636146.40	4263395.80	0.40555	(15123108)	636151.40	4263395.80	0.42173	(15123108)
636156.40	4263395.80	0.43690	(15123108)	636161.40	4263395.80	0.45088	(15123108)
635886.40	4263400.80	0.27137	(15120508)	635891.40	4263400.80	0.27277	(15120508)
635896.40	4263400.80	0.27389	(15120508)	635901.40	4263400.80	0.27474	(15120508)
635906.40	4263400.80	0.27850	(17120208)	635911.40	4263400.80	0.28324	(17120208)
635916.40	4263400.80	0.28772	(17120208)	635921.40	4263400.80	0.29192	(17120208)
635926.40	4263400.80	0.29582	(17120208)	635931.40	4263400.80	0.29940	(17120208)

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       635936.40   4263400.80        0.30264  (17120208)               635941.40
 4263400.80        0.30551  (17120208)
       635946.40   4263400.80        0.30801  (17120208)               635951.40
 4263400.80        0.31010  (17120208)
       635956.40   4263400.80        0.31177  (17120208)               635961.40
 4263400.80        0.31300  (17120208)
       635966.40   4263400.80        0.31379  (17120208)               635971.40
 4263400.80        0.31411  (17120208)
       635976.40   4263400.80        0.31671  (15022108)               635981.40
 4263400.80        0.31894  (15022108)
       635986.40   4263400.80        0.32072  (15022108)               635991.40
 4263400.80        0.32205  (15022108)
       635996.40   4263400.80        0.32291  (15022108)               636001.40
 4263400.80        0.32389  (16122709)
       636006.40   4263400.80        0.32798  (16122709)               636011.40
 4263400.80        0.33155  (16122709)
       636016.40   4263400.80        0.33457  (16122709)               636021.40
 4263400.80        0.33700  (16122709)
       636026.40   4263400.80        0.33883  (16122709)               636031.40
 4263400.80        0.34003  (16122709)
       636036.40   4263400.80        0.34094  (15123107)               636041.40
 4263400.80        0.34409  (15123107)
       636046.40   4263400.80        0.34661  (15123107)               636051.40
 4263400.80        0.35084  (18010107)
       636056.40   4263400.80        0.35547  (18010107)               636061.40
 4263400.80        0.35937  (18010107)
       636066.40   4263400.80        0.36252  (18010107)               636071.40
 4263400.80        0.36488  (18010107)
       636076.40   4263400.80        0.36689  (17122208)               636081.40
 4263400.80        0.36948  (17122208)
       636086.40   4263400.80        0.37123  (17122208)               636091.40
 4263400.80        0.37543  (16022508)
       636096.40   4263400.80        0.38338  (16022508)               636101.40
 4263400.80        0.39051  (16022508)
       636106.40   4263400.80        0.39677  (16022508)               636111.40
 4263400.80        0.40207  (16022508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                       ***        09:54:01

                                  PAGE 279
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636116.40	4263400.80	0.40638	(16022508)	636121.40	4263400.80	0.40963	(16022508)
636126.40	4263400.80	0.41178	(16022508)	636131.40	4263400.80	0.41281	(16022508)
636136.40	4263400.80	0.41267	(16022508)	636141.40	4263400.80	0.41137	(16022508)
636146.40	4263400.80	0.40888	(16022508)	636151.40	4263400.80	0.41805	(15123108)
636156.40	4263400.80	0.43413	(15123108)	636161.40	4263400.80	0.44908	(15123108)
635886.40	4263405.80	0.27358	(15120508)	635891.40	4263405.80	0.27538	(15120508)
635896.40	4263405.80	0.27692	(15120508)	635901.40	4263405.80	0.27818	(15120508)
635906.40	4263405.80	0.27914	(15120508)	635911.40	4263405.80	0.28180	(17120208)
635916.40	4263405.80	0.28671	(17120208)	635921.40	4263405.80	0.29137	(17120208)
635926.40	4263405.80	0.29575	(17120208)	635931.40	4263405.80	0.29982	(17120208)
635936.40	4263405.80	0.30357	(17120208)	635941.40	4263405.80	0.30696	(17120208)
635946.40	4263405.80	0.30999	(17120208)	635951.40	4263405.80	0.31262	(17120208)
635956.40	4263405.80	0.31485	(17120208)	635961.40	4263405.80	0.31664	(17120208)
635966.40	4263405.80	0.31799	(17120208)	635971.40	4263405.80	0.31888	(17120208)
635976.40	4263405.80	0.31928	(17120208)	635981.40	4263405.80	0.32165	(15022108)
635986.40	4263405.80	0.32398	(15022108)	635991.40	4263405.80	0.32586	(15022108)
635996.40	4263405.80	0.32727	(15022108)	636001.40	4263405.80	0.32819	(15022108)
636006.40	4263405.80	0.32904	(16122709)	636011.40	4263405.80	0.33324	(16122709)
636016.40	4263405.80	0.33690	(16122709)	636021.40	4263405.80	0.34000	(16122709)
636026.40	4263405.80	0.34249	(16122709)	636031.40	4263405.80	0.34437	(16122709)

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       636036.40   4263405.80        0.34559  (16122709)               636041.40
 4263405.80        0.34662  (15123107)
       636046.40   4263405.80        0.34981  (15123107)               636051.40
 4263405.80        0.35235  (15123107)
       635924.80   4263468.40        0.30794  (18021607)               635929.80
 4263468.40        0.30795  (15120508)
       635934.80   4263468.40        0.31321  (15120508)               635939.80
 4263468.40        0.31825  (15120508)
       635944.80   4263468.40        0.32304  (15120508)               635949.80
 4263468.40        0.32754  (15120508)
       635954.80   4263468.40        0.33175  (15120508)               635959.80
 4263468.40        0.33564  (15120508)
       635964.80   4263468.40        0.33918  (15120508)               635969.80
 4263468.40        0.34235  (15120508)
       635974.80   4263468.40        0.34514  (15120508)               635979.80
 4263468.40        0.34752  (15120508)
       635984.80   4263468.40        0.34946  (15120508)               635989.80
 4263468.40        0.35100  (17120208)
       635994.80   4263468.40        0.35786  (17120208)               635999.80
 4263468.40        0.36432  (17120208)
       636004.80   4263468.40        0.37035  (17120208)               636009.80
 4263468.40        0.37590  (17120208)
       636014.80   4263468.40        0.38094  (17120208)               636019.80
 4263468.40        0.38542  (17120208)
       636024.80   4263468.40        0.38932  (17120208)               636029.80
 4263468.40        0.39259  (17120208)
       636034.80   4263468.40        0.39521  (17120208)               636039.80
 4263468.40        0.39714  (17120208)
       636044.80   4263468.40        0.39835  (17120208)               636049.80
 4263468.40        0.40072  (15022108)
       636054.80   4263468.40        0.40415  (15022108)               636059.80
 4263468.40        0.40689  (15022108)
       636064.80   4263468.40        0.40891  (15022108)               636069.80
 4263468.40        0.41018  (15022108)
       636074.80   4263468.40        0.41379  (16122709)               636079.80
 4263468.40        0.41885  (16122709)
       636084.80   4263468.40        0.42305  (16122709)               636089.80
 4263468.40        0.42634  (16122709)
       636094.80   4263468.40        0.42868  (16122709)               636099.80
 4263468.40        0.43002  (16122709)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 280
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
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VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
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       636054.80   4263473.40        0.40807  (15022108)                636059.80
4263473.40        0.41168  (15022108)
       636064.80   4263473.40        0.41458  (15022108)                636069.80
4263473.40        0.41673  (15022108)
       636074.80   4263473.40        0.41811  (15022108)                636079.80
4263473.40        0.42154  (16122709)
       636084.80   4263473.40        0.42676  (16122709)                636089.80
4263473.40        0.43109  (16122709)
       636094.80   4263473.40        0.43447  (16122709)                636099.80
4263473.40        0.43687  (16122709)
       636104.80   4263473.40        0.43823  (16122709)                636109.80
4263473.40        0.44236  (15123107)
       636114.80   4263473.40        0.44598  (18010107)                636119.80
4263473.40        0.45282  (18010107)
       636124.80   4263473.40        0.45852  (18010107)                636129.80
4263473.40        0.46302  (18010107)
       636134.80   4263473.40        0.46626  (18010107)                636139.80
4263473.40        0.46995  (17122208)
       636144.80   4263473.40        0.47296  (17122208)                636149.80
4263473.40        0.48262  (16022508)
       635924.80   4263478.40        0.31889  (18021607)                635929.80
4263478.40        0.31989  (18021607)
       635934.80   4263478.40        0.32057  (18021607)                635939.80
4263478.40        0.32092  (18021607)
       635944.80   4263478.40        0.32098  (15120508)                635949.80
4263478.40        0.32655  (15120508)
       635954.80   4263478.40        0.33188  (15120508)                635959.80
4263478.40        0.33692  (15120508)
       635964.80   4263478.40        0.34166  (15120508)                635969.80
4263478.40        0.34608  (15120508)
       635974.80   4263478.40        0.35014  (15120508)                635979.80
4263478.40        0.35382  (15120508)
       635984.80   4263478.40        0.35711  (15120508)                635989.80
4263478.40        0.35997  (15120508)
       635994.80   4263478.40        0.36238  (15120508)                635999.80
4263478.40        0.36432  (15120508)
       636004.80   4263478.40        0.36837  (17120208)                636009.80
4263478.40        0.37543  (17120208)
       636014.80   4263478.40        0.38204  (17120208)                636019.80
4263478.40        0.38816  (17120208)
       636024.80   4263478.40        0.39375  (17120208)                636029.80
4263478.40        0.39876  (17120208)
       636034.80   4263478.40        0.40315  (17120208)                636039.80
4263478.40        0.40688  (17120208)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                PAGE 281
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636044.80	4263478.40	0.40992	(17120208)	636049.80	4263478.40	0.41222	(17120208)
636054.80	4263478.40	0.41377	(17120208)	636059.80	4263478.40	0.41565	(15022108)
636064.80	4263478.40	0.41944	(15022108)	636069.80	4263478.40	0.42251	(15022108)
636074.80	4263478.40	0.42480	(15022108)	636079.80	4263478.40	0.42629	(15022108)
636084.80	4263478.40	0.42954	(16122709)	636089.80	4263478.40	0.43493	(16122709)
636094.80	4263478.40	0.43939	(16122709)	636099.80	4263478.40	0.44287	(16122709)
636104.80	4263478.40	0.44532	(16122709)	636109.80	4263478.40	0.44671	(16122709)
636114.80	4263478.40	0.45107	(15123107)	636119.80	4263478.40	0.45505	(18010107)
636124.80	4263478.40	0.46195	(18010107)	636129.80	4263478.40	0.46766	(18010107)
636134.80	4263478.40	0.47212	(18010107)	636139.80	4263478.40	0.47525	(18010107)
636144.80	4263478.40	0.47923	(17122208)	636149.80	4263478.40	0.48232	(16022508)
635924.80	4263483.40	0.32333	(18021607)	635929.80	4263483.40	0.32488	(18021607)
635934.80	4263483.40	0.32612	(18021607)	635939.80	4263483.40	0.32702	(18021607)
635944.80	4263483.40	0.32759	(18021607)	635949.80	4263483.40	0.32781	(18021607)
635954.80	4263483.40	0.33075	(15120508)	635959.80	4263483.40	0.33635	(15120508)
635964.80	4263483.40	0.34168	(15120508)	635969.80	4263483.40	0.34671	(15120508)

635974.80 4263483.40 0.35141 (15120508) 635979.80
4263483.40 0.35575 (15120508)
635984.80 4263483.40 0.35971 (15120508) 635989.80
4263483.40 0.36326 (15120508)
635994.80 4263483.40 0.36638 (15120508) 635999.80
4263483.40 0.36904 (15120508)
636004.80 4263483.40 0.37122 (15120508) 636009.80
4263483.40 0.37377 (17120208)
636014.80 4263483.40 0.38115 (17120208) 636019.80
4263483.40 0.38808 (17120208)
636024.80 4263483.40 0.39451 (17120208) 636029.80
4263483.40 0.40039 (17120208)
636034.80 4263483.40 0.40568 (17120208) 636039.80
4263483.40 0.41034 (17120208)
636044.80 4263483.40 0.41432 (17120208) 636049.80
4263483.40 0.41758 (17120208)
636054.80 4263483.40 0.42010 (17120208) 636059.80
4263483.40 0.42183 (17120208)
636064.80 4263483.40 0.42346 (15022108) 636069.80
4263483.40 0.42745 (15022108)
636074.80 4263483.40 0.43069 (15022108) 636079.80
4263483.40 0.43313 (15022108)
636084.80 4263483.40 0.43474 (15022108) 636089.80
4263483.40 0.43781 (16122709)
636094.80 4263483.40 0.44337 (16122709) 636099.80
4263483.40 0.44796 (16122709)
636104.80 4263483.40 0.45155 (16122709) 636109.80
4263483.40 0.45406 (16122709)
636114.80 4263483.40 0.45548 (16122709) 636119.80
4263483.40 0.46005 (15123107)
636124.80 4263483.40 0.46441 (18010107) 636129.80
4263483.40 0.47136 (18010107)
636134.80 4263483.40 0.47707 (18010107) 636139.80
4263483.40 0.48148 (18010107)
636144.80 4263483.40 0.48465 (17122208) 636149.80
4263483.40 0.48878 (17122208)
635924.80 4263488.40 0.32702 (18021607) 635929.80
4263488.40 0.32913 (18021607)
635934.80 4263488.40 0.33093 (18021607) 635939.80
4263488.40 0.33242 (18021607)
635944.80 4263488.40 0.33357 (18021607) 635949.80
4263488.40 0.33437 (18021607)
635954.80 4263488.40 0.33482 (18021607) 635959.80
4263488.40 0.33496 (15120508)
635964.80 4263488.40 0.34086 (15120508) 635969.80
4263488.40 0.34649 (15120508)
635974.80 4263488.40 0.35182 (15120508) 635979.80
4263488.40 0.35681 (15120508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
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```
       636124.80   4263488.40        0.46933  (15123107)               636129.80
4263488.40        0.47407  (18010107)
       636134.80   4263488.40        0.48107  (18010107)               636139.80
4263488.40        0.48678  (18010107)
       636144.80   4263488.40        0.49112  (18010107)               636149.80
4263488.40        0.49459  (17122208)
       635924.80   4263493.40        0.32991  (18021607)               635929.80
4263493.40        0.33259  (18021607)
       635934.80   4263493.40        0.33497  (18021607)               635939.80
4263493.40        0.33704  (18021607)
       635944.80   4263493.40        0.33879  (18021607)               635949.80
4263493.40        0.34020  (18021607)
       635954.80   4263493.40        0.34125  (18021607)               635959.80
4263493.40        0.34194  (18021607)
       635964.80   4263493.40        0.34225  (18021607)               635969.80
4263493.40        0.34541  (15120508)
       635974.80   4263493.40        0.35135  (15120508)               635979.80
4263493.40        0.35699  (15120508)
       635984.80   4263493.40        0.36229  (15120508)               635989.80
4263493.40        0.36724  (15120508)
       635994.80   4263493.40        0.37179  (15120508)               635999.80
4263493.40        0.37592  (15120508)
       636004.80   4263493.40        0.37960  (15120508)               636009.80
4263493.40        0.38281  (15120508)
       636014.80   4263493.40        0.38551  (15120508)               636019.80
4263493.40        0.38768  (15120508)
       636024.80   4263493.40        0.39296  (17120208)               636029.80
4263493.40        0.40056  (17120208)
       636034.80   4263493.40        0.40765  (17120208)               636039.80
4263493.40        0.41416  (17120208)
       636044.80   4263493.40        0.42006  (17120208)               636049.80
4263493.40        0.42529  (17120208)
       636054.80   4263493.40        0.42982  (17120208)               636059.80
4263493.40        0.43358  (17120208)
       636064.80   4263493.40        0.43655  (17120208)               636069.80
4263493.40        0.43868  (17120208)
       636074.80   4263493.40        0.43994  (17120208)               636079.80
4263493.40        0.44423  (15022108)
       636084.80   4263493.40        0.44784  (15022108)               636089.80
4263493.40        0.45061  (15022108)
       636094.80   4263493.40        0.45248  (15022108)               636099.80
4263493.40        0.45520  (16122709)
       636104.80   4263493.40        0.46111  (16122709)               636109.80
4263493.40        0.46600  (16122709)
       636114.80   4263493.40        0.46979  (16122709)               636119.80
4263493.40        0.47244  (16122709)
       636124.80   4263493.40        0.47414  (15123107)               636129.80
4263493.40        0.47891  (15123107)
       636134.80   4263493.40        0.48405  (18010107)               636139.80
4263493.40        0.49109  (18010107)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635929.80	4263498.40	0.33521	(18021607)	635934.80	4263498.40	0.33818	(18021607)
635939.80	4263498.40	0.34085	(18021607)	635944.80	4263498.40	0.34320	(18021607)
635949.80	4263498.40	0.34523	(18021607)	635954.80	4263498.40	0.34692	(18021607)
635959.80	4263498.40	0.34824	(18021607)	635964.80	4263498.40	0.34918	(18021607)
635969.80	4263498.40	0.34974	(18021607)	635974.80	4263498.40	0.34998	(15120508)
635979.80	4263498.40	0.35625	(15120508)	635984.80	4263498.40	0.36221	(15120508)
635989.80	4263498.40	0.36784	(15120508)	635994.80	4263498.40	0.37311	(15120508)
635999.80	4263498.40	0.37798	(15120508)	636004.80	4263498.40	0.38242	(15120508)
636009.80	4263498.40	0.38641	(15120508)	636014.80	4263498.40	0.38991	(15120508)
636019.80	4263498.40	0.39290	(15120508)	636024.80	4263498.40	0.39535	(15120508)
636029.80	4263498.40	0.39905	(17120208)	636034.80	4263498.40	0.40701	(17120208)
636039.80	4263498.40	0.41445	(17120208)	636044.80	4263498.40	0.42131	(17120208)

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       636049.80   4263498.40        0.42753  (17120208)               636054.80
4263498.40        0.43308  (17120208)
       636059.80   4263498.40        0.43789  (17120208)               636064.80
4263498.40        0.44193  (17120208)
       636069.80   4263498.40        0.44514  (17120208)               636074.80
4263498.40        0.44750  (17120208)
       636079.80   4263498.40        0.44895  (17120208)               636084.80
4263498.40        0.45303  (15022108)
       636089.80   4263498.40        0.45685  (15022108)               636094.80
4263498.40        0.45978  (15022108)
       636099.80   4263498.40        0.46180  (15022108)               636104.80
4263498.40        0.46433  (16122709)
       636109.80   4263498.40        0.47045  (16122709)               636114.80
4263498.40        0.47549  (16122709)
       636119.80   4263498.40        0.47939  (16122709)               636124.80
4263498.40        0.48210  (16122709)
       636129.80   4263498.40        0.48398  (15123107)               636134.80
4263498.40        0.48882  (15123107)
       636139.80   4263498.40        0.49435  (18010107)               636144.80
4263498.40        0.50143  (18010107)
       636149.80   4263498.40        0.50710  (18010107)               635929.80
4263503.40        0.33696  (18021607)
       635934.80   4263503.40        0.34051  (18021607)               635939.80
4263503.40        0.34378  (18021607)
       635944.80   4263503.40        0.34676  (18021607)               635949.80
4263503.40        0.34941  (18021607)
       635954.80   4263503.40        0.35174  (18021607)               635959.80
4263503.40        0.35371  (18021607)
       635964.80   4263503.40        0.35531  (18021607)               635969.80
4263503.40        0.35654  (18021607)
       635974.80   4263503.40        0.35736  (18021607)               635979.80
4263503.40        0.35778  (18021607)
       635984.80   4263503.40        0.36119  (15120508)               635989.80
4263503.40        0.36749  (15120508)
       635994.80   4263503.40        0.37346  (15120508)               635999.80
4263503.40        0.37906  (15120508)
       636004.80   4263503.40        0.38427  (15120508)               636009.80
4263503.40        0.38904  (15120508)
       636014.80   4263503.40        0.39335  (15120508)               636019.80
4263503.40        0.39717  (15120508)
       636024.80   4263503.40        0.40046  (15120508)               636029.80
4263503.40        0.40320  (15120508)
       636034.80   4263503.40        0.40535  (15120508)               636039.80
4263503.40        0.41361  (17120208)
       636044.80   4263503.40        0.42141  (17120208)               636049.80
4263503.40        0.42863  (17120208)
       636054.80   4263503.40        0.43520  (17120208)               636059.80
4263503.40        0.44108  (17120208)
       636064.80   4263503.40        0.44620  (17120208)               636069.80
4263503.40        0.45052  (17120208)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636074.80	4263503.40	0.45400	(17120208)	636079.80	4263503.40	0.45658	(17120208)
636084.80	4263503.40	0.45824	(17120208)	636089.80	4263503.40	0.46211	(15022108)
636094.80	4263503.40	0.46614	(15022108)	636099.80	4263503.40	0.46927	(15022108)
636104.80	4263503.40	0.47143	(15022108)	636109.80	4263503.40	0.47379	(16122709)
636114.80	4263503.40	0.48010	(16122709)	636119.80	4263503.40	0.48530	(16122709)
636124.80	4263503.40	0.48932	(16122709)	636129.80	4263503.40	0.49210	(16122709)
636134.80	4263503.40	0.49416	(15123107)	636139.80	4263503.40	0.49906	(15123107)
636144.80	4263503.40	0.50499	(18010107)	636149.80	4263503.40	0.51210	(18010107)
635929.80	4263508.40	0.33781	(18021607)	635934.80	4263508.40	0.34194	(18021607)
635939.80	4263508.40	0.34581	(18021607)	635944.80	4263508.40	0.34940	(18021607)
635949.80	4263508.40	0.35269	(18021607)	635954.80	4263508.40	0.35566	(18021607)
635959.80	4263508.40	0.35830	(18021607)	635964.80	4263508.40	0.36058	(18021607)
635969.80	4263508.40	0.36248	(18021607)	635974.80	4263508.40	0.36400	(18021607)

635979.80 4263508.40 0.36511 (18021607) 635984.80 4263508.40 0.36580 (18021607)
635989.80 4263508.40 0.36616 (15120508) 635994.80 4263508.40 0.37282 (15120508)
635999.80 4263508.40 0.37914 (15120508) 636004.80 4263508.40 0.38510 (15120508)
636009.80 4263508.40 0.39066 (15120508) 636014.80 4263508.40 0.39578 (15120508)
636019.80 4263508.40 0.40043 (15120508) 636024.80 4263508.40 0.40458 (15120508)
636029.80 4263508.40 0.40819 (15120508) 636034.80 4263508.40 0.41123 (15120508)
636039.80 4263508.40 0.41368 (15120508) 636044.80 4263508.40 0.42035 (17120208)
636049.80 4263508.40 0.42854 (17120208) 636054.80 4263508.40 0.43613 (17120208)
636059.80 4263508.40 0.44307 (17120208) 636064.80 4263508.40 0.44929 (17120208)
636069.80 4263508.40 0.45474 (17120208) 636074.80 4263508.40 0.45937 (17120208)
636079.80 4263508.40 0.46312 (17120208) 636084.80 4263508.40 0.46596 (17120208)
636089.80 4263508.40 0.46783 (17120208) 636094.80 4263508.40 0.47149 (15022108)
636099.80 4263508.40 0.47575 (15022108) 636104.80 4263508.40 0.47907 (15022108)
636109.80 4263508.40 0.48140 (15022108) 636114.80 4263508.40 0.48357 (16122709)
636119.80 4263508.40 0.49010 (16122709) 636124.80 4263508.40 0.49546 (16122709)
636129.80 4263508.40 0.49960 (16122709) 636134.80 4263508.40 0.50245 (16122709)
636139.80 4263508.40 0.50469 (15123107) 636144.80 4263508.40 0.50965 (15123107)
636149.80 4263508.40 0.51598 (18010107) 635929.80 4263513.40 0.33774 (18021607)
635934.80 4263513.40 0.34244 (18021607) 635939.80 4263513.40 0.34690 (18021607)
635944.80 4263513.40 0.35110 (18021607) 635949.80 4263513.40 0.35502 (18021607)
635954.80 4263513.40 0.35864 (18021607) 635959.80 4263513.40 0.36195 (18021607)
635964.80 4263513.40 0.36491 (18021607) 635969.80 4263513.40 0.36751 (18021607)
635974.80 4263513.40 0.36974 (18021607) 635979.80 4263513.40 0.37157 (18021607)
635984.80 4263513.40 0.37298 (18021607) 635989.80 4263513.40 0.37397 (18021607)
635994.80 4263513.40 0.37450 (18021607) 635999.80 4263513.40 0.37820 (15120508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636004.80	4263513.40	0.38489	(15120508)	636009.80	4263513.40	0.39122	(15120508)
636014.80	4263513.40	0.39715	(15120508)	636019.80	4263513.40	0.40264	(15120508)
636024.80	4263513.40	0.40765	(15120508)	636029.80	4263513.40	0.41215	(15120508)
636034.80	4263513.40	0.41610	(15120508)	636039.80	4263513.40	0.41946	(15120508)
636044.80	4263513.40	0.42222	(15120508)	636049.80	4263513.40	0.42723	(17120208)
636054.80	4263513.40	0.43584	(17120208)	636059.80	4263513.40	0.44383	(17120208)
636064.80	4263513.40	0.45115	(17120208)	636069.80	4263513.40	0.45774	(17120208)
636074.80	4263513.40	0.46353	(17120208)	636079.80	4263513.40	0.46848	(17120208)
636084.80	4263513.40	0.47253	(17120208)	636089.80	4263513.40	0.47563	(17120208)
636094.80	4263513.40	0.47773	(17120208)	636099.80	4263513.40	0.48119	(15022108)
636104.80	4263513.40	0.48569	(15022108)	636109.80	4263513.40	0.48922	(15022108)
636114.80	4263513.40	0.49171	(15022108)	636119.80	4263513.40	0.49370	(16122709)
635891.90	4263292.30	0.23807	(16122709)	635896.90	4263292.30	0.24055	(16122709)

635901.90 4263292.30 0.24273 (16122709) 635886.90 4263297.30 0.23886 (15022108)
635891.90 4263297.30 0.23893 (15022108) 635896.90 4263297.30 0.24112 (16122709)
635901.90 4263297.30 0.24365 (16122709) 635906.90 4263297.30 0.24589 (16122709)
635911.90 4263297.30 0.24781 (16122709) 635916.90 4263297.30 0.24941 (16122709)
635886.90 4263302.30 0.24165 (15022108) 635891.90 4263302.30 0.24203 (15022108)
635896.90 4263302.30 0.24212 (15022108) 635901.90 4263302.30 0.24424 (16122709)
635906.90 4263302.30 0.24683 (16122709) 635911.90 4263302.30 0.24911 (16122709)
635916.90 4263302.30 0.25108 (16122709) 635921.90 4263302.30 0.25271 (16122709)
635926.90 4263302.30 0.25399 (16122709) 635931.90 4263302.30 0.25492 (16122709)
635936.90 4263302.30 0.25548 (16122709) 635886.90 4263307.30 0.24417 (15022108)
635891.90 4263307.30 0.24486 (15022108) 635896.90 4263307.30 0.24526 (15022108)
635901.90 4263307.30 0.24538 (15022108) 635906.90 4263307.30 0.24743 (16122709)
635911.90 4263307.30 0.25008 (16122709) 635916.90 4263307.30 0.25241 (16122709)
635921.90 4263307.30 0.25442 (16122709) 635926.90 4263307.30 0.25608 (16122709)
635931.90 4263307.30 0.25739 (16122709) 635886.90 4263312.30 0.24640 (15022108)
635891.90 4263312.30 0.24740 (15022108) 635896.90 4263312.30 0.24813 (15022108)
635901.90 4263312.30 0.24857 (15022108) 635906.90 4263312.30 0.24871 (15022108)
635911.90 4263312.30 0.25069 (16122709) 635916.90 4263312.30 0.25339 (16122709)
635921.90 4263312.30 0.25578 (16122709) 635886.90 4263317.30 0.24832 (15022108)
635891.90 4263317.30 0.24965 (15022108) 635896.90 4263317.30 0.25071 (15022108)
635901.90 4263317.30 0.25146 (15022108) 635906.90 4263317.30 0.25193 (15022108)
635911.90 4263317.30 0.25209 (15022108) 635886.90 4263322.30 0.24993 (15022108)
635891.90 4263322.30 0.25159 (15022108) 635896.90 4263322.30 0.25297 (15022108)
635901.90 4263322.30 0.25406 (15022108) 635906.90 4263322.30 0.25486 (15022108)
635886.90 4263327.30 0.25154 (17120208) 635891.90 4263327.30 0.25319 (15022108)

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       635896.90   4263327.30        0.25490  (15022108)               635886.90
 4263332.30        0.25489  (17120208)
       635965.10   4263294.50        0.26536  (18010107)               635970.10
 4263294.50        0.26766  (18010107)
       635975.10   4263294.50        0.26952  (18010107)               635980.10
 4263294.50        0.27094  (18010107)
       635985.10   4263294.50        0.27189  (18010107)               635990.10
 4263294.50        0.27364  (17122208)
       635995.10   4263294.50        0.27502  (17122208)               636000.10
 4263294.50        0.27591  (17122208)
       636005.10   4263294.50        0.27631  (17122208)               636010.10
 4263294.50        0.28072  (16022508)
       636015.10   4263294.50        0.28592  (16022508)               636020.10
 4263294.50        0.29065  (16022508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 286
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636025.10   4263294.50        0.29490  (16022508)               636030.10
 4263294.50        0.29861  (16022508)
       636035.10   4263294.50        0.30177  (16022508)               636040.10
 4263294.50        0.30433  (16022508)
       635960.10   4263299.50        0.26322  (18010107)               635965.10
 4263299.50        0.26634  (18010107)
       635970.10   4263299.50        0.26906  (18010107)               635975.10
 4263299.50        0.27135  (18010107)
       635980.10   4263299.50        0.27320  (18010107)               635985.10
 4263299.50        0.27458  (18010107)
       635990.10   4263299.50        0.27559  (17122208)               635995.10
 4263299.50        0.27741  (17122208)
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       636000.10   4263299.50        0.27873  (17122208)               636005.10
4263299.50        0.27956  (17122208)
       636010.10   4263299.50        0.27989  (16022508)               636015.10
4263299.50        0.28552  (16022508)
       636020.10   4263299.50        0.29071  (16022508)               636025.10
4263299.50        0.29541  (16022508)
       636030.10   4263299.50        0.29960  (16022508)               636035.10
4263299.50        0.30325  (16022508)
       636040.10   4263299.50        0.30631  (16022508)               635960.10
4263304.50        0.26344  (18010107)
       635965.10   4263304.50        0.26698  (18010107)               635970.10
4263304.50        0.27012  (18010107)
       635975.10   4263304.50        0.27284  (18010107)               635980.10
4263304.50        0.27512  (18010107)
       635985.10   4263304.50        0.27694  (18010107)               635990.10
4263304.50        0.27829  (18010107)
       635995.10   4263304.50        0.27947  (17122208)               636000.10
4263304.50        0.28124  (17122208)
       636005.10   4263304.50        0.28251  (17122208)               636010.10
4263304.50        0.28327  (17122208)
       636015.10   4263304.50        0.28478  (16022508)               636020.10
4263304.50        0.29042  (16022508)
       636025.10   4263304.50        0.29559  (16022508)               636030.10
4263304.50        0.30026  (16022508)
       636035.10   4263304.50        0.30439  (16022508)               636040.10
4263304.50        0.30795  (16022508)
       636045.10   4263304.50        0.31091  (16022508)               635955.10
4263309.50        0.26380  (15123107)
       635960.10   4263309.50        0.26557  (15123107)               635965.10
4263309.50        0.26726  (18010107)
       635970.10   4263309.50        0.27083  (18010107)               635975.10
4263309.50        0.27398  (18010107)
       635980.10   4263309.50        0.27671  (18010107)               635985.10
4263309.50        0.27898  (18010107)
       635990.10   4263309.50        0.28077  (18010107)               635995.10
4263309.50        0.28207  (18010107)
       636000.10   4263309.50        0.28343  (17122208)               636005.10
4263309.50        0.28516  (17122208)
       636010.10   4263309.50        0.28637  (17122208)               636015.10
4263309.50        0.28704  (17122208)
       636020.10   4263309.50        0.28979  (16022508)               636025.10
4263309.50        0.29542  (16022508)
       636030.10   4263309.50        0.30057  (16022508)               636035.10
4263309.50        0.30520  (16022508)
       636040.10   4263309.50        0.30927  (16022508)               636045.10
4263309.50        0.31274  (16022508)
       636050.10   4263309.50        0.31559  (16022508)               635950.10
4263314.50        0.26404  (16122709)
       635955.10   4263314.50        0.26530  (15123107)               635960.10
4263314.50        0.26746  (15123107)
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       635965.10   4263314.50        0.26924  (15123107)               635970.10
 4263314.50        0.27116  (18010107)
       635975.10   4263314.50        0.27476  (18010107)               635980.10
 4263314.50        0.27793  (18010107)
       635985.10   4263314.50        0.28065  (18010107)               635990.10
 4263314.50        0.28291  (18010107)
       635995.10   4263314.50        0.28468  (18010107)               636000.10
 4263314.50        0.28594  (18010107)
       636005.10   4263314.50        0.28747  (17122208)               636010.10
 4263314.50        0.28915  (17122208)
       636015.10   4263314.50        0.29029  (17122208)               636020.10
 4263314.50        0.29089  (17122208)
       636025.10   4263314.50        0.29490  (16022508)               636030.10
 4263314.50        0.30053  (16022508)
       636035.10   4263314.50        0.30565  (16022508)               636040.10
 4263314.50        0.31023  (16022508)
       636045.10   4263314.50        0.31422  (16022508)               636050.10
 4263314.50        0.31760  (16022508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 287
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636055.10   4263314.50        0.32033  (16022508)               635945.10
 4263319.50        0.26625  (16122709)
       635950.10   4263319.50        0.26715  (16122709)               635955.10
 4263319.50        0.26765  (16122709)
       635960.10   4263319.50        0.26902  (15123107)               635965.10
 4263319.50        0.27121  (15123107)
       635970.10   4263319.50        0.27299  (15123107)               635975.10
 4263319.50        0.27516  (18010107)
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635980.10 4263319.50 0.27878 (18010107) 635985.10 4263319.50 0.28196 (18010107)
635990.10 4263319.50 0.28469 (18010107) 635995.10 4263319.50 0.28693 (18010107)
636000.10 4263319.50 0.28866 (18010107) 636005.10 4263319.50 0.28988 (18010107)
636010.10 4263319.50 0.29160 (17122208) 636015.10 4263319.50 0.29322 (17122208)
636020.10 4263319.50 0.29429 (17122208) 636025.10 4263319.50 0.29480 (17122208)
636030.10 4263319.50 0.30012 (16022508) 636035.10 4263319.50 0.30573 (16022508)
636040.10 4263319.50 0.31082 (16022508) 636045.10 4263319.50 0.31534 (16022508)
636050.10 4263319.50 0.31926 (16022508) 635950.10 4263324.50 0.26993 (16122709)
635955.10 4263324.50 0.27085 (16122709) 635960.10 4263324.50 0.27136 (16122709)
635965.10 4263324.50 0.27283 (15123107) 635970.10 4263324.50 0.27504 (15123107)
635975.10 4263324.50 0.27683 (15123107) 635980.10 4263324.50 0.27924 (18010107)
635985.10 4263324.50 0.28289 (18010107) 635990.10 4263324.50 0.28609 (18010107)
635995.10 4263324.50 0.28881 (18010107) 636000.10 4263324.50 0.29103 (18010107)
636005.10 4263324.50 0.29274 (18010107) 636010.10 4263324.50 0.29390 (18010107)
636015.10 4263324.50 0.29580 (17122208) 636020.10 4263324.50 0.29737 (17122208)
636025.10 4263324.50 0.29837 (17122208) 636030.10 4263324.50 0.29933 (16022508)
636035.10 4263324.50 0.30545 (16022508) 636040.10 4263324.50 0.31105 (16022508)
636045.10 4263324.50 0.31610 (16022508) 636050.10 4263324.50 0.32056 (16022508)
635960.10 4263329.50 0.27464 (16122709) 635965.10 4263329.50 0.27515 (16122709)
635970.10 4263329.50 0.27673 (15123107) 635975.10 4263329.50 0.27896 (15123107)
635980.10 4263329.50 0.28076 (15123107) 635985.10 4263329.50 0.28343 (18010107)
635990.10 4263329.50 0.28710 (18010107) 635995.10 4263329.50 0.29031 (18010107)
636000.10 4263329.50 0.29303 (18010107) 636005.10 4263329.50 0.29523 (18010107)
636010.10 4263329.50 0.29689 (18010107) 636015.10 4263329.50 0.29803 (17122208)
636020.10 4263329.50 0.30010 (17122208) 636025.10 4263329.50 0.30160 (17122208)

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       636030.10   4263329.50        0.30252  (17122208)               636035.10
 4263329.50        0.30477  (16022508)
       636040.10   4263329.50        0.31089  (16022508)               636045.10
 4263329.50        0.31647  (16022508)
       636050.10   4263329.50        0.32147  (16022508)               635970.10
 4263334.50        0.27903  (16122709)
       635975.10   4263334.50        0.28072  (15123107)               635980.10
 4263334.50        0.28297  (15123107)
       635985.10   4263334.50        0.28479  (15123107)               635990.10
 4263334.50        0.28771  (18010107)
       635995.10   4263334.50        0.29141  (18010107)               636000.10
 4263334.50        0.29462  (18010107)
       636005.10   4263334.50        0.29734  (18010107)               636010.10
 4263334.50        0.29951  (18010107)
       636015.10   4263334.50        0.30114  (18010107)               636020.10
 4263334.50        0.30246  (17122208)
       636025.10   4263334.50        0.30448  (17122208)               636030.10
 4263334.50        0.30592  (17122208)
       636035.10   4263334.50        0.30675  (17122208)               636040.10
 4263334.50        0.31034  (16022508)
       636045.10   4263334.50        0.31645  (16022508)               636050.10
 4263334.50        0.32200  (16022508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 288
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636000.10   4263339.50        0.29581  (18010107)               636005.10
 4263339.50        0.29904  (18010107)
       636010.10   4263339.50        0.30174  (18010107)               636015.10
 4263339.50        0.30390  (18010107)
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       636020.10   4263339.50        0.30548  (18010107)               636025.10
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       636030.10   4263339.50        0.30895  (17122208)               636035.10
4263339.50        0.31032  (17122208)
       636040.10   4263339.50        0.31107  (17122208)               636045.10
4263339.50        0.31602  (16022508)
       636050.10   4263339.50        0.32213  (16022508)               636076.10
4263292.30        0.30134  (16022508)
       636081.10   4263292.30        0.30241  (15123108)               636086.10
4263292.30        0.31419  (15123108)
       636091.10   4263292.30        0.32545  (15123108)               636096.10
4263292.30        0.33611  (15123108)
       636101.10   4263292.30        0.34606  (15123108)               636106.10
4263292.30        0.35522  (15123108)
       636111.10   4263292.30        0.36349  (15123108)               636116.10
4263292.30        0.37080  (15123108)
       636121.10   4263292.30        0.37706  (15123108)               636126.10
4263292.30        0.38222  (15123108)
       636131.10   4263292.30        0.38699  (18013007)               636136.10
4263292.30        0.39232  (18013007)
       636141.10   4263292.30        0.39649  (18013007)               636146.10
4263292.30        0.39947  (18013007)
       636151.10   4263292.30        0.40121  (18013007)               636081.10
4263297.30        0.30425  (16022508)
       636086.10   4263297.30        0.31087  (15123108)               636091.10
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       636096.10   4263297.30        0.33384  (15123108)               636101.10
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       636106.10   4263297.30        0.35416  (15123108)               636111.10
4263297.30        0.36308  (15123108)
       636116.10   4263297.30        0.37107  (15123108)               636121.10
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       636126.10   4263297.30        0.38390  (15123108)               636131.10
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       636136.10   4263297.30        0.39418  (18013007)               636141.10
4263297.30        0.39904  (18013007)
       636146.10   4263297.30        0.40270  (18013007)               636151.10
4263297.30        0.40511  (18013007)
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4263302.30        0.33121  (15123108)
       636101.10   4263302.30        0.34233  (15123108)               636106.10
4263302.30        0.35272  (15123108)
       636111.10   4263302.30        0.36230  (15123108)               636116.10
4263302.30        0.37097  (15123108)
       636121.10   4263302.30        0.37863  (15123108)               636126.10
4263302.30        0.38522  (15123108)
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4263302.30        0.39571  (18013007)
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       636091.10   4263307.30        0.31598  (15123108)               636096.10
 4263307.30        0.32824  (15123108)
       636101.10   4263307.30        0.33992  (15123108)               636106.10
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       636111.10   4263307.30        0.36114  (15123108)               636116.10
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       636121.10   4263307.30        0.37886  (15123108)               636126.10
 4263307.30        0.38617  (15123108)
       636131.10   4263307.30        0.39234  (15123108)               636136.10
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       636141.10   4263307.30        0.40319  (18013007)               636146.10
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       636151.10   4263307.30        0.41209  (18013007)               636076.10
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       636081.10   4263312.30        0.32089  (16022508)               636086.10
 4263312.30        0.31894  (16022508)
       636091.10   4263312.30        0.31625  (16022508)               636096.10
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       636101.10   4263312.30        0.33713  (15123108)               636106.10
 4263312.30        0.34873  (15123108)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 289
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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       636121.10   4263312.30        0.37869  (15123108)               636126.10
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       636131.10   4263312.30        0.39366  (15123108)               636136.10
4263312.30        0.39938  (15123108)
       636141.10   4263312.30        0.40477  (18013007)               636146.10
4263312.30        0.41057  (18013007)
       636151.10   4263312.30        0.41513  (18013007)               636071.10
4263317.30        0.32665  (16022508)
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4263317.30        0.32600  (16022508)
       636086.10   4263317.30        0.32454  (16022508)               636091.10
4263317.30        0.32232  (16022508)
       636096.10   4263317.30        0.32122  (15123108)               636101.10
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       636106.10   4263317.30        0.34617  (15123108)               636111.10
4263317.30        0.35766  (15123108)
       636116.10   4263317.30        0.36835  (15123108)               636121.10
4263317.30        0.37813  (15123108)
       636126.10   4263317.30        0.38691  (15123108)               636131.10
4263317.30        0.39459  (15123108)
       636136.10   4263317.30        0.40109  (15123108)               636141.10
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       636146.10   4263317.30        0.41254  (18013007)               636151.10
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       636156.10   4263317.30        0.42184  (18013007)               636071.10
4263322.30        0.33043  (16022508)
       636076.10   4263322.30        0.33103  (16022508)               636081.10
4263322.30        0.33086  (16022508)
       636086.10   4263322.30        0.32991  (16022508)               636091.10
4263322.30        0.32819  (16022508)
       636096.10   4263322.30        0.32570  (16022508)               636101.10
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       636106.10   4263322.30        0.34322  (15123108)               636111.10
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       636116.10   4263322.30        0.36668  (15123108)               636121.10
4263322.30        0.37717  (15123108)
       636126.10   4263322.30        0.38668  (15123108)               636131.10
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       636136.10   4263322.30        0.40241  (15123108)               636141.10
4263322.30        0.40844  (15123108)
       636146.10   4263322.30        0.41416  (18013007)               636151.10
4263322.30        0.42023  (18013007)
       636156.10   4263322.30        0.42499  (18013007)               636071.10
4263327.30        0.33389  (16022508)
       636076.10   4263327.30        0.33505  (16022508)               636081.10
4263327.30        0.33543  (16022508)
       636086.10   4263327.30        0.33503  (16022508)               636091.10
4263327.30        0.33383  (16022508)
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       636096.10   4263327.30        0.33184  (16022508)                636101.10
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       636106.10   4263327.30        0.33989  (15123108)                636111.10
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       636116.10   4263327.30        0.36460  (15123108)                636121.10
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       636126.10   4263327.30        0.38604  (15123108)                636131.10
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       636136.10   4263327.30        0.40332  (15123108)                636141.10
 4263327.30        0.41016  (15123108)
       636146.10   4263327.30        0.41569  (15123108)                636151.10
 4263327.30        0.42226  (18013007)
       636156.10   4263327.30        0.42781  (18013007)                636071.10
 4263332.30        0.33701  (16022508)
       636076.10   4263332.30        0.33875  (16022508)                636081.10
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       636086.10   4263332.30        0.33987  (16022508)                636091.10
 4263332.30        0.33923  (16022508)
       636096.10   4263332.30        0.33776  (16022508)                636101.10
 4263332.30        0.33549  (16022508)
       636106.10   4263332.30        0.33617  (15123108)                636111.10
 4263332.30        0.34947  (15123108)
       636116.10   4263332.30        0.36211  (15123108)                636121.10
 4263332.30        0.37398  (15123108)
       636126.10   4263332.30        0.38496  (15123108)                636131.10
 4263332.30        0.39494  (15123108)
       636136.10   4263332.30        0.40381  (15123108)                636141.10
 4263332.30        0.41147  (15123108)
       636146.10   4263332.30        0.41783  (15123108)                636151.10
 4263332.30        0.42392  (18013007)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 290
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                 *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM25     IN MICROGRAMS/M**3
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X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636156.10	4263332.30	0.43027	(18013007)	636071.10	4263337.30	0.33977	(16022508)
636076.10	4263337.30	0.34211	(16022508)	636081.10	4263337.30	0.34366	(16022508)
636086.10	4263337.30	0.34441	(16022508)	636091.10	4263337.30	0.34434	(16022508)
636096.10	4263337.30	0.34344	(16022508)	636101.10	4263337.30	0.34170	(16022508)
636106.10	4263337.30	0.33912	(16022508)	636111.10	4263337.30	0.34595	(15123108)
636116.10	4263337.30	0.35921	(15123108)	636121.10	4263337.30	0.37176	(15123108)
636126.10	4263337.30	0.38346	(15123108)	636131.10	4263337.30	0.39420	(15123108)
636136.10	4263337.30	0.40387	(15123108)	636141.10	4263337.30	0.41236	(15123108)
636146.10	4263337.30	0.41956	(15123108)	636151.10	4263337.30	0.42541	(15123108)
636156.10	4263337.30	0.43236	(18013007)	636071.10	4263342.30	0.34215	(16022508)
636076.10	4263342.30	0.34510	(16022508)	636081.10	4263342.30	0.34727	(16022508)
636086.10	4263342.30	0.34863	(16022508)	636091.10	4263342.30	0.34916	(16022508)
636096.10	4263342.30	0.34884	(16022508)	636101.10	4263342.30	0.34767	(16022508)
636106.10	4263342.30	0.34563	(16022508)	636111.10	4263342.30	0.34274	(16022508)
636116.10	4263342.30	0.35590	(15123108)	636121.10	4263342.30	0.36911	(15123108)
636126.10	4263342.30	0.38152	(15123108)	636131.10	4263342.30	0.39302	(15123108)
636136.10	4263342.30	0.40349	(15123108)	636141.10	4263342.30	0.41281	(15123108)
636146.10	4263342.30	0.42087	(15123108)	636151.10	4263342.30	0.42758	(15123108)
636156.10	4263342.30	0.43407	(18013007)	635888.20	4263273.70	0.23328	(16122709)
635893.20	4263273.70	0.23474	(16122709)	635898.20	4263273.70	0.23589	(16122709)
635903.20	4263273.70	0.23674	(16122709)	635908.20	4263273.70	0.23727	(16122709)
635913.20	4263273.70	0.23747	(16122709)	635918.20	4263273.70	0.23945	(15123107)
635923.20	4263273.70	0.24119	(15123107)	635928.20	4263273.70	0.24262	(15123107)

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       635953.20   4263273.70        0.25463  (18010107)               635958.20
 4263273.70        0.25625  (18010107)
       635963.20   4263273.70        0.25746  (18010107)               635968.20
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       635973.20   4263273.70        0.25999  (17122208)               635978.20
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       635983.20   4263273.70        0.26201  (17122208)               635988.20
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       635993.20   4263273.70        0.26585  (16022508)               635998.20
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       636003.20   4263273.70        0.27524  (16022508)               636008.20
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       636013.20   4263273.70        0.28287  (16022508)               636018.20
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       636043.20   4263273.70        0.29306  (16022508)               636048.20
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       636053.20   4263273.70        0.29174  (16022508)               636058.20
 4263273.70        0.29017  (16022508)
       636063.20   4263273.70        0.28797  (16022508)               636068.20
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       636073.20   4263273.70        0.29685  (15123108)               636078.20
 4263273.70        0.30766  (15123108)
       636083.20   4263273.70        0.31795  (15123108)               636088.20
 4263273.70        0.32764  (15123108)
       636093.20   4263273.70        0.33662  (15123108)               636098.20
 4263273.70        0.34483  (15123108)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 291
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636103.20	4263273.70	0.35218	(15123108)	636108.20	4263273.70	0.35861	(15123108)
636113.20	4263273.70	0.36404	(15123108)	636118.20	4263273.70	0.36842	(15123108)
636123.20	4263273.70	0.37308	(18013007)	636128.20	4263273.70	0.37770	(18013007)
636133.20	4263273.70	0.38125	(18013007)	636138.20	4263273.70	0.38368	(18013007)
636143.20	4263273.70	0.38496	(18013007)	635888.20	4263278.70	0.23445	(16122709)
635893.20	4263278.70	0.23623	(16122709)	635898.20	4263278.70	0.23772	(16122709)
635903.20	4263278.70	0.23889	(16122709)	635908.20	4263278.70	0.23975	(16122709)
635913.20	4263278.70	0.24029	(16122709)	635918.20	4263278.70	0.24050	(15123107)
635923.20	4263278.70	0.24257	(15123107)	635928.20	4263278.70	0.24433	(15123107)
635933.20	4263278.70	0.24576	(15123107)	635938.20	4263278.70	0.24771	(18010107)
635943.20	4263278.70	0.25083	(18010107)	635948.20	4263278.70	0.25360	(18010107)
635953.20	4263278.70	0.25600	(18010107)	635958.20	4263278.70	0.25801	(18010107)
635963.20	4263278.70	0.25961	(18010107)	635968.20	4263278.70	0.26078	(18010107)
635973.20	4263278.70	0.26182	(17122208)	635978.20	4263278.70	0.26344	(17122208)
635983.20	4263278.70	0.26462	(17122208)	635988.20	4263278.70	0.26534	(17122208)
635993.20	4263278.70	0.26560	(17122208)	635998.20	4263278.70	0.27026	(16022508)
636003.20	4263278.70	0.27516	(16022508)	636008.20	4263278.70	0.27963	(16022508)
636013.20	4263278.70	0.28363	(16022508)	636018.20	4263278.70	0.28715	(16022508)
636023.20	4263278.70	0.29015	(16022508)	636028.20	4263278.70	0.29260	(16022508)
636033.20	4263278.70	0.29449	(16022508)	636038.20	4263278.70	0.29579	(16022508)
636043.20	4263278.70	0.29650	(16022508)	636048.20	4263278.70	0.29658	(16022508)

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       636053.20   4263278.70        0.29604  (16022508)               636058.20
 4263278.70        0.29488  (16022508)
       636063.20   4263278.70        0.29308  (16022508)               636068.20
 4263278.70        0.29066  (16022508)
       636073.20   4263278.70        0.29353  (15123108)               636078.20
 4263278.70        0.30478  (15123108)
       636083.20   4263278.70        0.31556  (15123108)               636088.20
 4263278.70        0.32576  (15123108)
       636093.20   4263278.70        0.33531  (15123108)               636098.20
 4263278.70        0.34411  (15123108)
       636103.20   4263278.70        0.35207  (15123108)               636108.20
 4263278.70        0.35913  (15123108)
       636113.20   4263278.70        0.36522  (15123108)               636118.20
 4263278.70        0.37025  (15123108)
       636123.20   4263278.70        0.37439  (18013007)               636128.20
 4263278.70        0.37964  (18013007)
       636133.20   4263278.70        0.38382  (18013007)               636138.20
 4263278.70        0.38688  (18013007)
       636143.20   4263278.70        0.38878  (18013007)               635888.20
 4263283.70        0.23531  (16122709)
       635893.20   4263283.70        0.23742  (16122709)               635898.20
 4263283.70        0.23924  (16122709)
       635903.20   4263283.70        0.24076  (16122709)               635908.20
 4263283.70        0.24196  (16122709)
       635913.20   4263283.70        0.24284  (16122709)               635918.20
 4263283.70        0.24338  (16122709)
       635923.20   4263283.70        0.24366  (15123107)               635928.20
 4263283.70        0.24576  (15123107)
       635933.20   4263283.70        0.24753  (15123107)               635938.20
 4263283.70        0.24897  (15123107)
       635943.20   4263283.70        0.25114  (18010107)               635948.20
 4263283.70        0.25429  (18010107)
       635953.20   4263283.70        0.25707  (18010107)               635958.20
 4263283.70        0.25946  (18010107)
       635963.20   4263283.70        0.26146  (18010107)               635968.20
 4263283.70        0.26303  (18010107)
       635973.20   4263283.70        0.26417  (18010107)               635978.20
 4263283.70        0.26537  (17122208)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 292
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
635983.20	4263283.70	0.26695	(17122208)	635988.20	4263283.70	0.26807	(17122208)
635993.20	4263283.70	0.26873	(17122208)	635998.20	4263283.70	0.26947	(16022508)
636003.20	4263283.70	0.27477	(16022508)	636008.20	4263283.70	0.27965	(16022508)
636013.20	4263283.70	0.28409	(16022508)	636018.20	4263283.70	0.28805	(16022508)
636023.20	4263283.70	0.29150	(16022508)	636028.20	4263283.70	0.29441	(16022508)
636033.20	4263283.70	0.29676	(16022508)	636038.20	4263283.70	0.29852	(16022508)
636043.20	4263283.70	0.29968	(16022508)	636048.20	4263283.70	0.30022	(16022508)
636053.20	4263283.70	0.30012	(16022508)	636058.20	4263283.70	0.29939	(16022508)
636063.20	4263283.70	0.29801	(16022508)	636068.20	4263283.70	0.29599	(16022508)
636073.20	4263283.70	0.29333	(16022508)	636078.20	4263283.70	0.30159	(15123108)
636083.20	4263283.70	0.31284	(15123108)	636088.20	4263283.70	0.32356	(15123108)
636093.20	4263283.70	0.33365	(15123108)	636098.20	4263283.70	0.34304	(15123108)
636103.20	4263283.70	0.35162	(15123108)	636108.20	4263283.70	0.35932	(15123108)
636113.20	4263283.70	0.36606	(15123108)	636118.20	4263283.70	0.37176	(15123108)
636123.20	4263283.70	0.37638	(15123108)	636128.20	4263283.70	0.38129	(18013007)
636133.20	4263283.70	0.38612	(18013007)	636138.20	4263283.70	0.38982	(18013007)
636143.20	4263283.70	0.39236	(18013007)	636148.20	4263283.70	0.39370	(18013007)
635888.20	4263288.70	0.23586	(16122709)	635893.20	4263288.70	0.23831	(16122709)
635898.20	4263288.70	0.24046	(16122709)	635903.20	4263288.70	0.24232	(16122709)

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       635908.20   4263288.70        0.24387  (16122709)               635913.20
 4263288.70        0.24509  (16122709)
       635918.20   4263288.70        0.24598  (16122709)               635923.20
 4263288.70        0.24653  (16122709)
       635928.20   4263288.70        0.24690  (15123107)               635933.20
 4263288.70        0.24901  (15123107)
       635938.20   4263288.70        0.25080  (15123107)               635943.20
 4263288.70        0.25225  (15123107)
       635948.20   4263288.70        0.25464  (18010107)               635953.20
 4263288.70        0.25781  (18010107)
       635958.20   4263288.70        0.26060  (18010107)               635963.20
 4263288.70        0.26300  (18010107)
       635968.20   4263288.70        0.26498  (18010107)               635973.20
 4263288.70        0.26653  (18010107)
       635978.20   4263288.70        0.26763  (18010107)               635983.20
 4263288.70        0.26899  (17122208)
       635988.20   4263288.70        0.27052  (17122208)               635993.20
 4263288.70        0.27160  (17122208)
       635998.20   4263288.70        0.27219  (17122208)               636003.20
 4263288.70        0.27406  (16022508)
       636008.20   4263288.70        0.27936  (16022508)               636223.80
 4263272.50        0.43456  (14011817)
       636228.80   4263272.50        0.43491  (14011817)               636233.80
 4263272.50        0.43385  (14011817)
       636238.80   4263272.50        0.43139  (14011817)               636243.80
 4263272.50        0.42755  (14011817)
       636248.80   4263272.50        0.42234  (14011817)               636253.80
 4263272.50        0.41581  (14011817)
       636223.80   4263277.50        0.43893  (14011817)               636228.80
 4263277.50        0.43977  (14011817)
       636233.80   4263277.50        0.43918  (14011817)               636238.80
 4263277.50        0.43715  (14011817)
       636243.80   4263277.50        0.43370  (14011817)               636248.80
 4263277.50        0.42885  (14011817)
       636253.80   4263277.50        0.42264  (14011817)               636258.80
 4263277.50        0.41513  (14011817)
       636223.80   4263282.50        0.44320  (14011817)               636228.80
 4263282.50        0.44455  (14011817)
       636233.80   4263282.50        0.44444  (14011817)               636238.80
 4263282.50        0.44287  (14011817)
       636243.80   4263282.50        0.43984  (14011817)               636248.80
 4263282.50        0.43537  (14011817)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 293
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636253.80	4263282.50	0.42950	(14011817)	636258.80	4263282.50	0.42227	(14011817)
636263.80	4263282.50	0.41376	(14011817)	636268.80	4263282.50	0.41409	(17120708)
636228.80	4263287.50	0.44925	(14011817)	636233.80	4263287.50	0.44964	(14011817)
636238.80	4263287.50	0.44854	(14011817)	636243.80	4263287.50	0.44595	(14011817)
636248.80	4263287.50	0.44188	(14011817)	636253.80	4263287.50	0.43637	(14011817)
636258.80	4263287.50	0.42945	(14011817)	636263.80	4263287.50	0.42120	(14011817)
636268.80	4263287.50	0.41812	(17120708)	636273.80	4263287.50	0.42015	(17120708)
636228.80	4263292.50	0.45385	(14011817)	636233.80	4263292.50	0.45477	(14011817)
636238.80	4263292.50	0.45416	(14011817)	636243.80	4263292.50	0.45203	(14011817)
636248.80	4263292.50	0.44838	(14011817)	636253.80	4263292.50	0.44325	(14011817)
636258.80	4263292.50	0.43667	(14011817)	636263.80	4263292.50	0.42870	(14011817)
636268.80	4263292.50	0.42213	(17120708)	636273.80	4263292.50	0.42456	(17120708)
636278.80	4263292.50	0.43107	(18021608)	636233.80	4263297.50	0.45981	(14011817)
636238.80	4263297.50	0.45972	(14011817)	636243.80	4263297.50	0.45807	(14011817)
636248.80	4263297.50	0.45487	(14011817)	636253.80	4263297.50	0.45014	(14011817)
636258.80	4263297.50	0.44391	(14011817)	636263.80	4263297.50	0.43625	(14011817)
636268.80	4263297.50	0.42722	(14011817)	636273.80	4263297.50	0.42895	(17120708)

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       636278.80   4263297.50        0.43375  (18021608)               636283.80
4263297.50        0.44260  (18021608)
       636288.80   4263297.50        0.44980  (18021608)               636233.80
4263302.50        0.46477  (14011817)
       636238.80   4263302.50        0.46522  (14011817)               636243.80
4263302.50        0.46407  (14011817)
       636248.80   4263302.50        0.46133  (14011817)               636253.80
4263302.50        0.45702  (14011817)
       636258.80   4263302.50        0.45117  (14011817)               636263.80
4263302.50        0.44384  (14011817)
       636268.80   4263302.50        0.43509  (14011817)               636273.80
4263302.50        0.43332  (17120708)
       636278.80   4263302.50        0.43638  (18021608)               636283.80
4263302.50        0.44571  (18021608)
       636288.80   4263302.50        0.45338  (18021608)               636238.80
4263307.50        0.47063  (14011817)
       636243.80   4263307.50        0.47001  (14011817)               636248.80
4263307.50        0.46776  (14011817)
       636253.80   4263307.50        0.46390  (14011817)               636258.80
4263307.50        0.45845  (14011817)
       636263.80   4263307.50        0.45147  (14011817)               636268.80
4263307.50        0.44302  (14011817)
       636273.80   4263307.50        0.43766  (17120708)               636278.80
4263307.50        0.43983  (17120708)
       636283.80   4263307.50        0.44878  (18021608)               636288.80
4263307.50        0.45693  (18021608)
       636243.80   4263312.50        0.47589  (14011817)               636248.80
4263312.50        0.47415  (14011817)
       636253.80   4263312.50        0.47076  (14011817)               636258.80
4263312.50        0.46574  (14011817)
       636263.80   4263312.50        0.45913  (14011817)               636268.80
4263312.50        0.45100  (14011817)
       636273.80   4263312.50        0.44198  (17120708)               636278.80
4263312.50        0.44459  (17120708)
       636283.80   4263312.50        0.45180  (18021608)               636288.80
4263312.50        0.46045  (18021608)
       636243.80   4263317.50        0.48169  (14011817)               636248.80
4263317.50        0.48049  (14011817)
       636253.80   4263317.50        0.47760  (14011817)               636258.80
4263317.50        0.47303  (14011817)
       636263.80   4263317.50        0.46682  (14011817)               636268.80
4263317.50        0.45904  (14011817)
       636273.80   4263317.50        0.44974  (14011817)               636278.80
4263317.50        0.44933  (17120708)
       636283.80   4263317.50        0.45477  (18021608)               636288.80
4263317.50        0.46393  (18021608)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636248.80	4263322.50	0.48678	(14011817)	636253.80	4263322.50	0.48440	(14011817)
636258.80	4263322.50	0.48031	(14011817)	636263.80	4263322.50	0.47453	(14011817)
636268.80	4263322.50	0.46711	(14011817)	636273.80	4263322.50	0.45813	(14011817)
636278.80	4263322.50	0.45405	(17120708)	636283.80	4263322.50	0.45770	(18021608)
636288.80	4263322.50	0.46737	(18021608)	636253.80	4263327.50	0.49117	(14011817)
636258.80	4263327.50	0.48758	(14011817)	636263.80	4263327.50	0.48225	(14011817)
636268.80	4263327.50	0.47523	(14011817)	636273.80	4263327.50	0.46659	(14011817)
636278.80	4263327.50	0.45875	(17120708)	636283.80	4263327.50	0.46108	(17120708)
636253.80	4263332.50	0.49789	(14011817)	636258.80	4263332.50	0.49482	(14011817)
636263.80	4263332.50	0.48997	(14011817)	636268.80	4263332.50	0.48337	(14011817)
636273.80	4263332.50	0.47510	(14011817)	636278.80	4263332.50	0.46521	(14011817)
636283.80	4263332.50	0.46622	(17120708)	636258.80	4263337.50	0.50203	(14011817)
636263.80	4263337.50	0.49769	(14011817)	636268.80	4263337.50	0.49154	(14011817)
636273.80	4263337.50	0.48366	(14011817)	636278.80	4263337.50	0.47410	(14011817)
636283.80	4263337.50	0.47135	(17120708)	636258.80	4263342.50	0.50920	(14011817)

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       636263.80   4263342.50        0.50539  (14011817)               636268.80
4263342.50        0.49973  (14011817)
       636273.80   4263342.50        0.49226  (14011817)               636278.80
4263342.50        0.48306  (14011817)
       636283.80   4263342.50        0.47646  (17120708)               636258.80
4263347.50        0.51633  (14011817)
       636263.80   4263347.50        0.51308  (14011817)               636268.80
4263347.50        0.50792  (14011817)
       636273.80   4263347.50        0.50090  (14011817)               636278.80
4263347.50        0.49209  (14011817)
       636283.80   4263347.50        0.48157  (14011817)               636258.80
4263352.50        0.52339  (14011817)
       636263.80   4263352.50        0.52073  (14011817)               636268.80
4263352.50        0.51611  (14011817)
       636273.80   4263352.50        0.50957  (14011817)               636278.80
4263352.50        0.50117  (14011817)
       636283.80   4263352.50        0.49100  (14011817)               636258.80
4263357.50        0.53038  (14011817)
       636263.80   4263357.50        0.52834  (14011817)               636268.80
4263357.50        0.52429  (14011817)
       636273.80   4263357.50        0.51826  (14011817)               636278.80
4263357.50        0.51030  (14011817)
       636283.80   4263357.50        0.50051  (14011817)               636258.80
4263362.50        0.53728  (14011817)
       636263.80   4263362.50        0.53590  (14011817)               636268.80
4263362.50        0.53245  (14011817)
       636273.80   4263362.50        0.52696  (14011817)               636278.80
4263362.50        0.51948  (14011817)
       636283.80   4263362.50        0.51009  (14011817)               636258.80
4263367.50        0.54410  (14011817)
       636263.80   4263367.50        0.54340  (14011817)               636268.80
4263367.50        0.54058  (14011817)
       636273.80   4263367.50        0.53566  (14011817)               636278.80
4263367.50        0.52869  (14011817)
       636283.80   4263367.50        0.51973  (14011817)               636258.80
4263372.50        0.55080  (14011817)
       636263.80   4263372.50        0.55082  (14011817)               636268.80
4263372.50        0.54866  (14011817)
       636273.80   4263372.50        0.54435  (14011817)               636278.80
4263372.50        0.53792  (14011817)
       636283.80   4263372.50        0.52944  (14011817)               636258.80
4263377.50        0.55739  (14011817)
       636263.80   4263377.50        0.55816  (14011817)               636268.80
4263377.50        0.55670  (14011817)
       636273.80   4263377.50        0.55303  (14011817)               636278.80
4263377.50        0.54717  (14011817)
       636283.80   4263377.50        0.53919  (14011817)               636258.80
4263382.50        0.56385  (14011817)
       636263.80   4263382.50        0.56539  (14011817)               636268.80
4263382.50        0.56467  (14011817)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636273.80	4263382.50	0.56167	(14011817)	636278.80	4263382.50	0.55643	(14011817)
636283.80	4263382.50	0.54899	(14011817)	636258.80	4263387.50	0.57017	(14011817)
636263.80	4263387.50	0.57252	(14011817)	636268.80	4263387.50	0.57256	(14011817)
636273.80	4263387.50	0.57027	(14011817)	636278.80	4263387.50	0.56568	(14011817)
636283.80	4263387.50	0.55882	(14011817)	636258.80	4263392.50	0.57633	(14011817)
636263.80	4263392.50	0.57952	(14011817)	636268.80	4263392.50	0.58036	(14011817)
636273.80	4263392.50	0.57882	(14011817)	636278.80	4263392.50	0.57491	(14011817)
636283.80	4263392.50	0.56866	(14011817)	636258.80	4263397.50	0.58231	(14011817)
636263.80	4263397.50	0.58639	(14011817)	636268.80	4263397.50	0.58806	(14011817)
636273.80	4263397.50	0.58731	(14011817)	636278.80	4263397.50	0.58412	(14011817)
636283.80	4263397.50	0.57852	(14011817)	636258.80	4263402.50	0.58811	(14011817)
636263.80	4263402.50	0.59310	(14011817)	636268.80	4263402.50	0.59564	(14011817)
636273.80	4263402.50	0.59571	(14011817)	636278.80	4263402.50	0.59328	(14011817)

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       636283.80   4263402.50        0.58837  (14011817)               636258.80
4263407.50        0.59371  (14011817)
       636263.80   4263407.50        0.59964  (14011817)               636268.80
4263407.50        0.60309  (14011817)
       636273.80   4263407.50        0.60402  (14011817)               636278.80
4263407.50        0.60239  (14011817)
       636283.80   4263407.50        0.59822  (14011817)               636258.80
4263412.50        0.59910  (14011817)
       636263.80   4263412.50        0.60600  (14011817)               636268.80
4263412.50        0.61040  (14011817)
       636273.80   4263412.50        0.61222  (14011817)               636278.80
4263412.50        0.61143  (14011817)
       636283.80   4263412.50        0.60803  (14011817)               636258.80
4263417.50        0.60425  (14011817)
       636263.80   4263417.50        0.61216  (14011817)               636268.80
4263417.50        0.61754  (14011817)
       636273.80   4263417.50        0.62030  (14011817)               636278.80
4263417.50        0.62039  (14011817)
       636283.80   4263417.50        0.61780  (14011817)               636258.80
4263422.50        0.60915  (14011817)
       636263.80   4263422.50        0.61811  (14011817)               636268.80
4263422.50        0.62450  (14011817)
       636273.80   4263422.50        0.62823  (14011817)               636278.80
4263422.50        0.62925  (14011817)
       636283.80   4263422.50        0.62752  (14011817)               636258.80
4263427.50        0.61379  (14011817)
       636263.80   4263427.50        0.62382  (14011817)               636268.80
4263427.50        0.63127  (14011817)
       636273.80   4263427.50        0.63602  (14011817)               636278.80
4263427.50        0.63800  (14011817)
       636283.80   4263427.50        0.63717  (14011817)               636258.80
4263432.50        0.61815  (14011817)
       636263.80   4263432.50        0.62929  (14011817)               636268.80
4263432.50        0.63782  (14011817)
       636273.80   4263432.50        0.64362  (14011817)               636278.80
4263432.50        0.64661  (14011817)
       636283.80   4263432.50        0.64673  (14011817)               636258.80
4263437.50        0.62221  (14011817)
       636263.80   4263437.50        0.63449  (14011817)               636268.80
4263437.50        0.64414  (14011817)
       636273.80   4263437.50        0.65104  (14011817)               636278.80
4263437.50        0.65508  (14011817)
       636283.80   4263437.50        0.65619  (14011817)               636258.80
4263442.50        0.62596  (14011817)
       636263.80   4263442.50        0.63940  (14011817)               636268.80
4263442.50        0.65022  (14011817)
       636273.80   4263442.50        0.65825  (14011817)               636278.80
4263442.50        0.66338  (14011817)
       636283.80   4263442.50        0.66553  (14011817)               636258.80
4263447.50        0.62937  (14011817)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636283.80	4263447.50	0.67473	(14011817)	636258.80	4263452.50	0.63517	(16111408)
636263.80	4263452.50	0.64831	(14011817)	636268.80	4263452.50	0.66155	(14011817)
636273.80	4263452.50	0.67197	(14011817)	636278.80	4263452.50	0.67941	(14011817)
636283.80	4263452.50	0.68378	(14011817)	636243.80	4263457.50	0.63300	(16111408)
636248.80	4263457.50	0.63995	(16111408)	636253.80	4263457.50	0.64401	(16111408)
636258.80	4263457.50	0.64510	(16111408)	636263.80	4263457.50	0.65227	(14011817)
636268.80	4263457.50	0.66677	(14011817)	636273.80	4263457.50	0.67843	(14011817)
636278.80	4263457.50	0.68710	(14011817)	636283.80	4263457.50	0.69265	(14011817)
636188.80	4263462.50	0.50559	(15123108)	636193.80	4263462.50	0.52558	(15123108)
636198.80	4263462.50	0.54389	(15123108)	636203.80	4263462.50	0.56028	(15123108)
636208.80	4263462.50	0.57452	(15123108)	636213.80	4263462.50	0.58904	(18013007)

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       636218.80   4263462.50        0.60204  (18013007)               636223.80
4263462.50        0.61259  (18013007)
       636228.80   4263462.50        0.62052  (18013007)               636233.80
4263462.50        0.62571  (18013007)
       636238.80   4263462.50        0.62809  (18013007)               636243.80
4263462.50        0.63841  (16111408)
       636248.80   4263462.50        0.64680  (16111408)               636253.80
4263462.50        0.65226  (16111408)
       636258.80   4263462.50        0.65470  (16111408)               636263.80
4263462.50        0.65586  (14011817)
       636268.80   4263462.50        0.67166  (14011817)               636273.80
4263462.50        0.68462  (14011817)
       636278.80   4263462.50        0.69455  (14011817)               636283.80
4263462.50        0.70132  (14011817)
       636178.80   4263467.50        0.51276  (16022508)               636183.80
4263467.50        0.51250  (16022508)
       636188.80   4263467.50        0.51050  (16022508)               636193.80
4263467.50        0.52215  (15123108)
       636198.80   4263467.50        0.54185  (15123108)               636203.80
4263467.50        0.55971  (15123108)
       636208.80   4263467.50        0.57549  (15123108)               636213.80
4263467.50        0.59008  (18013007)
       636218.80   4263467.50        0.60461  (18013007)               636223.80
4263467.50        0.61671  (18013007)
       636228.80   4263467.50        0.62621  (18013007)               636233.80
4263467.50        0.63295  (18013007)
       636238.80   4263467.50        0.63683  (18013007)               636243.80
4263467.50        0.64330  (16111408)
       636248.80   4263467.50        0.65316  (16111408)               636253.80
4263467.50        0.66008  (16111408)
       636258.80   4263467.50        0.66394  (16111408)               636263.80
4263467.50        0.66467  (16111408)
       636268.80   4263467.50        0.67621  (14011817)               636273.80
4263467.50        0.69049  (14011817)
       636278.80   4263467.50        0.70173  (14011817)               636283.80
4263467.50        0.70977  (14011817)
       636178.80   4263472.50        0.52094  (16022508)               636183.80
4263472.50        0.52194  (16022508)
       636188.80   4263472.50        0.52115  (16022508)               636193.80
4263472.50        0.51855  (16022508)
       636198.80   4263472.50        0.53898  (15123108)               636203.80
4263472.50        0.55831  (15123108)
       636208.80   4263472.50        0.57564  (15123108)               636213.80
4263472.50        0.59072  (15123108)
       636218.80   4263472.50        0.60644  (18013007)               636223.80
4263472.50        0.62013  (18013007)
       636228.80   4263472.50        0.63122  (18013007)               636233.80
4263472.50        0.63957  (18013007)
       636238.80   4263472.50        0.64502  (18013007)               636243.80
4263472.50        0.64763  (16111408)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636178.80	4263477.50	0.52842	(16022508)	636183.80	4263477.50	0.53074	(16022508)
636188.80	4263477.50	0.53124	(16022508)	636193.80	4263477.50	0.52988	(16022508)
636198.80	4263477.50	0.53526	(15123108)	636203.80	4263477.50	0.55605	(15123108)
636208.80	4263477.50	0.57493	(15123108)	636213.80	4263477.50	0.59163	(15123108)
636218.80	4263477.50	0.60749	(18013007)	636223.80	4263477.50	0.62280	(18013007)
636228.80	4263477.50	0.63554	(18013007)	636233.80	4263477.50	0.64553	(18013007)
636238.80	4263477.50	0.65261	(18013007)	636243.80	4263477.50	0.65668	(18013007)
636248.80	4263472.50	0.65902	(16111408)	636253.80	4263472.50	0.66745	(16111408)
636258.80	4263472.50	0.67278	(16111408)	636263.80	4263472.50	0.67493	(16111408)
636268.80	4263472.50	0.68039	(14011817)	636273.80	4263472.50	0.69604	(14011817)
636278.80	4263472.50	0.70863	(14011817)	636283.80	4263472.50	0.71799	(14011817)
636248.80	4263477.50	0.66433	(16111408)	636253.80	4263477.50	0.67432	(16111408)
636258.80	4263477.50	0.68118	(16111408)	636263.80	4263477.50	0.68481	(16111408)

636268.80 4263477.50 0.68514 (16111408) 636273.80 4263477.50 0.70123 (14011817)
636278.80 4263477.50 0.71522 (14011817) 636283.80 4263477.50 0.72595 (14011817)
636178.80 4263482.50 0.53513 (16022508) 636183.80 4263482.50 0.53884 (16022508)
636188.80 4263482.50 0.54070 (16022508) 636193.80 4263482.50 0.54065 (16022508)
636198.80 4263482.50 0.53867 (16022508) 636203.80 4263482.50 0.55292 (15123108)
636208.80 4263482.50 0.57335 (15123108) 636213.80 4263482.50 0.59167 (15123108)
636218.80 4263482.50 0.60774 (18013007) 636223.80 4263482.50 0.62468 (18013007)
636228.80 4263482.50 0.63910 (18013007) 636233.80 4263482.50 0.65078 (18013007)
636238.80 4263482.50 0.65956 (18013007) 636243.80 4263482.50 0.66528 (18013007)
636248.80 4263482.50 0.66906 (16111408) 636253.80 4263482.50 0.68066 (16111408)
636258.80 4263482.50 0.68911 (16111408) 636263.80 4263482.50 0.69428 (16111408)
636268.80 4263482.50 0.69608 (16111408) 636273.80 4263482.50 0.70605 (14011817)
636278.80 4263482.50 0.72148 (14011817) 636283.80 4263482.50 0.73362 (14011817)
636178.80 4263487.50 0.54103 (16022508) 636183.80 4263487.50 0.54617 (16022508)
636188.80 4263487.50 0.54945 (16022508) 636193.80 4263487.50 0.55079 (16022508)
636198.80 4263487.50 0.55016 (16022508) 636203.80 4263487.50 0.54890 (15123108)
636208.80 4263487.50 0.57086 (15123108) 636213.80 4263487.50 0.59082 (15123108)
636218.80 4263487.50 0.60850 (15123108) 636223.80 4263487.50 0.62575 (18013007)
636228.80 4263487.50 0.64187 (18013007) 636233.80 4263487.50 0.65529 (18013007)
636238.80 4263487.50 0.66580 (18013007) 636243.80 4263487.50 0.67325 (18013007)
636248.80 4263487.50 0.67752 (18013007) 636253.80 4263487.50 0.68643 (16111408)
636258.80 4263487.50 0.69652 (16111408) 636263.80 4263487.50 0.70330 (16111408)
636268.80 4263487.50 0.70665 (16111408) 636273.80 4263487.50 0.71048 (14011817)
636278.80 4263487.50 0.72738 (14011817) 636283.80 4263487.50 0.74098 (14011817)
636178.80 4263492.50 0.54603 (16022508) 636183.80 4263492.50 0.55267 (16022508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636178.80	4263497.50	0.55010	(16022508)	636183.80	4263497.50	0.55827	(16022508)
636188.80	4263497.50	0.56457	(16022508)	636193.80	4263497.50	0.56890	(16022508)
636198.80	4263497.50	0.57119	(16022508)	636203.80	4263497.50	0.57138	(16022508)
636208.80	4263497.50	0.56944	(16022508)	636178.80	4263502.50	0.55316	(16022508)
636183.80	4263502.50	0.56290	(16022508)	636188.80	4263502.50	0.57079	(16022508)
636193.80	4263502.50	0.57671	(16022508)	636198.80	4263502.50	0.58058	(16022508)
636203.80	4263502.50	0.58231	(16022508)	636208.80	4263502.50	0.58186	(16022508)

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       636178.80   4263507.50        0.55517  (16022508)               636183.80
4263507.50        0.56651  (16022508)
       636188.80   4263507.50        0.57603  (16022508)               636193.80
4263507.50        0.58360  (16022508)
       636198.80   4263507.50        0.58911  (16022508)               636203.80
4263507.50        0.59247  (16022508)
       636208.80   4263507.50        0.59360  (16022508)               636178.80
4263512.50        0.55607  (16022508)
       636183.80   4263512.50        0.56903  (16022508)               636188.80
4263512.50        0.58022  (16022508)
       636193.80   4263512.50        0.58949  (16022508)               636198.80
4263512.50        0.59671  (16022508)
       636203.80   4263512.50        0.60176  (16022508)               636208.80
4263512.50        0.60456  (16022508)
       636178.80   4263517.50        0.55856  (17122208)               636183.80
4263517.50        0.57042  (16022508)
       636188.80   4263517.50        0.58330  (16022508)               636193.80
4263517.50        0.59431  (16022508)
       636198.80   4263517.50        0.60329  (16022508)               636203.80
4263517.50        0.61011  (16022508)
       636208.80   4263517.50        0.61466  (16022508)               636178.80
4263522.50        0.56611  (17122208)
       636183.80   4263522.50        0.57074  (17122208)               636188.80
4263522.50        0.58521  (16022508)
       636193.80   4263522.50        0.59799  (16022508)               636198.80
4263522.50        0.60878  (16022508)
       636203.80   4263522.50        0.61743  (16022508)               636208.80
4263522.50        0.62381  (16022508)
       636178.80   4263527.50        0.57394  (18010107)               636183.80
4263527.50        0.57885  (17122208)
       636188.80   4263527.50        0.58589  (16022508)               636193.80
4263527.50        0.60046  (16022508)
       636198.80   4263527.50        0.61310  (16022508)               636203.80
4263527.50        0.62364  (16022508)
       636208.80   4263527.50        0.63191  (16022508)               636178.80
4263532.50        0.58148  (18010107)
       636183.80   4263532.50        0.58675  (18010107)               636188.80
4263532.50        0.59200  (17122208)
       636193.80   4263532.50        0.60167  (16022508)               636198.80
4263532.50        0.61618  (16022508)
       636203.80   4263532.50        0.62865  (16022508)               636208.80
4263532.50        0.63889  (16022508)
       636178.80   4263537.50        0.58769  (18010107)               636183.80
4263537.50        0.59484  (18010107)
       636188.80   4263537.50        0.59999  (18010107)               636193.80
4263537.50        0.60558  (17122208)
       636198.80   4263537.50        0.61796  (16022508)               636203.80
4263537.50        0.63239  (16022508)
       636208.80   4263537.50        0.64464  (16022508)               636178.80
4263542.50        0.59250  (15123107)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636203.80	4263542.50	0.60155	(18010107)	636188.80	4263542.50	0.60866	(18010107)
636193.80	4263542.50	0.61368	(17122208)	636198.80	4263542.50	0.61959	(17122208)
636203.80	4263542.50	0.63479	(16022508)	636178.80	4263547.50	0.60111	(15123107)
636183.80	4263547.50	0.60678	(18010107)	636188.80	4263547.50	0.61591	(18010107)
636193.80	4263547.50	0.62296	(18010107)	636198.80	4263547.50	0.62835	(17122208)
636203.80	4263547.50	0.63577	(16022508)	636178.80	4263552.50	0.61191	(16122709)
636183.80	4263552.50	0.61558	(15123107)	636188.80	4263552.50	0.62163	(18010107)
636193.80	4263552.50	0.63078	(18010107)	636198.80	4263552.50	0.63775	(18010107)
636203.80	4263552.50	0.64352	(17122208)	636178.80	4263557.50	0.62312	(16122709)
636183.80	4263557.50	0.62680	(16122709)	636188.80	4263557.50	0.63061	(15123107)
636193.80	4263557.50	0.63703	(18010107)	636198.80	4263557.50	0.64620	(18010107)
636203.80	4263557.50	0.65307	(18010107)	636178.80	4263562.50	0.63272	(16122709)
636183.80	4263562.50	0.63852	(16122709)	636188.80	4263562.50	0.64229	(16122709)

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       636193.80   4263562.50        0.64623  (15123107)               636198.80
4263562.50        0.65301  (18010107)
       636203.80   4263562.50        0.66218  (18010107)               636178.80
4263567.50        0.64056  (16122709)
       636183.80   4263567.50        0.64857  (16122709)               636188.80
4263567.50        0.65455  (16122709)
       636193.80   4263567.50        0.65841  (16122709)               636198.80
4263567.50        0.66247  (15123107)
       636203.80   4263567.50        0.66960  (18010107)               636178.80
4263572.50        0.65078  (15022108)
       636183.80   4263572.50        0.65678  (16122709)               636188.80
4263572.50        0.66508  (16122709)
       636193.80   4263572.50        0.67126  (16122709)               636198.80
4263572.50        0.67520  (16122709)
       636203.80   4263572.50        0.67937  (15123107)               636178.80
4263577.50        0.66364  (15022108)
       636183.80   4263577.50        0.66779  (15022108)               636188.80
4263577.50        0.67369  (16122709)
       636193.80   4263577.50        0.68229  (16122709)               636198.80
4263577.50        0.68867  (16122709)
       636203.80   4263577.50        0.69271  (16122709)               636178.80
4263582.50        0.67466  (15022108)
       636183.80   4263582.50        0.68105  (15022108)               636188.80
4263582.50        0.68553  (15022108)
       636193.80   4263582.50        0.69132  (16122709)               636198.80
4263582.50        0.70024  (16122709)
       636203.80   4263582.50        0.70682  (16122709)               636178.80
4263587.50        0.68367  (15022108)
       636183.80   4263587.50        0.69238  (15022108)               636188.80
4263587.50        0.69921  (15022108)
       636193.80   4263587.50        0.70404  (15022108)               636198.80
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       636203.80   4263587.50        0.71897  (16122709)               636178.80
4263592.50        0.69598  (17120208)
       636183.80   4263592.50        0.70159  (15022108)               636188.80
4263592.50        0.71086  (15022108)
       636193.80   4263592.50        0.71816  (15022108)               636198.80
4263592.50        0.72336  (15022108)
       636203.80   4263592.50        0.72895  (16122709)               636183.80
4263597.50        0.71454  (17120208)
       636188.80   4263597.50        0.72028  (15022108)               636193.80
4263597.50        0.73014  (15022108)
       636198.80   4263597.50        0.73794  (15022108)               636203.80
4263597.50        0.74355  (15022108)
       636210.20   4263306.20        0.44356  (14011817)               636215.20
4263306.20        0.45152  (14011817)
       636220.20   4263306.20        0.45809  (14011817)               636200.20
4263311.20        0.43722  (16111408)
       636205.20   4263311.20        0.43553  (14011817)               636210.20
4263311.20        0.44542  (14011817)
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       636215.20   4263311.20        0.45400  (14011817)               636220.20
 4263311.20        0.46120  (14011817)
       636225.20   4263311.20        0.46693  (14011817)               636190.20
 4263316.20        0.44221  (16111408)
       636195.20   4263316.20        0.44338  (16111408)               636200.20
 4263316.20        0.44303  (16111408)
       636205.20   4263316.20        0.44114  (16111408)               636210.20
 4263316.20        0.44709  (14011817)
       636215.20   4263316.20        0.45632  (14011817)               636220.20
 4263316.20        0.46416  (14011817)
       636225.20   4263316.20        0.47053  (14011817)               636175.20
 4263321.20        0.43195  (16111408)
       636180.20   4263321.20        0.43822  (16111408)               636185.20
 4263321.20        0.44308  (16111408)
       636190.20   4263321.20        0.44647  (16111408)               636195.20
 4263321.20        0.44834  (16111408)
       636200.20   4263321.20        0.44867  (16111408)               636205.20
 4263321.20        0.44743  (16111408)
       636210.20   4263321.20        0.44856  (14011817)               636215.20
 4263321.20        0.45844  (14011817)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 300
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636220.20   4263321.20        0.46694  (14011817)               636225.20
 4263321.20        0.47396  (14011817)
       636230.20   4263321.20        0.47943  (14011817)               636175.20
 4263326.20        0.43479  (18013007)
       636180.20   4263326.20        0.44076  (16111408)               636185.20
 4263326.20        0.44637  (16111408)
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636190.20 4263326.20 0.45050 (16111408) 636195.20 4263326.20 0.45309 (16111408)
636200.20 4263326.20 0.45412 (16111408) 636205.20 4263326.20 0.45355 (16111408)
636210.20 4263326.20 0.45138 (16111408) 636215.20 4263326.20 0.46037 (14011817)
636220.20 4263326.20 0.46954 (14011817) 636225.20 4263326.20 0.47724 (14011817)
636230.20 4263326.20 0.48337 (14011817) 636175.20 4263331.20 0.44031 (18013007)
636180.20 4263331.20 0.44301 (16111408) 636185.20 4263331.20 0.44938 (16111408)
636190.20 4263331.20 0.45427 (16111408) 636195.20 4263331.20 0.45761 (16111408)
636200.20 4263331.20 0.45937 (16111408) 636205.20 4263331.20 0.45950 (16111408)
636210.20 4263331.20 0.45800 (16111408) 636215.20 4263331.20 0.46209 (14011817)
636220.20 4263331.20 0.47195 (14011817) 636225.20 4263331.20 0.48033 (14011817)
636230.20 4263331.20 0.48715 (14011817) 636235.20 4263331.20 0.49231 (14011817)
636175.20 4263336.20 0.44555 (18013007) 636180.20 4263336.20 0.44548 (18013007)
636185.20 4263336.20 0.45210 (16111408) 636190.20 4263336.20 0.45777 (16111408)
636195.20 4263336.20 0.46189 (16111408) 636200.20 4263336.20 0.46440 (16111408)
636205.20 4263336.20 0.46527 (16111408) 636210.20 4263336.20 0.46446 (16111408)
636215.20 4263336.20 0.46361 (14011817) 636220.20 4263336.20 0.47416 (14011817)
636225.20 4263336.20 0.48325 (14011817) 636230.20 4263336.20 0.49076 (14011817)
636235.20 4263336.20 0.49662 (14011817) 636175.20 4263341.20 0.45050 (18013007)
636180.20 4263341.20 0.45122 (18013007) 636185.20 4263341.20 0.45452 (16111408)
636190.20 4263341.20 0.46099 (16111408) 636195.20 4263341.20 0.46591 (16111408)
636200.20 4263341.20 0.46920 (16111408) 636205.20 4263341.20 0.47082 (16111408)
636210.20 4263341.20 0.47075 (16111408) 636215.20 4263341.20 0.46896 (16111408)
636220.20 4263341.20 0.47616 (14011817) 636225.20 4263341.20 0.48597 (14011817)
636230.20 4263341.20 0.49420 (14011817) 636235.20 4263341.20 0.50077 (14011817)
636175.20 4263346.20 0.45514 (18013007) 636180.20 4263346.20 0.45668 (18013007)

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       636185.20   4263346.20        0.45663  (16111408)               636190.20
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       636205.20   4263346.20        0.47615  (16111408)               636210.20
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       636215.20   4263346.20        0.47578  (16111408)               636220.20
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       636225.20   4263346.20        0.48848  (14011817)               636230.20
 4263346.20        0.49745  (14011817)
       636235.20   4263346.20        0.50476  (14011817)               636175.20
 4263351.20        0.45944  (18013007)
       636180.20   4263351.20        0.46183  (18013007)               636185.20
 4263351.20        0.46258  (18013007)
       636190.20   4263351.20        0.46652  (16111408)               636195.20
 4263351.20        0.47309  (16111408)
       636200.20   4263351.20        0.47802  (16111408)               636205.20
 4263351.20        0.48124  (16111408)
       636210.20   4263351.20        0.48272  (16111408)               636215.20
 4263351.20        0.48241  (16111408)
       636220.20   4263351.20        0.48032  (16111408)               636225.20
 4263351.20        0.49078  (14011817)
       636230.20   4263351.20        0.50051  (14011817)               636235.20
 4263351.20        0.50856  (14011817)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 301
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636175.20   4263356.20        0.46339  (18013007)               636180.20
 4263356.20        0.46666  (18013007)
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636185.20 4263356.20 0.46827 (18013007) 636190.20
4263356.20 0.46880 (16111408)
636195.20 4263356.20 0.47622 (16111408) 636200.20
4263356.20 0.48200 (16111408)
636205.20 4263356.20 0.48607 (16111408) 636210.20
4263356.20 0.48837 (16111408)
636215.20 4263356.20 0.48886 (16111408) 636220.20
4263356.20 0.48751 (16111408)
636225.20 4263356.20 0.49286 (14011817) 636230.20
4263356.20 0.50335 (14011817)
636235.20 4263356.20 0.51218 (14011817) 636175.20
4263361.20 0.46695 (18013007)
636180.20 4263361.20 0.47113 (18013007) 636185.20
4263361.20 0.47364 (18013007)
636190.20 4263361.20 0.47442 (18013007) 636195.20
4263361.20 0.47903 (16111408)
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4263361.20 0.49063 (16111408)
636210.20 4263361.20 0.49377 (16111408) 636215.20
4263361.20 0.49508 (16111408)
636220.20 4263361.20 0.49453 (16111408) 636225.20
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636230.20 4263361.20 0.50598 (14011817) 636235.20
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636175.20 4263366.20 0.47012 (18013007) 636180.20
4263366.20 0.47523 (18013007)
636185.20 4263366.20 0.47866 (18013007) 636190.20
4263366.20 0.48035 (18013007)
636195.20 4263366.20 0.48150 (16111408) 636200.20
4263366.20 0.48905 (16111408)
636205.20 4263366.20 0.49488 (16111408) 636210.20
4263366.20 0.49891 (16111408)
636215.20 4263366.20 0.50108 (16111408) 636220.20
4263366.20 0.50135 (16111408)
636225.20 4263366.20 0.49970 (16111408) 636230.20
4263366.20 0.50838 (14011817)
636235.20 4263366.20 0.51880 (14011817) 636175.20
4263371.20 0.47286 (18013007)
636180.20 4263371.20 0.47893 (18013007) 636185.20
4263371.20 0.48331 (18013007)
636190.20 4263371.20 0.48594 (18013007) 636195.20
4263371.20 0.48676 (18013007)
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636230.20 4263371.20 0.51054 (14011817) 636235.20
4263371.20 0.52178 (14011817)

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 4263376.20        0.49117  (18013007)
       636195.20   4263376.20        0.49294  (18013007)               636200.20
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       636205.20   4263376.20        0.50243  (16111408)               636210.20
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       636215.20   4263376.20        0.51228  (16111408)               636220.20
 4263376.20        0.51430  (16111408)
       636225.20   4263376.20        0.51433  (16111408)               636230.20
 4263376.20        0.51245  (14011817)
       636235.20   4263376.20        0.52453  (14011817)               636175.20
 4263381.20        0.47700  (18013007)
       636180.20   4263381.20        0.48506  (18013007)               636185.20
 4263381.20        0.49143  (18013007)
       636190.20   4263381.20        0.49602  (18013007)               636195.20
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       636200.20   4263381.20        0.49963  (18013007)               636205.20
 4263381.20        0.50569  (16111408)
       636210.20   4263381.20        0.51253  (16111408)               636215.20
 4263381.20        0.51745  (16111408)
       636220.20   4263381.20        0.52040  (16111408)               636225.20
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       636230.20   4263381.20        0.52019  (16111408)               636235.20
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       636175.20   4263386.20        0.47836  (18013007)               636180.20
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 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 302
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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       636230.20   4263401.20        0.54930  (16111408)                636235.20
 4263401.20        0.54974  (16111408)
       636175.20   4263406.20        0.48380  (15123108)                636180.20
 4263406.20        0.49434  (15123108)
       636185.20   4263406.20        0.50362  (18013007)                636190.20
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       636195.20   4263406.20        0.52175  (18013007)                636200.20
 4263406.20        0.52793  (18013007)
       636205.20   4263406.20        0.53208  (18013007)                636210.20
 4263406.20        0.53411  (18013007)
       636215.20   4263406.20        0.53815  (16111408)                636220.20
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       636225.20   4263406.20        0.55217  (16111408)                636230.20
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       636235.20   4263406.20        0.55735  (16111408)                636175.20
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       636200.20   4263411.20        0.53227  (18013007)                636205.20
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 4263411.20        0.54172  (18013007)
       636220.20   4263411.20        0.55030  (16111408)                636225.20
 4263411.20        0.55735  (16111408)
       636230.20   4263411.20        0.56217  (16111408)                636235.20
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       636175.20   4263416.20        0.48303  (15123108)                636180.20
 4263416.20        0.49591  (15123108)
       636185.20   4263416.20        0.50706  (15123108)                636190.20
 4263416.20        0.51708  (18013007)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                    PAGE 303
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636195.20	4263416.20	0.52756	(18013007)	636200.20	4263416.20	0.53611	(18013007)
636205.20	4263416.20	0.54260	(18013007)	636210.20	4263416.20	0.54695	(18013007)
636215.20	4263416.20	0.54908	(18013007)	636220.20	4263416.20	0.55396	(16111408)
636225.20	4263416.20	0.56216	(16111408)	636230.20	4263416.20	0.56810	(16111408)
636235.20	4263416.20	0.57171	(16111408)	636175.20	4263421.20	0.48169	(15123108)
636180.20	4263421.20	0.49575	(15123108)	636185.20	4263421.20	0.50812	(15123108)
636190.20	4263421.20	0.51862	(15123108)	636195.20	4263421.20	0.52964	(18013007)
636200.20	4263421.20	0.53940	(18013007)	636205.20	4263421.20	0.54713	(18013007)
636210.20	4263421.20	0.55269	(18013007)	636215.20	4263421.20	0.55601	(18013007)
636220.20	4263421.20	0.55718	(16111408)	636225.20	4263421.20	0.56655	(16111408)
636230.20	4263421.20	0.57366	(16111408)	636235.20	4263421.20	0.57841	(16111408)
636175.20	4263426.20	0.47970	(15123108)	636180.20	4263426.20	0.49493	(15123108)
636185.20	4263426.20	0.50853	(15123108)	636190.20	4263426.20	0.52030	(15123108)
636195.20	4263426.20	0.53113	(18013007)	636200.20	4263426.20	0.54214	(18013007)
636205.20	4263426.20	0.55112	(18013007)	636210.20	4263426.20	0.55794	(18013007)
636215.20	4263426.20	0.56250	(18013007)	636220.20	4263426.20	0.56473	(18013007)
636225.20	4263426.20	0.57051	(16111408)	636230.20	4263426.20	0.57882	(16111408)
636235.20	4263426.20	0.58475	(16111408)	636175.20	4263431.20	0.47703	(15123108)
636180.20	4263431.20	0.49344	(15123108)	636185.20	4263431.20	0.50826	(15123108)
636190.20	4263431.20	0.52132	(15123108)	636195.20	4263431.20	0.53244	(15123108)
636200.20	4263431.20	0.54429	(18013007)	636205.20	4263431.20	0.55455	(18013007)
636210.20	4263431.20	0.56266	(18013007)	636215.20	4263431.20	0.56850	(18013007)

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       636220.20   4263431.20        0.57199  (18013007)               636225.20
 4263431.20        0.57401  (16111408)
       636230.20   4263431.20        0.58355  (16111408)               636235.20
 4263431.20        0.59071  (16111408)
       636175.20   4263436.20        0.47369  (15123108)               636180.20
 4263436.20        0.49125  (15123108)
       636185.20   4263436.20        0.50731  (15123108)               636190.20
 4263436.20        0.52166  (15123108)
       636195.20   4263436.20        0.53411  (15123108)               636200.20
 4263436.20        0.54582  (18013007)
       636205.20   4263436.20        0.55739  (18013007)               636210.20
 4263436.20        0.56682  (18013007)
       636215.20   4263436.20        0.57399  (18013007)               636220.20
 4263436.20        0.57878  (18013007)
       636225.20   4263436.20        0.58111  (18013007)               636230.20
 4263436.20        0.58784  (16111408)
       636235.20   4263436.20        0.59626  (16111408)               636175.20
 4263441.20        0.46967  (15123108)
       636180.20   4263441.20        0.48837  (15123108)               636185.20
 4263441.20        0.50564  (15123108)
       636190.20   4263441.20        0.52128  (15123108)               636195.20
 4263441.20        0.53508  (15123108)
       636200.20   4263441.20        0.54685  (15123108)               636205.20
 4263441.20        0.55960  (18013007)
       636210.20   4263441.20        0.57039  (18013007)               636215.20
 4263441.20        0.57892  (18013007)
       636220.20   4263441.20        0.58505  (18013007)               636225.20
 4263441.20        0.58871  (18013007)
       636230.20   4263441.20        0.59165  (16111408)               636235.20
 4263441.20        0.60136  (16111408)
       636165.60   4263274.90        0.39914  (16111408)               636170.60
 4263274.90        0.40176  (16111408)
       636175.60   4263274.90        0.40313  (16111408)               636180.60
 4263274.90        0.40322  (16111408)
       636185.60   4263274.90        0.40203  (16111408)               636190.60
 4263274.90        0.39956  (16111408)
 ↟ *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***       09:54:01

                                    PAGE 304
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636195.60	4263274.90	0.40825	(14011817)	636200.60	4263274.90	0.41618	(14011817)
636205.60	4263274.90	0.42295	(14011817)	636165.60	4263279.90	0.40202	(16111408)
636170.60	4263279.90	0.40524	(16111408)	636175.60	4263279.90	0.40720	(16111408)
636180.60	4263279.90	0.40787	(16111408)	636185.60	4263279.90	0.40723	(16111408)
636190.60	4263279.90	0.40527	(16111408)	636195.60	4263279.90	0.40952	(14011817)
636200.60	4263279.90	0.41800	(14011817)	636170.60	4263284.90	0.40852	(16111408)
636175.60	4263284.90	0.41109	(16111408)	636180.60	4263284.90	0.41235	(16111408)
636185.60	4263284.90	0.41228	(16111408)	636190.60	4263284.90	0.41087	(16111408)
636170.60	4263289.90	0.41158	(16111408)	636175.60	4263289.90	0.41477	(16111408)
636180.60	4263289.90	0.41665	(16111408)	636185.60	4263289.90	0.41718	(16111408)
636170.60	4263294.90	0.41440	(16111408)	636175.60	4263294.90	0.41825	(16111408)
636180.60	4263294.90	0.42076	(16111408)	636517.70	4263440.20	0.58638	(15011209)
636522.70	4263440.20	0.58920	(15011209)	636527.70	4263440.20	0.58936	(15011209)
636532.70	4263440.20	0.58688	(15011209)	636517.70	4263445.20	0.59647	(15011209)
636522.70	4263445.20	0.59835	(15011209)	636527.70	4263445.20	0.59750	(15011209)
636532.70	4263445.20	0.59395	(15011209)	636537.70	4263445.20	0.58775	(15011209)
636542.70	4263445.20	0.57901	(15011209)	636547.70	4263445.20	0.57463	(16021608)
636517.70	4263450.20	0.60646	(15011209)	636522.70	4263450.20	0.60734	(15011209)
636527.70	4263450.20	0.60542	(15011209)	636532.70	4263450.20	0.60075	(15011209)
636537.70	4263450.20	0.59341	(15011209)	636542.70	4263450.20	0.58349	(15011209)

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       636512.70   4263455.20        0.61362  (15011209)               636517.70
 4263455.20        0.61631  (15011209)
       636522.70   4263455.20        0.61614  (15011209)               636527.70
 4263455.20        0.61311  (15011209)
       636532.70   4263455.20        0.60729  (15011209)               636537.70
 4263455.20        0.59875  (15011209)
       636542.70   4263455.20        0.59249  (16021608)               636512.70
 4263460.20        0.62435  (15011209)
       636517.70   4263460.20        0.62601  (15011209)               636522.70
 4263460.20        0.62474  (15011209)
       636527.70   4263460.20        0.62055  (15011209)               636532.70
 4263460.20        0.61352  (15011209)
       636537.70   4263460.20        0.60375  (15011209)               636507.70
 4263465.20        0.63136  (15011209)
       636512.70   4263465.20        0.63496  (15011209)               636517.70
 4263465.20        0.63554  (15011209)
       636522.70   4263465.20        0.63311  (15011209)               636527.70
 4263465.20        0.62771  (15011209)
       636532.70   4263465.20        0.61943  (15011209)               636537.70
 4263465.20        0.61124  (16021608)
       636507.70   4263470.20        0.64288  (15011209)               636512.70
 4263470.20        0.64542  (15011209)
       636517.70   4263470.20        0.64487  (15011209)               636522.70
 4263470.20        0.64123  (15011209)
       636527.70   4263470.20        0.63457  (15011209)               636532.70
 4263470.20        0.62499  (15011209)
       636507.70   4263475.20        0.65431  (15011209)               636512.70
 4263475.20        0.65573  (15011209)
       636517.70   4263475.20        0.65397  (15011209)               636522.70
 4263475.20        0.64907  (15011209)
       636527.70   4263475.20        0.64110  (15011209)               636532.70
 4263475.20        0.63092  (16021608)
       636512.70   4263480.20        0.66584  (15011209)               636517.70
 4263480.20        0.66282  (15011209)
       636522.70   4263480.20        0.65661  (15011209)               636527.70
 4263480.20        0.64728  (15011209)
       636522.70   4263485.20        0.66381  (15011209)               636527.70
 4263485.20        0.65308  (15011209)
       636550.00   4263370.00        0.48530  (15011209)               636555.00
 4263370.00        0.48506  (15011209)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 305
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
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VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25   IN MICROGRAMS/M**3
                   **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 - - -

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       636652.90   4263439.50        0.45489  (15122307)                636657.90
4263439.50        0.44940  (15122307)
       636662.90   4263439.50        0.44253  (15122307)                636667.90
4263439.50        0.43474  (16021108)
       636672.90   4263439.50        0.43969  (16021108)                636677.90
4263439.50        0.44346  (16021108)
       636567.90   4263444.50        0.55902  (16021608)                636572.90
4263444.50        0.55095  (15021608)
       636577.90   4263444.50        0.54263  (15021608)                636582.90
4263444.50        0.53217  (15021608)
       636612.90   4263444.50        0.49187  (17013107)                636617.90
4263444.50        0.48674  (17011707)
       636622.90   4263444.50        0.48274  (17011707)                636627.90
4263444.50        0.47704  (17011707)
       636632.90   4263444.50        0.46985  (15122307)                636637.90
4263444.50        0.46933  (15122307)
       636642.90   4263444.50        0.46719  (15122307)                636647.90
4263444.50        0.46348  (15122307)
       636652.90   4263444.50        0.45826  (15122307)                636657.90
4263444.50        0.45159  (15122307)
       636662.90   4263444.50        0.44357  (15122307)                636667.90
4263444.50        0.44646  (16021108)
       636672.90   4263444.50        0.45050  (16021108)                636677.90
4263444.50        0.45331  (16021108)
       636567.90   4263449.50        0.56345  (16021608)                636572.90
4263449.50        0.55541  (15021608)
       636577.90   4263449.50        0.54580  (15021608)                636582.90
4263449.50        0.53407  (15021608)
       636612.90   4263449.50        0.49558  (17011707)                636617.90
4263449.50        0.49212  (17011707)
       636622.90   4263449.50        0.48689  (17011707)                636627.90
4263449.50        0.47997  (17011707)
       636632.90   4263449.50        0.47730  (15122307)                636637.90
4263449.50        0.47558  (15122307)
       636642.90   4263449.50        0.47222  (15122307)                636647.90
4263449.50        0.46728  (15122307)
       636652.90   4263449.50        0.46084  (15122307)                636657.90
4263449.50        0.45298  (15122307)
       636662.90   4263449.50        0.45338  (16021108)                636667.90
4263449.50        0.45771  (16021108)
       636672.90   4263449.50        0.46077  (16021108)                636677.90
4263449.50        0.46255  (16021108)
       636682.90   4263449.50        0.46307  (16021108)                636567.90
4263454.50        0.56801  (15021608)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                         ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                        ***        09:54:01

                                PAGE 306
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636572.90	4263454.50	0.55934	(15021608)	636577.90	4263454.50	0.54842	(15021608)
636582.90	4263454.50	0.53624	(17013107)	636612.90	4263454.50	0.50156	(17011707)
636617.90	4263454.50	0.49683	(17011707)	636622.90	4263454.50	0.49034	(17011707)
636627.90	4263454.50	0.48534	(15122307)	636632.90	4263454.50	0.48407	(15122307)
636637.90	4263454.50	0.48110	(15122307)	636642.90	4263454.50	0.47648	(15122307)
636647.90	4263454.50	0.47029	(15122307)	636652.90	4263454.50	0.46260	(15122307)
636657.90	4263454.50	0.46045	(16021108)	636662.90	4263454.50	0.46508	(16021108)
636667.90	4263454.50	0.46841	(16021108)	636672.90	4263454.50	0.47041	(16021108)
636677.90	4263454.50	0.47111	(16021108)	636682.90	4263454.50	0.47052	(16021108)
636567.90	4263459.50	0.57273	(15021608)	636572.90	4263459.50	0.56271	(15021608)
636577.90	4263459.50	0.55045	(15021608)	636582.90	4263459.50	0.54400	(17013107)
636587.90	4263459.50	0.54046	(17013107)	636592.90	4263459.50	0.53498	(17013107)
636612.90	4263459.50	0.50686	(17011707)	636617.90	4263459.50	0.50083	(17011707)
636622.90	4263459.50	0.49346	(15122307)	636627.90	4263459.50	0.49267	(15122307)
636632.90	4263459.50	0.49011	(15122307)	636637.90	4263459.50	0.48584	(15122307)
636642.90	4263459.50	0.47992	(15122307)	636647.90	4263459.50	0.47244	(15122307)

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       636652.90   4263459.50        0.46768  (16021108)               636657.90
4263459.50        0.47263  (16021108)
       636662.90   4263459.50        0.47623  (16021108)               636667.90
4263459.50        0.47847  (16021108)
       636672.90   4263459.50        0.47936  (16021108)               636677.90
4263459.50        0.47891  (16021108)
       636682.90   4263459.50        0.47715  (16021108)               636567.90
4263464.50        0.57691  (15021608)
       636572.90   4263464.50        0.56550  (15021608)               636577.90
4263464.50        0.55403  (17013107)
       636582.90   4263464.50        0.55129  (17013107)               636587.90
4263464.50        0.54651  (17013107)
       636592.90   4263464.50        0.53977  (17013107)               636597.90
4263464.50        0.53116  (17013107)
       636602.90   4263464.50        0.52080  (17013107)               636607.90
4263464.50        0.51698  (17011707)
       636612.90   4263464.50        0.51145  (17011707)               636617.90
4263464.50        0.50408  (17011707)
       636622.90   4263464.50        0.50137  (15122307)               636627.90
4263464.50        0.49926  (15122307)
       636632.90   4263464.50        0.49536  (15122307)               636637.90
4263464.50        0.48975  (15122307)
       636642.90   4263464.50        0.48250  (15122307)               636647.90
4263464.50        0.47506  (16021108)
       636652.90   4263464.50        0.48035  (16021108)               636657.90
4263464.50        0.48425  (16021108)
       636662.90   4263464.50        0.48674  (16021108)               636667.90
4263464.50        0.48783  (16021108)
       636672.90   4263464.50        0.48753  (16021108)               636677.90
4263464.50        0.48588  (16021108)
       636682.90   4263464.50        0.48291  (16021108)               636562.90
4263469.50        0.59095  (15021608)
       636567.90   4263469.50        0.58050  (15021608)               636572.90
4263469.50        0.56767  (15021608)
       636577.90   4263469.50        0.56207  (17013107)               636582.90
4263469.50        0.55805  (17013107)
       636587.90   4263469.50        0.55198  (17013107)               636592.90
4263469.50        0.54394  (17013107)
       636597.90   4263469.50        0.53405  (17013107)               636602.90
4263469.50        0.52715  (17011707)
       636607.90   4263469.50        0.52219  (17011707)               636612.90
4263469.50        0.51528  (17011707)
       636617.90   4263469.50        0.51016  (15122307)               636622.90
4263469.50        0.50853  (15122307)
       636627.90   4263469.50        0.50504  (15122307)               636632.90
4263469.50        0.49977  (15122307)
       636637.90   4263469.50        0.49278  (15122307)               636642.90
4263469.50        0.48418  (15122307)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   EE4Y8001   , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25   IN MICROGRAMS/M**3
                    **

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        636647.90   4263469.50   0.48825 (16021108)   636652.90
 4263469.50   0.49246 (16021108)
        636657.90   4263469.50   0.49521 (16021108)   636662.90
 4263469.50   0.49652 (16021108)
        636667.90   4263469.50   0.49639 (16021108)   636672.90
 4263469.50   0.49486 (16021108)
        636677.90   4263469.50   0.49196 (16021108)   636682.90
 4263469.50   0.48774 (16021108)
        636562.90   4263474.50   0.59538 (15021608)   636567.90
 4263474.50   0.58347 (15021608)
        636572.90   4263474.50   0.57277 (17013107)   636577.90
 4263474.50   0.56959 (17013107)
        636582.90   4263474.50   0.56425 (17013107)   636587.90
 4263474.50   0.55685 (17013107)
        636592.90   4263474.50   0.54747 (17013107)   636597.90
 4263474.50   0.53738 (17011707)
        636602.90   4263474.50   0.53302 (17011707)   636607.90
 4263474.50   0.52663 (17011707)
        636612.90   4263474.50   0.51904 (15122307)   636617.90
 4263474.50   0.51793 (15122307)
        636622.90   4263474.50   0.51489 (15122307)   636627.90
 4263474.50   0.50998 (15122307)
        636632.90   4263474.50   0.50328 (15122307)   636637.90
 4263474.50   0.49488 (15122307)
        636642.90   4263474.50   0.49633 (16021108)   636647.90
 4263474.50   0.50087 (16021108)
        636652.90   4263474.50   0.50391 (16021108)   636657.90
 4263474.50   0.50545 (16021108)

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       636662.90   4263474.50        0.50550  (16021108)                636667.90
4263474.50        0.50410  (16021108)
       636672.90   4263474.50        0.50127  (16021108)                636677.90
4263474.50        0.49707  (16021108)
       636682.90   4263474.50        0.49156  (16021108)                636562.90
4263479.50        0.59921  (15021608)
       636567.90   4263479.50        0.58579  (15021608)                636572.90
4263479.50        0.58109  (17013107)
       636577.90   4263479.50        0.57656  (17013107)                636582.90
4263479.50        0.56984  (17013107)
       636587.90   4263479.50        0.56106  (17013107)                636592.90
4263479.50        0.55032  (17013107)
       636597.90   4263479.50        0.54394  (17011707)                636602.90
4263479.50        0.53811  (17011707)
       636607.90   4263479.50        0.53025  (17011707)                636612.90
4263479.50        0.52745  (15122307)
       636617.90   4263479.50        0.52489  (15122307)                636622.90
4263479.50        0.52038  (15122307)
       636627.90   4263479.50        0.51399  (15122307)                636632.90
4263479.50        0.50584  (15122307)
       636637.90   4263479.50        0.50460  (16021108)                636642.90
4263479.50        0.50949  (16021108)
       636647.90   4263479.50        0.51283  (16021108)                636652.90
4263479.50        0.51462  (16021108)
       636657.90   4263479.50        0.51487  (16021108)                636662.90
4263479.50        0.51360  (16021108)
       636667.90   4263479.50        0.51085  (16021108)                636672.90
4263479.50        0.50668  (16021108)
       636677.90   4263479.50        0.50115  (16021108)                636682.90
4263479.50        0.49434  (16021108)
       636562.90   4263484.50        0.60238  (15021608)                636567.90
4263484.50        0.59252  (17013107)
       636572.90   4263484.50        0.58886  (17013107)                636577.90
4263484.50        0.58292  (17013107)
       636582.90   4263484.50        0.57478  (17013107)                636587.90
4263484.50        0.56457  (17013107)
       636592.90   4263484.50        0.55493  (17011707)                636597.90
4263484.50        0.54972  (17011707)
       636602.90   4263484.50        0.54237  (17011707)                636607.90
4263484.50        0.53708  (15122307)
       636612.90   4263484.50        0.53504  (15122307)                636617.90
4263484.50        0.53096  (15122307)
       636622.90   4263484.50        0.52493  (15122307)                636627.90
4263484.50        0.51704  (15122307)
       636632.90   4263484.50        0.51307  (16021108)                636637.90
4263484.50        0.51833  (16021108)
       636642.90   4263484.50        0.52199  (16021108)                636647.90
4263484.50        0.52404  (16021108)
       636652.90   4263484.50        0.52449  (16021108)                636657.90
4263484.50        0.52338  (16021108)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636672.90	4263484.50	0.51104	(16021108)	636677.90	4263484.50	0.50415	(16021108)
636682.90	4263484.50	0.49600	(16021108)	636687.90	4263484.50	0.48669	(16021108)
636592.90	4263489.50	0.56143	(17011707)	636597.90	4263489.50	0.55466	(17011707)
636602.90	4263489.50	0.54681	(15122307)	636607.90	4263489.50	0.54533	(15122307)
636612.90	4263489.50	0.54174	(15122307)	636617.90	4263489.50	0.53610	(15122307)
636622.90	4263489.50	0.52850	(15122307)	636627.90	4263489.50	0.52173	(16021108)
636632.90	4263489.50	0.52739	(16021108)	636637.90	4263489.50	0.53138	(16021108)
636642.90	4263489.50	0.53372	(16021108)	636647.90	4263489.50	0.53439	(16021108)
636652.90	4263489.50	0.53344	(16021108)	636657.90	4263489.50	0.53089	(16021108)
636662.90	4263489.50	0.52680	(16021108)	636667.90	4263489.50	0.52124	(16021108)
636672.90	4263489.50	0.51428	(16021108)	636677.90	4263489.50	0.50600	(16021108)
636682.90	4263489.50	0.49652	(16021108)	636687.90	4263489.50	0.49067	(16120108)

```
       636714.00   4263443.10        0.43778  (16021108)               636719.00
4263443.10        0.43158  (16021108)
       636724.00   4263443.10        0.42448  (16021108)               636729.00
4263443.10        0.41665  (15010608)
       636709.00   4263448.10        0.44576  (16021108)               636714.00
4263448.10        0.43948  (16021108)
       636719.00   4263448.10        0.43226  (16021108)               636724.00
4263448.10        0.42416  (16021108)
       636729.00   4263448.10        0.42205  (16120108)               636704.00
4263453.10        0.45396  (16021108)
       636709.00   4263453.10        0.44761  (16021108)               636714.00
4263453.10        0.44027  (16021108)
       636719.00   4263453.10        0.43203  (16021108)               636724.00
4263453.10        0.42948  (16120108)
       636729.00   4263453.10        0.42827  (16120108)               636734.00
4263453.10        0.42608  (16120108)
       636704.00   4263458.10        0.45598  (16021108)               636709.00
4263458.10        0.44853  (16021108)
       636714.00   4263458.10        0.44013  (16021108)               636719.00
4263458.10        0.43712  (16120108)
       636724.00   4263458.10        0.43587  (16120108)               636729.00
4263458.10        0.43359  (16120108)
       636734.00   4263458.10        0.43033  (16120108)               636739.00
4263458.10        0.42612  (16120108)
       636704.00   4263463.10        0.45704  (16021108)               636709.00
4263463.10        0.44848  (16021108)
       636714.00   4263463.10        0.44499  (16120108)               636719.00
4263463.10        0.44368  (16120108)
       636724.00   4263463.10        0.44132  (16120108)               636729.00
4263463.10        0.43794  (16120108)
       636734.00   4263463.10        0.43359  (16120108)               636739.00
4263463.10        0.42831  (16120108)
       636744.00   4263463.10        0.42290  (14010209)               636709.00
4263468.10        0.45310  (16120108)
       636714.00   4263468.10        0.45174  (16120108)               636719.00
4263468.10        0.44929  (16120108)
       636724.00   4263468.10        0.44578  (16120108)               636729.00
4263468.10        0.44127  (16120108)
       636734.00   4263468.10        0.43580  (16120108)               636739.00
4263468.10        0.43052  (14010209)
       636744.00   4263468.10        0.42554  (14010209)               636714.00
4263473.10        0.45749  (16120108)
       636719.00   4263473.10        0.45385  (16120108)               636724.00
4263473.10        0.44918  (16120108)
       636729.00   4263473.10        0.44352  (16120108)               636734.00
4263473.10        0.43838  (14010209)
       636739.00   4263473.10        0.43319  (14010209)               636744.00
4263473.10        0.42725  (14010209)
       636749.00   4263473.10        0.42309  (17120608)               636719.00
4263478.10        0.45733  (16120108)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636724.00	4263478.10	0.45146	(16120108)	636729.00	4263478.10	0.44647	(14010209)
636734.00	4263478.10	0.44106	(14010209)	636739.00	4263478.10	0.43488	(14010209)
636719.00	4263483.10	0.45964	(16120108)	636724.00	4263483.10	0.45481	(14010209)
636729.00	4263483.10	0.44917	(14010209)	636734.00	4263483.10	0.44274	(14010209)
636724.00	4263488.10	0.45753	(14010209)	636729.00	4263488.10	0.45084	(14010209)
636600.80	4263513.30	0.58411	(15122307)	636605.80	4263513.30	0.57539	(15122307)
636610.80	4263513.30	0.57593	(16021108)	636615.80	4263513.30	0.58119	(16021108)
636620.80	4263513.30	0.58448	(16021108)	636625.80	4263513.30	0.58580	(16021108)
636630.80	4263513.30	0.58518	(16021108)	636635.80	4263513.30	0.58265	(16021108)
636640.80	4263513.30	0.57828	(16021108)	636645.80	4263513.30	0.57214	(16021108)
636650.80	4263513.30	0.56433	(16021108)	636655.80	4263513.30	0.55495	(16021108)
636660.80	4263513.30	0.54412	(16021108)	636665.80	4263513.30	0.53840	(16120108)
636670.80	4263513.30	0.53582	(16120108)	636675.80	4263513.30	0.53176	(16120108)

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       636680.80   4263513.30        0.52627  (16120108)              636685.80
4263513.30        0.52049  (14010209)
       636690.80   4263513.30        0.51488  (14010209)              636695.80
4263513.30        0.50821  (14010209)
       636700.80   4263513.30        0.50054  (14010209)              636705.80
4263513.30        0.49679  (17120608)
       636710.80   4263513.30        0.49379  (17120608)              636715.80
4263513.30        0.48980  (17120608)
       636720.80   4263513.30        0.48486  (17120608)              636725.80
4263513.30        0.47904  (17120608)
       636600.80   4263518.30        0.58886  (15122307)              636605.80
4263518.30        0.58654  (16021108)
       636610.80   4263518.30        0.59226  (16021108)              636615.80
4263518.30        0.59594  (16021108)
       636620.80   4263518.30        0.59757  (16021108)              636625.80
4263518.30        0.59718  (16021108)
       636630.80   4263518.30        0.59481  (16021108)              636635.80
4263518.30        0.59052  (16021108)
       636640.80   4263518.30        0.58438  (16021108)              636645.80
4263518.30        0.57649  (16021108)
       636650.80   4263518.30        0.56697  (16021108)              636655.80
4263518.30        0.55592  (16021108)
       636660.80   4263518.30        0.54950  (16120108)              636665.80
4263518.30        0.54682  (16120108)
       636670.80   4263518.30        0.54260  (16120108)              636675.80
4263518.30        0.53689  (16120108)
       636680.80   4263518.30        0.53134  (14010209)              636685.80
4263518.30        0.52546  (14010209)
       636690.80   4263518.30        0.51848  (14010209)              636695.80
4263518.30        0.51046  (14010209)
       636700.80   4263518.30        0.50721  (17120608)              636705.80
4263518.30        0.50392  (17120608)
       636710.80   4263518.30        0.49961  (17120608)              636715.80
4263518.30        0.49433  (17120608)
       636720.80   4263518.30        0.48813  (17120608)              636725.80
4263518.30        0.48108  (17120608)
       636600.80   4263523.30        0.59743  (16021108)              636605.80
4263523.30        0.60363  (16021108)
       636610.80   4263523.30        0.60772  (16021108)              636615.80
4263523.30        0.60969  (16021108)
       636620.80   4263523.30        0.60956  (16021108)              636625.80
4263523.30        0.60736  (16021108)
       636630.80   4263523.30        0.60315  (16021108)              636635.80
4263523.30        0.59703  (16021108)
       636640.80   4263523.30        0.58907  (16021108)              636645.80
4263523.30        0.57940  (16021108)
       636650.80   4263523.30        0.56814  (16021108)              636655.80
4263523.30        0.56099  (16120108)
       636660.80   4263523.30        0.55820  (16120108)              636665.80
4263523.30        0.55380  (16120108)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636670.80	4263523.30	0.54787	(16120108)	636675.80	4263523.30	0.54257	(14010209)
636680.80	4263523.30	0.53641	(14010209)	636685.80	4263523.30	0.52910	(14010209)
636690.80	4263523.30	0.52072	(14010209)	636695.80	4263523.30	0.51796	(17120608)
636700.80	4263523.30	0.51437	(17120608)	636705.80	4263523.30	0.50973	(17120608)
636710.80	4263523.30	0.50408	(17120608)	636715.80	4263523.30	0.49748	(17120608)
636720.80	4263523.30	0.49002	(17120608)	636725.80	4263523.30	0.48335	(17123008)
636600.80	4263528.30	0.61532	(16021108)	636605.80	4263528.30	0.61985	(16021108)
636610.80	4263528.30	0.62218	(16021108)	636615.80	4263528.30	0.62232	(16021108)
636620.80	4263528.30	0.62031	(16021108)	636625.80	4263528.30	0.61621	(16021108)
636630.80	4263528.30	0.61010	(16021108)	636635.80	4263528.30	0.60208	(16021108)
636640.80	4263528.30	0.59227	(16021108)	636645.80	4263528.30	0.58079	(16021108)
636650.80	4263528.30	0.57288	(16120108)	636655.80	4263528.30	0.56997	(16120108)
636660.80	4263528.30	0.56539	(16120108)	636665.80	4263528.30	0.55935	(14010209)

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       636670.80   4263528.30        0.55418  (14010209)              636675.80
4263528.30        0.54774  (14010209)
       636680.80   4263528.30        0.54009  (14010209)              636685.80
4263528.30        0.53181  (17120608)
       636690.80   4263528.30        0.52906  (17120608)              636695.80
4263528.30        0.52515  (17120608)
       636700.80   4263528.30        0.52015  (17120608)              636705.80
4263528.30        0.51411  (17120608)
       636710.80   4263528.30        0.50710  (17120608)              636715.80
4263528.30        0.49919  (17120608)
       636720.80   4263528.30        0.49364  (17123008)              636725.80
4263528.30        0.49056  (17123008)
       636600.80   4263533.30        0.63233  (16021108)              636605.80
4263533.30        0.63504  (16021108)
       636610.80   4263533.30        0.63548  (16021108)              636615.80
4263533.30        0.63368  (16021108)
       636620.80   4263533.30        0.62970  (16021108)              636655.80
4263533.30        0.57739  (16120108)
       636660.80   4263533.30        0.57162  (14010209)              636665.80
4263533.30        0.56619  (14010209)
       636670.80   4263533.30        0.55944  (14010209)              636675.80
4263533.30        0.55145  (14010209)
       636680.80   4263533.30        0.54358  (17120608)              636685.80
4263533.30        0.54052  (17120608)
       636690.80   4263533.30        0.53627  (17120608)              636715.80
4263533.30        0.50421  (17123008)
       636720.80   4263533.30        0.50072  (17123008)              636725.80
4263533.30        0.49628  (17123008)
       636655.80   4263538.30        0.58436  (14010209)              636660.80
4263538.30        0.57864  (14010209)
       636665.80   4263538.30        0.57155  (14010209)              636670.80
4263538.30        0.56318  (14010209)
       636675.80   4263538.30        0.55574  (17120608)              636680.80
4263538.30        0.55237  (17120608)
       636685.80   4263538.30        0.54776  (17120608)              636690.80
4263538.30        0.54197  (17120608)
       636715.80   4263538.30        0.51115  (17123008)              636720.80
4263538.30        0.50624  (17123008)
       636725.80   4263538.30        0.50041  (17123008)              636655.80
4263543.30        0.59155  (14010209)
       636660.80   4263543.30        0.58411  (14010209)              636665.80
4263543.30        0.57534  (14010209)
       636670.80   4263543.30        0.56833  (17120608)              636675.80
4263543.30        0.56461  (17120608)
       636680.80   4263543.30        0.55961  (17120608)              636685.80
4263543.30        0.55340  (17120608)
       636690.80   4263543.30        0.54605  (17120608)              636715.80
4263543.30        0.51643  (17123008)
       636720.80   4263543.30        0.51009  (17123008)              636598.00
4263567.00        0.71798  (16021108)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636753.00	4263572.00	0.52146	(18012609)	636598.00	4263577.00	0.72848	(16021108)
636603.00	4263577.00	0.71420	(14010209)	636608.00	4263577.00	0.71156	(14010209)
636613.00	4263577.00	0.70673	(14010209)	636638.00	4263577.00	0.66466	(17120608)
636643.00	4263577.00	0.65761	(17120608)	636648.00	4263577.00	0.64893	(17120608)
636653.00	4263577.00	0.63875	(17120608)	636673.00	4263577.00	0.60830	(17123008)
636678.00	4263577.00	0.59960	(17123008)	636728.00	4263577.00	0.56399	(18012609)
636753.00	4263567.00	0.70672	(16021108)	636608.00	4263567.00	0.69309	(16021108)
636613.00	4263567.00	0.68043	(18011508)	636748.00	4263567.00	0.52843	(18012609)
636753.00	4263567.00	0.52099	(18012609)	636598.00	4263572.00	0.72432	(16021108)
636603.00	4263572.00	0.71044	(16021108)	636608.00	4263572.00	0.69690	(18011508)
636613.00	4263572.00	0.69381	(14010209)	636643.00	4263572.00	0.64877	(17120608)
636648.00	4263572.00	0.64227	(17120608)	636653.00	4263572.00	0.63421	(17120608)
636743.00	4263572.00	0.53824	(18012609)	636748.00	4263572.00	0.53011	(18012609)

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       636733.00   4263577.00        0.55635  (18012609)               636738.00
4263577.00        0.54808  (18012609)
       636743.00   4263577.00        0.53924  (18012609)               636748.00
4263577.00        0.52988  (18012609)
       636753.00   4263577.00        0.52007  (18012609)               636598.00
4263582.00        0.73289  (14010209)
       636603.00   4263582.00        0.73005  (14010209)               636608.00
4263582.00        0.72493  (14010209)
       636613.00   4263582.00        0.71762  (14010209)               636618.00
4263582.00        0.70824  (14010209)
       636623.00   4263582.00        0.69694  (14010209)               636628.00
4263582.00        0.68700  (17120608)
       636633.00   4263582.00        0.68115  (17120608)               636638.00
4263582.00        0.67351  (17120608)
       636643.00   4263582.00        0.66417  (17120608)               636648.00
4263582.00        0.65328  (17120608)
       636653.00   4263582.00        0.64210  (17123008)               636663.00
4263582.00        0.63005  (17123008)
       636668.00   4263582.00        0.62187  (17123008)               636673.00
4263582.00        0.61242  (18012609)
       636678.00   4263582.00        0.61332  (18012609)               636683.00
4263582.00        0.61308  (18012609)
       636713.00   4263582.00        0.59004  (18012609)               636718.00
4263582.00        0.58307  (18012609)
       636723.00   4263582.00        0.57536  (18012609)               636728.00
4263582.00        0.56696  (18012609)
       636733.00   4263582.00        0.55794  (18012609)               636738.00
4263582.00        0.54834  (18012609)
       636743.00   4263582.00        0.53825  (18012609)               636748.00
4263582.00        0.52770  (18012609)
       636753.00   4263582.00        0.51676  (18012609)               636598.00
4263587.00        0.74934  (14010209)
       636603.00   4263587.00        0.74390  (14010209)               636608.00
4263587.00        0.73617  (14010209)
       636613.00   4263587.00        0.72628  (14010209)               636618.00
4263587.00        0.71438  (14010209)
       636623.00   4263587.00        0.70468  (17120608)               636628.00
4263587.00        0.69827  (17120608)
       636633.00   4263587.00        0.68998  (17120608)               636638.00
4263587.00        0.67995  (17120608)
       636643.00   4263587.00        0.66830  (17120608)               636648.00
4263587.00        0.65829  (17123008)
       636653.00   4263587.00        0.65231  (17123008)               636658.00
4263587.00        0.64478  (17123008)
       636663.00   4263587.00        0.63580  (17123008)               636668.00
4263587.00        0.63109  (18012609)
       636673.00   4263587.00        0.63142  (18012609)               636678.00
4263587.00        0.63056  (18012609)
       636683.00   4263587.00        0.62855  (18012609)               636688.00
4263587.00        0.62544  (18012609)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636628.00	4263592.00	0.70707	(17120608)	636633.00	4263592.00	0.69629	(17120608)
636638.00	4263592.00	0.68384	(17120608)	636643.00	4263592.00	0.67500	(17123008)
636648.00	4263592.00	0.66826	(17123008)	636653.00	4263592.00	0.65992	(17123008)
636658.00	4263592.00	0.65009	(17123008)	636663.00	4263592.00	0.65038	(18012609)

636668.00 4263592.00 0.65007 (18012609) 636673.00 4263592.00 0.64853 (18012609)
636678.00 4263592.00 0.64580 (18012609) 636683.00 4263592.00 0.64193 (18012609)
636688.00 4263592.00 0.63699 (18012609) 636693.00 4263592.00 0.63103 (18012609)
636698.00 4263592.00 0.62411 (18012609) 636703.00 4263592.00 0.61631 (18012609)
636708.00 4263592.00 0.60769 (18012609) 636713.00 4263592.00 0.59833 (18012609)
636718.00 4263592.00 0.58828 (18012609) 636723.00 4263592.00 0.57762 (18012609)
636728.00 4263592.00 0.56641 (18012609) 636733.00 4263592.00 0.55472 (18012609)
636738.00 4263592.00 0.54262 (18012609) 636743.00 4263592.00 0.53016 (18012609)
636748.00 4263592.00 0.51742 (18012609) 636753.00 4263592.00 0.50443 (18012609)
636598.00 4263597.00 0.77569 (14010209) 636603.00 4263597.00 0.76468 (14010209)
636608.00 4263597.00 0.75148 (14010209) 636613.00 4263597.00 0.74216 (17120608)
636618.00 4263597.00 0.73449 (17120608) 636623.00 4263597.00 0.72479 (17120608)
636628.00 4263597.00 0.71321 (17120608) 636633.00 4263597.00 0.69990 (17120608)
636638.00 4263597.00 0.69226 (17123008) 636643.00 4263597.00 0.68470 (17123008)
636648.00 4263597.00 0.67549 (17123008) 636653.00 4263597.00 0.66996 (18012609)
636658.00 4263597.00 0.67029 (18012609) 636663.00 4263597.00 0.66929 (18012609)
636668.00 4263597.00 0.66700 (18012609) 636673.00 4263597.00 0.66348 (18012609)
636678.00 4263597.00 0.65880 (18012609) 636683.00 4263597.00 0.65300 (18012609)
636688.00 4263597.00 0.64617 (18012609) 636693.00 4263597.00 0.63837 (18012609)
636698.00 4263597.00 0.62967 (18012609) 636703.00 4263597.00 0.62015 (18012609)
636708.00 4263597.00 0.60988 (18012609) 636713.00 4263597.00 0.59894 (18012609)
636718.00 4263597.00 0.58739 (18012609) 636723.00 4263597.00 0.57532 (18012609)
636728.00 4263597.00 0.56278 (18012609) 636733.00 4263597.00 0.54985 (18012609)
636738.00 4263597.00 0.53659 (18012609) 636743.00 4263597.00 0.52307 (18012609)
636748.00 4263597.00 0.50934 (18012609) 636753.00 4263597.00 0.49546 (18012609)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636598.00	4263602.00	0.78513	(14010209)	636603.00	4263602.00	0.77121	(14010209)
636608.00	4263602.00	0.76203	(17120608)	636613.00	4263602.00	0.75366	(17120608)
636618.00	4263602.00	0.74318	(17120608)	636623.00	4263602.00	0.73075	(17120608)
636628.00	4263602.00	0.71669	(17123008)	636633.00	4263602.00	0.71008	(17123008)
636638.00	4263602.00	0.70163	(17123008)	636643.00	4263602.00	0.69149	(17123008)
636648.00	4263602.00	0.69123	(18012609)	636653.00	4263602.00	0.69085	(18012609)
636658.00	4263602.00	0.68908	(18012609)	636663.00	4263602.00	0.68598	(18012609)
636668.00	4263602.00	0.68161	(18012609)	636673.00	4263602.00	0.67603	(18012609)
636678.00	4263602.00	0.66932	(18012609)	636683.00	4263602.00	0.66155	(18012609)
636688.00	4263602.00	0.65280	(18012609)	636693.00	4263602.00	0.64315	(18012609)
636698.00	4263602.00	0.63267	(18012609)	636703.00	4263602.00	0.62145	(18012609)
636708.00	4263602.00	0.60956	(18012609)	636713.00	4263602.00	0.59709	(18012609)
636718.00	4263602.00	0.58410	(18012609)	636723.00	4263602.00	0.57068	(18012609)

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       636728.00   4263602.00        0.55689  (18012609)               636733.00
4263602.00        0.54281  (18012609)
       636738.00   4263602.00        0.52848  (18012609)               636743.00
4263602.00        0.51398  (18012609)
       636748.00   4263602.00        0.50063  (15011509)               636753.00
4263602.00        0.49574  (15011509)
       636849.40   4263714.50        0.41488  (17120117)               636854.40
4263714.50        0.40904  (17120117)
       636859.40   4263714.50        0.40329  (17120117)               636864.40
4263714.50        0.39762  (17120117)
       636869.40   4263714.50        0.39204  (17120117)               636849.40
4263719.50        0.41187  (17120117)
       636854.40   4263719.50        0.40578  (17120117)               636859.40
4263719.50        0.39978  (17120117)
       636864.40   4263719.50        0.39389  (17120117)               636869.40
4263719.50        0.38809  (17120117)
       636849.40   4263724.50        0.40671  (17120117)               636854.40
4263724.50        0.40165  (17121308)
       636859.40   4263724.50        0.39705  (17121308)               636864.40
4263724.50        0.39251  (17121308)
       636869.40   4263724.50        0.38804  (17121308)               636849.40
4263729.50        0.41298  (17121507)
       636854.40   4263729.50        0.40817  (17121507)               636859.40
4263729.50        0.40344  (17121507)
       636864.40   4263729.50        0.39878  (17121507)               636869.40
4263729.50        0.39420  (17121507)
       636849.40   4263734.50        0.41992  (17121507)               636854.40
4263734.50        0.41480  (17121507)
       636859.40   4263734.50        0.40976  (17121507)               636864.40
4263734.50        0.40482  (17121507)
       636869.40   4263734.50        0.39996  (17121507)               636869.40
4263739.50        0.40387  (17121507)
       636679.60   4263271.20        0.32765  (15021608)               636684.60
4263271.20        0.32339  (17013107)
       636689.60   4263271.20        0.32276  (17013107)               636694.60
4263271.20        0.32136  (17013107)
       636699.60   4263271.20        0.31923  (17013107)               636704.60
4263271.20        0.31637  (17013107)
       636709.60   4263271.20        0.31283  (17013107)               636714.60
4263271.20        0.30864  (17013107)
       636679.60   4263276.20        0.32737  (15021608)               636684.60
4263276.20        0.32696  (17013107)
       636689.60   4263276.20        0.32586  (17013107)               636694.60
4263276.20        0.32400  (17013107)
       636699.60   4263276.20        0.32140  (17013107)               636704.60
4263276.20        0.31808  (17013107)
       636709.60   4263276.20        0.31408  (17013107)               636679.60
4263281.20        0.33110  (17013107)
       636684.60   4263281.20        0.33033  (17013107)               636689.60
4263281.20        0.32876  (17013107)
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       636694.60   4263281.20        0.32643  (17013107)               636699.60
 4263281.20        0.32335  (17013107)
       636704.60   4263281.20        0.31955  (17013107)               636709.60
 4263281.20        0.31508  (17013107)
       636679.60   4263286.20        0.33474  (17013107)               636684.60
 4263286.20        0.33349  (17013107)
       636689.60   4263286.20        0.33144  (17013107)               636694.60
 4263286.20        0.32861  (17013107)
       636699.60   4263286.20        0.32505  (17013107)               636704.60
 4263286.20        0.32077  (17013107)
       636709.60   4263286.20        0.31685  (17011707)               636679.60
 4263291.20        0.33818  (17013107)
       636684.60   4263291.20        0.33643  (17013107)               636689.60
 4263291.20        0.33388  (17013107)
       636694.60   4263291.20        0.33056  (17013107)               636699.60
 4263291.20        0.32649  (17013107)
       636704.60   4263291.20        0.32172  (17013107)               636709.60
 4263291.20        0.32054  (17011707)
       636679.60   4263296.20        0.34140  (17013107)               636684.60
 4263296.20        0.33915  (17013107)
       636689.60   4263296.20        0.33608  (17013107)               636694.60
 4263296.20        0.33225  (17013107)
       636699.60   4263296.20        0.32767  (17013107)               636704.60
 4263296.20        0.32456  (17011707)
       636709.60   4263296.20        0.32396  (17011707)               636679.60
 4263301.20        0.34439  (17013107)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 314
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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       636684.60   4263301.20        0.34161  (17013107)               636689.60
4263301.20        0.33802  (17013107)
       636694.60   4263301.20        0.33367  (17013107)               636699.60
4263301.20        0.32858  (17013107)
       636704.60   4263301.20        0.32825  (17011707)               636709.60
4263301.20        0.32709  (17011707)
       636679.60   4263306.20        0.34714  (17013107)               636684.60
4263306.20        0.34382  (17013107)
       636689.60   4263306.20        0.33970  (17013107)               636694.60
4263306.20        0.33481  (17013107)
       636699.60   4263306.20        0.33252  (17011707)               636704.60
4263306.20        0.33165  (17011707)
       636709.60   4263306.20        0.32991  (17011707)               636679.60
4263311.20        0.34962  (17013107)
       636684.60   4263311.20        0.34575  (17013107)               636689.60
4263311.20        0.34109  (17013107)
       636694.60   4263311.20        0.33677  (17011707)               636699.60
4263311.20        0.33620  (17011707)
       636704.60   4263311.20        0.33474  (17011707)               636709.60
4263311.20        0.33241  (17011707)
       636679.60   4263316.20        0.35183  (17013107)               636684.60
4263316.20        0.34741  (17013107)
       636689.60   4263316.20        0.34219  (17013107)               636694.60
4263316.20        0.34074  (17011707)
       636699.60   4263316.20        0.33957  (17011707)               636704.60
4263316.20        0.33750  (17011707)
       636709.60   4263316.20        0.33457  (17011707)               636679.60
4263321.20        0.35376  (17013107)
       636684.60   4263321.20        0.34876  (17013107)               636689.60
4263321.20        0.34525  (17011707)
       636694.60   4263321.20        0.34440  (17011707)               636699.60
4263321.20        0.34261  (17011707)
       636704.60   4263321.20        0.33993  (17011707)               636709.60
4263321.20        0.33637  (17011707)
       636679.60   4263326.20        0.35539  (17013107)               636684.60
4263326.20        0.34981  (17013107)
       636689.60   4263326.20        0.34922  (17011707)               636694.60
4263326.20        0.34773  (17011707)
       636699.60   4263326.20        0.34531  (17011707)               636704.60
4263326.20        0.34199  (17011707)
       636679.60   4263331.20        0.35671  (17013107)               636684.60
4263331.20        0.35403  (17011707)
       636689.60   4263331.20        0.35286  (17011707)               636694.60
4263331.20        0.35072  (17011707)
       636699.60   4263331.20        0.34765  (17011707)               636704.60
4263331.20        0.34367  (17011707)
       636684.60   4263336.20        0.35798  (17011707)               636689.60
4263336.20        0.35615  (17011707)
       636694.60   4263336.20        0.35334  (17011707)               636699.60
4263336.20        0.34960  (17011707)
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       636704.60   4263336.20        0.34496  (17011707)               636684.60
 4263341.20        0.36159  (17011707)
       636689.60   4263341.20        0.35907  (17011707)               636694.60
 4263341.20        0.35558  (17011707)
       636699.60   4263341.20        0.35115  (17011707)               636704.60
 4263341.20        0.34764  (15122307)
       636684.60   4263346.20        0.36482  (17011707)               636689.60
 4263346.20        0.36160  (17011707)
       636694.60   4263346.20        0.35741  (17011707)               636699.60
 4263346.20        0.35229  (17011707)
       636704.60   4263346.20        0.35241  (15122307)               636709.60
 4263346.20        0.35176  (15122307)
       636734.80   4263273.30        0.30318  (17011707)               636739.80
 4263273.30        0.30037  (17011707)
       636744.80   4263273.30        0.29689  (17011707)               636749.80
 4263273.30        0.29303  (15122307)
       636754.80   4263273.30        0.29350  (15122307)               636759.80
 4263273.30        0.29329  (15122307)
       636734.80   4263278.30        0.30497  (17011707)               636739.80
 4263278.30        0.30165  (17011707)
       636744.80   4263278.30        0.29767  (17011707)               636749.80
 4263278.30        0.29693  (15122307)
       636754.80   4263278.30        0.29692  (15122307)               636759.80
 4263278.30        0.29622  (15122307)
       636734.80   4263283.30        0.30646  (17011707)               636739.80
 4263283.30        0.30262  (17011707)
       636744.80   4263283.30        0.30038  (15122307)               636749.80
 4263283.30        0.30057  (15122307)
       636754.80   4263283.30        0.30005  (15122307)               636759.80
 4263283.30        0.29883  (15122307)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 315
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                       ** CONC OF PM25     IN MICROGRAMS/M**3
                    **
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X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636734.80	4263288.30	0.30763	(17011707)	636739.80	4263288.30	0.30383	(15122307)
636744.80	4263288.30	0.30423	(15122307)	636749.80	4263288.30	0.30390	(15122307)
636754.80	4263288.30	0.30286	(15122307)	636759.80	4263288.30	0.30113	(15122307)
636734.80	4263293.30	0.30847	(17011707)	636739.80	4263293.30	0.30790	(15122307)
636744.80	4263293.30	0.30778	(15122307)	636749.80	4263293.30	0.30693	(15122307)
636754.80	4263293.30	0.30535	(15122307)	636759.80	4263293.30	0.30308	(15122307)
636734.80	4263298.30	0.31159	(15122307)	636739.80	4263298.30	0.31168	(15122307)
636744.80	4263298.30	0.31102	(15122307)	636749.80	4263298.30	0.30962	(15122307)
636754.80	4263298.30	0.30749	(15122307)	636759.80	4263298.30	0.30467	(15122307)
636734.80	4263303.30	0.31561	(15122307)	636739.80	4263303.30	0.31515	(15122307)
636744.80	4263303.30	0.31393	(15122307)	636749.80	4263303.30	0.31196	(15122307)
636754.80	4263303.30	0.30927	(15122307)	636759.80	4263303.30	0.30590	(15122307)
636734.80	4263308.30	0.31931	(15122307)	636739.80	4263308.30	0.31828	(15122307)
636744.80	4263308.30	0.31648	(15122307)	636749.80	4263308.30	0.31394	(15122307)
636754.80	4263308.30	0.31068	(15122307)	636759.80	4263308.30	0.30674	(15122307)
636734.80	4263313.30	0.32267	(15122307)	636739.80	4263313.30	0.32105	(15122307)
636744.80	4263313.30	0.31866	(15122307)	636749.80	4263313.30	0.31553	(15122307)
636754.80	4263313.30	0.31169	(15122307)	636759.80	4263313.30	0.30718	(15122307)
636734.80	4263318.30	0.32566	(15122307)	636739.80	4263318.30	0.32344	(15122307)
636744.80	4263318.30	0.32045	(15122307)	636749.80	4263318.30	0.31672	(15122307)
636754.80	4263318.30	0.31230	(15122307)	636759.80	4263318.30	0.30722	(15122307)
636734.80	4263323.30	0.32828	(15122307)	636739.80	4263323.30	0.32544	(15122307)
636744.80	4263323.30	0.32183	(15122307)	636749.80	4263323.30	0.31750	(15122307)

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       636754.80   4263323.30        0.31249  (15122307)                636759.80
 4263323.30        0.30683  (15122307)
       636734.80   4263328.30        0.33050  (15122307)                636739.80
 4263328.30        0.32702  (15122307)
       636744.80   4263328.30        0.32280  (15122307)                636749.80
 4263328.30        0.31786  (15122307)
       636754.80   4263328.30        0.31225  (15122307)                636734.80
 4263333.30        0.33229  (15122307)
       636739.80   4263333.30        0.32818  (15122307)                636744.80
 4263333.30        0.32332  (15122307)
       636749.80   4263333.30        0.31777  (15122307)                636754.80
 4263333.30        0.31385  (16021108)
       636734.80   4263338.30        0.33365  (15122307)                636739.80
 4263338.30        0.32889  (15122307)
       636744.80   4263338.30        0.32340  (15122307)                636749.80
 4263338.30        0.31752  (16021108)
       636754.80   4263338.30        0.32121  (16021108)                636734.80
 4263343.30        0.33455  (15122307)
       636739.80   4263343.30        0.32914  (15122307)                636744.80
 4263343.30        0.32302  (15122307)
       636749.80   4263343.30        0.32513  (16021108)                636754.80
 4263343.30        0.32833  (16021108)
       636734.80   4263348.30        0.33498  (15122307)                636739.80
 4263348.30        0.32891  (15122307)
       636744.80   4263348.30        0.32911  (16021108)                636749.80
 4263348.30        0.33247  (16021108)
       636754.80   4263348.30        0.33515  (16021108)                636874.40
 4263478.90        0.36077  (18012609)
       636879.40   4263478.90        0.35780  (18012609)                636874.40
 4263483.90        0.36328  (18012609)
       636879.40   4263483.90        0.35973  (18012609)                636874.40
 4263488.90        0.36492  (18012609)
       636879.40   4263488.90        0.36078  (18012609)                636874.40
 4263493.90        0.36565  (18012609)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 316
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636879.40	4263493.90	0.36093	(18012609)	636874.40	4263498.90	0.36545	(18012609)
636879.40	4263498.90	0.36016	(18012609)	636874.40	4263503.90	0.36431	(18012609)
636879.40	4263503.90	0.35847	(18012609)	636874.40	4263508.90	0.36221	(18012609)
636879.40	4263508.90	0.35584	(18012609)	636874.40	4263513.90	0.35915	(18012609)
636879.40	4263513.90	0.35229	(18012609)	636874.40	4263518.90	0.35515	(18012609)
636879.40	4263518.90	0.34783	(18012609)	636874.40	4263523.90	0.35022	(18012609)
636879.40	4263523.90	0.34247	(18012609)	636874.40	4263528.90	0.34439	(18012609)
636879.40	4263528.90	0.33908	(15123009)	636874.40	4263533.90	0.34387	(15123009)
636879.40	4263533.90	0.33957	(15123009)	636874.40	4263538.90	0.34579	(15011509)
636879.40	4263538.90	0.34317	(15011509)	636874.40	4263543.90	0.34921	(15011509)
636879.40	4263543.90	0.34599	(15011509)	636874.40	4263548.90	0.35153	(15011509)
636879.40	4263548.90	0.34771	(15011509)	636874.40	4263553.90	0.35270	(15011509)
636879.40	4263553.90	0.34830	(15011509)	636874.40	4263558.90	0.35270	(15011509)
636879.40	4263558.90	0.34773	(15011509)	636874.40	4263563.90	0.35149	(15011509)
636879.40	4263563.90	0.34598	(15011509)	636874.40	4263568.90	0.34909	(15011509)
636879.40	4263568.90	0.34307	(15011509)	636874.40	4263573.90	0.34548	(15011509)
636879.40	4263573.90	0.33899	(15011509)	636874.40	4263578.90	0.34070	(15011509)
636879.40	4263578.90	0.33612	(15120817)	636874.40	4263583.90	0.34220	(15120817)
636879.40	4263583.90	0.33865	(15120817)	636874.40	4263588.90	0.34417	(15120817)
636879.40	4263588.90	0.34016	(15120817)	636874.40	4263593.90	0.34508	(15120817)
636879.40	4263593.90	0.34062	(15120817)	636874.40	4263598.90	0.34488	(15120817)

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       636879.40   4263598.90        0.33999  (15120817)                636874.40
 4263603.90        0.34503  (17121508)
       636879.40   4263603.90        0.34321  (17121508)                636879.40
 4263608.90        0.34960  (17121508)
       636869.40   4263426.60        0.32326  (17123008)                636874.40
 4263426.60        0.32037  (17123008)
       636879.40   4263426.60        0.31711  (17123008)                636864.40
 4263431.60        0.32800  (17123008)
       636869.40   4263431.60        0.32490  (17123008)                636874.40
 4263431.60        0.32143  (17123008)
       636879.40   4263431.60        0.31762  (17123008)                636864.40
 4263436.60        0.32950  (17123008)
       636869.40   4263436.60        0.32581  (17123008)                636874.40
 4263436.60        0.32176  (17123008)
       636879.40   4263436.60        0.31739  (17123008)                636864.40
 4263441.60        0.33024  (17123008)
       636869.40   4263441.60        0.32595  (17123008)                636874.40
 4263441.60        0.32133  (17123008)
       636879.40   4263441.60        0.31954  (18012609)                636864.40
 4263446.60        0.33018  (17123008)
       636869.40   4263446.60        0.32532  (17123008)                636874.40
 4263446.60        0.32610  (18012609)
       636862.30   4263365.80        0.29887  (14122917)                636867.30
 4263365.80        0.29779  (14122917)
       636872.30   4263365.80        0.29624  (14122917)                636877.30
 4263365.80        0.29425  (14122917)
       636867.30   4263370.80        0.30039  (14122917)                636872.30
 4263370.80        0.29828  (14122917)
       636877.30   4263370.80        0.29610  (17120608)                636882.30
 4263370.80        0.29448  (17120608)
       636867.30   4263375.80        0.30240  (14122917)                636872.30
 4263375.80        0.30040  (17120608)
       636877.30   4263375.80        0.29866  (17120608)                636882.30
 4263375.80        0.29657  (17120608)
       636872.30   4263380.80        0.30294  (17120608)                636877.30
 4263380.80        0.30072  (17120608)
       636882.30   4263380.80        0.29814  (17120608)                636872.30
 4263385.80        0.30495  (17120608)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 317
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636877.30	4263385.80	0.30224	(17120608)	636882.30	4263385.80	0.29918	(17120608)
636872.30	4263324.20	0.28501	(16120108)	636877.30	4263324.20	0.28286	(16120108)
636882.30	4263324.20	0.28030	(16120108)	636877.30	4263329.20	0.28396	(16120108)
636882.30	4263329.20	0.28093	(16120108)	636877.30	4263334.20	0.28460	(16120108)
636882.30	4263334.20	0.28109	(16120108)	636877.30	4263339.20	0.28474	(16120108)
636882.30	4263339.20	0.28086	(14010209)	636877.30	4263344.20	0.28465	(14010209)
636882.30	4263344.20	0.28171	(14010209)	636512.70	4263645.30	1.09447	(16021108)
636517.70	4263645.30	1.09185	(16021108)	636522.70	4263645.30	1.08348	(16021108)
636512.70	4263650.30	1.12345	(16021108)	636517.70	4263650.30	1.11563	(16021108)
636522.70	4263650.30	1.10192	(16021108)	636522.70	4263655.30	1.12942	(14010209)
636530.70	4263643.90	1.05509	(16021108)	636530.70	4263648.90	1.08202	(14010209)
636530.70	4263653.90	1.11094	(14010209)	636530.70	4263658.90	1.13571	(14010209)
636535.70	4263658.90	1.11854	(14010209)	636540.70	4263658.90	1.09690	(14010209)
636530.70	4263663.90	1.15577	(14010209)	636535.70	4263663.90	1.13286	(14010209)
636540.70	4263663.90	1.10978	(17120608)	636545.70	4263663.90	1.09117	(17120608)
636530.70	4263668.90	1.17054	(14010209)	636535.70	4263668.90	1.14616	(17120608)
636540.70	4263668.90	1.12593	(17120608)	636545.70	4263668.90	1.11137	(18012609)
636629.40	4263644.60	0.83914	(18012609)	636634.40	4263644.60	0.82158	(18012609)
636639.40	4263644.60	0.80292	(18012609)	636634.40	4263649.60	0.81957	(18012609)

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       636639.40   4263649.60        0.79826  (18012609)                636634.40
 4263654.60        0.81298  (18012609)
       636639.40   4263654.60        0.78918  (18012609)                636649.50
 4263659.00        0.74051  (15011509)
       636649.50   4263664.00        0.74503  (15011509)                636649.50
 4263669.00        0.74460  (15011509)
       636654.50   4263669.00        0.72689  (15011509)                636654.50
 4263674.00        0.71919  (15011509)
       636667.50   4263660.50        0.69024  (15011509)                636672.50
 4263660.50        0.67449  (15011509)
       636677.50   4263660.50        0.65835  (15011509)                636672.50
 4263665.50        0.66754  (15011509)
       636677.50   4263665.50        0.65051  (15120817)                636672.50
 4263670.50        0.66764  (15120817)
       636677.50   4263670.50        0.65574  (15120817)                636672.50
 4263675.50        0.67076  (15120817)
       636677.50   4263675.50        0.65721  (15120817)                636672.50
 4263680.50        0.66999  (17121508)
       636677.50   4263680.50        0.66207  (17121508)                636672.50
 4263685.50        0.68736  (16020607)
       636677.50   4263685.50        0.67990  (16020607)                636690.50
 4263638.80        0.62695  (15011509)
       636690.50   4263643.80        0.63033  (15011509)                636695.50
 4263643.80        0.61870  (15011509)
       636700.50   4263643.80        0.60659  (15011509)                636705.50
 4263643.80        0.59409  (15011509)
       636690.50   4263648.80        0.63012  (15011509)                636695.50
 4263648.80        0.61675  (15011509)
       636700.50   4263648.80        0.60304  (15011509)                636705.50
 4263648.80        0.58903  (15011509)
       636690.50   4263653.80        0.62621  (15011509)                636695.50
 4263653.80        0.61123  (15011509)
       636700.50   4263653.80        0.59602  (15011509)                636705.50
 4263653.80        0.58257  (15120817)
       636702.00   4263697.80        0.65118  (16020607)                636707.00
 4263697.80        0.63891  (16020607)
       636712.00   4263697.80        0.62669  (16020607)                636702.00
 4263702.80        0.65086  (17012808)
       636707.00   4263702.80        0.64066  (15120417)                636712.00
 4263702.80        0.63071  (15120417)
       636702.00   4263707.80        0.65766  (15120417)                636707.00
 4263707.80        0.64649  (15120417)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 318
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636712.00	4263707.80	0.63541	(15120417)	636707.00	4263712.80	0.64811	(15120417)
636701.30	4264103.80	0.47016	(15020207)	636706.30	4264103.80	0.46875	(15020207)
636711.30	4264103.80	0.46625	(15020207)	636706.30	4264108.80	0.46200	(15020207)
636711.30	4264108.80	0.46058	(15020207)	636716.30	4264108.80	0.45809	(15020207)
636706.30	4264113.80	0.45446	(15020207)	636711.30	4264113.80	0.45407	(15020207)
636716.30	4264113.80	0.45263	(15020207)	636721.30	4264113.80	0.45016	(15020207)
636706.30	4264118.80	0.45013	(16021508)	636711.30	4264118.80	0.44680	(15020207)
636716.30	4264118.80	0.44636	(15020207)	636721.30	4264118.80	0.44490	(15020207)
636726.30	4264118.80	0.44245	(15020207)	636731.30	4264118.80	0.43905	(15020207)
636736.30	4264118.80	0.43591	(15012109)	636741.30	4264118.80	0.44169	(15012109)
636746.30	4264118.80	0.44656	(15012109)	636751.30	4264118.80	0.45052	(15012109)
636706.30	4264123.80	0.45365	(16021508)	636711.30	4264123.80	0.44092	(16021508)
636716.30	4264123.80	0.43934	(15020207)	636721.30	4264123.80	0.43886	(15020207)
636726.30	4264123.80	0.43739	(15020207)	636731.30	4264123.80	0.43496	(15020207)
636736.30	4264123.80	0.43161	(15020207)	636741.30	4264123.80	0.42817	(15012109)
636746.30	4264123.80	0.43386	(15012109)	636751.30	4264123.80	0.43869	(15012109)
636706.30	4264128.80	0.45630	(16021508)	636711.30	4264128.80	0.44454	(16021508)

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       636716.30   4264128.80        0.43197  (16021508)               636701.30
4264133.80        0.46786  (16021508)
       636706.30   4264133.80        0.45808  (16021508)               636711.30
4264133.80        0.44732  (16021508)
       636696.30   4264138.80        0.47535  (16021508)               636701.30
4264138.80        0.46774  (16021508)
       636706.30   4264138.80        0.45901  (16021508)               636711.30
4264138.80        0.44926  (16021508)
       636716.30   4264138.80        0.43858  (16021508)               636721.30
4264138.80        0.42707  (16021508)
       636726.30   4264138.80        0.41784  (15020207)               636696.30
4264143.80        0.47330  (16021508)
       636701.30   4264143.80        0.46678  (16021508)               636706.30
4264143.80        0.45911  (16021508)
       636711.30   4264143.80        0.45038  (16021508)               636716.30
4264143.80        0.44067  (16021508)
       636721.30   4264143.80        0.43007  (16021508)               636726.30
4264143.80        0.41868  (16021508)
       636711.30   4264148.80        0.45069  (16021508)               636716.30
4264148.80        0.44196  (16021508)
       636721.30   4264148.80        0.43230  (16021508)               636726.30
4264148.80        0.42179  (16021508)
       636731.30   4264148.80        0.41052  (16021508)               636736.30
4264148.80        0.40475  (15020207)
       636726.30   4264153.80        0.42414  (16021508)               636731.30
4264153.80        0.41372  (16021508)
       636736.30   4264153.80        0.40258  (16021508)               636716.30
4264158.80        0.44220  (16021508)
       636721.30   4264158.80        0.43443  (16021508)               636726.30
4264158.80        0.42573  (16021508)
       636716.30   4264163.80        0.44119  (16021508)               636721.30
4264163.80        0.43438  (16021508)
       636726.30   4264163.80        0.42659  (16021508)               636716.30
4264168.80        0.43947  (16021508)
       636721.30   4264168.80        0.43359  (16021508)               636726.30
4264168.80        0.42673  (16021508)
       636711.30   4264173.80        0.44092  (16021508)               636716.30
4264173.80        0.43705  (16021508)
       636721.30   4264173.80        0.43211  (16021508)               636726.30
4264173.80        0.42616  (16021508)
       636711.30   4264178.80        0.43691  (16021508)               636716.30
4264178.80        0.43397  (16021508)
       636711.30   4264183.80        0.43229  (16021508)               636716.30
4264183.80        0.43025  (16021508)
       636711.30   4264188.80        0.42710  (16021508)               636716.30
4264188.80        0.42594  (16021508)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
*** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636711.30	4264193.80	0.42137	(16021508)	636716.30	4264193.80	0.42106	(16021508)
636706.30	4264198.80	0.41358	(16021508)	636711.30	4264198.80	0.41515	(16021508)
636716.30	4264198.80	0.41566	(16021508)	636721.30	4264198.80	0.41511	(16021508)
636726.30	4264198.80	0.41353	(16021508)	636731.30	4264198.80	0.41094	(16021508)
636736.30	4264198.80	0.40738	(16021508)	636706.30	4264203.80	0.41077	(15011117)
636711.30	4264203.80	0.40848	(16021508)	636716.30	4264203.80	0.40977	(16021508)
636721.30	4264203.80	0.41002	(16021508)	636726.30	4264203.80	0.40925	(16021508)
636731.30	4264203.80	0.40747	(16021508)	636736.30	4264203.80	0.40473	(16021508)
636696.20	4264038.30	0.61146	(15012109)	636701.20	4264038.30	0.60600	(15012109)
636706.20	4264038.30	0.59918	(15012109)	636711.20	4264038.30	0.59108	(15012109)
636696.20	4264043.30	0.60334	(15012109)	636701.20	4264043.30	0.59962	(15012109)
636706.20	4264043.30	0.59451	(15012109)	636711.20	4264043.30	0.58810	(15012109)
636691.20	4264048.30	0.59416	(15012109)	636696.20	4264048.30	0.59357	(15012109)
636701.20	4264048.30	0.59155	(15012109)	636706.20	4264048.30	0.58812	(15012109)
636691.20	4264053.30	0.58128	(15012109)	636696.20	4264053.30	0.58230	(15012109)

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       636701.20   4264053.30        0.58190  (15012109)               636691.20
4264058.30        0.56712  (15012109)
       636696.20   4264058.30        0.56966  (15012109)               636701.20
4264058.30        0.57081  (15012109)
       636691.20   4264063.30        0.55184  (15012109)               636696.20
4264063.30        0.55580  (15012109)
       636701.20   4264063.30        0.55841  (15012109)               636706.20
4264063.30        0.55967  (15012109)
       636691.20   4264068.30        0.53558  (15012109)               636696.20
4264068.30        0.54086  (15012109)
       636701.20   4264068.30        0.54483  (15012109)               636706.20
4264068.30        0.54750  (15012109)
       636711.20   4264068.30        0.54886  (15012109)               636716.20
4264068.30        0.54893  (15012109)
       636691.20   4264073.30        0.51850  (15012109)               636696.20
4264073.30        0.52499  (15012109)
       636701.20   4264073.30        0.53023  (15012109)               636706.20
4264073.30        0.53420  (15012109)
       636711.20   4264073.30        0.53692  (15012109)               636716.20
4264073.30        0.53837  (15012109)
       636696.20   4264078.30        0.50833  (15012109)               636701.20
4264078.30        0.51473  (15012109)
       636706.20   4264078.30        0.51992  (15012109)               636716.50
4264049.10        0.57628  (15012109)
       636721.50   4264049.10        0.56921  (15012109)               636726.50
4264049.10        0.56102  (15012109)
       636731.50   4264049.10        0.55178  (15012109)               636736.50
4264049.10        0.54158  (15012109)
       636741.50   4264049.10        0.53050  (15012109)               636746.50
4264049.10        0.51863  (15012109)
       636751.50   4264049.10        0.50606  (15012109)               636756.50
4264049.10        0.49963  (14122717)
       636761.50   4264049.10        0.49513  (14122717)               636716.50
4264054.10        0.57131  (15012109)
       636721.50   4264054.10        0.56580  (15012109)               636726.50
4264054.10        0.55913  (15012109)
       636731.50   4264054.10        0.55136  (15012109)               636736.50
4264054.10        0.54257  (15012109)
       636741.50   4264054.10        0.53283  (15012109)               636746.50
4264054.10        0.52223  (15012109)
       636751.50   4264054.10        0.51086  (15012109)               636756.50
4264054.10        0.49879  (15012109)
       636761.50   4264054.10        0.49067  (14122717)               636736.60
4264072.10        0.53307  (15012109)
       636741.60   4264072.10        0.52825  (15012109)               636746.60
4264072.10        0.52240  (15012109)
       636736.60   4264077.10        0.52716  (15012109)               636741.60
4264077.10        0.52368  (15012109)
       636746.60   4264077.10        0.51914  (15012109)               636751.60
4264077.10        0.51360  (15012109)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636756.60	4264077.10	0.50712	(15012109)	636761.60	4264077.10	0.49975	(15012109)
636766.60	4264077.10	0.49157	(15012109)	636736.60	4264082.10	0.51993	(15012109)
636741.60	4264082.10	0.51776	(15012109)	636746.60	4264082.10	0.51453	(15012109)
636751.60	4264082.10	0.51027	(15012109)	636756.60	4264082.10	0.50503	(15012109)
636761.60	4264082.10	0.49888	(15012109)	636766.60	4264082.10	0.49186	(15012109)
636771.90	4264064.90	0.47288	(15012109)	636776.90	4264064.90	0.46896	(14122717)
636781.90	4264064.90	0.46496	(14122717)	636786.90	4264064.90	0.46019	(14122717)
636791.90	4264064.90	0.45468	(14122717)	636771.90	4264069.90	0.47760	(15012109)
636776.90	4264069.90	0.46646	(15012109)	636781.90	4264069.90	0.46087	(14122717)
636786.90	4264069.90	0.45724	(14122717)	636791.90	4264069.90	0.45285	(14122717)
636745.90	4264095.90	0.49541	(15012109)	636750.90	4264095.90	0.49467	(15012109)
636755.90	4264095.90	0.49293	(15012109)	636745.90	4264100.90	0.48623	(15012109)
636750.90	4264100.90	0.48664	(15012109)	636755.90	4264100.90	0.48604	(15012109)

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       636745.90   4264105.90        0.47609  (15012109)              636750.90
4264105.90        0.47759  (15012109)
       636755.90   4264105.90        0.47810  (15012109)              636766.00
4264193.10        0.36596  (16021508)
       636771.00   4264193.10        0.35631  (16021508)              636776.00
4264193.10        0.35364  (15020207)
       636751.00   4264198.10        0.39170  (16021508)              636756.00
4264198.10        0.38465  (16021508)
       636761.00   4264198.10        0.37688  (16021508)              636766.00
4264198.10        0.36846  (16021508)
       636771.00   4264198.10        0.35944  (16021508)              636776.00
4264198.10        0.34990  (16021508)
       636791.00   4264198.10        0.34873  (15020207)              636796.00
4264198.10        0.34782  (15020207)
       636751.00   4264203.10        0.39145  (16021508)              636756.00
4264203.10        0.38515  (16021508)
       636761.00   4264203.10        0.37810  (16021508)              636766.00
4264203.10        0.37037  (16021508)
       636771.00   4264203.10        0.36201  (16021508)              636781.00
4264203.10        0.34365  (16021508)
       636786.00   4264203.10        0.34372  (15020207)              636791.00
4264203.10        0.34405  (15020207)
       636796.00   4264203.10        0.34375  (15020207)              636751.00
4264208.10        0.39061  (16021508)
       636756.00   4264208.10        0.38506  (16021508)              636761.00
4264208.10        0.37874  (16021508)
       636766.00   4264208.10        0.37170  (16021508)              636786.00
4264208.10        0.33802  (15020207)
       636791.00   4264208.10        0.33893  (15020207)              636796.00
4264208.10        0.33921  (15020207)
       636779.80   4264155.60        0.39051  (15012109)              636784.80
4264155.60        0.39477  (15012109)
       636789.80   4264155.60        0.39830  (15012109)              636779.80
4264160.60        0.37920  (15012109)
       636784.80   4264160.60        0.38410  (15012109)              636789.80
4264160.60        0.38832  (15012109)
       636779.80   4264165.60        0.37564  (15020207)              636784.80
4264165.60        0.37302  (15012109)
       636789.80   4264165.60        0.37786  (15012109)              636779.80
4264170.60        0.37300  (15020207)
       636784.80   4264170.60        0.36987  (15020207)              636789.80
4264170.60        0.36701  (15012109)
       636779.80   4264175.60        0.36975  (15020207)              636784.80
4264175.60        0.36733  (15020207)
       636789.80   4264175.60        0.36426  (15020207)              636784.80
4264180.60        0.36419  (15020207)
       636789.80   4264180.60        0.36181  (15020207)              636761.00
4264152.00        0.39553  (15020207)
       636766.00   4264152.00        0.39223  (15020207)              636756.00
4264157.00        0.39353  (15020207)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636820.00	4264121.80	0.41891	(15012109)	636825.00	4264121.80	0.41186	(15012109)
636830.00	4264121.80	0.40430	(15012109)	636835.00	4264121.80	0.39628	(15012109)
636840.00	4264121.80	0.38785	(15012109)	636845.00	4264121.80	0.38297	(14122717)
636850.00	4264121.80	0.38089	(14122717)	636855.00	4264121.80	0.37825	(14122717)
636860.00	4264121.80	0.37508	(14122717)	636865.00	4264121.80	0.37140	(14122717)
636870.00	4264121.80	0.36725	(14122717)	636815.00	4264126.80	0.42506	(15012109)
636820.00	4264126.80	0.41942	(15012109)	636825.00	4264126.80	0.41319	(15012109)
636830.00	4264126.80	0.40641	(15012109)	636835.00	4264126.80	0.39914	(15012109)
636840.00	4264126.80	0.39141	(15012109)	636845.00	4264126.80	0.38327	(15012109)
636850.00	4264126.80	0.37696	(14122717)	636855.00	4264126.80	0.37510	(14122717)
636860.00	4264126.80	0.37270	(14122717)	636865.00	4264126.80	0.36978	(14122717)

636870.00 4264126.80 0.36637 (14122717) 636815.00
4264131.80 0.42374 (15012109)
636820.00 4264131.80 0.41895 (15012109) 636825.00
4264131.80 0.41355 (15012109)
636830.00 4264131.80 0.40758 (15012109) 636835.00
4264131.80 0.40107 (15012109)
636840.00 4264131.80 0.39407 (15012109) 636845.00
4264131.80 0.38661 (15012109)
636850.00 4264131.80 0.37876 (15012109) 636855.00
4264131.80 0.37105 (14122717)
636860.00 4264131.80 0.36941 (14122717) 636865.00
4264131.80 0.36724 (14122717)
636870.00 4264131.80 0.36456 (14122717) 636815.00
4264136.80 0.42146 (15012109)
636820.00 4264136.80 0.41753 (15012109) 636825.00
4264136.80 0.41297 (15012109)
636830.00 4264136.80 0.40780 (15012109) 636835.00
4264136.80 0.40208 (15012109)
636840.00 4264136.80 0.39582 (15012109) 636845.00
4264136.80 0.38908 (15012109)
636850.00 4264136.80 0.38190 (15012109) 636855.00
4264136.80 0.37432 (15012109)
636860.00 4264136.80 0.36637 (15012109) 636865.00
4264136.80 0.36382 (14122717)
636870.00 4264136.80 0.36186 (14122717) 636815.00
4264141.80 0.41827 (15012109)
636820.00 4264141.80 0.41520 (15012109) 636825.00
4264141.80 0.41147 (15012109)
636830.00 4264141.80 0.40712 (15012109) 636835.00
4264141.80 0.40218 (15012109)
636840.00 4264141.80 0.39668 (15012109) 636845.00
4264141.80 0.39068 (15012109)
636850.00 4264141.80 0.38419 (15012109) 636855.00
4264141.80 0.37727 (15012109)
636860.00 4264141.80 0.36995 (15012109) 636865.00
4264141.80 0.36226 (15012109)
636870.00 4264141.80 0.35831 (14122717) 636815.00
4264146.80 0.41421 (15012109)
636820.00 4264146.80 0.41197 (15012109) 636825.00
4264146.80 0.40907 (15012109)
636830.00 4264146.80 0.40554 (15012109) 636835.00
4264146.80 0.40139 (15012109)
636840.00 4264146.80 0.39666 (15012109) 636845.00
4264146.80 0.39140 (15012109)
636850.00 4264146.80 0.38563 (15012109) 636855.00
4264146.80 0.37938 (15012109)
636860.00 4264146.80 0.37271 (15012109) 636865.00
4264146.80 0.36564 (15012109)
636870.00 4264146.80 0.35822 (15012109) 636815.00
4264151.80 0.40932 (15012109)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636820.00	4264151.80	0.40791	(15012109)	636825.00	4264151.80	0.40582	(15012109)
636830.00	4264151.80	0.40309	(15012109)	636835.00	4264151.80	0.39973	(15012109)
636840.00	4264151.80	0.39578	(15012109)	636845.00	4264151.80	0.39126	(15012109)
636850.00	4264151.80	0.38622	(15012109)	636855.00	4264151.80	0.38067	(15012109)
636860.00	4264151.80	0.37466	(15012109)	636865.00	4264151.80	0.36823	(15012109)
636870.00	4264151.80	0.36141	(15012109)	636815.00	4264156.80	0.40365	(15012109)
636820.00	4264156.80	0.40304	(15012109)	636825.00	4264156.80	0.40176	(15012109)
636830.00	4264156.80	0.39982	(15012109)	636835.00	4264156.80	0.39724	(15012109)
636840.00	4264156.80	0.39406	(15012109)	636815.00	4264161.80	0.39726	(15012109)
636820.00	4264161.80	0.39743	(15012109)	636825.00	4264161.80	0.39692	(15012109)
636830.00	4264161.80	0.39575	(15012109)	636835.00	4264161.80	0.39395	(15012109)
636840.00	4264161.80	0.39152	(15012109)	636815.00	4264166.80	0.39020	(15012109)
636820.00	4264166.80	0.39111	(15012109)	636825.00	4264166.80	0.39135	(15012109)

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       636830.00   4264166.80        0.39094  (15012109)              636835.00
4264166.80        0.38989  (15012109)
       636840.00   4264166.80        0.38821  (15012109)              636815.00
4264171.80        0.38252  (15012109)
       636820.00   4264171.80        0.38414  (15012109)              636825.00
4264171.80        0.38510  (15012109)
       636830.00   4264171.80        0.38542  (15012109)              636835.00
4264171.80        0.38510  (15012109)
       636840.00   4264171.80        0.38416  (15012109)              636815.00
4264176.80        0.37428  (15012109)
       636820.00   4264176.80        0.37658  (15012109)              636825.00
4264176.80        0.37823  (15012109)
       636830.00   4264176.80        0.37925  (15012109)              636835.00
4264176.80        0.37963  (15012109)
       636840.00   4264176.80        0.37940  (15012109)              636845.00
4264176.80        0.37856  (15012109)
       636850.00   4264176.80        0.37712  (15012109)              636855.00
4264176.80        0.37512  (15012109)
       636860.00   4264176.80        0.37255  (15012109)              636865.00
4264176.80        0.36946  (15012109)
       636870.00   4264176.80        0.36586  (15012109)              636875.00
4264176.80        0.36178  (15012109)
       636815.00   4264181.80        0.36555  (15012109)              636820.00
4264181.80        0.36848  (15012109)
       636825.00   4264181.80        0.37078  (15012109)              636830.00
4264181.80        0.37247  (15012109)
       636835.00   4264181.80        0.37353  (15012109)              636840.00
4264181.80        0.37398  (15012109)
       636845.00   4264181.80        0.37383  (15012109)              636850.00
4264181.80        0.37309  (15012109)
       636855.00   4264181.80        0.37177  (15012109)              636860.00
4264181.80        0.36989  (15012109)
       636865.00   4264181.80        0.36746  (15012109)              636870.00
4264181.80        0.36452  (15012109)
       636815.00   4264186.80        0.35638  (15012109)              636820.00
4264186.80        0.35990  (15012109)
       636825.00   4264186.80        0.36282  (15012109)              636830.00
4264186.80        0.36513  (15012109)
       636835.00   4264186.80        0.36684  (15012109)              636840.00
4264186.80        0.36795  (15012109)
       636845.00   4264186.80        0.36847  (15012109)              636850.00
4264186.80        0.36839  (15012109)
       636855.00   4264186.80        0.36774  (15012109)              636860.00
4264186.80        0.36653  (15012109)
       636865.00   4264186.80        0.36477  (15012109)              636870.00
4264186.80        0.36248  (15012109)
       636815.00   4264191.80        0.34682  (15012109)              636820.00
4264191.80        0.35089  (15012109)
       636825.00   4264191.80        0.35439  (15012109)              636830.00
4264191.80        0.35730  (15012109)
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       636845.00   4264201.80        0.34899  (15012109)              636850.00
4264201.80        0.35077  (15012109)
       636855.00   4264201.80        0.35200  (15012109)              636860.00
4264201.80        0.35268  (15012109)
       636865.00   4264201.80        0.35281  (15012109)              636870.00
4264201.80        0.35242  (15012109)
       636815.00   4264206.80        0.33548  (15020207)              636820.00
4264206.80        0.33281  (15020207)
       636825.00   4264206.80        0.32962  (15020207)              636830.00
4264206.80        0.33129  (15012109)
       636835.00   4264206.80        0.33523  (15012109)              636840.00
4264206.80        0.33864  (15012109)
       636845.00   4264206.80        0.34152  (15012109)              636850.00
4264206.80        0.34386  (15012109)
       636855.00   4264206.80        0.34566  (15012109)              636860.00
4264206.80        0.34693  (15012109)
       636865.00   4264206.80        0.34765  (15012109)              636870.00
4264206.80        0.34785  (15012109)
       636850.00   4264211.80        0.33651  (15012109)              636855.00
4264211.80        0.33886  (15012109)
       636860.00   4264211.80        0.34068  (15012109)              636865.00
4264211.80        0.34197  (15012109)
       636870.00   4264211.80        0.34275  (15012109)              636863.40
4264064.20        0.37534  (15120807)
       636868.40   4264064.20        0.37185  (18012907)              636863.40
4264069.20        0.37870  (15120807)
       636868.40   4264069.20        0.37187  (15120807)              636858.40
4264074.20        0.38651  (15120807)
       636863.40   4264074.20        0.38084  (15120807)              636868.40
4264074.20        0.37476  (15120807)
       636858.40   4264079.20        0.38661  (15120807)              636863.40
4264079.20        0.38175  (15120807)
       636868.40   4264079.20        0.37645  (15120807)              636788.40
4264084.20        0.45435  (15012109)
       636793.40   4264084.20        0.44415  (15012109)              636798.40
4264084.20        0.43748  (14122717)
       636803.40   4264084.20        0.43449  (14122717)              636808.40
4264084.20        0.43080  (14122717)
       636813.40   4264084.20        0.42644  (14122717)              636818.40
4264084.20        0.42145  (14122717)
       636823.40   4264084.20        0.41587  (14122717)              636828.40
4264084.20        0.40974  (14122717)
       636833.40   4264084.20        0.40310  (14122717)              636838.40
4264084.20        0.39648  (15120807)
       636843.40   4264084.20        0.39456  (15120807)              636848.40
4264084.20        0.39207  (15120807)
       636853.40   4264084.20        0.38903  (15120807)              636858.40
4264084.20        0.38549  (15120807)
       636863.40   4264084.20        0.38145  (15120807)              636868.40
4264084.20        0.37695  (15120807)
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): EE4Y8001 , EE4Y8002 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636788.40	4264089.20	0.45741	(15012109)	636793.40	4264089.20	0.44814	(15012109)
636798.40	4264089.20	0.43832	(15012109)	636803.40	4264089.20	0.43010	(14122717)
636808.40	4264089.20	0.42742	(14122717)	636813.40	4264089.20	0.42405	(14122717)
636818.40	4264089.20	0.42002	(14122717)	636823.40	4264089.20	0.41538	(14122717)
636828.40	4264089.20	0.41015	(14122717)	636833.40	4264089.20	0.40438	(14122717)
636838.40	4264089.20	0.39810	(14122717)	636843.40	4264089.20	0.39136	(14122717)
636848.40	4264089.20	0.38803	(15120807)	636853.40	4264089.20	0.38587	(15120807)
636858.40	4264089.20	0.38317	(15120807)	636863.40	4264089.20	0.37997	(15120807)
636868.40	4264089.20	0.37628	(15120807)	636788.40	4264094.20	0.45927	(15012109)
636793.40	4264094.20	0.45096	(15012109)	636798.40	4264094.20	0.44204	(15012109)
636803.40	4264094.20	0.43260	(15012109)	636808.40	4264094.20	0.42285	(14122717)
636813.40	4264094.20	0.42046	(14122717)	636818.40	4264094.20	0.41740	(14122717)
636823.40	4264094.20	0.41370	(14122717)	636828.40	4264094.20	0.40938	(14122717)

636833.40 4264094.20 0.40449 (14122717) 636838.40 4264094.20 0.39907 (14122717)
636843.40 4264094.20 0.39314 (14122717) 636848.40 4264094.20 0.38674 (14122717)
636853.40 4264094.20 0.38156 (15120807) 636838.40 4264099.20 0.39889 (14122717)
636843.40 4264099.20 0.39380 (14122717) 636848.40 4264099.20 0.38820 (14122717)
636853.40 4264099.20 0.38215 (14122717) 636791.30 4264034.70 0.46460 (15120807)
636796.30 4264034.70 0.45815 (15120807) 636801.30 4264034.70 0.45109 (15120807)
636806.30 4264034.70 0.44347 (15120807) 636811.30 4264034.70 0.43533 (15120807)
636816.30 4264034.70 0.42673 (15120807) 636791.30 4264039.70 0.46277 (15120807)
636796.30 4264039.70 0.45751 (15120807) 636801.30 4264039.70 0.45159 (15120807)
636806.30 4264039.70 0.44506 (15120807) 636811.30 4264039.70 0.43796 (15120807)
636816.30 4264039.70 0.43034 (15120807) 636801.30 4264044.70 0.45042 (15120807)
636806.30 4264044.70 0.44501 (15120807) 636811.30 4264044.70 0.43898 (15120807)
636816.30 4264044.70 0.43239 (15120807) 636801.30 4264049.70 0.44764 (15120807)
636806.30 4264049.70 0.44335 (15120807) 636811.30 4264049.70 0.43842 (15120807)
636816.30 4264049.70 0.43287 (15120807) 636816.30 4264054.70 0.43183 (15120807)
636821.30 4264054.70 0.42675 (15120807) 636826.30 4264054.70 0.42111 (15120807)
636816.30 4264059.70 0.42930 (15120807) 636821.30 4264059.70 0.42525 (15120807)
636816.30 4264064.70 0.42533 (15120807) 636821.30 4264064.70 0.42232 (15120807)
636842.40 4264044.10 0.40023 (18012907) 636847.40 4264044.10 0.39630 (18012907)
636852.40 4264044.10 0.39189 (18012907) 636857.40 4264044.10 0.38704 (18012907)
636862.40 4264044.10 0.38177 (18012907) 636867.40 4264044.10 0.37612 (18012907)
636872.40 4264044.10 0.37012 (18012907) 636842.40 4264049.10 0.39690 (18012907)
636847.40 4264049.10 0.39392 (18012907) 636852.40 4264049.10 0.39044 (18012907)
636857.40 4264049.10 0.38648 (18012907) 636862.40 4264049.10 0.38208 (18012907)
636867.40 4264049.10 0.37726 (18012907) 636872.40 4264049.10 0.37205 (18012907)

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       636653.10   4264233.40        0.36935  (16120417)               636658.10
 4264233.40        0.36800  (15011117)
       636663.10   4264233.40        0.37545  (15011117)               636668.10
 4264233.40        0.38194  (15011117)
       636673.10   4264233.40        0.38743  (15011117)               636653.10
 4264238.40        0.37082  (16120417)
       636658.10   4264238.40        0.35911  (16120417)               636663.10
 4264238.40        0.36631  (15011117)
       636668.10   4264238.40        0.37327  (15011117)               636673.10
 4264238.40        0.37928  (15011117)
       636653.10   4264243.40        0.37197  (16120417)               636658.10
 4264243.40        0.36087  (16120417)
       636663.10   4264243.40        0.35707  (15011117)               636668.10
 4264243.40        0.36447  (15011117)
       636673.10   4264243.40        0.37097  (15011117)               636678.10
 4264243.40        0.37652  (15011117)
       636648.10   4264248.40        0.38233  (16120417)               636653.10
 4264248.40        0.37279  (16120417)
       636658.10   4264248.40        0.36231  (16120417)               636663.10
 4264248.40        0.35099  (16120417)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 325
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636668.10   4264248.40        0.35557  (15011117)               636673.10
 4264248.40        0.36250  (15011117)
       636678.10   4264248.40        0.36854  (15011117)               636683.10
 4264248.40        0.37365  (15011117)
       636688.10   4264248.40        0.37780  (15011117)               636648.10
 4264253.40        0.38218  (16120417)
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       636653.10   4264253.40        0.37329  (16120417)               636658.10
4264253.40        0.36343  (16120417)
       636663.10   4264253.40        0.35270  (16120417)               636668.10
4264253.40        0.34659  (15011117)
       636673.10   4264253.40        0.35393  (15011117)               636678.10
4264253.40        0.36042  (15011117)
       636683.10   4264253.40        0.36602  (15011117)               636648.10
4264258.40        0.38172  (16120417)
       636653.10   4264258.40        0.37348  (16120417)               636658.10
4264258.40        0.36424  (16120417)
       636663.10   4264258.40        0.35411  (16120417)               636668.10
4264258.40        0.34318  (16120417)
       636673.10   4264258.40        0.34526  (15011117)               636678.10
4264258.40        0.35216  (15011117)
       636683.10   4264258.40        0.35821  (15011117)               636648.10
4264263.40        0.38096  (16120417)
       636653.10   4264263.40        0.37336  (16120417)               636658.10
4264263.40        0.36475  (16120417)
       636663.10   4264263.40        0.35521  (16120417)               636668.10
4264263.40        0.34484  (16120417)
       636673.10   4264263.40        0.33653  (15011117)               636678.10
4264263.40        0.34380  (15011117)
       636683.10   4264263.40        0.35027  (15011117)               636648.10
4264268.40        0.37992  (16120417)
       636653.10   4264268.40        0.37295  (16120417)               636658.10
4264268.40        0.36496  (16120417)
       636663.10   4264268.40        0.35602  (16120417)               636668.10
4264268.40        0.34622  (16120417)
       636540.80   4264239.10        0.47452  (15011709)               636545.80
4264239.10        0.46576  (15011709)
       636550.80   4264239.10        0.45540  (15011709)               636555.80
4264239.10        0.44356  (15011709)
       636560.80   4264239.10        0.43054  (17120617)               636565.80
4264239.10        0.43340  (17120617)
       636570.80   4264239.10        0.43460  (17120617)               636575.80
4264239.10        0.43414  (17120617)
       636580.80   4264239.10        0.43203  (17120617)               636585.80
4264239.10        0.42831  (17120617)
       636590.80   4264239.10        0.42302  (17120617)               636595.80
4264239.10        0.41981  (16120417)
       636600.80   4264239.10        0.42296  (16120417)               636605.80
4264239.10        0.42461  (16120417)
       636610.80   4264239.10        0.42475  (16120417)               636615.80
4264239.10        0.42340  (16120417)
       636620.80   4264239.10        0.42058  (16120417)               636540.80
4264244.10        0.47126  (15011709)
       636545.80   4264244.10        0.46312  (15011709)               636550.80
4264244.10        0.45336  (15011709)
       636555.80   4264244.10        0.44212  (15011709)               636560.80
4264244.10        0.42952  (15011709)
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       636565.80   4264244.10        0.42756  (17120617)               636570.80
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       636575.80   4264244.10        0.42951  (17120617)               636580.80
 4264244.10        0.42805  (17120617)
       636585.80   4264244.10        0.42500  (17120617)               636590.80
 4264244.10        0.42039  (17120617)
       636595.80   4264244.10        0.41430  (17120617)               636600.80
 4264244.10        0.41679  (16120417)
       636605.80   4264244.10        0.41908  (16120417)               636610.80
 4264244.10        0.41990  (16120417)
       636615.80   4264244.10        0.41924  (16120417)               636620.80
 4264244.10        0.41714  (16120417)
       636540.80   4264249.10        0.46791  (15011709)               636545.80
 4264249.10        0.46035  (15011709)
       636550.80   4264249.10        0.45120  (15011709)               636555.80
 4264249.10        0.44055  (15011709)
       636560.80   4264249.10        0.42853  (15011709)               636565.80
 4264249.10        0.42162  (17120617)
       636570.80   4264249.10        0.42398  (17120617)               636575.80
 4264249.10        0.42474  (17120617)
       636580.80   4264249.10        0.42390  (17120617)               636585.80
 4264249.10        0.42150  (17120617)
       636590.80   4264249.10        0.41756  (17120617)               636595.80
 4264249.10        0.41213  (17120617)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 326
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM25     IN MICROGRAMS/M**3
                    **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       636600.80   4264249.10        0.41048  (16120417)               636605.80
 4264249.10        0.41337  (16120417)
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       636620.80   4264249.10        0.41344  (16120417)              636540.80
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       636545.80   4264254.10        0.45748  (15011709)              636550.80
4264254.10        0.44891  (15011709)
       636555.80   4264254.10        0.43884  (15011709)              636560.80
4264254.10        0.42740  (15011709)
       636565.80   4264254.10        0.41560  (17120617)              636570.80
4264254.10        0.41849  (17120617)
       636575.80   4264254.10        0.41982  (17120617)              636580.80
4264254.10        0.41960  (17120617)
       636585.80   4264254.10        0.41782  (17120617)              636590.80
4264254.10        0.41452  (17120617)
       636595.80   4264254.10        0.40975  (17120617)              636600.80
4264254.10        0.40402  (16120417)
       636605.80   4264254.10        0.40749  (16120417)              636610.80
4264254.10        0.40957  (16120417)
       636615.80   4264254.10        0.41023  (16120417)              636620.80
4264254.10        0.40949  (16120417)
       636540.80   4264259.10        0.46091  (15011709)              636545.80
4264259.10        0.45450  (15011709)
       636550.80   4264259.10        0.44650  (15011709)              636555.80
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       636560.80   4264259.10        0.42614  (15011709)              636565.80
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       636570.80   4264259.10        0.41290  (17120617)              636575.80
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       636580.80   4264259.10        0.41514  (17120617)              636585.80
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       636590.80   4264259.10        0.41130  (17120617)              636595.80
4264259.10        0.40716  (17120617)
       636600.80   4264259.10        0.40162  (17120617)              636605.80
4264259.10        0.40146  (16120417)
       636610.80   4264259.10        0.40413  (16120417)              636615.80
4264259.10        0.40541  (16120417)
       636620.80   4264259.10        0.40531  (16120417)              636540.80
4264264.10        0.45728  (15011709)
       636545.80   4264264.10        0.45142  (15011709)              636550.80
4264264.10        0.44398  (15011709)
       636555.80   4264264.10        0.43506  (15011709)              636560.80
4264264.10        0.42474  (15011709)
       636565.80   4264264.10        0.41315  (15011709)              636570.80
4264264.10        0.40722  (17120617)
       636575.80   4264264.10        0.40963  (17120617)              636580.80
4264264.10        0.41055  (17120617)
       636585.80   4264264.10        0.40996  (17120617)              636590.80
4264264.10        0.40790  (17120617)
       636595.80   4264264.10        0.40438  (17120617)              636600.80
4264264.10        0.39946  (17120617)
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       636615.80   4264264.10        0.40039  (16120417)               636620.80
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       636540.80   4264269.10        0.45358  (15011709)               636545.80
 4264269.10        0.44825  (15011709)
       636550.80   4264269.10        0.44136  (15011709)               636555.80
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       636560.80   4264269.10        0.42322  (15011709)               636565.80
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       636570.80   4264269.10        0.40146  (17120617)               636575.80
 4264269.10        0.40437  (17120617)
       636580.80   4264269.10        0.40583  (17120617)               636585.80
 4264269.10        0.40581  (17120617)
       636590.80   4264269.10        0.40433  (17120617)               636595.80
 4264269.10        0.40142  (17120617)
       636600.80   4264269.10        0.39711  (17120617)               636605.80
 4264269.10        0.39146  (17120617)
       636610.80   4264269.10        0.39276  (16120417)               636615.80
 4264269.10        0.39520  (16120417)
       636620.80   4264269.10        0.39632  (16120417)               636453.00
 4264239.10        0.44038  (18021407)
       636458.00   4264239.10        0.43128  (18021407)               636463.00
 4264239.10        0.42065  (18021407)
       636468.00   4264239.10        0.42288  (14011808)               636473.00
 4264239.10        0.42507  (14011808)
       636478.00   4264239.10        0.42837  (15011709)               636483.00
 4264239.10        0.44203  (15011709)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                          ***        09:54:01

                                     PAGE 327
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                             ** CONC OF PM25     IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
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       636463.00   4264264.10        0.40260  (18021407)                636468.00
 4264264.10        0.39602  (14011808)
       636473.00   4264264.10        0.39916  (14011808)                636478.00
 4264264.10        0.40094  (14011808)
       636483.00   4264264.10        0.40317  (15011709)                636488.00
 4264264.10        0.41597  (15011709)
       636493.00   4264264.10        0.42751  (15011709)                636498.00
 4264264.10        0.43765  (15011709)
       636366.60   4264237.00        0.48689  (18010517)                636371.60
 4264237.00        0.48581  (18010517)
       636376.60   4264237.00        0.48253  (18010517)                636381.60
 4264237.00        0.47708  (18010517)
       636386.60   4264237.00        0.46954  (18010517)                636366.60
 4264242.00        0.48159  (18010517)
       636371.60   4264242.00        0.48038  (18010517)                636376.60
 4264242.00        0.47701  (18010517)
       636381.60   4264242.00        0.47153  (18010517)                636386.60
 4264242.00        0.46399  (18010517)
       636366.60   4264247.00        0.47637  (18010517)                636371.60
 4264247.00        0.47504  (18010517)
       636376.60   4264247.00        0.47159  (18010517)                636381.60
 4264247.00        0.46606  (18010517)
       636386.60   4264247.00        0.45853  (18010517)                636366.60
 4264252.00        0.47124  (18010517)
       636371.60   4264252.00        0.46978  (18010517)                636376.60
 4264252.00        0.46626  (18010517)
       636381.60   4264252.00        0.46070  (18010517)                636386.60
 4264252.00        0.45317  (18010517)
       636391.60   4264252.00        0.44377  (18010517)                636366.60
 4264257.00        0.46618  (18010517)
       636371.60   4264257.00        0.46461  (18010517)                636376.60
 4264257.00        0.46101  (18010517)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                       ***        09:54:01

                                  PAGE 328
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                             *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM25     IN MICROGRAMS/M**3
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**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636381.60	4264257.00	0.45542	(18010517)	636386.60	4264257.00	0.44790	(18010517)
636391.60	4264257.00	0.43855	(18010517)	636366.60	4264262.00	0.46119	(18010517)
636371.60	4264262.00	0.45952	(18010517)	636376.60	4264262.00	0.45585	(18010517)
636381.60	4264262.00	0.45023	(18010517)	636386.60	4264262.00	0.44272	(18010517)
636391.60	4264262.00	0.43342	(18010517)	636366.60	4264267.00	0.45629	(18010517)
636371.60	4264267.00	0.45451	(18010517)	636376.60	4264267.00	0.45077	(18010517)
636381.60	4264267.00	0.44513	(18010517)	636386.60	4264267.00	0.43763	(18010517)
636391.60	4264267.00	0.42838	(18010517)	636401.20	4264237.00	0.46065	(18122008)
636406.20	4264237.00	0.46156	(18122008)	636411.20	4264237.00	0.46061	(18122008)
636416.20	4264237.00	0.45782	(18122008)	636421.20	4264237.00	0.45937	(18021407)
636426.20	4264237.00	0.46168	(18021407)	636431.20	4264237.00	0.46209	(18021407)
636436.20	4264237.00	0.46061	(18021407)	636401.20	4264242.00	0.45533	(18122008)
636406.20	4264242.00	0.45626	(18122008)	636411.20	4264242.00	0.45536	(18122008)
636416.20	4264242.00	0.45265	(18122008)	636421.20	4264242.00	0.45393	(18021407)
636426.20	4264242.00	0.45631	(18021407)	636431.20	4264242.00	0.45685	(18021407)
636436.20	4264242.00	0.45553	(18021407)	636401.20	4264247.00	0.45011	(18122008)
636406.20	4264247.00	0.45105	(18122008)	636411.20	4264247.00	0.45020	(18122008)
636416.20	4264247.00	0.44758	(18122008)	636421.20	4264247.00	0.44858	(18021407)
636426.20	4264247.00	0.45104	(18021407)	636431.20	4264247.00	0.45169	(18021407)
636436.20	4264247.00	0.45052	(18021407)	636401.20	4264252.00	0.44499	(18122008)
636406.20	4264252.00	0.44594	(18122008)	636411.20	4264252.00	0.44514	(18122008)
636416.20	4264252.00	0.44260	(18122008)	636421.20	4264252.00	0.44333	(18021407)

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       636426.20   4264252.00        0.44586  (18021407)               636431.20
 4264252.00        0.44662  (18021407)
       636436.20   4264252.00        0.44559  (18021407)               636401.20
 4264257.00        0.43996  (18122008)
       636406.20   4264257.00        0.44092  (18122008)               636411.20
 4264257.00        0.44017  (18122008)
       636416.20   4264257.00        0.43771  (18122008)               636421.20
 4264257.00        0.43817  (18021407)
       636426.20   4264257.00        0.44077  (18021407)               636431.20
 4264257.00        0.44163  (18021407)
       636436.20   4264257.00        0.44075  (18021407)               636406.20
 4264262.00        0.43600  (18122008)
       636411.20   4264262.00        0.43529  (18122008)               636416.20
 4264262.00        0.43290  (18122008)
       636421.20   4264262.00        0.43310  (18021407)               636426.20
 4264262.00        0.43576  (18021407)
       636431.20   4264262.00        0.43673  (18021407)               636436.20
 4264262.00        0.43598  (18021407)
       636406.20   4264267.00        0.43116  (18122008)               636411.20
 4264267.00        0.43049  (18122008)
       636416.20   4264267.00        0.42818  (18122008)               636421.20
 4264267.00        0.42811  (18021407)
       636426.20   4264267.00        0.43084  (18021407)               636431.20
 4264267.00        0.43190  (18021407)
       636436.20   4264267.00        0.43128  (18021407)               636306.10
 4264247.80        0.46671  (15120917)
       636311.10   4264247.80        0.46667  (15120917)               636316.10
 4264247.80        0.46467  (15120917)
       636321.10   4264247.80        0.46862  (14120817)               636326.10
 4264247.80        0.47249  (14120817)
       636331.10   4264247.80        0.47438  (14120817)               636336.10
 4264247.80        0.47429  (14120817)
       636341.10   4264247.80        0.47398  (14010117)               636306.10
 4264252.80        0.46174  (15120917)
       636311.10   4264252.80        0.46133  (15120917)               636316.10
 4264252.80        0.45900  (15120917)
 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                          ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                       ***        09:54:01

                                  PAGE 329
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                             *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
636321.10	4264252.80	0.46417	(14120817)	636326.10	4264252.80	0.46769	(14120817)
636331.10	4264252.80	0.46928	(14120817)	636336.10	4264252.80	0.46892	(14120817)
636341.10	4264252.80	0.46868	(14010117)	636306.10	4264257.80	0.45678	(15120917)
636311.10	4264257.80	0.45601	(15120917)	636316.10	4264257.80	0.45469	(14120817)
636321.10	4264257.80	0.45974	(14120817)	636326.10	4264257.80	0.46294	(14120817)
636331.10	4264257.80	0.46424	(14120817)	636336.10	4264257.80	0.46362	(14120817)
636341.10	4264257.80	0.46344	(14010117)	636306.10	4264262.80	0.45183	(15120917)
636311.10	4264262.80	0.45073	(15120917)	636316.10	4264262.80	0.45064	(14120817)
636321.10	4264262.80	0.45535	(14120817)	636326.10	4264262.80	0.45823	(14120817)
636331.10	4264262.80	0.45924	(14120817)	636336.10	4264262.80	0.45837	(14120817)
636341.10	4264262.80	0.45828	(14010117)	636306.10	4264267.80	0.44691	(15120917)
636311.10	4264267.80	0.44549	(15120917)	636316.10	4264267.80	0.44661	(14120817)
636321.10	4264267.80	0.45098	(14120817)	636326.10	4264267.80	0.45356	(14120817)
636331.10	4264267.80	0.45430	(14120817)	636336.10	4264267.80	0.45319	(14120817)
636341.10	4264267.80	0.45318	(14010117)	635902.20	4263602.70	0.25116	(15010307)
635902.20	4263652.70	0.25499	(17022408)	635902.20	4263702.70	0.27706	(18020107)
635902.20	4263752.70	0.28396	(15122909)	635902.20	4263802.70	0.27354	(15010308)
635902.20	4263852.70	0.26650	(16011408)	635902.20	4263902.70	0.26343	(15021307)
635902.20	4263952.70	0.24695	(17121908)	636052.20	4264252.70	0.29267	(15010509)
636102.20	4264252.70	0.40041	(15010509)	636152.20	4264252.70	0.42471	(14012517)

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       636202.20   4264252.70        0.46793  (14012517)               636252.20
 4264252.70        0.44705  (14012317)
       635901.70   4264018.70        0.23579  (16123008)               635898.20
 4264069.40        0.26374  (17012507)
       635898.20   4264119.40        0.24288  (17012507)               635898.20
 4264169.40        0.24464  (18121807)
       635907.60   4264249.90        0.22031  (16022707)               635957.60
 4264249.90        0.23161  (15122908)
       636007.60   4264249.90        0.25319  (17122808)               636303.40
 4263282.20        0.45131  (18021708)
       636353.40   4263282.20        0.43536  (18121508)               636403.40
 4263282.20        0.42390  (18122207)
       636453.40   4263282.20        0.38849  (15010209)               636503.40
 4263282.20        0.38236  (16021007)
       636553.40   4263282.20        0.36703  (15011209)               636603.40
 4263282.20        0.38351  (15011209)
       636653.40   4263282.20        0.36013  (15021608)

1 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01

                                    PAGE 330
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

                                *** THE MAXIMUM    1   1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     EE4Y8001    , EE4Y8002
 ,

                                         ** CONC OF PM25     IN MICROGRAMS/M**3
                   **

 RANK        CONC    (YYMMDDHH) AT      RECEPTOR (XR,YR) OF TYPE    RANK
CONC    (YYMMDDHH) AT      RECEPTOR (XR,YR) OF TYPE
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
    1.       1.82365 (18012609) AT ( 636478.20, 4263734.20)  DC

  *** RECEPTOR TYPES:  GC = GRIDCART
                       GP = GRIDPOLR
                       DC = DISCCART
                       DP = DISCPOLR
2 *** AERMOD - VERSION 23132  ***   ***  6325 Stockton Blvd Project - Mitigated
                           ***        12/12/24
 *** AERMET - VERSION  19191 ***   ***
                         ***        09:54:01
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 4 YEARS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

GROUP ID	NETWORK	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
ALL	1ST HIGHEST VALUE IS	0.07877	AT (636405.30, 4263839.00, 0.00, 0.00, 1.80)	DC	
	2ND HIGHEST VALUE IS	0.07842	AT (636400.30, 4263839.00, 0.00, 0.00, 1.80)	DC	
	3RD HIGHEST VALUE IS	0.07784	AT (636395.30, 4263839.00, 0.00, 0.00, 1.80)	DC	
	4TH HIGHEST VALUE IS	0.07703	AT (636390.30, 4263839.00, 0.00, 0.00, 1.80)	DC	
	5TH HIGHEST VALUE IS	0.07230	AT (636405.30, 4263844.00, 0.00, 0.00, 1.80)	DC	
	6TH HIGHEST VALUE IS	0.07199	AT (636400.30, 4263844.00, 0.00, 0.00, 1.80)	DC	
	7TH HIGHEST VALUE IS	0.07145	AT (636395.30, 4263844.00, 0.00, 0.00, 1.80)	DC	
	8TH HIGHEST VALUE IS	0.07067	AT (636390.30, 4263844.00, 0.00, 0.00, 1.80)	DC	
	9TH HIGHEST VALUE IS	0.06913	AT (636424.40, 4263845.30, 0.00, 0.00, 1.80)	DC	
	10TH HIGHEST VALUE IS	0.06786	AT (636429.40, 4263845.30, 0.00, 0.00, 1.80)	DC	

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE SUMMARY OF HIGHEST 1-HR
RESULTS ***

** CONC OF PM25 IN MICROGRAMS/M**3
**

GROUP ID	AVERAGE	CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	HIGH	1ST HIGH VALUE IS	1.82365	ON 18012609: AT (636478.20, 4263734.20, 0.00, 0.00, 1.80)	DC	

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 6 Warning Message(s)
A Total of 1576 Informational Message(s)

A Total of 43680 Hours Were Processed

A Total of 643 Calm Hours Identified

A Total of 933 Missing Hours Identified (2.14 Percent)

******** FATAL ERROR MESSAGES ********

```
              ***  NONE  ***


   ********   WARNING MESSAGES   ********
CO W276      10       POLLID: Special proc for 1h-NO2/SO2 24hPM25 NAAQS disabled
 PM25 H1H
CO W363      12       COCARD: Multiyr 24h/Ann PM25 processing not applicable for
 PM25 H1H
ME W186    8898       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
     0.50
ME W187    8898       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

OU W565    8904       OUPLOT: Possible Conflict With Dynamically Allocated FUNIT
 PLOTFILE
MX W481   43681         MAIN: Data Remaining After End of Year. Number of Hours=
     8616

   ***********************************
   *** AERMOD Finishes Successfully ***
   ***********************************
```

*HARP - HRACalc v22118 12/12/2024 9:58:51 AM - Cancer Risk - Input File: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd - Mitigated_HRAInput.hra

INDEX	GRP1	GRP2	POLID	POLABBREV	CONC	RISK_SUM	SCENARIO	DETAILS	INH_RISK	SOIL_RISK	DERMAL_RISK	MMILK_RISK	WATER_RISK	FISH_RISK	CROP_RISK	BEEF_RISK	DAIRY_RISK	PIG_RISK	CHICKEN_RISK	EGG_RISK	1ST_DRIVER	2ND_DRIVER	PASTURE_CONC	FISH_CONC	WATER_CONC
1			9901	DieselExhPM	0.07877	9.16E-06	0.625YrCancerHighEnd_Inh_FAH16to70	*	9.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	NA	NA	0.00E+00	0.00E+00	0.00E+00

*HARP - HRACalc v22118 12/12/2024 9:58:51 AM - Acute Risk - Input File: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd - Mitigated_HRAInput.hra

INDEX	GRP1	GRP2	POLID	POLABBREV	CONC	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DEVEL	RESP	SKIN	EYE	BONE/TEETH	ENDO	BLOOD	ODOR	GENERAL
1			9901	DieselExhPM	1.82365	NonCancerAcute	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

```
*HARP - HRACalc v22118 12/12/2024 9:48:51 AM  Chronic Risk - Input File: C:\Users\jdhmey\Desktop\HARP Results\6326 Stockton Blvd - Mitigated_HRAInput.hra
INDEX  GRP1  GRP2  POLID  POLABBREV  CONC  SCENARIO                                                
```

HARP2 - HRACalc (dated 22118) 12/12/2024 9:58:51 AM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
****
RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: All
Calculation Method: HighEnd

****
EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 0.625

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 0.625
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: False
Dermal: False
Mother's milk: False
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors

Worker adjustment factors enabled: NO

Fraction at time at home
3rd Trimester to 16 years: OFF
16 years to 70 years: ON

****
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.
Tier2 - What was changed: ED or start age changed|
Calculating cancer risk
Cancer risk saved to: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd - Mitigated_CancerRisk.csv
Calculating chronic risk
Chronic risk saved to: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd - Mitigated_NCChronicRisk.csv
Calculating acute risk
Acute risk saved to: C:\Users\jfahrney\Desktop\HARP Results\6325 Stockton Blvd - Mitigated_NCAcuteRisk.csv
HRA ran successfully