

DOCKETED

Docket Number:	21-TPG-01
Project Title:	Roseville Energy Park Temporary Power Generators
TN #:	252864
Document Title:	Roseville Energy Park Temporary Generators Quarterly Operational Report - Q3 2023
Description:	N/A
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RPEAK

Roseville Energy Park Temporary Generators (21-TPG-01)

Quarterly Operational Report

2023-Q3

**Reporting Period: July 1, 2023 – September 30, 2023
Prepared on: October 1, 2023**

Submitted to:

California Energy Commission

QUARTERLY OPERATIONAL REPORT

Part I. Identification

- a. Quarterly emission report period: **JULY 1, 2023 – SEPTEMBER 30, 2023**
- b. Reporting date: **OCTOBER 1, 2023**
- c. Person ensuring completion and reviewing report: **JULIE MANFREDI**
- d. Plant name: **RPEAK (ROSEVILLE ENERGY PARK TEMPORARY GENERATORS)**
- e. Plant location:
**5120 PHILLIP ROAD
ROSEVILLE, CA 95747**
- f. Person responsible for integrity of report: **MATT GARNER**
- g. Mailing address of report reviewer:
**5120 PHILLIP ROAD
ROSEVILLE, CA 95747**
- h. Telephone number of report reviewer: **916-774-5674**

Part II. Permit Conditions

SEE ATTACHED

Part III. Measuring Instrumentation Information:

Monitor	Type	Manufacturer	Serial No.	Model No.	Available for
Combustion Turbine Generator #3 (CT5)	Nat'l Gas Fired, Simple Cycle with Singular Dry Annular Combustors with Water Injection	General Electric (GE)	679-341	TM2500-G4	8/29/2023
CT5 SCR Catalyst	Integrated Ammonia Injection System		25101		8/29/2023
CT5 Oxidation Catalyst			No serial numbers. What we received from the vendor: "The regular CO modules are numbered 1 through 292 and the test button modules are numbered 1 through 8. There are a total of 300 modules in the PO. One site (Yuba City) likely has 1 through 146 of the regular modules + 1 through 4 of the test button modules. The other site (Roseville) likely has 147 through 292 of the regular modules + 5 through 8 of the test button modules."		8/29/2023
Combustion Turbine Generator #4 (CT6)	Nat'l Gas Fired, Simple Cycle with Singular Dry Annular Combustors with Water Injection	General Electric (GE)	679-344	TM2500-G4	8/29/2023
CT6 SCR Catalyst	Integrated Ammonia Injection System		25101		8/29/2023
CT6 Oxidation Catalyst			No serial numbers. What we received from the vendor: "The regular CO modules are numbered 1 through 292 and the test button modules are numbered 1 through 8. There are a total of 300 modules in the PO. One site (Yuba City) likely has 1 through 146 of the regular modules + 1 through 4 of the test button modules. The other site (Roseville) likely has 147 through 292 of the regular modules + 5 through 8 of the test button modules."		8/29/2023

Part IV. Excess Emissions by Pollutant

SEE ATTACHED

Part V. Calibrations

Stack O₂ Analyzer		Gas Concentration
Measurement Range = 0–25%		
Zero (0 to 20% of span)		0
High (80 to 100% of span)		20–25%

Stack NO_x Analyzer		Gas Concentration
Measurement Range = 0–10 ppm		
Zero (0 to 20% of span)		0
High (80 to 100% of span)		8–10 ppm
Measurement Range = 0–500 ppm		
Zero (0 to 20% of span)		0
High (80 to 100% of span)		400–500 ppm

CO Analyzer		Gas Concentration
Measurement Range = 0-20 ppm		
Zero (0 to 20% of span)		0
High (50 to 100% of span)		10 – 20 ppm
Measurement Range = 0-1000 ppm		
Zero (0 to 20% of span)		0
High (50 to 100% of span)		500 – 1000 ppm

Part VI. Types of Fuels Combusted

NATURAL GAS

Part VII. Continuous Emissions Monitoring System Operation Changes and Failures

SEE ATTACHED

Part VIII. Certification of Report Integrity by Reviewer

**THIS IS TO CERTIFY THAT TO THE BEST OF MY
KNOWLEDGE THE INFORMATION PROVIDED IN THE
ABOVE REPORT IS BOTH COMPLETE AND ACCURATE.**

NAME: MATT GARNER

A handwritten signature in black ink, appearing to read 'Matt Garner', with a stylized, looped initial 'M' and a horizontal stroke extending to the right.

TITLE: PLANT MANAGER

DATE: OCTOBER 31, 2023

LIST OF ATTACHMENTS

I. PERMIT CONDITIONS

RPEAK CONDITION #	DESCRIPTION
CRR-01	List of all persons who have completed WEAP training
CRR-02	Construction condition and reporting requirement
CRR-03	Change of Environmental Coordinator
CRR-04	Implementation of a Workers Environmental Awareness Program (WEAP) and training records
CRR-05	Implementation of project site design, installation, and maintenance
CRR-06	Construction condition and reporting requirement
CRR-07	Copy of SWPPP previously submitted
CRR-08	Noise complaint
CRR-09	Semi-Annual report every Jan and July
CRR-10	Any complaints, incidents, notices of violation etc.
CRR-11	Planned facility closure activities
CRR-12	Notification from Air District of ATC/PTO non-compliance
CRR-13	Hours and times of operation (CEC 1304 reflects fuel use & energy produced)
CRR-14	Cessation of operation facility report

II. EMISSIONS OVERVIEW

1. QUARTERLY OPERATIONAL STATUS OF SCR TURBINE OPERATION
2. NO_x, SO_x, AND CO HOURLY, DAILY, QUARTERLY EMISSIONS
3. AMMONIA SLIP HOURLY AND 24-HOUR AVERAGED CONCENTRATIONS

III. EMISSIONS DEVIATIONS

1. EPISODE LIST OF POLLUTANT DEVIATIONS
2. EPISODE LIST OF DOWNTIME
 - a. (CO, NO_x, O₂)
3. SUMMARY DEVIATIONS AND DOWNTIME
4. CGA CALIBRATION REPORT
 - a. (Results from quarterly audit only)
5. LINEARITY TEST

I. Permit Conditions

CRR-01

CRR-01: Running list of all person who have completed the Workers Environmental Awareness Program training to date.

Verification: The project operator shall provide a quarterly compliance report to the CEC Compliance Project Manager (CPM) including a record of the number of persons who have completed the Workers Environmental Awareness Program training in the prior quarter and a running total of all persons who have completed the training to date.

Total number of individuals who complete WEAP training in Q3 2023: 13

**Total number of Individuals who completed WEAP since Roseville took over operation:
191**

CRR-02

CRR-02: If a cultural resource is found during installation of the project, the project operator shall provide the following documentation to the CPM:

- A description of the cultural resource, the circumstances surrounding its discovery, actions taken to protect the resource, and the disposition of any artifacts or features that came into the project operator's possession
- A confidential map of the discovery location on an aerial photograph or project plans
- Photographs of the cultural resource and constituent artifacts or features

If human remains are found during installation of the project, the project operator shall document the discovery as described in the bulleted list above and demonstrate compliance with California Health and Safety Code, Section 7050.5(b). Demonstration of compliance may include:

- Telephone conversation logs
- Copies of email exchanges
- Minutes from field meetings

Verification: The project operator shall provide the documentation described in the previous paragraphs with the reports required under CRR-1, in a confidential appendix. The project operator shall keep this documentation on file for at least 6 months following the start of commercial operation.

No cultural resources or human remains were found during project installation, or since project installation.

CRR-03

CRR-03: The Environmental Coordinator (EC) shall be retained by the project operator. The EC will have the authority to review and approve the following materials and assume the following duties:

- Per CCR-4, design the Worker Environmental Awareness Program;
- Issue stop-work orders as per CCR-4;
- Report to the CPM, CDFW or USFWS any take of special status plants, wildlife, or habitat (per CCR-6);
- The EC shall have the following qualifications: at minimum, will hold a bachelor's degree in Environmental Science, Environmental Planning, Urban Planning, or a related field, as well as a minimum of 3 years of applicable, relevant experience; and
- The EC shall be available to the CPM or their CEC staff-designee, for consult and updates upon request.

No changes in Q3 2023.

CRR-04

CRR-04: Implementation of a Workers Environmental Awareness Program (WEAP).

Verification: The project operator shall provide a quarterly compliance report to the CPM a record of the number of persons who have completed the training in the prior months and a running total of all persons who have completed the training to date. The signed training acknowledgement forms from construction shall be kept on file by the project operator for a period of at least 6 months after the start of commercial operation. During project operation, signed statements for active project operational personnel shall be kept on file for 6 months following the termination of an individual's employment.

Reference CRR-01 for evidence.

CRR-05

CRR-05: The project operator shall undertake the following:

- Provide representative schematics, diagrams, or shapefiles of the final package unit configuration and linear connections;
- The project operator shall design, install, and maintain project-related features such as access roads and storage and parking areas to avoid identified sensitive resources;
- Stake or fence the limits of the work zone and access roads, and prohibit any offsite use or impacts;
- Eliminate from landscaping or revegetation plans any List A California exotic pest plants of concern as defined by the California Exotic Pest Plant Council;
- Prescribe a road sealant that is non-toxic to wildlife and plants; and
- Design, install, and maintain any additional necessary facility lighting to prevent side casting of light toward native habitat.

Verification: The project operator is to report the proof of the implementation of the measures above on the quarterly compliance reports. This condition and reporting requirement was satisfied during the construction phase and all requirement documentation was submitted to the CPM prior to Roseville assuming operator status on August 29, 2022.

If there are any modifications or updates made to the conditions or criteria specified in the report requirements for CRR-05, those changes will be included in this quarterly report.

CRR-06

CRR-06: The project operator shall implement the following measures to manage its construction site (and related facilities) in a manner to avoid or minimize impacts to local biological and cultural resources:

- Install temporary fencing and provide wildlife escape ramps for construction areas that contain steep-walled holes or trenches if outside an approved, permanent exclusionary fence. The temporary fence shall be hardware cloth or similar material that is approved by the CPM, and CDFW;
- ensure that all food-related trash is disposed of in closed containers and removed at least once a week;
- prohibit feeding of wildlife by staff and subcontractors;
- prohibit non-security-related firearms or weapons on site;
- prohibit pets on site;
- report all inadvertent deaths of sensitive species to the Environmental Coordinator, who will, within 24 hours, notify the CPM, CDFW or United States Fish and Wildlife Service, as appropriate; and
- minimize use of rodenticides and herbicides in the project area.

Verification: Implementation of the measures shall be reported in the quarterly compliance reports by the Environmental Coordinator. Within 30 days after completion of project deployment, the project operator shall provide to the CPM, for review and approval, a written construction termination report identifying how environmental resource measures have been completed. This report may or may not be coincidental with the quarterly monitoring report.

The written construction termination report was submitted and accepted by the CEC on September 29th, 2022. Facility is operational and construction has been completed.

CRR-07

CRR-07: The project has been issued a waiver of the requirements of a construction stormwater pollution prevention plan (SWPPP) by the State Water Resources Control Board based on the low rain erosivity of the site. However, the project operator shall implement stormwater best management practices (BMPs) to ensure that no contaminated water is discharged off-site. Examples of contaminated water include dust suppression water, equipment wash water, and contact stormwater or sediment laden stormwater in the unlikely event that significant rain falls on the project site during construction.

Copy of SWPPP previously submitted on Q3 2022 CEC QAQR report.

CRR-08

CRR-08: Prior to operation of the temporary power generators, the project operator shall notify the residences within 2500 feet from the project site, by mail or by other effective means, of the commencement of project operation. The notification shall include a telephone number for use by the public to report any undesirable noise conditions during the operation of the project. Within five business days, project personnel shall notify the CPM that the above notification has been sent.

If the project receives a noise complaint, project personnel shall document and investigate the complaint to determine the source of the noise. If the investigation determines that the noise is project related, project personnel shall attempt to resolve the complaint to the satisfaction of the complainant.

The project operator shall use the attached Noise Complaint Resolution Form or a functionally equivalent procedure, to document and respond to the noise complaint. The completed form shall be submitted to the CPM within three business days following its completion.

If project personnel and complainant cannot reach consensus, project Personnel shall notify the CPM.

No complaints received in Q3 2023.

CRR-09

CRR-09: After construction is complete, the project operator shall submit Semi-Annual Compliance Reports; the project may be required to submit additional compliance reports as mandated by the technical areas. The reports are due to the CPM at a date agreed to by the CPM. Each Semiannual Compliance Report shall identify the reporting period and shall contain the following:

- An updated compliance matrix, in a spreadsheet format. The compliance matrix must identify the following:
 - the technical area and number of the conditions and reporting requirements;
 - a brief description of the submittal required;
 - the date when the submittal is required and the expected or actual submittal date; and
 - the compliance status of each condition and reporting requirement.
- A summary of the current project operating status and an explanation of any significant changes to facility operations;
- Documents required by specific conditions and reporting requirements to be submitted along with the Semi-Annual Compliance Report as attachments; and
- A listing of filings made to, or permits issued by, other governmental agencies during the year.

Submitted in Semi-Annual Report every January and July.

CRR-10

CRR-10: The project operator shall report and provide copies of all incidents, complaints, notices of violation, notices of fines, official warnings, and citations, within seven days of receipt or occurrence, to the CPM. Complaints shall be logged and numbered.

No incidents, complaints, notices of violation, notices of fines, official warnings, and citations in Q3 2023.

CRR-11

CRR-11: At the end of the life of the permit, to ensure that a planned facility closure does not create adverse environmental, health, and safety impacts, the project operator shall submit a facility closure plan to the CEC for review and approval at least 6 months (or other time period agreed to by the CPM) prior to commencement of closure activities.

Facility is currently operational.

CRR-12

CRR-12: The project operator shall comply with the terms and conditions of the Authority to Construct (ATC) and the Permit to Operate (PTO) issued by the Placer County Air Pollution Control District (PCAPCD).

In the event that the air district finds the project to be out of compliance with the terms and conditions of the ATC/PTO, the project operator shall notify the CPM of the violation, and the measures taken to return to compliance, within five days.

No violations for Q3 2023.

CRR-13

CRR-13: The project operator shall provide an emissions reporting protocol to the CPM for review and approval. The emissions reporting protocol shall explain the procedures for estimating criteria pollutant emissions during emergency operation and reliability testing. The protocol shall list the calculation methodologies, operational parameters used to quantify emissions (e.g., fuel flow, gross calorific value of fuel, predetermined emission factors, water injection, megawatts, etc.), and any assumptions made in the estimate. The protocol shall be submitted at the end of each operating quarter for approval. Upon approval of the protocol, the operational emissions shall be reported using and presenting the same calculation methodologies, operational parameters and assumptions used to quantify emissions. Emissions shall be reported to the CPM quarterly. In addition to emissions reporting, the reported data shall include fuel use, hours of operation and times of operation, and energy produced by that use and operation.

(CEC 1304 reflects fuel use & energy produced)

CEC-1304 SCHEDULE 2 Part A: Generation and Fuel Use by Generator

CEC-1304 (Revised 06/2019)



							Reporting Period	Year:	2023	
								Quarter:	3	
One Schedule 2-A for each generator (unit) in plant.							CEC Plant ID:		G0213	
							EIA Plant ID:		56298	
							Generator (Unit) ID:		CT5 & CT6	
							Qualifying Facility ID:		0	
Month	Gross MWh	Net MWh	Primary Energy Source :				Secondary Energy Source:			
			Fuel Use in MCF, bbl, or ton	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1)	Fuel Use in MCF, bbl, or ton	Fuel Use in MMBtu	Fuel Supplied by Tolling Agreement (Percent) (1)	Fuel Cost (1)
January	57	56	536	564	-	19,036				
February	0	0	0	0	-	0				
March	486	430	3,525	3,681	-	30,592				
April	0	0	0	0	-	0				
May	180	145	1,145	1,169	-	46,371				
June	129	77	489	501	-	13,084				
July	480	391	3,415	3,607	0	17,292				
August	782	747	6,947	7,096	0	38,698				
September	0	0	0	0	0	0				
October										
November										
December										
Annual Total (2)	2,113	1,846	16,057	16,618	0	165,074	0	0	0	0
Notes: Gross MWh includes plant parasitic load. Net MWh does not include parasitic load.										
(1) Fuel Cost and Fuel Supplied by Tolling Agreement is required for plants of 50 MW or more. Fuel Cost is for any portion of fuel not supplied through a tolling agreement. Fuel Cost will be kept confidential.										
(2) For plants with plant nameplate capacity of less than 10 MW, monthly data are not required. (1 MMBtu = 10 therms)										

CEMTEK KVB-Enertec NetDAHS©
Average Values Report
Version 61.0
Generated: 10/11/2023 10:52

Company: Roseville Energy Park

Period Start: 7/1/2023 00:00

Plant: 5120 Phillip Rd

Period End: 9/30/2023 23:59

City/St: Roseville, CA 95747

Validation Type: 1/60 min

Source: CT005_Stack

Averaging Period: 24 hr

Type: Block Avg

Period Start	Total C5CO#_1H Lbs	Total C5NOx#_1H Lbs	Total C5PM#_1H Lbs	Total C5SOX#_1H Lbs	Total C5VOC#_1H Lbs	Total C5OpTime1H OpTime	Total C5GasFl_1H kscf	Total C5unitload MW
07/01/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/02/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/03/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/04/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/05/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/06/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/07/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/08/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/09/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/10/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/11/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/12/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/13/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/14/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/15/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/16/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/17/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/18/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/19/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/20/2023 00:00	3.45	3.90	0.75	0.09	0.00	1.20	304.05	42.36
07/21/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/22/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/23/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/24/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/25/2023 00:00	3.60	5.40	1.92	0.24	0.00	3.12	775.26	108.36
07/26/2023 00:00	5.16	8.34	2.70	0.30	0.00	4.08	1078.08	109.20
07/27/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/28/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/29/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/30/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/31/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
08/01/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
08/02/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
08/03/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
08/04/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A

09/26/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
09/27/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
09/28/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
09/29/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
09/30/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
Final Average*	4.75	8.77	3.03	0.38	0.00	0.26	1246.79	136.17
Maximum*	9.36	18.00	6.48	0.84	0.00	10.08	2704.92	277.56
Minimum*	2.17	3.90	0.75	0.09	0.00	0.00	304.05	42.36
Total*	23.74	43.83	15.14	1.89	0.00	23.76	6233.96	680.84

*Does not include Invalid Averaging Periods ("N/A")

CEMTEK KVB-Enertec NetDAHS©
 Average Values Report
 Version 61.0
 Generated: 10/11/2023 11:15

Company: Roseville Energy Park

Period Start: 7/1/2023 00:00

Plant: 5120 Phillip Rd

Period End: 9/30/2023 23:59

City/St: Roseville, CA 95747

Validation Type: 1/60 min

Source: CT005_Stack

Averaging Period: 1 hr

Type: Block Avg

Period Start	Average C5nox#h_SS lb/hr	Average C5co#h_SS lb/hr	Average C5voc#h_SS lb/hr	Average C5StartHr 1=SU	Average C5ShutHr 1=SD	Average C5Start 1=SU	Average C5Shut 1=SD
07/01/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 22:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 10:00	0.00	0.00	0.00	0	0	0	0

07/19/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/19/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/19/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/19/2023 22:00	0.00	0.00	0.00	0	0	0	0
07/19/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 08:00	1.54	0.54	0.00	1	0	0	0
07/20/2023 09:00	9.47	30.27	0.00	1	1	0	N/A
07/20/2023 10:00	0.07	0.02	0.00	0	1	0	0
07/20/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 22:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 22:00	0.00	0.00	0.00	0	0	0	0

07/24/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 22:00	0.00	0.00	0.00	0	0	0	0
07/24/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 13:00	0.00	0.00	0.00	1	0	0	0
07/25/2023 14:00	9.61	28.16	0.00	0	1	N/A	N/A
07/25/2023 15:00	0.01	0.01	0.00	0	1	0	0
07/25/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 20:00	1.12	0.38	0.00	1	0	0	0
07/25/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/25/2023 22:00	0.61	0.44	0.00	0	1	0	0
07/25/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 06:00	0.00	0.00	0.00	0	0	0	0

07/26/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 17:00	0.00	0.00	0.00	1	0	0	0
07/26/2023 18:00	9.77	15.26	0.00	1	0	N/A	N/A
07/26/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 21:00	1.88	1.98	0.00	0	1	0	0
07/26/2023 22:00	0.01	0.01	0.00	0	1	0	0
07/26/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 22:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 10:00	0.00	0.00	0.00	0	0	0	0

08/23/2023 11:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 12:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 13:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 14:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 15:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 16:00	1.96	0.27	0.00	0	1	0	0
08/23/2023 17:00	0.01	0.01	0.00	0	1	0	0
08/23/2023 18:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 19:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 20:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 21:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 22:00	0.00	0.00	0.00	0	0	0	0
08/23/2023 23:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 00:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 01:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 02:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 03:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 04:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 05:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 06:00	0.16	0.44	0.00	1	0	0	0
08/24/2023 07:00	1.74	0.49	0.00	1	0	0	0
08/24/2023 08:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 09:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 10:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 11:00	0.00	0.00	0.00	0	0	N/A	N/A
08/24/2023 12:00	0.06	0.03	0.00	0	1	0	0
08/24/2023 13:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 14:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 15:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 16:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 17:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 18:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 19:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 20:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 21:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 22:00	0.00	0.00	0.00	0	0	0	0
08/24/2023 23:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 00:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 01:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 02:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 03:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 04:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 05:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 06:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 07:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 08:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 09:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 10:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 11:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 12:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 13:00	0.00	0.00	0.00	0	0	0	0
08/25/2023 14:00	0.00	0.00	0.00	0	0	0	0

09/29/2023 07:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 08:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 09:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 10:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 11:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 12:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 13:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 14:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 15:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 16:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 17:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 18:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 19:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 20:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 21:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 22:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 23:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 00:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 01:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 02:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 03:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 04:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 05:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 06:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 07:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 08:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 09:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 10:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 11:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 12:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 13:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 14:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 15:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 16:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 17:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 18:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 19:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 20:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 21:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 22:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 23:00	0.00	0.00	0.00	0	0	0	0
Final Average*	0.02	0.04	0.00	0	0	0	0
Maximum*	9.88	30.27	0.00	1	1	0	0
Minimum*	0.00	0.00	0.00	0	0	0	0

*Does not include Invalid Averaging Periods ("N/A")

CEMTEK KVB-Enertec NetDAHS©
Average Values Report
Version 61.0
Generated: 10/11/2023 10:56

Company: Roseville Energy Park

Period Start: 7/1/2023 00:00

Plant: 5120 Phillip Rd

Period End: 9/30/2023 23:59

City/St: Roseville, CA 95747

Validation Type: 1/60 min

Source: CT006_Stack

Averaging Period: 24 hr

Type: Block Avg

Period Start	Total C6CO#_1H Lbs	Total C6NOx#_1H Lbs	Total C6PM#_1H Lbs	Total C6SOX#_1H Lbs	Total C6VOC#_1H Lbs	Total C6OpTime1H OpTime	Total C6GasFl_1H kscf	Total C6unitload MW
07/01/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/02/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/03/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/04/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/05/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/06/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/07/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/08/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/09/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/10/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/11/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/12/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/13/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/14/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/15/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/16/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/17/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/18/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/19/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/20/2023 00:00	1.15	6.30	0.55	0.10	0.00	1.68	312.90	45.65
07/21/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/22/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/23/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/24/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/25/2023 00:00	0.00	0.00	0.87	0.15	0.00	1.92	484.59	72.66
07/26/2023 00:00	5.90	10.40	1.80	0.30	0.00	4.08	1000.20	101.85
07/27/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/28/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/29/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/30/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
07/31/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
08/01/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
08/02/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
08/03/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
08/04/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A

09/26/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
09/27/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
09/28/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
09/29/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
09/30/2023 00:00	N/A	N/A	N/A	N/A	N/A	0.00	N/A	N/A
Final Average*	2.39	9.44	1.77	0.30	0.00	0.22	1012.64	116.28
Maximum*	5.90	26.76	5.16	0.84	0.00	11.52	2992.44	325.68
Minimum*	0.00	0.00	0.48	0.09	0.00	0.00	273.09	35.58
Total*	11.97	47.18	8.86	1.48	0.00	20.40	5063.22	581.42

*Does not include Invalid Averaging Periods ("N/A")

CEMTEK KVB-Enertec NetDAHS©
Average Values Report
Version 61.0
Generated: 10/11/2023 11:21

Company: Roseville Energy Park

Period Start: 7/1/2023 00:00

Plant: 5120 Phillip Rd

Period End: 9/30/2023 23:59

City/St: Roseville, CA 95747

Validation Type: 1/60 min

Source: CT006_Stack

Averaging Period: 1 hr

Type: Block Avg

Period Start	Average C6nox#h_SS lb/hr	Average C6co#h_SS lb/hr	Average C6voc#h_SS lb/hr	Average C6StartHr 1=SU	Average C6ShutHr 1=SD	Average C6Start 1=SU	Average C6Shut 1=SD
07/01/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 22:00	0.00	0.00	0.00	0	0	0	0
07/01/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/02/2023 10:00	0.00	0.00	0.00	0	0	0	0

07/19/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/19/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/19/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/19/2023 22:00	0.00	0.00	0.00	0	0	0	0
07/19/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 09:00	0.31	0.34	0.00	1	0	0	0
07/20/2023 10:00	2.27	0.21	0.00	1	1	0	0
07/20/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 13:00	1.59	0.12	0.00	1	0	0	0
07/20/2023 14:00	9.32	32.23	0.00	1	1	N/A	N/A
07/20/2023 15:00	0.36	0.02	0.00	0	1	0	0
07/20/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 22:00	0.00	0.00	0.00	0	0	0	0
07/20/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/21/2023 22:00	0.00	0.00	0.00	0	0	0	0

07/26/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 18:00	5.63	1.20	0.00	1	0	0	0
07/26/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/26/2023 21:00	1.82	1.82	0.00	0	1	0	0
07/26/2023 22:00	0.16	0.02	0.00	0	1	0	0
07/26/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 10:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 11:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 12:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 13:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 14:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 15:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 16:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 17:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 18:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 19:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 20:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 21:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 22:00	0.00	0.00	0.00	0	0	0	0
07/27/2023 23:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 00:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 01:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 02:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 03:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 04:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 05:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 06:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 07:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 08:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 09:00	0.00	0.00	0.00	0	0	0	0
07/28/2023 10:00	0.00	0.00	0.00	0	0	0	0

08/16/2023 23:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 00:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 01:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 02:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 03:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 04:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 05:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 06:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 07:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 08:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 09:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 10:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 11:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 12:00	1.67	0.53	0.00	1	0	0	0
08/17/2023 13:00	8.95	13.67	0.00	1	1	N/A	N/A
08/17/2023 14:00	0.25	0.02	0.00	0	1	0	0
08/17/2023 15:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 16:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 17:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 18:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 19:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 20:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 21:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 22:00	0.00	0.00	0.00	0	0	0	0
08/17/2023 23:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 00:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 01:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 02:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 03:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 04:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 05:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 06:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 07:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 08:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 09:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 10:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 11:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 12:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 13:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 14:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 15:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 16:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 17:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 18:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 19:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 20:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 21:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 22:00	0.00	0.00	0.00	0	0	0	0
08/18/2023 23:00	0.00	0.00	0.00	0	0	0	0
08/19/2023 00:00	0.00	0.00	0.00	0	0	0	0
08/19/2023 01:00	0.00	0.00	0.00	0	0	0	0
08/19/2023 02:00	0.00	0.00	0.00	0	0	0	0

09/29/2023 07:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 08:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 09:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 10:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 11:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 12:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 13:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 14:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 15:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 16:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 17:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 18:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 19:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 20:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 21:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 22:00	0.00	0.00	0.00	0	0	0	0
09/29/2023 23:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 00:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 01:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 02:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 03:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 04:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 05:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 06:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 07:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 08:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 09:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 10:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 11:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 12:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 13:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 14:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 15:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 16:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 17:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 18:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 19:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 20:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 21:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 22:00	0.00	0.00	0.00	0	0	0	0
09/30/2023 23:00	0.00	0.00	0.00	0	0	0	0
Final Average*	0.02	0.03	0.00	0	0	0	0
Maximum*	11.96	32.23	0.00	1	1	1	0
Minimum*	0.00	0.00	0.00	0	0	0	0

*Does not include Invalid Averaging Periods ("N/A")

CRR-14

CRR-14: Unless determined necessary on an ongoing basis, improvements to the site such as concrete pads, gravel lining, and temporary or permanent fencing must be removed.

Verification: Within one month of cessation of operation, the project operator must provide a final report documenting removal of project facilities (this may or may not be coincidental to the quarterly report).

Facility is currently operational.

II. Emissions Overview

C5 Condition 26 - CO and NOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Daily CO/NOx Lbs/Hr Average

	HI/Hr MMBTUH	CO PPM	CO PPM	CO#/1Hr LBS	NOx PPM	NOx PPM	NOx LBS
7/1/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/2/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/3/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/4/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/5/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/6/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/7/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/8/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/9/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/10/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/11/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/12/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/13/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/14/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/15/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/16/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/17/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/18/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/19/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/20/2023	107.33	4.8	9.6	1.15	3.6	4.7	1.30
7/21/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/22/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/23/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/24/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/25/2023	136.83	2.0	2.5	0.60	1.7	2.3	0.90
7/26/2023	190.28	2.0	2.7	0.86	1.8	2.2	1.39
7/27/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/28/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/29/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/30/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/31/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
July Values	144.82 A	2.9 A	4.9 A	0.87 A	2.4 A	3.1 A	1.20 A

C5 Condition 26 - CO and NOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

	HI/Hr MMBTUH	CO PPM	CO PPM	CO#/1Hr LBS	NOx PPM	NOx PPM	NOx LBS
8/1/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/2/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/3/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/4/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/5/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/6/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/7/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/8/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/9/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/10/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/11/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/12/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/13/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/14/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/15/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/16/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/17/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/18/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/19/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/20/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/21/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/22/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/23/2023	229.69	1.4	2.0	0.78	1.6	1.9	1.50
8/24/2023	199.67	0.8	2.0	0.31	1.5	1.8	1.17
8/25/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/26/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/27/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/28/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/29/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/30/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/31/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
August Values	214.68 A	1.1 A	2.0 A	0.55 A	1.5 A	1.8 A	1.33 A

C5 Condition 26 - CO and NOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

	HI/Hr MMBTUH	CO PPM	CO PPM	CO#/1Hr LBS	NOx PPM	NOx PPM	NOx LBS
9/1/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/2/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/3/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/4/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/5/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/6/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/7/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/8/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/9/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/10/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/11/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/12/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/13/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/14/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/15/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/16/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/17/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/18/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/19/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/20/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/21/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/22/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/23/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/24/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/25/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/26/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/27/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/28/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/29/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/30/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
September Values	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --

C5 Condition 26 - CO and NOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

CO/NOx PPM Corrected Average

	Online 1-On	CO PPM	CO PPM	CO Lb/Qtr	CO Ton/Yr	NOx PPM	NOx PPM	Lb/Qtr	Ton/Yr
Jul 2023	900	1059.8	1562.5	1062432.0	1339.20	898.6	1149.2	1955232.0	1785.60
Aug 2023	1140	1019.4	1760.9	1062432.0	1339.20	1380.4	1628.8	1955232.0	1785.60
Sep 2023	0	0.0	0.0	1028160.0	1296.00	0.0	0.0	1892160.0	1728.00
Final Values	2040 T	2079.2 T	3323.4 T	3153023.9 T	3974.40 T	2279.0 T	2778.0 T	5802623.9 T	5299.20 T

C5 Condition 46, 47, and 48 Peakers Only - NOx, CO, VOC, PM10, and SOx Mass Emissions
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Quarterly and Annual Emissions

	NOx Lbs	CO Lbs	VOC Lbs	PM10 Lbs	SOx Lbs
Quarter 3	43.8	23.8	0.0	15.1	1.8
Annual Lbs	43.80	23.80	0.00	15.10	1.80
Annual Tons	0.02	0.01	0.00	0.01	0.00

C6 Condition 26 - CO and NOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Daily CO/NOx Lbs/Hr Average

	HI/Hr MMBTUH	CO PPM	CO PPM	CO#/1Hr LBS	NOx PPM	NOx PPM	NOx LBS
7/1/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/2/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/3/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/4/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/5/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/6/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/7/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/8/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/9/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/10/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/11/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/12/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/13/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/14/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/15/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/16/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/17/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/18/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/19/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/20/2023	66.27	2.3	5.6	0.23	6.4	12.2	1.26
7/21/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/22/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/23/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/24/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/25/2023	171.07	2.3	0.0	0.00	0.0	0.0	0.00
7/26/2023	211.84	2.5	3.7	1.18	3.3	5.3	2.08
7/27/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/28/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/29/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/30/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
7/31/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
July Values	149.73 A	2.3 A	3.1 A	0.47 A	3.2 A	5.8 A	1.11 A

C6 Condition 26 - CO and NOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

	HI/Hr MMBTUH	CO PPM	CO PPM	CO#/1Hr LBS	NOx PPM	NOx PPM	NOx LBS
8/1/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/2/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/3/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/4/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/5/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/6/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/7/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/8/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/9/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/10/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/11/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/12/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/13/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/14/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/15/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/16/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/17/2023	92.75	2.7	8.6	0.44	4.7	8.0	1.24
8/18/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/19/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/20/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/21/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/22/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/23/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/24/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/25/2023	254.11	0.4	0.8	0.30	2.1	2.4	2.23
8/26/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/27/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/28/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/29/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/30/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
8/31/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
August Values	173.43 A	1.6 A	4.7 A	0.37 A	3.4 A	5.2 A	1.73 A

C6 Condition 26 - CO and NOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

	HI/Hr MMBTUH	CO PPM	CO PPM	CO#/1Hr LBS	NOx PPM	NOx PPM	NOx LBS
9/1/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/2/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/3/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/4/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/5/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/6/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/7/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/8/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/9/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/10/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/11/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/12/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/13/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/14/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/15/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/16/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/17/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/18/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/19/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/20/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/21/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/22/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/23/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/24/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/25/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/26/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/27/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/28/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/29/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
9/30/2023	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --
September Values	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --	-- N/A --

C6 Condition 26 - CO and NOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

CO/NOx PPM Corrected Average

	Online 1-On	CO PPM	CO PPM	CO Lb/Qtr	CO Ton/Yr	NOx PPM	NOx PPM	Lb/Qtr	Ton/Yr
Jul 2023	840	1042.2	1320.6	531216.0	446.40	1306.1	2219.7	2102543.9	3571.20
Aug 2023	900	417.4	1007.2	531216.0	446.40	1669.6	2033.2	2102543.9	3571.20
Sep 2023	0	0.0	0.0	514080.0	432.00	0.0	0.0	2034719.9	3456.00
Final Values	1740 T	1459.6 T	2327.8 T	1576511.9 T	1324.80 T	2975.7 T	4252.9 T	6239807.8 T	10598.40 T

C6 Condition 46, 47, and 48 Peakers Only - NOx, CO, VOC, PM10, and SOx Mass Emissions
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Quarterly and Annual Emissions

	NOx Lbs	CO Lbs	VOC Lbs	PM10 Lbs	SOx Lbs
Quarter 3	47.1	11.9	0.0	8.9	1.4
Annual Lbs	47.10	11.90	0.00	8.90	1.40
Annual Tons	0.02	0.01	0.00	0.00	0.00

C6 Condition 27 - VOC, PM10, and SOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Monthly Emissions

	VOC Lbs	PM10 Lbs	SOx Lbs
Jul 2023	0.00	0.25	0.04
Aug 2023	0.00	0.38	0.06
Sep 2023	-- N/A --	-- N/A --	-- N/A --
Final Values	-- N/A --	-- N/A --	-- N/A --

C6 Condition 27 - VOC, PM10, and SOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Quarterly Emissions

	VOC Lb/Qtr	PM10 Lb/Qtr	SOx Lb/Qtr
Jul 2023	0.0	8.9	1.4
Aug 2023	0.0	8.9	1.4
Sep 2023	0.0	8.9	1.4
Final Values	0.0 A	8.9 A	1.4 A

C6 Condition 27 - VOC, PM10, and SOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Annual Emissions

	VOC Ton/Yr	PM10 Ton/Yr	SOx Ton/Yr
Jul 2023	0.00	0.01	0.00
Aug 2023	0.00	0.01	0.00
Sep 2023	0.00	0.01	0.00
Final Values	0.00 A	0.01 A	0.00 A

C5 Condition 27 - VOC, PM10, and SOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Monthly Emissions

	VOC Lbs	PM10 Lbs	SOx Lbs
Jul 2023	0.00	0.36	0.04
Aug 2023	0.00	0.51	0.06
Sep 2023	-- N/A --	-- N/A --	-- N/A --
Final Values	-- N/A --	-- N/A --	-- N/A --

C5 Condition 27 - VOC, PM10, and SOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Quarterly Emissions

	VOC Lb/Qtr	PM10 Lb/Qtr	SOx Lb/Qtr
Jul 2023	0.0	15.1	1.8
Aug 2023	0.0	15.1	1.8
Sep 2023	0.0	15.1	1.8
Final Values	0.0 A	15.1 A	1.8 A

C5 Condition 27 - VOC, PM10, and SOx Mass Emissions By Month
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Annual Emissions

	VOC Ton/Yr	PM10 Ton/Yr	SOx Ton/Yr
Jul 2023	0.00	0.01	0.00
Aug 2023	0.00	0.01	0.00
Sep 2023	0.00	0.01	0.00
Final Values	0.00 A	0.01 A	0.00 A

Average Values Report
 Generated: 10/26/2023 11:40

Company: Roseville Energy Park

Period Start: 7/1/2023 00:00

Plant: 5120 Phillip Rd

Period End: 9/30/2023 23:59

City/St: Roseville, CA 95747

Validation Type: 1/60 min

Source: CT005_Stack

Averaging Period: 24 hr

Type: Block Avg

Period Start:	Average C5CO1bQtr lb/qtr	Average C5NOx1bQtr lb/qtr	Average C5pmlbQtr lb/qtr	Average C5sox1bQtr lb/qtr	Average C5voc1bQtr lb/qtr
07/01/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/02/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/03/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/04/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/05/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/06/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/07/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/08/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/09/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/10/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/11/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/12/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/13/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/14/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/15/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/16/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/17/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/18/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/19/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/20/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/21/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/22/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/23/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/24/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/25/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/26/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/27/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/28/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/29/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/30/2023 00:00	23.8	43.8	15.1	1.8	0.0
07/31/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/01/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/02/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/03/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/04/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/05/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/06/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/07/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/08/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/09/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/10/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/11/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/12/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/13/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/14/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/15/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/16/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/17/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/18/2023 00:00	23.8	43.8	15.1	1.8	0.0

Period Start:	Average C5CO1bQtr lb/qtr	Average C5NOx1bQtr lb/qtr	Average C5pmlbQtr lb/qtr	Average C5sox1bQtr lb/qtr	Average C5voc1bQtr lb/qtr
08/19/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/20/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/21/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/22/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/23/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/24/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/25/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/26/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/27/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/28/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/29/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/30/2023 00:00	23.8	43.8	15.1	1.8	0.0
08/31/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/01/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/02/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/03/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/04/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/05/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/06/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/07/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/08/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/09/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/10/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/11/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/12/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/13/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/14/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/15/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/16/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/17/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/18/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/19/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/20/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/21/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/22/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/23/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/24/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/25/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/26/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/27/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/28/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/29/2023 00:00	23.8	43.8	15.1	1.8	0.0
09/30/2023 00:00	23.8	43.8	15.1	1.8	0.0
Final Average*	23.8	43.8	15.1	1.8	0.0
Maximum*	23.8	43.8	15.1	1.8	0.0
	09/30/2023	09/30/2023	09/30/2023	09/30/2023	
	0:00	0:00	0:00	0:00	
Minimum*	23.8	43.8	15.1	1.8	0.0
	09/30/2023	09/30/2023	09/30/2023	09/30/2023	09/30/2023
	0:00	0:00	0:00	0:00	0:00
Limits	H	H	H	H	H

* Does not include Invalid Averaging Periods ("N/A")

Average Values Report
Generated: 10/26/2023 11:40

Company: Roseville Energy Park

Period Start: 7/1/2023 00:00

Plant: 5120 Phillip Rd

Period End: 9/30/2023 23:59

City/St: Roseville, CA 95747

Source: CT005_Stack

Validation Type: 1/60 min

Averaging Period: 24 hr

Type: Block Avg

* Does Include Tagged Calibration Data, Process Off Data, or Questionable Data

Out of service hours/minutes _____

C = Calibration during period

P = Process Off

? = Questionable Data in period

> = Over Limit Violation

< = Under Limit Violation

Average Values Report
 Generated: 10/26/2023 11:43

Company: Roseville Energy Park

Period Start: 7/1/2023 00:00

Plant: 5120 Phillip Rd

Period End: 9/30/2023 23:59

City/St: Roseville, CA 95747

Validation Type: 1/60 min

Source: CT006_Stack, CT005_Stack

Averaging Period: 24 hr

Type: Block Avg

Period Start:	Average C6COlbQtr lb/qtr	Average C6NOxlbQtr lb/qtr	Average C6pmlbQtr lb/qtr	Average C6soxlbQtr lb/qtr	Average C6voclbQtr lb/qtr
07/01/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/02/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/03/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/04/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/05/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/06/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/07/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/08/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/09/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/10/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/11/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/12/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/13/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/14/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/15/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/16/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/17/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/18/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/19/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/20/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/21/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/22/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/23/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/24/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/25/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/26/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/27/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/28/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/29/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/30/2023 00:00	11.9	47.1	8.9	1.4	0.0
07/31/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/01/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/02/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/03/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/04/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/05/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/06/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/07/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/08/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/09/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/10/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/11/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/12/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/13/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/14/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/15/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/16/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/17/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/18/2023 00:00	11.9	47.1	8.9	1.4	0.0

Period Start:	Average C6CO1bQtr lb/qtr	Average C6NOx1bQtr lb/qtr	Average C6pmlbQtr lb/qtr	Average C6sox1bQtr lb/qtr	Average C6voc1bQtr lb/qtr
08/19/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/20/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/21/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/22/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/23/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/24/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/25/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/26/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/27/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/28/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/29/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/30/2023 00:00	11.9	47.1	8.9	1.4	0.0
08/31/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/01/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/02/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/03/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/04/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/05/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/06/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/07/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/08/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/09/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/10/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/11/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/12/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/13/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/14/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/15/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/16/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/17/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/18/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/19/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/20/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/21/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/22/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/23/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/24/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/25/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/26/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/27/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/28/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/29/2023 00:00	11.9	47.1	8.9	1.4	0.0
09/30/2023 00:00	11.9	47.1	8.9	1.4	0.0
Final Average*	11.9	47.1	8.9	1.4	0.0
Maximum*	11.9	47.1	8.9	1.4	0.0
	09/30/2023	09/30/2023	09/30/2023	09/30/2023	
	0:00	0:00	0:00	0:00	
Minimum*	11.9	47.1	8.9	1.4	0.0
	09/30/2023	09/30/2023	09/30/2023	09/30/2023	09/30/2023
	0:00	0:00	0:00	0:00	0:00
Limits	H	H	H	H	H

* Does not include Invalid Averaging Periods ("N/A")

Average Values Report
Generated: 10/26/2023 11:43

Company: Roseville Energy Park

Period Start: 7/1/2023 00:00

Plant: 5120 Phillip Rd

Period End: 9/30/2023 23:59

City/St: Roseville, CA 95747

Source: CT006_Stack, CT005_Stack

Validation Type: 1/60 min

Averaging Period: 24 hr

Type: Block Avg

* Does Include Tagged Calibration Data, Process Off Data, or Questionable Data

Out of service hours/minutes _____

- C = Calibration during period
- P = Process Off
- ? = Questionable Data in period
- > = Over Limit Violation
- < = Under Limit Violation

C5 Condition 14, 15, 16, and 17 - Heat and OpTime
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Condition 14, 15, 16, and 17 - Heat and OpTime

	Heat Input MMBTU/Hr	Heat Input Qtr	Heat Input Yr	Online 1=On	OpTime Qtr	OpTime Yr
7/1/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/2/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/3/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/4/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/5/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/6/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/7/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/8/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/9/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/10/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/11/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/12/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/13/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/14/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/15/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/16/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/17/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/18/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/19/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/20/2023	261.08	6438.6	10563.1	0	23.80	38.83
7/21/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/22/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/23/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/24/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/25/2023	263.42	6438.6	10563.1	0	23.80	38.83
7/26/2023	283.06	6438.6	10563.1	0	23.80	38.83
7/27/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/28/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/29/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/30/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
7/31/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
July Values	269.19 A	6438.6 A	10563.1 A	0 A	23.80 A	38.83 A

C5 Condition 14, 15, 16, and 17 - Heat and OpTime
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

	Heat Input MMBTU/Hr	Heat Input Qtr	Heat Input Yr	Online 1=On	OpTime Qtr	OpTime Yr
8/1/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/2/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/3/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/4/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/5/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/6/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/7/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/8/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/9/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/10/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/11/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/12/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/13/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/14/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/15/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/16/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/17/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/18/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/19/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/20/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/21/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/22/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/23/2023	272.90	6438.6	10563.1	0	23.80	38.83
8/24/2023	269.65	6438.6	10563.1	0	23.80	38.83
8/25/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/26/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/27/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/28/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/29/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/30/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
8/31/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
August Values	271.27 A	6438.6 A	10563.1 A	0 A	23.80 A	38.83 A

C5 Condition 14, 15, 16, and 17 - Heat and OpTime
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

	Heat Input MMBTU/Hr	Heat Input Qtr	Heat Input Yr	Online 1=On	OpTime Qtr	OpTime Yr
9/1/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/2/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/3/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/4/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/5/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/6/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/7/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/8/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/9/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/10/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/11/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/12/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/13/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/14/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/15/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/16/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/17/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/18/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/19/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/20/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/21/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/22/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/23/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/24/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/25/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/26/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/27/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/28/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/29/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
9/30/2023	-- N/A --	6438.6	10563.1	0	23.80	38.83
September Values	-- N/A --	6438.6 A	10563.1 A	0 A	23.80 A	38.83 A

C6 Condition 14, 15, 16, and 17 - Heat and OpTime
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

Condition 14, 15, 16, and 17 - Heat and OpTime

	Heat Input MMBTU/Hr	Heat Input Qtr	Heat Input Yr	Online 1=On	OpTime Qtr	OpTime Yr
7/1/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/2/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/3/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/4/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/5/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/6/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/7/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/8/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/9/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/10/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/11/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/12/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/13/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/14/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/15/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/16/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/17/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/18/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/19/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/20/2023	209.27	5231.4	8346.0	0	20.40	34.70
7/21/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/22/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/23/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/24/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/25/2023	265.44	5231.4	8346.0	0	20.40	34.70
7/26/2023	263.71	5231.4	8346.0	0	20.40	34.70
7/27/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/28/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/29/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/30/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
7/31/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
July Values	246.14 A	5231.4 A	8346.0 A	0 A	20.40 A	34.70 A

C6 Condition 14, 15, 16, and 17 - Heat and OpTime
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

	Heat Input MMBTU/Hr	Heat Input Qtr	Heat Input Yr	Online 1=On	OpTime Qtr	OpTime Yr
8/1/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/2/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/3/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/4/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/5/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/6/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/7/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/8/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/9/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/10/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/11/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/12/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/13/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/14/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/15/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/16/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/17/2023	228.71	5231.4	8346.0	0	20.40	34.70
8/18/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/19/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/20/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/21/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/22/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/23/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/24/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/25/2023	264.40	5231.4	8346.0	0	20.40	34.70
8/26/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/27/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/28/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/29/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/30/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
8/31/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
August Values	246.55 A	5231.4 A	8346.0 A	0 A	20.40 A	34.70 A

C6 Condition 14, 15, 16, and 17 - Heat and OpTime
 Roseville Energy Park
 Roseville, CA 95747
 Report Period 7/1/2023 00:00 to 9/30/2023 23:59
 Generated: 10/26/2023

	Heat Input MMBTU/Hr	Heat Input Qtr	Heat Input Yr	Online 1=On	OpTime Qtr	OpTime Yr
9/1/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/2/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/3/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/4/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/5/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/6/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/7/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/8/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/9/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/10/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/11/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/12/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/13/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/14/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/15/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/16/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/17/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/18/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/19/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/20/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/21/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/22/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/23/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/24/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/25/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/26/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/27/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/28/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/29/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
9/30/2023	-- N/A --	5231.4	8346.0	0	20.40	34.70
September Values	-- N/A --	5231.4 A	8346.0 A	0 A	20.40 A	34.70 A

III. Emissions Deviations

Episode List Report
 Version 64.0
 Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/18/2023 06:58

Types: ALL

Pollutant: C5co_#h_NO Episode: CT005 CO lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
7/20/2023 9:00	7/20/2023 9:59		1 1: OV	3.55	2.64	34.47%	Process Equipment Probs	No Action Taken
8/23/2023 7:00	8/23/2023 7:59		1 1: OV	3.74	2.64	41.67%	Process Equipment Probs	No Action Taken
8/23/2023 8:00	8/23/2023 8:59		1 1: OV	3.33	2.64	26.14%	Process Equipment Probs	No Action Taken

Reported Operating Time 2208 Hours

TOTAL DURATION 3 Hours

1: Over limit 3 Hours
 6: Process 3 Hours

Pollutant: C5co_c_NO Episode: CT005 CO ppmc 3Hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C5co#_SU Episode: CT005 CO lb/Startup Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C5co#_SD Episode: CT005 CO lb/Shutdown Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

CEMTEK KVB-Enertec NetDAHS©

Episode List Report

Version 64.0

Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 08:53

Types: ALL

Pollutant: C5co#SUSD Episode: CT005 CO SUSD Lbs/Hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
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Found No Episodes of the above Types for this Channel

Pollutant: C5nox#SUSD Episode: CT005 NOx SUSD Lbs/Hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
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Found No Episodes of the above Types for this Channel

Pollutant: C5voc#SUSD Episode: CT005 VOC SUSD Lbs/Hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

CEMTEK KVB-Enertec NetDAHS©

Episode List Report

Version 64.0

Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 08:56

Types: ALL

Pollutant: C5noxcorr Episode: CT005 NOx Corr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C5_NOxC_4E Episode: CT005 NOx ppm KKKK 4hr Average Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

CEMTEK KVB-Enertec NetDAHS©

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 08:55

Types: ALL

Pollutant: C5nox#h_NO Episode: CT005 NOx lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C5nox_c_NO Episode: CT005 NOx ppm corrected Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C5nox#_SU Episode: CT005 NOx lb/Startup Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C5nox#_SD Episode: CT005 NOx lb/Shutdown Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 08:59

Types: ALL

Pollutant: C5heat_in Episode: CT005 Heat In Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
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Found No Episodes of the above Types for this Channel

Pollutant: C5pmlbhr Episode: CT005 PM lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
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Found No Episodes of the above Types for this Channel

Pollutant: C5soxlbhr Episode: CT005 SOX lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C5voc#h_NO Episode: CT005 VOC lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

CEMTEK KVB-Enertec NetDAHS©

Episode List Report

Version 64.0

Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 09:00

Types: ALL

Pollutant: C5voc#_SU Episode: CT005 VOC lb/Startup Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C5voc#_SD Episode: CT005 VOC lb/Shutdown Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

CEMTEK KVB-Enertec NetDAHS©

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 09:06

Types: ALL

Pollutant: C6co_#h_NO Episode: CT006 CO lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
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Found No Episodes of the above Types for this Channel

Pollutant: C6co_c_NO Episode: CT006 CO ppmc 3Hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C6co#_SU Episode: CT006 CO lb/Startup Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C6co#_SD Episode: CT006 CO lb/Shutdown Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

CEMTEK KVB-Enertec NetDAHS©

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/18/2023 06:51

Types: ALL

Pollutant: C6nox#SUSD Episode: CT006 NOx SUSD Lbs/Hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
8/25/2023 7:00	8/25/2023 7:59		1 1: OV	6.97	6.5		7.23% Process Equipment Probs	No Action Taken
Reported Operating Time			2208 Hours					
TOTAL DURATION			1 Hours					
			1: Over limit			1 Hours		
			6: Process Equipment Probs			1 Hours		

Pollutant: C6co#SUSD Episode: CT006 CO SUSD Lbs/Hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C6voc#SUSD Episode: CT006 VOC SUSD Lbs/Hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

CEMTEK KVB-Enertec NetDAHS©

Episode List Report

Version 64.0

Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 09:32

Types: ALL

Pollutant: C6noxcorr Episode: CT006 NOx Corr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
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Found No Episodes of the above Types for this Channel

Pollutant: C6_NOxC_4E Episode: CT006 NOx ppm KKKK 4hr Average Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
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Found No Episodes of the above Types for this Channel

CEMTEK KVB-Enertec NetDAHS©

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/18/2023 06:57

Types: ALL

Pollutant: C6nox#h_NO Episode: CT006 NOx lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
7/26/2023 18:00	7/26/2023 18:59		1 1: OV	6.82	2.71		151.66% Control Equip. Malfunction	Repaired Control Equipment
Total Reported Time			2208 Hours					
TOTAL DURATION			1 Hours					
			1: Over limit			1 Hours		
			2: Control Equip. Malfunction			1 Hours		

Pollutant: C6nox_c_NO Episode: CT006 NOx ppm corrected Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
7/26/2023 18:00	7/26/2023 18:59		1 1: OV	18.1	2.5		624.00% Control Equip. Malfunction	Repaired Control Equipment
8/25/2023 7:00	8/25/2023 7:59		1 1: OV	2.8	2.5		12.00% Process Equipment Probs	No Action Taken
Total Reported Time			2208 Hours					
TOTAL DURATION			2 Hours					
			1: Over limit			2 Hours		
			2: Control Equip. Malfunction			1 Hours		
			6: Process Equipment Probs			1 Hours		

Pollutant: C6nox#_SU Episode: CT006 NOx lb/Startup Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
8/25/2023 7:01	8/25/2023 7:30		0.5 1: OV	4.2	3.1		35.48% Process Equipment Probs	No Action Taken
Total Reported Time			2208 Hours					
TOTAL DURATION			0.5 Hours					
			1: Over limit			0.5 Hours		
			6: Process Equipment Probs			0.5 Hours		

Pollutant: C6nox#_SD Episode: CT006 NOx lb/Shutdown Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

CEMTEK KVB-Enertec NetDAHS©

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 09:33

Types: ALL

Pollutant: C6heat_in Episode: CT006 Heat In Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
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Found No Episodes of the above Types for this Channel

Pollutant: C6pmlbhr Episode: CT006 PM lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C6soxlbhr Episode: CT006 SOX lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C6voc#h_NO Episode: CT006 VOC lb/hr Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
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Found No Episodes of the above Types for this Channel

CEMTEK KVB-Enertec NetDAHS©

Episode List Report

Version 64.0

Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 09:35

Types: ALL

Pollutant: C6voc#_SU Episode: CT006 VOC lb/Startup Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

Pollutant: C6voc#_SD Episode: CT006 VOC lb/Shutdown Exceedance

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
----------------	--------------	-------------	------	-------	-------	--------	--------	--------

Found No Episodes of the above Types for this Channel

CEMTEK KVB-Enertec NetDAHS©

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 08:38

Types: ALL

Pollutant: C5co Episode: CT005 CO Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C5cocorr Episode: CT005 CO Corr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C5colbhr Episode: CT005 CO LbHr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C5o2 Episode: CT005 O2 Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

CEMTEK KVB-Enertec NetDAHS©

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 08:42

Types: ALL

Pollutant: C5nox Episode: CT005 NOx Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C5noxcorr Episode: CT005 NOx Corr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C5noxlbhr Episode: CT005 NOx LbHr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C5o2 Episode: CT005 O2 Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

CEMTEK KVB-Enertec NetDAHS©

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 08:43

Types: ALL

Pollutant: C6co Episode: CT006 CO Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C6cocorr Episode: CT006 CO Corr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C6colbhr Episode: CT006 CO LbHr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C6o2 Episode: CT006 O2 Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

CEMTEK KVB-Enertec NetDAHS©

Episode List Report
Version 64.0
Roseville Energy Park

5120 Phillip Rd

Roseville CA 95747

from 7/1/2023 00:00 to 9/30/2023 23:59

Generated: 10/11/2023 08:45

Types: ALL

Pollutant: C6nox Episode: CT006 NOx Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C6noxcorr Episode: CT006 NOx Corr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C6noxlbhr Episode: CT006 NOx LbHr Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

Pollutant: C6o2 Episode: CT006 O2 Downtime

Incident Start	Incident End	Length Hrs.	Type	Value	Limit	(%Dev)	Reason	Action
Found No Episodes of the above Types for this Channel								

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 09:40**

**Pollutant: CO_H / "C5co_#h_NO"
Emission Limit: 2.64**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **34.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	3.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	3.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	8.82%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 09:56**

**Pollutant: CO_H / "C5co_c_NO"
Emission Limit: 4.0**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **34.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 09:54**

**Pollutant: CO_H / "C5co#SUSD"
Emission Limit: 41.00**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **34.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 09:57**

**Pollutant: DAHS / "C5_NOxC_4E"
Emission Limit: "C5NOxCLM4"**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **34.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 09:59**

**Pollutant: NOx_H / "C5nox#h_NO"
Emission Limit: 2.71**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **34.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 10:00**

**Pollutant: NOx_H / "C5nox_c_NO"
Emission Limit: 2.5**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **34.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 10:02**

**Pollutant: NOx_H / "C5nox#SUSD"
Emission Limit: 6.5**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **34.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 10:03**

**Pollutant: CO_H / "C6co_#h_NO"
Emission Limit: 2.64**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **28.0 hours**

<u>Emission Data Summary</u>		<u>CEMS Downtime Summary</u>	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 10:05**

**Pollutant: CO_H / "C6co_c_NO"
Emission Limit: 4.0**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **28.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 10:06**

**Pollutant: CO_H / "C6co#SUSD"
Emission Limit: 41.00**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **28.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 10:07**

**Pollutant: DAHS / "C6_NOxC_4E"
Emission Limit: "C6NOxCLM4"**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **28.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	0.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	0.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	0.00%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 10:08**

**Pollutant: NOx_H / "C6nox#h_NO"
Emission Limit: 2.71**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **28.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	1.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	1.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	3.57%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 10:11**

**Pollutant: NOx_H / "C6nox_c_NO"
Emission Limit: 2.5**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **28.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	2.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	2.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	7.14%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

**Summary Report
Emission and Monitoring System Performance
Version 44.0**

**Reporting dates 7/1/2023 00:00 through 9/30/2023 23:59
Generated: 10/11/2023 10:10**

**Pollutant: NOx_H / "C6nox#SUSD"
Emission Limit: 6.5**

Company Name: Roseville Energy Park

Address: 5120 Phillip Rd
Roseville, CA 95747

Date of Latest CEMS Certification or Audit:

Unit Operating Time: **28.0 hours**

Emission Data Summary		CEMS Downtime Summary	
1. Duration of excess emissions in period due to:		1. Duration of CEMS downtime in period due to:	
a. Start Up/Shut Down.....	0.0	a. Monitoring Equipment Malfunction.....	0.0
b. Control Equipment Failure.....	0.0	b. Non-Monitoring Equipment Malfunction...	0.0
c. Process Problems.....	0.0	c. Quality Assurance.....	0.0
d. Other Known Excess Emissions Cause.....	0.0	d. Other Known Monitor Downtime Cause.....	0.0
e. Unknown Excess Emissions Cause.....	1.0	e. UnKnown Monitor Downtime Cause.....	0.0
2. Total duration of excess emission.....	1.0	2. Total duration of CEMS downtime.....	0.0
3. Excess emission duration (%).....	3.57%	3. CEMS downtime (%).....	0.00%

Unit Operating Time: = Time in the Report Period minus the Process Down Episode Time.

I certify that the information contained in this report is true, accurate, and complete.

Name: _____

Signature: _____

Title: _____

Date: _____

CGA Calibration Report
Generated: 10/11/2023

Company: Roseville Energy Park

Period Start: 7/1/2023

Plant: 5120 Phillip Rd

Period End: 9/30/2023

City/St: Roseville, CA 95747

Included Calibrations: **CGA (40CFR60)**

Source: CT005_Stack

Range of Analyzers:

Span of Analyzers:

C5colow	CO	0.0	20.0 ppm	C5colow	CO	0.0	20.0 ppm
C5cohigh	CO	0.0	1000.0 ppm	C5cohigh	CO	0.0	1000.0 ppm

Date	Time	From 3 Pt.	Channel	Type	Target Units	Actual Units	Diff Units	Error %	CGA Allowable (40CFR60) Units	%	
07/25/2023	10:07		C5cohigh	CO	245.40	254.80	9.40	3.8	36.81	15.0	PASS
07/25/2023	10:07		C5cohigh	CO	571.00	565.20	-5.80	-1.0	85.65	15.0	PASS
07/25/2023	09:49		C5cohigh	CO	245.40	254.40	9.00	3.7	36.81	15.0	PASS
07/25/2023	09:49		C5cohigh	CO	571.00	565.90	-5.10	-0.9	85.65	15.0	PASS
07/25/2023	09:30		C5cohigh	CO	245.40	255.10	9.70	4.0	36.81	15.0	PASS
07/25/2023	09:30		C5cohigh	CO	571.00	561.90	-9.10	-1.6	85.65	15.0	PASS
07/25/2023	10:07		C5colow	CO	5.00	4.90	-0.10	-2.0	0.75	15.0	PASS
07/25/2023	10:07		C5colow	CO	11.10	11.00	-0.10	-0.9	1.67	15.0	PASS
07/25/2023	09:49		C5colow	CO	5.00	4.90	-0.10	-2.0	0.75	15.0	PASS
07/25/2023	09:49		C5colow	CO	11.10	10.90	-0.20	-1.8	1.67	15.0	PASS
07/25/2023	09:30		C5colow	CO	5.00	5.00	0.00	0.0	0.75	15.0	PASS
07/25/2023	09:30		C5colow	CO	11.10	10.90	-0.20	-1.8	1.67	15.0	PASS

- FAIL** = Difference Error > Regulations Allow
- TARG** = Invalid Target (not within regulatory specs)
- OR** = OverRange detected. Reading exceeds "Range of Analyzer". Such Part75 calibrations are ignored for hour validation

CGA Calibration Report
Generated: 10/11/2023

Company: Roseville Energy Park

Period Start: 7/1/2023

Plant: 5120 Phillip Rd

Period End: 9/30/2023

City/St: Roseville, CA 95747

Included Calibrations: **CGA (40CFR60)**

Source: CT005_Stack

Absolute Average DIFF and Absolute(Target - Average Reading)/Target) * 100

Channel		----LOW----		----MID----	
		Diff Units	Target %	Diff Units	Target %
C5cohigh	CO	9.37	3.8%	6.67	1.2%
C5colow	CO	0.07	1.3%	0.17	1.5%

Performance Specification

Channel		PASS	FAIL
C5cohigh	CO	<=15.0%	>15.0%
C5colow	CO	<=15.0%	>15.0%

Perf: [Part60 CGA CO] Low = 15.0 %Target, Mid = 15.0 %Target, High = 15.0 %Target
AltPerf: [Part60 CGA CO] 2 ppm @ Range <= 20 ppm,
 3 ppm @ Range > 20 ppm AND Range < 50 ppm,
Perf: [Part60 CGA CO (Low)] Low = 15.0 %Target, Mid = 15.0 %Target, High = 15.0 %Target
AltPerf: [Part60 CGA CO (Low)] 2 ppm @ Range <= 20 ppm,
 3 ppm @ Range > 20 ppm AND Range < 50 ppm,

CGA Calibration Report
Generated: 10/11/2023

Company: Roseville Energy Park

Period Start: 7/1/2023

Plant: 5120 Phillip Rd

Period End: 9/30/2023

City/St: Roseville, CA 95747

Included Calibrations: **CGA (40CFR60)**

Source: CT006_Stack

Range of Analyzers:

Span of Analyzers:

C6colow	CO	0.0	20.0 ppm	C6colow	CO	0.0	20.0 ppm
C6cohigh	CO	0.0	1000.0 ppm	C6cohigh	CO	0.0	1000.0 ppm

Date	Time	From 3 Pt.	Channel	Type	Target Units	Actual Units	Diff Units	Error %	CGA Allowable (40CFR60)		
									Units	%	
07/25/2023	15:50		C6cohigh	CO	245.40	250.60	5.20	2.1	36.81	15.0	PASS
07/25/2023	15:50		C6cohigh	CO	571.00	568.70	-2.30	-0.4	85.65	15.0	PASS
07/25/2023	15:32		C6cohigh	CO	245.40	247.90	2.50	1.0	36.81	15.0	PASS
07/25/2023	15:32		C6cohigh	CO	571.00	567.60	-3.40	-0.6	85.65	15.0	PASS
07/25/2023	15:14		C6cohigh	CO	245.40	246.90	1.50	0.6	36.81	15.0	PASS
07/25/2023	15:14		C6cohigh	CO	571.00	560.40	-10.60	-1.9	85.65	15.0	PASS
07/25/2023	15:50		C6colow	CO	5.00	5.20	0.20	4.0	0.75	15.0	PASS
07/25/2023	15:50		C6colow	CO	11.10	11.20	0.10	0.9	1.67	15.0	PASS
07/25/2023	15:32		C6colow	CO	5.00	5.20	0.20	4.0	0.75	15.0	PASS
07/25/2023	15:32		C6colow	CO	11.10	11.20	0.10	0.9	1.67	15.0	PASS
07/25/2023	15:14		C6colow	CO	5.00	5.20	0.20	4.0	0.75	15.0	PASS
07/25/2023	15:14		C6colow	CO	11.10	11.40	0.30	2.7	1.67	15.0	PASS

- FAIL** = Difference Error > Regulations Allow
- TARG** = Invalid Target (not within regulatory specs)
- OR** = OverRange detected. Reading exceeds "Range of Analyzer". Such Part75 calibrations are ignored for hour validation

CGA Calibration Report
Generated: 10/11/2023

Company: Roseville Energy Park

Period Start: 7/1/2023

Plant: 5120 Phillip Rd

Period End: 9/30/2023

City/St: Roseville, CA 95747

Included Calibrations: **CGA (40CFR60)**

Source: CT006_Stack

Absolute Average DIFF and Absolute(Target - Average Reading)/Target) * 100

Channel		----LOW----		----MID----	
		Diff Units	Target %	Diff Units	Target %
C6cohigh	CO	3.07	1.2%	5.43	1.0%
C6colow	CO	0.20	4.0%	0.17	1.5%

Performance Specification

Channel		PASS	FAIL
C6cohigh	CO	<=15.0%	>15.0%
C6colow	CO	<=15.0%	>15.0%

Perf: [Part60 CGA CO] Low = 15.0 %Target, Mid = 15.0 %Target, High = 15.0 %Target
AltPerf: [Part60 CGA CO] 2 ppm @ Range <= 20 ppm,
 3 ppm @ Range > 20 ppm AND Range < 50 ppm,
Perf: [Part60 CGA CO (Low)] Low = 15.0 %Target, Mid = 15.0 %Target, High = 15.0 %Target
AltPerf: [Part60 CGA CO (Low)] 2 ppm @ Range <= 20 ppm,
 3 ppm @ Range > 20 ppm AND Range < 50 ppm,

Linearity Calibration Report
Generated: 10/11/2023

Company: Roseville Energy Park

Period Start: 7/1/2023

Plant: 5120 Phillip Rd

Period End: 9/30/2023

City/St: Roseville, CA 95747

Included Calibrations: **Linearity (40CFR75)**

Source: CT005_Stack

Range of Analyzers:

Span of Analyzers:

C5colow	CO	0.0	20.0 ppm	C5colow	CO	0.0	20.0 ppm
C5cohigh	CO	0.0	1000.0 ppm	C5cohigh	CO	0.0	1000.0 ppm

Date	Time	Channel	Type	Target Units	Actual Units	Diff Units	Error %	Linearity Allowable (40CFR75) Units	%
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- FAIL** = Difference Error > Regulations Allow
- TARG** = Invalid Target (not within regulatory specs)
- OR** = OverRange detected. Reading exceeds "Range of Analyzer". Such Part75 calibrations are ignored for hour validation
- Note:** 40CFR75 pass/fail determination is performed after rounding the value of Error%, or Drift, to one decimal place

Absolute Average DIFF and Absolute (Target - Average Reading)/Target) * 100

Channel	----LOW----		----MID----		----HIGH----	
	Diff Units	Target %	Diff Units	Target %	Diff Units	Target %

Performance Specification

Channel	PASS	FAIL
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Linearity Calibration Report
Generated: 10/11/2023

Company: Roseville Energy Park

Period Start: 7/1/2023

Plant: 5120 Phillip Rd

Period End: 9/30/2023

City/St: Roseville, CA 95747

Included Calibrations: **Linearity (40CFR75)**

Source: CT006_Stack

Range of Analyzers:

Span of Analyzers:

C6colow	CO	0.0	20.0 ppm	C6colow	CO	0.0	20.0 ppm
C6cohigh	CO	0.0	1000.0 ppm	C6cohigh	CO	0.0	1000.0 ppm

Date	Time	Channel	Type	Target Units	Actual Units	Diff Units	Error %	Linearity Allowable (40CFR75) Units	%
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- FAIL** = Difference Error > Regulations Allow
- TARG** = Invalid Target (not within regulatory specs)
- OR** = OverRange detected. Reading exceeds "Range of Analyzer". Such Part75 calibrations are ignored for hour validation
- Note:** 40CFR75 pass/fail determination is performed after rounding the value of Error%, or Drift, to one decimal place

Absolute Average DIFF and Absolute (Target - Average Reading)/Target) * 100

Channel	----LOW----		----MID----		----HIGH----	
	Diff Units	Target %	Diff Units	Target %	Diff Units	Target %

Performance Specification

Channel	PASS	FAIL
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