

DOCKETED

Docket Number:	03-AFC-01C
Project Title:	Roseville Energy Park Compliance
TN #:	271653
Document Title:	Roseville Energy Park Quarterly Air Quality Report - Q2 2026 - Part 2s
Description:	N/A
Filer:	Roseville Electric Compliance
Organization:	Roseville Electric
Submitter Role:	Public Agency
Submission Date:	7/27/2026 2:13:28 PM
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AQ-139

AO-139: The Project Owner shall ensure compliance with the continuous emission monitoring requirements of 40 CFR Part 60 and 40 CFR Part 75.

Verification: The Project owner shall include all necessary operational data to demonstrate compliance with the limits provided in this Condition as part of the Quarterly Air Quality Report required in Condition of Certification AQ-SC6.

Cylinder Gas Audit

07/14/2026

Page 1

Facility: ROSEVILLE ENERGY

Unit/Stack: CT1

Parameter/Scale: CO / Low

Test Date: 05/26/2026

Test Result: **Pass**

Instrument Name: CT1_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
05/26/2026	07:34	L	10	2.6	2.3	26.0 %
05/26/2026	07:39	M	10	5.7	5.7	57.0 %
05/26/2026	07:46	L	10	2.6	2.3	26.0 %
05/26/2026	07:51	M	10	5.7	5.7	57.0 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Specification Used	Results
L	2.600	2.300	Std	11.5
M	5.700	5.700	Std	0.0

Cylinder Gas Audit

07/14/2026

Page 2

Facility: ROSEVILLE ENERGY

Unit/Stack: CT1

Parameter/Scale: CO / High

Test Date: 05/26/2026

Test Result: **Pass**

Instrument Name: CT1_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
05/26/2026	08:13	L	200	50.2	49.7	25.1 %
05/26/2026	08:18	M	200	109.0	110.3	54.5 %
05/26/2026	08:30	L	200	50.2	49.7	25.1 %
05/26/2026	08:35	M	200	109.0	110.2	54.5 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Specification Used	Results
L	50.200	49.700	Std	1.0
M	109.000	110.250	Std	1.1

Cylinder Gas Audit

07/14/2026

Page 1

Facility: ROSEVILLE ENERGY

Unit/Stack: CT2

Parameter/Scale: CO / High

Test Date: 05/26/2026

Test Result: **Pass**

Instrument Name: CT2_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
05/26/2026	11:23	L	200	49.9	51.2	25.0 %
05/26/2026	11:28	M	200	109.1	114.3	54.6 %
05/26/2026	11:40	L	200	49.9	51.2	25.0 %
05/26/2026	11:45	M	200	109.1	114.4	54.6 %
05/26/2026	11:57	L	200	49.9	51.2	25.0 %
05/26/2026	12:02	M	200	109.1	114.4	54.6 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Specification Used	Results
L	49.900	51.200	Std	2.6
M	109.100	114.367	Std	4.8

Cylinder Gas Audit

07/14/2026

Page 2

Facility: ROSEVILLE ENERGY

Unit/Stack: CT2

Parameter/Scale: CO / Low

Test Date: 05/26/2026

Test Result: **Pass**

Instrument Name: CT2_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
05/26/2026	12:32	L	10	2.5	2.4	25.0 %
05/26/2026	12:37	M	10	5.7	5.7	57.0 %
05/26/2026	12:44	L	10	2.5	1.3	25.0 %
05/26/2026	12:49	M	10	5.7	5.7	57.0 %
05/26/2026	12:56	L	10	2.5	2.3	25.0 %
05/26/2026	13:01	M	10	5.7	5.7	57.0 %

Summary Statistics:

Cal Gas Level	Reference	Mean	CEMS Mean	Specification Used	Results
L	2.500		2.000	Alt	0.5
M	5.700		5.700	Std	0.0

Cylinder Gas Audit

05/13/2026

Page 1

Facility: ROSEVILLE ENERGY

Unit/Stack: CT5

Parameter/Scale: CO / Low

Test Date: 05/13/2026

Test Result: **Pass**

Instrument Name: CT5_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
05/13/2026	07:24	L	20	5.100	5.100	25.5 %
05/13/2026	07:29	M	20	11.100	11.100	55.5 %
05/13/2026	07:41	L	20	5.100	5.100	25.5 %
05/13/2026	07:46	M	20	11.100	11.100	55.5 %
05/13/2026	07:58	L	20	5.100	5.100	25.5 %
05/13/2026	08:03	M	20	11.100	11.200	55.5 %

Summary Statistics:

Cal Gas Level	Reference	Mean	CEMS Mean	Specification Used	Results
L	5.100		5.100	Std	0.0
M	11.100		11.133	Std	0.3

Cylinder Gas Audit

05/13/2026

Page 1

Facility: ROSEVILLE ENERGY

Unit/Stack: CT5

Parameter/Scale: CO / High

Test Date: 05/13/2026

Test Result: **Pass**

Instrument Name: CT5_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
05/13/2026	08:46	L	1000	245.400	258.800	24.5 %
05/13/2026	08:51	M	1000	559.500	559.400	56.0 %
05/13/2026	08:58	L	1000	245.400	259.100	24.5 %
05/13/2026	09:03	M	1000	559.500	559.300	56.0 %
05/13/2026	09:10	L	1000	245.400	259.300	24.5 %
05/13/2026	09:15	M	1000	559.500	557.900	56.0 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Specification Used	Results
L	245.400	259.067	Std	5.6
M	559.500	558.867	Std	0.1

Cylinder Gas Audit

05/14/2026

Page 1

Facility: ROSEVILLE ENERGY

Unit/Stack: CT6

Parameter/Scale: CO / High

Test Date: 05/14/2026

Test Result: **Pass**

Instrument Name: CT6_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
05/14/2026	10:08	L	1000	253.000	255.200	25.3 %
05/14/2026	10:13	M	1000	571.000	570.900	57.1 %
05/14/2026	10:20	L	1000	253.000	255.200	25.3 %
05/14/2026	10:25	M	1000	571.000	573.200	57.1 %
05/14/2026	10:32	L	1000	253.000	255.500	25.3 %
05/14/2026	10:37	M	1000	571.000	569.000	57.1 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Specification Used	Results
L	253.000	255.300	Std	0.9
M	571.000	571.033	Std	0.0

Cylinder Gas Audit

05/14/2026

Page 1

Facility: ROSEVILLE ENERGY

Unit/Stack: CT6

Parameter/Scale: CO / Low

Test Date: 05/14/2026

Test Result: **Pass**

Instrument Name: CT6_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
05/14/2026	09:15	L	20	5.000	5.000	25.0 %
05/14/2026	09:20	M	20	11.200	11.000	56.0 %
05/14/2026	09:32	L	20	5.000	4.900	25.0 %
05/14/2026	09:37	M	20	11.200	11.100	56.0 %
05/14/2026	09:49	L	20	5.000	4.800	25.0 %
05/14/2026	09:54	M	20	11.200	11.000	56.0 %

Summary Statistics:

Cal Gas Level	Reference	Mean	CEMS Mean	Specification Used	Results
L	5.000		4.900	Std	2.0
M	11.200		11.033	Std	1.5

CO LbPerHr 3-Hour Rolling Excess Emissions

CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA



Tag Name: CT1_CO_3Hr_LbPerHr_1H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

CO Ppmvdc 3-Hour Block Excess Emissions



CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA

Tag Name: CT1_CO_Ppmvdc_3H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

CO LbPerHr SUSd 1-Hour Block Excess Emissions



CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA

Tag Name: CT1_CO_SUSD_LbPerHr_1H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

NH3 Slip Ppmvdc 1-Hour Block Excess Emissions



CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA

Tag Name: CT1_NH3Slip_Ppmvdc_1H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

NOx LbPerHr 1-Hour Block Excess Emissions

CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA



Tag Name: CT1_NOx_Norm_LbPerHr_1H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

NOx Ppmvdc 1-Hour Block Excess Emissions

CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA



Tag Name: CT1_NOx_Ppmvdc_1H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

NOx LbPerHr SUSd 1-Hour Block Excess Emissions



CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA

Tag Name: CT1_NOx_SUSd_LbPerHr_1H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

PM10 LbPerHr 1-Hour Block Excess Emissions

CT1



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA

Tag Name: CT1_PM10_Norm_LbPerHr_1H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

S02 LbPerHr 1-Hour Block Excess Emissions



CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA

Tag Name: CT1_S02_Norm_LbPerHr_1H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

VOC LbPerHr 1-Hour Block Excess Emissions

CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:17 Location: Roseville, CA



Tag Name: CT1_VOC_Norm_LbPerHr_1H
Total Operating Time: 616.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	616.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

CO LbPerHr 3-Hour Rolling Excess Emissions

CT2

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA



Tag Name: CT2_CO_3Hr_LbPerHr_1H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

CO Ppmvdc 3-Hour Block Excess Emissions

CT2



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA

Tag Name: CT2_CO_Ppmvdc_3H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

CO LbPerHr SUSd 1-Hour Block Excess Emissions



CT2

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA

Tag Name: CT2_CO_SUSd_LbPerHr_1H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

NH3 Slip Ppmvdc 1-Hour Block Excess Emissions



CT2

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA

Tag Name: CT2_NH3Slip_Ppmvdc_1H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

NOx LbPerHr 1-Hour Block Excess Emissions

CT2

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA



Tag Name: CT2_NOx_Norm_LbPerHr_1H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

NOx Ppmvdc 1-Hour Block Excess Emissions

CT2

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA



Tag Name: CT2_NOx_Ppmvdc_1H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

NOx LbPerHr SUSd 1-Hour Block Excess Emissions



CT2

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA

Tag Name: CT2_NOx_SUSd_LbPerHr_1H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

PM10 LbPerHr 1-Hour Block Excess Emissions

CT2

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA



Tag Name: CT2_PM10_Norm_LbPerHr_1H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

S02 LbPerHr 1-Hour Block Excess Emissions

CT2



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA

Tag Name: CT2_S02_Norm_LbPerHr_1H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

VOC LbPerHr 1-Hour Block Excess Emissions

CT2

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:19 Location: Roseville, CA



Tag Name: CT2_VOC_Norm_LbPerHr_1H
Total Operating Time: 1,012.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	1,012.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

CO Ppmvdc EDS/CMS Summary Report



CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59

Generated: 07/01/2026 09:50

Facility Name: ROSEVILLE ENERGY

Location: Roseville, CA

Description: Electric Utility

CMS Data from:

EDS Data from:

Emission Limitation:

No Value Exclusions Allowed

Monitor Manufacturer and Model No.:

Date of Latest CMS Certification or Audit:

Process Unit(s) Description:

Operating time for EDS:

Operating time for CMS:

CT5_CO_Norm_Ppmvdc_1H, CT5_UnitOn_TF_1H

CT5_CO_Norm_Ppmvdc_1H, CT5_UnitOn_TF_1H

4.0

TELEDYNE MONITOR LABS INC, T300

04/01/2024 00:00

40.00 Hour(s)

40.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	2
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	2
4. Time of Excess Emission as a percentage of operating time	5.00
5. Time in compliance as percentage of operating time	95.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	8
2. Total CMS Downtime	8
3. Total Downtime as a percentage of operating time	20.00
4. Total Availability as a percentage of operating time	80.00

CO Lb/Hr EDS/CMS Summary Report

CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59
Generated: 07/01/2026 09:50

Facility Name: ROSEVILLE ENERGY
Location: Roseville, CA
Description: Electric Utility



CMS Data from: CT5_CO_Norm_LbPerHr_1H, CT5_UnitOn_TF_1H
EDS Data from: CT5_CO_Norm_LbPerHr_1H, CT5_UnitOn_TF_1H
Emission Limitation: 2.64
No Value Exclusions Allowed
Monitor Manufacturer and Model No.: TELEDYNE MONITOR LABS INC, T300
Date of Latest CMS Certification or Audit: 04/01/2024 00:00
Process Unit(s) Description:
Operating time for EDS: 40.00 Hour(s)
Operating time for CMS: 40.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	1
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	1
4. Time of Excess Emission as a percentage of operating time	2.50
5. Time in compliance as percentage of operating time	97.50

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	8
2. Total CMS Downtime	8
3. Total Downtime as a percentage of operating time	20.00
4. Total Availability as a percentage of operating time	80.00

CO SUSD Lb/Hr EDS/CMS Summary Report



CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59

Generated: 07/01/2026 09:50

Facility Name: ROSEVILLE ENERGY

Location: Roseville, CA

Description: Electric Utility

CMS Data from:

EDS Data from:

Emission Limitation:

No Value Exclusions Allowed

Monitor Manufacturer and Model No.:

Date of Latest CMS Certification or Audit:

Process Unit(s) Description:

Operating time for EDS:

Operating time for CMS:

CT5_CO_SUSD_Lbs_1H, CT5_UnitOn_TF_1H

CT5_CO_SUSD_Lbs_1H, CT5_UnitOn_TF_1H

41.00

TELEDYNE MONITOR LABS INC, T300

04/01/2024 00:00

40.00 Hour(s)

40.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	0
4. Time of Excess Emission as a percentage of operating time	0.00
5. Time in compliance as percentage of operating time	100.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	6
2. Total CMS Downtime	6
3. Total Downtime as a percentage of operating time	15.00
4. Total Availability as a percentage of operating time	85.00

NH3 Slip Ppmvdc 1-Hour Block Excess Emissions

CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:15 Location: Roseville, CA



Tag Name: CT5_NH3Slip_Ppmvdc_1H
Total Operating Time: 40.00 Hour(s) No Exclusions Allowed
Non-Operating Time: -16.00 Hour(s) Report Time: 24.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Tag Value	Limit	Reason Code	Action Code
1	05/20/26 13:00	05/20/26 13:59	1	10.8	10.0	19 - COMMISSIONING	
2	05/20/26 14:00	05/20/26 14:59	1	12.4	10.0	19 - COMMISSIONING	
3	05/20/26 15:00	05/20/26 15:59	1	13.0	10.0	19 - COMMISSIONING	

Total Operating Time:	40.00 Hour(s)
Total Duration (Online only):	3.00 Hour(s)
Time in exceedance as a percentage of operating time:	7.50 %
Time in compliance as a percentage of operating time:	92.50 %

Report Code	Type	Text	Duration	Duration Percent
19	Reason	COMMISSIONING	3	100.00

NOx Ppmvdc EDS/CMS Summary Report



CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59

Generated: 07/01/2026 09:50

Facility Name: ROSEVILLE ENERGY

Location: Roseville, CA

Description: Electric Utility

CMS Data from:

EDS Data from:

Emission Limitation:

No Value Exclusions Allowed

Monitor Manufacturer and Model No.:

Date of Latest CMS Certification or Audit:

Process Unit(s) Description:

Operating time for EDS:

Operating time for CMS:

CT5_NOx_Norm_Ppmvdc_1H, CT5_UnitOn_TF_1H

CT5_NOx_Norm_Ppmvdc_1H, CT5_UnitOn_TF_1H

2.5

TELEDYNE MONITOR LABS INC, T200H

04/01/2024 00:00

40.00 Hour(s)

40.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	0
4. Time of Excess Emission as a percentage of operating time	0.00
5. Time in compliance as percentage of operating time	100.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	8
2. Total CMS Downtime	8
3. Total Downtime as a percentage of operating time	20.00
4. Total Availability as a percentage of operating time	80.00

NOx Lb/Hr EDS/CMS Summary Report



CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59

Generated: 07/01/2026 09:50

Facility Name: ROSEVILLE ENERGY

Location: Roseville, CA

Description: Electric Utility

CMS Data from:

EDS Data from:

Emission Limitation:

No Value Exclusions Allowed

Monitor Manufacturer and Model No.:

Date of Latest CMS Certification or Audit:

Process Unit(s) Description:

Operating time for EDS:

Operating time for CMS:

CT5_NOx_Norm_LbPerHr_1H, CT5_UnitOn_TF_1H

CT5_NOx_Norm_LbPerHr_1H, CT5_UnitOn_TF_1H

2.71

TELEDYNE MONITOR LABS INC, T200H

04/01/2024 00:00

40.00 Hour(s)

40.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	0
4. Time of Excess Emission as a percentage of operating time	0.00
5. Time in compliance as percentage of operating time	100.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	8
2. Total CMS Downtime	8
3. Total Downtime as a percentage of operating time	20.00
4. Total Availability as a percentage of operating time	80.00

NOx SUSD Lb/Hr EDS/CMS Summary Report



CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59

Generated: 07/01/2026 09:50

Facility Name: ROSEVILLE ENERGY

Location: Roseville, CA

Description: Electric Utility

CMS Data from:

EDS Data from:

Emission Limitation:

No Value Exclusions Allowed

Monitor Manufacturer and Model No.:

Date of Latest CMS Certification or Audit:

Process Unit(s) Description:

Operating time for EDS:

Operating time for CMS:

CT5_NOx_SUSD_Lbs_1H, CT5_UnitOn_TF_1H

CT5_NOx_SUSD_Lbs_1H, CT5_UnitOn_TF_1H

6.50

TELEDYNE MONITOR LABS INC, T200H

04/01/2024 00:00

40.00 Hour(s)

40.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	0
4. Time of Excess Emission as a percentage of operating time	0.00
5. Time in compliance as percentage of operating time	100.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	6
2. Total CMS Downtime	6
3. Total Downtime as a percentage of operating time	15.00
4. Total Availability as a percentage of operating time	85.00

PM10 LbPerHr 1-Hour Block Excess Emissions

CT5



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:18 Location: Roseville, CA

Tag Name: CT5_PM10_LbPerHr_1H
Total Operating Time: 40.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 2,120.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	40.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

S02 LbPerHr 1-Hour Block Excess Emissions



CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:20 Location: Roseville, CA

Tag Name: CT5_S02_P60_LbPerHr_1H
Total Operating Time: 40.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 2,120.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	40.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

VOC LbPerHr 1-Hour Block Excess Emissions

CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:20 Location: Roseville, CA



Tag Name: CT5_VOC_Norm_LbPerHr_1H
Total Operating Time: 40.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 2,120.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	40.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

CO Ppmvdc EDS/CMS Summary Report



CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:50 Location: Roseville, CA
Description: Electric Utility

CMS Data from: CT6_CO_Norm_Ppmvdc_1H, CT6_UnitOn_TF_1H
EDS Data from: CT6_CO_Norm_Ppmvdc_1H, CT6_UnitOn_TF_1H
Emission Limitation: 4.0
No Value Exclusions Allowed
Monitor Manufacturer and Model No.: TELEDYNE MONITOR LABS INC, T300
Date of Latest CMS Certification or Audit: 04/01/2024 00:00
Process Unit(s) Description:
Operating time for EDS: 50.00 Hour(s)
Operating time for CMS: 50.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	0
4. Time of Excess Emission as a percentage of operating time	0.00
5. Time in compliance as percentage of operating time	100.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	14
2. Total CMS Downtime	14
3. Total Downtime as a percentage of operating time	28.00
4. Total Availability as a percentage of operating time	72.00

CO Lb/Hr EDS/CMS Summary Report

CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59
Generated: 07/01/2026 09:50

Facility Name: ROSEVILLE ENERGY
Location: Roseville, CA
Description: Electric Utility



CMS Data from: CT6_CO_Norm_LbPerHr_1H, CT6_UnitOn_TF_1H
EDS Data from: CT6_CO_Norm_LbPerHr_1H, CT6_UnitOn_TF_1H
Emission Limitation: 2.64
No Value Exclusions Allowed
Monitor Manufacturer and Model No.: TELEDYNE MONITOR LABS INC, T300
Date of Latest CMS Certification or Audit: 04/01/2024 00:00
Process Unit(s) Description:
Operating time for EDS: 50.00 Hour(s)
Operating time for CMS: 50.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	0
4. Time of Excess Emission as a percentage of operating time	0.00
5. Time in compliance as percentage of operating time	100.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	14
2. Total CMS Downtime	14
3. Total Downtime as a percentage of operating time	28.00
4. Total Availability as a percentage of operating time	72.00

CO SUSL Lb/Hr EDS/CMS Summary Report



CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:50 Location: Roseville, CA
Description: Electric Utility

CMS Data from: CT6_CO_SUSL_Lbs_1H, CT6_UnitOn_TF_1H
EDS Data from: CT6_CO_SUSL_Lbs_1H, CT6_UnitOn_TF_1H
Emission Limitation: 41.00
No Value Exclusions Allowed
Monitor Manufacturer and Model No.: TELEDYNE MONITOR LABS INC, T300
Date of Latest CMS Certification or Audit: 04/01/2024 00:00
Process Unit(s) Description:
Operating time for EDS: 50.00 Hour(s)
Operating time for CMS: 50.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	0
4. Time of Excess Emission as a percentage of operating time	0.00
5. Time in compliance as percentage of operating time	100.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	7
2. Total CMS Downtime	7
3. Total Downtime as a percentage of operating time	14.00
4. Total Availability as a percentage of operating time	86.00

NH3 Slip Ppmvdc 1-Hour Block Excess Emissions

CT6



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:32 Location: Roseville, CA

Tag Name: CT6_NH3Slip_Ppmvdc_1H
Total Operating Time: 50.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 2,110.00 Hour(s) Report Time: 2,160.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Tag Value	Limit	Reason Code	Action Code
1	05/21/26 08:00	05/21/26 08:59	1	15.8	10.0		

Total Operating Time:	50.00 Hour(s)
Total Duration (Online only):	1.00 Hour(s)
Time in exceedance as a percentage of operating time:	2.00 %
Time in compliance as a percentage of operating time:	98.00 %

NOx Ppmvdc EDS/CMS Summary Report



CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:50 Location: Roseville, CA
Description: Electric Utility

CMS Data from: CT6_NOx_Norm_Ppmvdc_1H, CT6_UnitOn_TF_1H
EDS Data from: CT6_NOx_Norm_Ppmvdc_1H, CT6_UnitOn_TF_1H
Emission Limitation: 2.5
No Value Exclusions Allowed
Monitor Manufacturer and Model No.: TELEDYNE MONITOR LABS INC, T200H
Date of Latest CMS Certification or Audit: 04/01/2024 00:00
Process Unit(s) Description:
Operating time for EDS: 50.00 Hour(s)
Operating time for CMS: 50.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	0
4. Time of Excess Emission as a percentage of operating time	0.00
5. Time in compliance as percentage of operating time	100.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	15
2. Total CMS Downtime	15
3. Total Downtime as a percentage of operating time	30.00
4. Total Availability as a percentage of operating time	70.00

NOx Lb/Hr EDS/CMS Summary Report



CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59

Generated: 07/01/2026 09:50

Facility Name: ROSEVILLE ENERGY

Location: Roseville, CA

Description: Electric Utility

CMS Data from:

EDS Data from:

Emission Limitation:

No Value Exclusions Allowed

Monitor Manufacturer and Model No.:

Date of Latest CMS Certification or Audit:

Process Unit(s) Description:

Operating time for EDS:

Operating time for CMS:

CT6_NOx_Norm_LbPerHr_1H, CT6_UnitOn_TF_1H

CT6_NOx_Norm_LbPerHr_1H, CT6_UnitOn_TF_1H

2.71

TELEDYNE MONITOR LABS INC, T200H

04/01/2024 00:00

50.00 Hour(s)

50.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	0
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	0
4. Time of Excess Emission as a percentage of operating time	0.00
5. Time in compliance as percentage of operating time	100.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	15
2. Total CMS Downtime	15
3. Total Downtime as a percentage of operating time	30.00
4. Total Availability as a percentage of operating time	70.00

NOx SUSD Lb/Hr EDS/CMS Summary Report



CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:50 Location: Roseville, CA
Description: Electric Utility

CMS Data from: CT6_NOx_SUSD_Lbs_1H, CT6_UnitOn_TF_1H
EDS Data from: CT6_NOx_SUSD_Lbs_1H, CT6_UnitOn_TF_1H
Emission Limitation: 6.50
No Value Exclusions Allowed
Monitor Manufacturer and Model No.: TELEDYNE MONITOR LABS INC, T200H
Date of Latest CMS Certification or Audit: 04/01/2024 00:00
Process Unit(s) Description:
Operating time for EDS: 50.00 Hour(s)
Operating time for CMS: 50.00 Hour(s)

Emission Data Summary

1. Duration of excess emission in reporting period due to:	
a. Startup/shutdown	0
b. Control equipment problems	0
c. Process Problems	0
d. Other known causes	1
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	1
4. Time of Excess Emission as a percentage of operating time	2.00
5. Time in compliance as percentage of operating time	98.00

CMS Performance Summary

1. CMS downtime in reporting period due to:	
a. Monitor equipment malfunctions	0
b. Non-Monitor equipment malfunctions	0
c. Quality assurance calibration	0
d. Other known causes	0
e. Unknown causes	7
2. Total CMS Downtime	7
3. Total Downtime as a percentage of operating time	14.00
4. Total Availability as a percentage of operating time	86.00

PM10 LbPerHr 1-Hour Block Excess Emissions

CT6



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:32 Location: Roseville, CA

Tag Name: CT6_PM10_LbPerHr_1H
Total Operating Time: 50.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 2,110.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	50.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

S02 LbPerHr 1-Hour Block Excess Emissions



CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:35 Location: Roseville, CA

Tag Name: CT6_S02_P60_LbPerHr_1H
Total Operating Time: 50.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 2,110.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	50.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

VOC LbPerHr 1-Hour Block Excess Emissions



CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:35 Location: Roseville, CA

Tag Name: CT6_VOC_Norm_LbPerHr_1H
Total Operating Time: 50.00 Hour(s) No Exclusions Allowed
Non-Operating Time: 2,110.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Data is 100% in compliance.

Total Operating Time:	50.00 Hour(s)
Total Duration (Online only):	0.00 Hour(s)
Time in exceedance as a percentage of operating time:	0.00 %
Time in compliance as a percentage of operating time:	100.00 %

CO Invalid Data

CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:10 Location: Roseville, CA



Tag Name: CT1_CO_Ppm_1H
Total Operating Time: 616.00 Hour(s)
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Monitor has 100% availability.

Total Operating Time:	616.00 Hour(s)
Total Monitor Downtime (Online only):	0.00 Hour(s)
Percent Monitor Availability:	100.00 %
Percent Monitor Downtime:	0.00 %

NOx Invalid Data



CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:10 Location: Roseville, CA

Tag Name: CT1_NOx_Ppm_1H
Total Operating Time: 616.00 Hour(s)
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Monitor has 100% availability.

Total Operating Time:	616.00 Hour(s)
Total Monitor Downtime (Online only):	0.00 Hour(s)
Percent Monitor Availability:	100.00 %
Percent Monitor Downtime:	0.00 %

NOx SCR Invalid Data



CT1

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:10 Location: Roseville, CA

Tag Name: CT1_NOx_SCR_Ppm_1H
Total Operating Time: 616.00 Hour(s)
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Reason Code - Description	Action Code - Description
1	05/28/2026 02:00	05/28/2026 02:59	1	52 - UNIT SHUTDOWN DURING DAILY CAL	27 - PERFORM CALIBRATION WHEN UNIT COMES ON LINE.

Total Operating Time:	616.00 Hour(s)
Total Monitor Downtime (Online only):	1.00 Hour(s)
Percent Monitor Availability:	99.84 %
Percent Monitor Downtime:	0.16 %

Report Code	Type	Text	Duration	Duration Percent
52	Reason	UNIT SHUTDOWN DURING DAILY CAL	1	100.00
27	Action	PERFORM CALIBRATION WHEN UNIT COMES ON LINE.	1	100.00

O2 Invalid Data

CT1



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:10 Location: Roseville, CA

Tag Name: CT1_O2Dry_Pct_1H
Total Operating Time: 616.00 Hour(s)
Non-Operating Time: 1,592.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Monitor has 100% availability.

Total Operating Time:	616.00 Hour(s)
Total Monitor Downtime (Online only):	0.00 Hour(s)
Percent Monitor Availability:	100.00 %
Percent Monitor Downtime:	0.00 %

CO Invalid Data

CT2



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:10 Location: Roseville, CA

Tag Name: CT2_CO_Ppm_1H
Total Operating Time: 1,012.00 Hour(s)
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Reason Code - Description	Action Code - Description
1	05/26/2026 12:00	05/26/2026 12:59	1	3 - Quality assurance calibration	

Total Operating Time:	1,012.00 Hour(s)
Total Monitor Downtime (Online only):	1.00 Hour(s)
Percent Monitor Availability:	99.90 %
Percent Monitor Downtime:	0.10 %

Report Code	Type	Text	Duration	Duration Percent
3	Reason	Quality assurance calibration	1	100.00

NOx Invalid Data

CT2



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:15 Location: Roseville, CA

Tag Name: CT2_NOx_Ppm_1H
Total Operating Time: 1,012.00 Hour(s)
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Reason Code - Description	Action Code - Description
1	05/26/2026 12:00	05/26/2026 12:59	1	3 - Quality assurance calibration	

Total Operating Time:	1,012.00 Hour(s)
Total Monitor Downtime (Online only):	1.00 Hour(s)
Percent Monitor Availability:	99.90 %
Percent Monitor Downtime:	0.10 %

Report Code	Type	Text	Duration	Duration Percent
3	Reason	Quality assurance calibration	1	100.00

NOx SCR Invalid Data



CT2

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:10 Location: Roseville, CA

Tag Name: CT2_NOx_SCR_Ppm_1H
Total Operating Time: 1,012.00 Hour(s)
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

No incidents have been reported for this reporting period. Monitor has 100% availability.

Total Operating Time:	1,012.00 Hour(s)
Total Monitor Downtime (Online only):	0.00 Hour(s)
Percent Monitor Availability:	100.00 %
Percent Monitor Downtime:	0.00 %

02 Invalid Data

CT2



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 08:10 Location: Roseville, CA

Tag Name: CT2_O2Dry_Pct_1H
Total Operating Time: 1,012.00 Hour(s)
Non-Operating Time: 1,196.00 Hour(s) Report Time: 2,208.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Reason Code - Description	Action Code - Description
1	05/26/2026 12:00	05/26/2026 12:59	1	3 - Quality assurance calibration	

Total Operating Time:	1,012.00 Hour(s)
Total Monitor Downtime (Online only):	1.00 Hour(s)
Percent Monitor Availability:	99.90 %
Percent Monitor Downtime:	0.10 %

Report Code	Type	Text	Duration	Duration Percent
3	Reason	Quality assurance calibration	1	100.00

CO Invalid Data

CT5



From: 04/01/2026 00:00 **To:** 06/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 07/01/2026 09:40 **Location:** Roseville, CA

Tag Name: CT5_CO_Ppm_1H
Total Operating Time: 40.00 Hour(s)
Non-Operating Time: 2,120.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Monitor has 100% availability.

Total Operating Time:	40.00 Hour(s)
Total Monitor Downtime (Online only):	0.00 Hour(s)
Percent Monitor Availability:	100.00 %
Percent Monitor Downtime:	0.00 %

NOx Invalid Data



CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:40 Location: Roseville, CA

Tag Name: CT5_NOx_Ppm_1H
Total Operating Time: 40.00 Hour(s)
Non-Operating Time: 2,120.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Monitor has 100% availability.

Total Operating Time:	40.00 Hour(s)
Total Monitor Downtime (Online only):	0.00 Hour(s)
Percent Monitor Availability:	100.00 %
Percent Monitor Downtime:	0.00 %

NOx SCR Invalid Data



CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:40 Location: Roseville, CA

Tag Name: CT5_NOx_SCR_Ppm_1H
Total Operating Time: 40.00 Hour(s)
Non-Operating Time: 2,120.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Monitor has 100% availability.

Total Operating Time:	40.00 Hour(s)
Total Monitor Downtime (Online only):	0.00 Hour(s)
Percent Monitor Availability:	100.00 %
Percent Monitor Downtime:	0.00 %

O2 Invalid Data

CT5

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:40 Location: Roseville, CA



Tag Name: CT5_O2Dry_Pct_1H
Total Operating Time: 40.00 Hour(s)
Non-Operating Time: 2,120.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Monitor has 100% availability.

Total Operating Time:	40.00 Hour(s)
Total Monitor Downtime (Online only):	0.00 Hour(s)
Percent Monitor Availability:	100.00 %
Percent Monitor Downtime:	0.00 %

CO Invalid Data

CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:45 Location: Roseville, CA



Tag Name: CT6_CO_Ppm_1H
Total Operating Time: 50.00 Hour(s)
Non-Operating Time: 2,110.00 Hour(s) Report Time: 2,160.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Reason Code - Description	Action Code - Description
1	05/20/2026 10:00	05/20/2026 10:59	1		
2	06/17/2026 07:00	06/17/2026 07:59	1	3 - Quality assurance calibration	3 - Performed manual calibration

Total Operating Time:	50.00 Hour(s)
Total Monitor Downtime (Online only):	2.00 Hour(s)
Percent Monitor Availability:	96.00 %
Percent Monitor Downtime:	4.00 %

Report Code	Type	Text	Duration	Duration Percent
3	Reason	Quality assurance calibration	1	50.00
3	Action	Performed manual calibration	1	50.00

NOx Invalid Data

CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:45 Location: Roseville, CA



Tag Name: CT6_NOx_Ppm_1H
Total Operating Time: 50.00 Hour(s)
Non-Operating Time: 2,110.00 Hour(s) Report Time: 2,160.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Reason Code - Description	Action Code - Description
1	05/20/2026 10:00	05/20/2026 10:59	1		
2	05/21/2026 07:00	05/21/2026 07:59	1	7 - CEM ALARM	
3	05/21/2026 08:00	05/21/2026 08:59	1	3 - Quality assurance calibration	
4	06/17/2026 07:00	06/17/2026 07:59	1	3 - Quality assurance calibration	3 - Performed manual calibration

Total Operating Time:	50.00 Hour(s)
Total Monitor Downtime (Online only):	4.00 Hour(s)
Percent Monitor Availability:	92.00 %
Percent Monitor Downtime:	8.00 %

Report Code	Type	Text	Duration	Duration Percent
7	Reason	CEM ALARM	1	25.00
3	Reason	Quality assurance calibration	2	50.00
3	Action	Performed manual calibration	1	25.00

NOx SCR Invalid Data



CT6

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:45 Location: Roseville, CA

Tag Name: CT6_NOx_SCR_Ppm_1H
Total Operating Time: 50.00 Hour(s)
Non-Operating Time: 2,110.00 Hour(s) Report Time: 2,160.00 Hour(s)

No incidents have been reported for this reporting period. Monitor has 100% availability.

Total Operating Time:	50.00 Hour(s)
Total Monitor Downtime (Online only):	0.00 Hour(s)
Percent Monitor Availability:	100.00 %
Percent Monitor Downtime:	0.00 %

02 Invalid Data

CT6



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2026 09:45 Location: Roseville, CA

Tag Name: CT6_O2Dry_Pct_1H
Total Operating Time: 50.00 Hour(s)
Non-Operating Time: 2,110.00 Hour(s) Report Time: 2,160.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Reason Code - Description	Action Code - Description
1	05/20/2026 10:00	05/20/2026 10:59	1		
2	05/21/2026 07:00	05/21/2026 07:59	1	7 - CEM ALARM	
3	05/21/2026 08:00	05/21/2026 08:59	1	3 - Quality assurance calibration	
4	06/17/2026 07:00	06/17/2026 07:59	1	3 - Quality assurance calibration	3 - Performed manual calibration

Total Operating Time:	50.00 Hour(s)
Total Monitor Downtime (Online only):	4.00 Hour(s)
Percent Monitor Availability:	92.00 %
Percent Monitor Downtime:	8.00 %

Report Code	Type	Text	Duration	Duration Percent
7	Reason	CEM ALARM	1	25.00
3	Reason	Quality assurance calibration	2	50.00
3	Action	Performed manual calibration	1	25.00

Linearity Report

06/04/2026

Page 1

ORIS Code: 56298 Facility Name: ROSEVILLE ENERGY
 EDR Site ID: CT001 Component ID: A15 ReasonForTest: QA
 Component Type: NOXA Grace Period: 0
 Instrument Name: CT1_NOXDualRg_P_Instrum Test End Date/Time: 06/04/2026 Scale: High
 Performance Spec: 5 % Test No.: 143 Highest Error: 2.8
 Status (Pass/Fail): **Passed**

Date	Time	Cal Gas Level	Span Value	Ref Value	Meas Value	Aborted Test Indicator	Ref Value As Pct Span
06/04/2026	0737	L	200.0	51.7	50.0		25.9 %
06/04/2026	0742	M	200.0	111.5	110.2		55.8 %
06/04/2026	0747	H	200.0	177.0	176.7		88.5 %
06/04/2026	0754	L	200.0	51.7	50.3		25.9 %
06/04/2026	0759	M	200.0	111.5	110.5		55.8 %
06/04/2026	0804	H	200.0	177.0	176.9		88.5 %
06/04/2026	0811	L	200.0	51.7	50.4		25.9 %
06/04/2026	0816	M	200.0	111.5	110.7		55.8 %
06/04/2026	0821	H	200.0	177.0	176.9		88.5 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Alt Perf Spec	Results
L	51.700	50.233	No	2.8
M	111.500	110.467	No	0.9
H	177.000	176.833	No	0.1

Linearity Report

06/04/2026

Page 1

ORIS Code: 56298 Facility Name: ROSEVILLE ENERGY
EDR Site ID: CT001 Component ID: A16 ReasonForTest: QA
Component Type: O2D Grace Period: 0
Instrument Name: CT1_O2D_P_Instrument Test End Date/Time: 06/04/2026 Scale: High
Performance Spec: 5 % Test No.: 142 Highest Error: 4.0
Status (Pass/Fail): **Passed**

Date	Time	Cal Gas Level	Span Value	Ref Value	Meas Value	Aborted Test Indicator	Ref Value As Pct Span
06/04/2026	0621	L	18.0	5.0	4.8		27.8 %
06/04/2026	0626	M	18.0	11.0	10.9		61.1 %
06/04/2026	0631	H	18.0	18.0	18.0		100.0 %
06/04/2026	0638	L	18.0	5.0	4.8		27.8 %
06/04/2026	0643	M	18.0	11.0	10.9		61.1 %
06/04/2026	0648	H	18.0	18.0	18.0		100.0 %
06/04/2026	0655	L	18.0	5.0	4.8		27.8 %
06/04/2026	0700	M	18.0	11.0	10.9		61.1 %
06/04/2026	0705	H	18.0	18.0	18.0		100.0 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Alt Perf Spec	Results
L	5.000	4.800	No	4.0
M	11.000	10.900	No	0.9
H	18.000	18.000	No	0.0

Linearity Report

05/26/2026

Page 1

ORIS Code: 56298 Facility Name: ROSEVILLE ENERGY
EDR Site ID: CT002 Component ID: A22 ReasonForTest: QA
Component Type: O2D Grace Period: 0
Instrument Name: CT2_O2D_P_Instrument Test End Date/Time: 05/26/2026 Scale: High
Performance Spec: 5 % Test No.: 143 Highest Error: 0.7
Status (Pass/Fail): **Passed**

Date	Time	Cal Gas Level	Span Value	Ref Value	Meas Value	Aborted Test Indicator	Ref Value As Pct Span
05/26/2026	0931	L	21.0	5.0	5.0		23.8 %
05/26/2026	0936	M	21.0	11.0	11.0		52.4 %
05/26/2026	0941	H	21.0	18.0	18.0		85.7 %
05/26/2026	0948	L	21.0	5.0	5.1		23.8 %
05/26/2026	0953	M	21.0	11.0	11.0		52.4 %
05/26/2026	0958	H	21.0	18.0	18.1		85.7 %
05/26/2026	1005	L	21.0	5.0	5.0		23.8 %
05/26/2026	1010	M	21.0	11.0	11.0		52.4 %
05/26/2026	1015	H	21.0	18.0	18.0		85.7 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Alt Perf Spec	Results
L	5.000	5.033	No	0.7
M	11.000	11.000	No	0.0
H	18.000	18.033	No	0.2

Linearity Report

05/26/2026

Page 1

ORIS Code: 56298 Facility Name: ROSEVILLE ENERGY
EDR Site ID: CT002 Component ID: A21 ReasonForTest: QA
Component Type: NOXA Grace Period: 0
Instrument Name: CT2_NOXDualRg_P_Instrum Test End Date/Time: 05/26/2026 Scale: High
Performance Spec: 5 % Test No.: 144 Highest Error: 0.7
Status (Pass/Fail): **Passed**

Date	Time	Cal Gas Level	Span Value	Ref Value	Meas Value	Aborted Test Indicator	Ref Value As Pct Span
05/26/2026	1123	L	200.0	51.1	51.5		25.6 %
05/26/2026	1128	M	200.0	111.3	112.0		55.7 %
05/26/2026	1133	H	200.0	179.6	181.0		89.8 %
05/26/2026	1140	L	200.0	51.1	50.7		25.6 %
05/26/2026	1145	M	200.0	111.3	112.0		55.7 %
05/26/2026	1150	H	200.0	179.6	180.7		89.8 %
05/26/2026	1157	L	200.0	51.1	50.7		25.6 %
05/26/2026	1202	M	200.0	111.3	112.2		55.7 %
05/26/2026	1207	H	200.0	179.6	180.6		89.8 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Alt Perf Spec	Results
L	51.100	50.967	No	0.3
M	111.300	112.067	No	0.7
H	179.600	180.767	No	0.6

No linearity tests were performed on CT5 and CT6 during Q4 2025 due to the units running under 168 hours during the reporting quarter. Last completed linearity Q1 2026.

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/01/26 10:50	200.0	0.0	-0.1		R-A /Span * 100		0.1
	High	04/01/26 11:00	200.0	180.9	181.4		R-A /Span * 100		0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/01/26 10:50	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/01/26 10:55	10.0	9.0	9.1		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/01/26 10:50	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/01/26 11:00	200.0	179.7	178.1		R-A /Span * 100		0.8
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/01/26 10:50	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/01/26 10:55	10.0	9.3	9.2		R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/01/26 10:50	21.0	18.0	18.0		R-A		0.0
	Zero	04/01/26 10:55	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Pass	
	Zero	04/03/26 07:34	200.0	0.0	-0.2		R-A /Span * 100		0.1
	High	04/03/26 07:44	200.0	180.9	180.0		R-A /Span * 100		0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline		Pass	
	Zero	04/03/26 07:34	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	04/03/26 07:39	10.0	9.0	9.1		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Offline	
	Zero	04/03/26 07:34	200.0	0.0	-0.2	off	R-A /Span * 100		0.1
	High	04/03/26 07:44	200.0	179.7	181.8	off	R-A /Span * 100		1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline		Offline	
	Zero	04/03/26 07:34	10.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	04/03/26 07:39	10.0	9.3	9.2	off	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Offline	
	High	04/03/26 07:34	21.0	18.0	18.0	off	R-A		0.0
	Zero	04/03/26 07:39	21.0	0.0	0.0	off	R-A		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Pass	
	Zero	04/03/26 08:01	200.0	0.0	1.4		R-A /Span * 100		0.7
	High	04/03/26 08:11	200.0	178.4	178.8		R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline		Pass	
	Zero	04/03/26 08:01	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	04/03/26 08:06	10.0	9.1	9.2		R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	Zero	04/03/26 08:01	200.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	04/03/26 08:11	200.0	177.1	177.9	off	R-A /Span * 100		0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline			Offline
	Zero	04/03/26 08:01	10.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	04/03/26 08:06	10.0	9.1	9.2	off	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	High	04/03/26 08:01	18.0	18.0	18.1	off	R-A		0.1
	Zero	04/03/26 08:06	18.0	0.0	-0.1	off	R-A		0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Pass
	Zero	04/03/26 09:11	1,000.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/03/26 09:21	1,000.0	905.1	905.0		R-A /Span * 100		0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline			Pass
	High	04/03/26 09:06	20.0	18.3	18.5		R-A /Span * 100		1.0
	Zero	04/03/26 09:11	20.0	0.0	0.0		R-A /Span * 100		0.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	Zero	04/03/26 09:06	500.0	0.0	-0.5	off	R-A /Span * 100		0.1
	High	04/03/26 09:16	500.0	439.3	435.5	off	R-A /Span * 100		0.8
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline			Offline
	Zero	04/03/26 09:06	10.0	0.0	-0.7	off	R-A	X	0.7
	High	04/03/26 09:11	10.0	9.7	10.3	off	R-A	X	0.6
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	High	04/03/26 09:06	25.0	22.5	22.5	off	R-A		0.0
	Zero	04/03/26 09:11	25.0	0.0	0.0	off	R-A		0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Pass
	Zero	04/03/26 09:44	1,000.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/03/26 09:54	1,000.0	907.4	906.5		R-A /Span * 100		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline			Pass
	High	04/03/26 09:39	20.0	18.3	18.4		R-A /Span * 100		0.5
	Zero	04/03/26 09:44	20.0	0.0	0.0		R-A /Span * 100		0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	Zero	04/03/26 09:39	500.0	0.0	-0.2	off	R-A /Span * 100		0.0
	High	04/03/26 09:49	500.0	442.8	441.8	off	R-A /Span * 100		0.2
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline			Offline
	Zero	04/03/26 09:39	10.0	0.0	-0.2	off	R-A /Span * 100		2.0
	High	04/03/26 09:44	10.0	9.6	9.9	off	R-A /Span * 100		3.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	High	04/03/26 09:39	25.0	22.5	22.5	off	R-A		0.0
	Zero	04/03/26 09:44	25.0	0.0	0.0	off	R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	Zero	04/08/26 10:47	200.0	0.0	-0.1		R-A /Span * 100		0.1
	High	04/08/26 10:57	200.0	180.9	181.4		R-A /Span * 100		0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online			Pass
	Zero	04/08/26 10:47	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	04/08/26 10:52	10.0	9.0	9.1		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	Zero	04/08/26 10:47	200.0	0.0	-0.2		R-A /Span * 100		0.1
	High	04/08/26 10:57	200.0	179.7	178.0		R-A /Span * 100		0.9
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online			Pass
	Zero	04/08/26 10:47	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/08/26 10:52	10.0	9.3	9.2		R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	High	04/08/26 10:47	21.0	18.0	17.9		R-A		0.1
	Zero	04/08/26 10:52	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	Zero	04/09/26 09:25	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/09/26 09:35	200.0	180.9	181.2		R-A /Span * 100		0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online			Pass
	Zero	04/09/26 09:25	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/09/26 09:30	10.0	9.0	9.0		R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	Zero	04/09/26 09:25	200.0	0.0	0.2		R-A /Span * 100		0.1
	High	04/09/26 09:35	200.0	179.7	177.7		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online			Pass
	Zero	04/09/26 09:25	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/09/26 09:30	10.0	9.3	9.1		R-A /Span * 100		2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	High	04/09/26 09:25	21.0	18.0	18.0		R-A		0.0
	Zero	04/09/26 09:30	21.0	0.0	-0.1		R-A		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	Zero	04/14/26 08:46	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/14/26 08:56	200.0	180.9	180.8		R-A /Span * 100		0.1

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/14/26 08:46	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/14/26 08:51	10.0	9.0	9.1		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/14/26 08:46	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	04/14/26 08:56	200.0	179.7	178.2		R-A /Span * 100		0.8
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/14/26 08:46	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/14/26 08:51	10.0	9.3	9.2		R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/14/26 08:46	21.0	18.0	18.0		R-A		0.0
	Zero	04/14/26 08:51	21.0	0.0	0.0		R-A		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/14/26 11:45	200.0	0.0	1.3		R-A /Span * 100		0.7
	High	04/14/26 11:55	200.0	178.4	176.7		R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/14/26 11:45	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	04/14/26 11:50	10.0	9.1	9.1		R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/14/26 11:45	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/14/26 11:55	200.0	177.1	171.1	>1x Alert	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/14/26 11:45	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/14/26 11:50	10.0	9.1	8.6	>1x Alert	R-A /Span * 100		5.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/14/26 11:45	18.0	18.0	18.0		R-A		0.0
	Zero	04/14/26 11:50	18.0	0.0	-0.1		R-A		0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Pass	
	Zero	04/14/26 14:34	200.0	0.0	1.3		R-A /Span * 100		0.7
	High	04/14/26 14:44	200.0	178.4	176.6		R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline		Pass	
	Zero	04/14/26 14:34	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	04/14/26 14:39	10.0	9.1	9.0		R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Offline	
	Zero	04/14/26 14:34	200.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	04/14/26 14:44	200.0	177.1	177.2	off	R-A /Span * 100		0.1

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline		Offline
	Zero	04/14/26 14:34	10.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	04/14/26 14:39	10.0	9.1	9.2	off	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Offline		Offline
	High	04/14/26 14:34	18.0	18.0	18.0	off	R-A		0.0
	Zero	04/14/26 14:39	18.0	0.0	0.0	off	R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	04/16/26 00:39	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/16/26 00:49	200.0	180.9	181.6		R-A /Span * 100		0.4
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	04/16/26 00:39	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	04/16/26 00:44	10.0	9.0	9.1		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	04/16/26 00:39	200.0	0.0	0.2		R-A /Span * 100		0.1
	High	04/16/26 00:49	200.0	179.7	177.5		R-A /Span * 100		1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	04/16/26 00:39	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/16/26 00:44	10.0	9.3	9.1		R-A /Span * 100		2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	High	04/16/26 00:39	21.0	18.0	18.0		R-A		0.0
	Zero	04/16/26 00:44	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Warning
	Zero	04/16/26 02:14	200.0	0.0	-0.4		R-A /Span * 100		0.2
	High	04/16/26 02:24	200.0	179.7	167.9	>2x	R-A /Span * 100		5.9
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Warning
	Zero	04/16/26 02:14	30.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/16/26 02:19	30.0	20.4	18.6	>2x	R-A /Span * 100		6.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	04/16/26 03:14	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/16/26 03:24	200.0	180.9	181.2		R-A /Span * 100		0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	04/16/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	04/16/26 03:19	10.0	9.0	9.1		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	04/16/26 03:14	200.0	0.0	-0.2		R-A /Span * 100		0.1
	High	04/16/26 03:24	200.0	179.7	177.3		R-A /Span * 100		1.2

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/16/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/16/26 03:19	10.0	9.3	9.1	R-A /Span * 100			2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/16/26 03:14	21.0	18.0	17.9	R-A			0.1
	Zero	04/16/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/16/26 06:27	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	04/16/26 06:37	200.0	179.7	179.3	R-A /Span * 100			0.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/16/26 06:27	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/16/26 06:32	30.0	20.4	20.4	R-A /Span * 100			0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/16/26 09:46	200.0	0.0	1.4	R-A /Span * 100			0.7
	High	04/16/26 09:56	200.0	178.4	179.1	R-A /Span * 100			0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/16/26 09:46	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	04/16/26 09:51	10.0	9.2	9.1	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/16/26 09:46	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	04/16/26 09:56	200.0	177.1	177.3	R-A /Span * 100			0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/16/26 09:46	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/16/26 09:51	10.0	9.4	9.9	>1x Alert R-A /Span * 100			5.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/16/26 09:46	18.0	18.0	18.0	R-A			0.0
	Zero	04/16/26 09:51	18.0	0.0	-0.1	R-A			0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/16/26 10:34	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	04/16/26 10:39	10.0	9.2	9.1	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/16/26 10:34	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/16/26 10:39	10.0	9.4	9.4	R-A /Span * 100			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/17/26 02:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/17/26 02:24	200.0	177.1	170.3	>1x Alert R-A /Span * 100			3.4

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/17/26 02:14	30.0	0.0	0.1		R-A /Span * 100		0.3
	High	04/17/26 02:19	30.0	20.3	18.8	>1x Alert	R-A /Span * 100		5.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/17/26 02:14	200.0	0.0	-0.4		R-A /Span * 100		0.2
	High	04/17/26 02:24	200.0	179.7	175.9		R-A /Span * 100		1.9
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/17/26 02:14	30.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/17/26 02:19	30.0	20.4	19.8		R-A /Span * 100		2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/17/26 03:14	200.0	0.0	1.3		R-A /Span * 100		0.7
	High	04/17/26 03:24	200.0	178.4	179.1		R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/17/26 03:14	10.0	0.0	0.2		R-A /Span * 100		2.0
	High	04/17/26 03:19	10.0	9.2	9.0		R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/17/26 03:14	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/17/26 03:24	200.0	177.1	178.4		R-A /Span * 100		0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/17/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/17/26 03:19	10.0	9.4	9.4		R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/17/26 03:14	18.0	18.0	18.0		R-A		0.0
	Zero	04/17/26 03:19	18.0	0.0	0.0		R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/17/26 03:14	200.0	0.0	-0.1		R-A /Span * 100		0.1
	High	04/17/26 03:24	200.0	180.9	181.1		R-A /Span * 100		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/17/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	04/17/26 03:19	10.0	9.0	9.1		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/17/26 03:14	200.0	0.0	-0.1		R-A /Span * 100		0.1
	High	04/17/26 03:24	200.0	179.7	179.2		R-A /Span * 100		0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/17/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/17/26 03:19	10.0	9.3	9.2		R-A /Span * 100		1.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/17/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	04/17/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/17/26 05:52	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/17/26 06:02	200.0	177.1	177.8	R-A /Span * 100			0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/17/26 05:52	30.0	0.0	0.1	R-A /Span * 100			0.3
	High	04/17/26 05:57	30.0	20.3	20.9	R-A /Span * 100			2.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/18/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	04/18/26 02:24	200.0	177.1	175.4	R-A /Span * 100			0.9
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/18/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/18/26 02:19	30.0	20.3	20.1	R-A /Span * 100			0.7
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/18/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	04/18/26 02:24	200.0	179.7	174.2	>1x Alert R-A /Span * 100			2.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/18/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/18/26 02:19	30.0	20.4	19.5	>1x Alert R-A /Span * 100			3.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/18/26 03:14	200.0	0.0	1.4	R-A /Span * 100			0.7
	High	04/18/26 03:24	200.0	178.4	179.4	R-A /Span * 100			0.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/18/26 03:14	10.0	0.0	0.3	R-A /Span * 100			3.0
	High	04/18/26 03:19	10.0	9.2	9.1	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/18/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	04/18/26 03:24	200.0	177.1	177.1	R-A /Span * 100			0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/18/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/18/26 03:19	10.0	9.4	9.3	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/18/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	04/18/26 03:19	18.0	0.0	-0.1	R-A			0.1

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/18/26 03:14	200.0	0.0	0.6		R-A /Span * 100		0.3
	High	04/18/26 03:24	200.0	180.9	182.7		R-A /Span * 100		0.9
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/18/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	04/18/26 03:19	10.0	9.0	9.2		R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/18/26 03:14	200.0	0.0	0.2		R-A /Span * 100		0.1
	High	04/18/26 03:24	200.0	179.7	178.0		R-A /Span * 100		0.9
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/18/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/18/26 03:19	10.0	9.3	9.2		R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/18/26 03:14	21.0	18.0	18.0		R-A		0.0
	Zero	04/18/26 03:19	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/18/26 08:55	200.0	0.0	-0.3		R-A /Span * 100		0.2
	High	04/18/26 09:05	200.0	179.7	180.1		R-A /Span * 100		0.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/18/26 08:55	30.0	0.0	0.1		R-A /Span * 100		0.3
	High	04/18/26 09:00	30.0	20.4	20.9		R-A /Span * 100		1.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/19/26 02:14	200.0	0.0	-0.1		R-A /Span * 100		0.1
	High	04/19/26 02:24	200.0	177.1	175.2		R-A /Span * 100		1.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/19/26 02:14	30.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/19/26 02:19	30.0	20.3	20.0		R-A /Span * 100		1.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/19/26 02:14	200.0	0.0	-0.3		R-A /Span * 100		0.2
	High	04/19/26 02:24	200.0	179.7	178.8		R-A /Span * 100		0.5
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/19/26 02:14	30.0	0.0	0.0		R-A /Span * 100		0.0
	High	04/19/26 02:19	30.0	20.6	20.6		R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/19/26 03:14	200.0	0.0	1.3		R-A /Span * 100		0.7
	High	04/19/26 03:24	200.0	178.4	179.8		R-A /Span * 100		0.7

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/19/26 03:14	10.0	0.0	0.3	R-A /Span * 100			3.0
	High	04/19/26 03:19	10.0	9.2	9.1	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/19/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/19/26 03:24	200.0	177.1	176.8	R-A /Span * 100			0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/19/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/19/26 03:19	10.0	9.4	9.3	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/19/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	04/19/26 03:19	18.0	0.0	0.0	R-A			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/19/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	04/19/26 03:24	200.0	180.9	181.5	R-A /Span * 100			0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/19/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	04/19/26 03:19	10.0	9.0	9.1	R-A /Span * 100			1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/19/26 03:14	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	04/19/26 03:24	200.0	179.7	177.8	R-A /Span * 100			1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/19/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/19/26 03:19	10.0	9.3	9.1	R-A /Span * 100			2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/19/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	04/19/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/20/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	04/20/26 02:24	200.0	177.1	175.9	R-A /Span * 100			0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/20/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/20/26 02:19	30.0	20.3	20.2	R-A /Span * 100			0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/20/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	04/20/26 02:24	200.0	179.7	179.1	R-A /Span * 100			0.3

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/20/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/20/26 02:19	30.0	20.6	20.6	R-A /Span * 100			0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/20/26 03:14	200.0	0.0	1.3	R-A /Span * 100			0.7
	High	04/20/26 03:24	200.0	178.4	179.7	R-A /Span * 100			0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/20/26 03:14	10.0	0.0	0.3	R-A /Span * 100			3.0
	High	04/20/26 03:19	10.0	9.2	9.1	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/20/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/20/26 03:24	200.0	177.1	177.3	R-A /Span * 100			0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/20/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/20/26 03:19	10.0	9.4	9.3	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/20/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	04/20/26 03:19	18.0	0.0	0.0	R-A			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/20/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	04/20/26 03:24	200.0	180.9	182.0	R-A /Span * 100			0.6
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/20/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	04/20/26 03:19	10.0	9.0	9.1	R-A /Span * 100			1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	04/20/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/20/26 03:24	200.0	179.7	178.1	R-A /Span * 100			0.8
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	04/20/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	04/20/26 03:19	10.0	9.3	9.2	R-A /Span * 100			1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	04/20/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	04/20/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/08/26 08:43	200.0	0.0	0.6	R-A /Span * 100			0.3
	High	05/08/26 08:53	200.0	180.9	182.9	R-A /Span * 100			1.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/08/26 08:43	10.0	0.0	0.2		R-A /Span * 100		2.0
	High	05/08/26 08:48	10.0	9.0	9.3		R-A /Span * 100		3.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/08/26 08:43	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	05/08/26 08:53	200.0	179.7	178.3		R-A /Span * 100		0.7
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/08/26 08:43	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/08/26 08:48	10.0	9.3	9.2		R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/08/26 08:43	21.0	18.0	18.0		R-A		0.0
	Zero	05/08/26 08:48	21.0	0.0	0.0		R-A		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/08/26 14:25	200.0	0.0	1.3		R-A /Span * 100		0.7
	High	05/08/26 14:35	200.0	178.4	178.4		R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/08/26 14:25	10.0	0.0	0.3		R-A /Span * 100		3.0
	High	05/08/26 14:30	10.0	9.2	9.0		R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/08/26 14:25	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/08/26 14:35	200.0	177.1	176.2		R-A /Span * 100		0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/08/26 14:25	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/08/26 14:30	10.0	9.4	9.4		R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/08/26 14:25	18.0	18.0	18.0		R-A		0.0
	Zero	05/08/26 14:30	18.0	0.0	0.0		R-A		0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Pass	
	Zero	05/08/26 15:04	1,000.0	0.0	-0.1		R-A /Span * 100		0.0
	High	05/08/26 15:14	1,000.0	907.4	906.4		R-A /Span * 100		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline		Pass	
	High	05/08/26 14:59	20.0	18.3	18.3		R-A /Span * 100		0.0
	Zero	05/08/26 15:04	20.0	0.0	-0.1		R-A /Span * 100		0.5
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Offline	
	Zero	05/08/26 14:59	500.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	05/08/26 15:09	500.0	444.4	421.3	off	R-A /Span * 100		4.6

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline		Offline
	Zero	05/08/26 14:59	10.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	05/08/26 15:04	10.0	9.6	9.6	off	R-A /Span * 100		0.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Offline		Offline
	High	05/08/26 14:59	25.0	22.5	22.4	off	R-A		0.1
	Zero	05/08/26 15:04	25.0	0.0	-0.1	off	R-A		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	05/09/26 08:44	200.0	0.0	0.6		R-A /Span * 100		0.3
	High	05/09/26 08:54	200.0	180.9	183.1		R-A /Span * 100		1.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	05/09/26 08:44	10.0	0.0	0.2		R-A /Span * 100		2.0
	High	05/09/26 08:49	10.0	9.0	9.3		R-A /Span * 100		3.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	05/09/26 08:44	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/09/26 08:54	200.0	179.7	177.6		R-A /Span * 100		1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	05/09/26 08:44	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/09/26 08:49	10.0	9.3	9.1		R-A /Span * 100		2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	High	05/09/26 08:44	21.0	18.0	17.9		R-A		0.1
	Zero	05/09/26 08:49	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	05/10/26 11:49	200.0	0.0	0.6		R-A /Span * 100		0.3
	High	05/10/26 11:59	200.0	180.9	183.1		R-A /Span * 100		1.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	05/10/26 11:49	10.0	0.0	0.2		R-A /Span * 100		2.0
	High	05/10/26 11:54	10.0	9.0	9.3		R-A /Span * 100		3.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	05/10/26 11:49	200.0	0.0	0.3		R-A /Span * 100		0.2
	High	05/10/26 11:59	200.0	179.7	177.6		R-A /Span * 100		1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	05/10/26 11:49	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/10/26 11:54	10.0	9.3	9.1		R-A /Span * 100		2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	High	05/10/26 11:49	21.0	18.0	18.0		R-A		0.0
	Zero	05/10/26 11:54	21.0	0.0	0.0		R-A		0.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/11/26 11:49	200.0	0.0	0.7		R-A /Span * 100		0.4
	High	05/11/26 11:59	200.0	180.9	183.2		R-A /Span * 100		1.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/11/26 11:49	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/11/26 11:54	10.0	9.0	9.2		R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/11/26 11:49	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	05/11/26 11:59	200.0	179.7	177.7		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/11/26 11:49	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/11/26 11:54	10.0	9.3	9.1		R-A /Span * 100		2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/11/26 11:49	21.0	18.0	18.0		R-A		0.0
	Zero	05/11/26 11:54	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/12/26 11:49	200.0	0.0	0.7		R-A /Span * 100		0.4
	High	05/12/26 11:59	200.0	180.9	182.6		R-A /Span * 100		0.9
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/12/26 11:49	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/12/26 11:54	10.0	9.0	9.2		R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/12/26 11:49	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	05/12/26 11:59	200.0	179.7	177.5		R-A /Span * 100		1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/12/26 11:49	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/12/26 11:54	10.0	9.3	9.1		R-A /Span * 100		2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/12/26 11:49	21.0	18.0	18.0		R-A		0.0
	Zero	05/12/26 11:54	21.0	0.0	-0.1		R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/12/26 11:54	1,000.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/12/26 12:04	1,000.0	907.4	910.2		R-A /Span * 100		0.3
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	05/12/26 11:49	20.0	18.3	18.4		R-A /Span * 100		0.5
	Zero	05/12/26 11:54	20.0	0.0	0.0		R-A /Span * 100		0.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/12/26 11:49	500.0	0.0	-0.2		R-A /Span * 100		0.0
	High	05/12/26 11:59	500.0	444.4	446.6		R-A /Span * 100		0.4
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/12/26 11:49	10.0	0.0	-0.2		R-A /Span * 100		2.0
	High	05/12/26 11:54	10.0	9.6	9.2	>1x Alert	R-A /Span * 100		4.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/12/26 11:49	25.0	22.5	22.4		R-A		0.1
	Zero	05/12/26 11:54	25.0	0.0	-0.1		R-A		0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/12/26 13:48	200.0	0.0	1.4		R-A /Span * 100		0.7
	High	05/12/26 13:58	200.0	178.4	178.4		R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/12/26 13:48	10.0	0.0	0.3		R-A /Span * 100		3.0
	High	05/12/26 13:53	10.0	9.2	9.0		R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/12/26 13:48	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/12/26 13:58	200.0	177.1	176.6		R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/12/26 13:48	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/12/26 13:53	10.0	9.4	9.3		R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/12/26 13:48	18.0	18.0	18.0		R-A		0.0
	Zero	05/12/26 13:53	18.0	0.0	0.0		R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/12/26 13:54	200.0	0.0	0.2		R-A /Span * 100		0.1
	High	05/12/26 14:04	200.0	180.9	182.9		R-A /Span * 100		1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/12/26 13:54	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/12/26 13:59	10.0	9.0	9.2		R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/12/26 13:54	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/12/26 14:04	200.0	179.7	177.7		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/12/26 13:54	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/12/26 13:59	10.0	9.3	9.1		R-A /Span * 100		2.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/12/26 13:54	21.0	18.0	17.9		R-A		0.1
	Zero	05/12/26 13:59	21.0	0.0	0.0		R-A		0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/13/26 09:55	1,000.0	0.0	0.1		R-A /Span * 100		0.0
	High	05/13/26 10:05	1,000.0	905.1	944.3		R-A /Span * 100		3.9
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	05/13/26 09:50	20.0	18.3	18.2		R-A /Span * 100		0.5
	Zero	05/13/26 09:55	20.0	0.0	0.1		R-A /Span * 100		0.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/13/26 09:50	500.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/13/26 10:00	500.0	439.3	437.3		R-A /Span * 100		0.4
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/13/26 09:50	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/13/26 09:55	10.0	9.7	10.0	>1x Alert	R-A /Span * 100		3.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/13/26 09:50	25.0	22.5	22.5		R-A		0.0
	Zero	05/13/26 09:55	25.0	0.0	0.0		R-A		0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Pass	
	Zero	05/14/26 07:07	1,000.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/14/26 07:17	1,000.0	905.1	910.8		R-A /Span * 100		0.6
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline		Pass	
	High	05/14/26 07:02	20.0	18.3	18.5		R-A /Span * 100		1.0
	Zero	05/14/26 07:07	20.0	0.0	0.0		R-A /Span * 100		0.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Offline	
	Zero	05/14/26 07:02	500.0	0.0	0.1	off	R-A /Span * 100		0.0
	High	05/14/26 07:12	500.0	439.3	438.2	off	R-A /Span * 100		0.2
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline		Offline	
	Zero	05/14/26 07:02	10.0	0.0	0.1	off	R-A /Span * 100		1.0
	High	05/14/26 07:07	10.0	9.7	10.1	off	R-A /Span * 100		4.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Offline	
	High	05/14/26 07:02	25.0	22.5	22.5	off	R-A		0.0
	Zero	05/14/26 07:07	25.0	0.0	0.0	off	R-A		0.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline		Offline	
	Zero	05/14/26 08:45	10.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	05/14/26 08:50	10.0	9.7	9.7	off	R-A /Span * 100		0.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/15/26 07:46	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	05/15/26 07:56	200.0	180.9	180.7		R-A /Span * 100		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/15/26 07:46	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/15/26 07:51	10.0	9.0	9.0		R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/15/26 07:46	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/15/26 07:56	200.0	179.7	179.8		R-A /Span * 100		0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/15/26 07:46	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/15/26 07:51	10.0	9.3	9.3		R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/15/26 07:46	21.0	18.0	18.0		R-A		0.0
	Zero	05/15/26 07:51	21.0	0.0	0.0		R-A		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/15/26 12:25	200.0	0.0	1.5		R-A /Span * 100		0.8
	High	05/15/26 12:35	200.0	178.4	179.9		R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/15/26 12:25	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/15/26 12:30	10.0	9.2	9.3		R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/15/26 12:25	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/15/26 12:35	200.0	177.1	176.5		R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/15/26 12:25	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/15/26 12:30	10.0	9.4	9.4		R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/15/26 12:25	18.0	18.0	18.0		R-A		0.0
	Zero	05/15/26 12:30	18.0	0.0	0.0		R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/19/26 00:55	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	05/19/26 01:05	200.0	180.9	181.3		R-A /Span * 100		0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/19/26 00:55	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/19/26 01:00	10.0	9.0	9.1		R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/19/26 00:55	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	05/19/26 01:05	200.0	179.7	180.9	R-A /Span * 100			0.6
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/19/26 00:55	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/19/26 01:00	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/19/26 00:55	21.0	18.0	18.0	R-A			0.0
	Zero	05/19/26 01:00	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/19/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	05/19/26 02:24	200.0	179.7	178.1	R-A /Span * 100			0.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/19/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/19/26 02:19	30.0	20.6	20.3	R-A /Span * 100			1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/19/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	05/19/26 03:24	200.0	180.9	181.0	R-A /Span * 100			0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/19/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	05/19/26 03:19	10.0	9.0	9.1	R-A /Span * 100			1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/19/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	05/19/26 03:24	200.0	179.7	180.6	R-A /Span * 100			0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/19/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/19/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/19/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	05/19/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/19/26 06:10	200.0	0.0	1.4	R-A /Span * 100			0.7
	High	05/19/26 06:20	200.0	178.4	179.6	R-A /Span * 100			0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/19/26 06:10	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/19/26 06:15	10.0	9.2	9.2	R-A /Span * 100			0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/19/26 06:10	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	05/19/26 06:20	200.0	177.1	177.9	R-A /Span * 100			0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/19/26 06:10	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/19/26 06:15	10.0	9.4	9.5	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/19/26 06:10	18.0	18.0	18.0	R-A			0.0
	Zero	05/19/26 06:15	18.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/20/26 02:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/20/26 02:24	200.0	177.1	174.7	R-A /Span * 100			1.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/20/26 02:14	30.0	0.0	0.1	R-A /Span * 100			0.3
	High	05/20/26 02:19	30.0	20.3	19.7	R-A /Span * 100			2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/20/26 03:14	200.0	0.0	1.5	R-A /Span * 100			0.8
	High	05/20/26 03:24	200.0	178.4	179.9	R-A /Span * 100			0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/20/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	05/20/26 03:19	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/20/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/20/26 03:24	200.0	177.1	177.6	R-A /Span * 100			0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/20/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/20/26 03:19	10.0	9.4	9.5	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/20/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	05/20/26 03:19	18.0	0.0	-0.1	R-A			0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/20/26 13:13	1,000.0	0.0	0.1	R-A /Span * 100			0.0
	High	05/20/26 13:23	1,000.0	907.4	909.4	R-A /Span * 100			0.2
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	05/20/26 13:08	20.0	18.3	18.4	R-A /Span * 100			0.5
	Zero	05/20/26 13:13	20.0	0.0	0.0	R-A /Span * 100			0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	05/20/26 13:08	500.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/20/26 13:18	500.0	444.4	447.3		R-A /Span * 100		0.6
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	05/20/26 13:08	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/20/26 13:13	10.0	9.6	9.7		R-A /Span * 100		1.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	High	05/20/26 13:08	25.0	22.5	22.5		R-A		0.0
	Zero	05/20/26 13:13	25.0	0.0	0.0		R-A		0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline		Pass
	Zero	05/20/26 21:07	1,000.0	0.0	0.3		R-A /Span * 100		0.0
	High	05/20/26 21:17	1,000.0	905.1	917.9		R-A /Span * 100		1.3
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline		Pass
	High	05/20/26 21:02	20.0	18.3	18.8		R-A /Span * 100		2.5
	Zero	05/20/26 21:07	20.0	0.0	0.3		R-A /Span * 100		1.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline		Offline
	Zero	05/20/26 21:02	500.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	05/20/26 21:12	500.0	439.3	440.6	off	R-A /Span * 100		0.3
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline		Offline
	Zero	05/20/26 21:02	10.0	0.0	0.0	off	R-A /Span * 100		0.0
	High	05/20/26 21:07	10.0	9.7	9.3	off	R-A /Span * 100		4.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Offline		Offline
	High	05/20/26 21:02	25.0	22.5	22.5	off	R-A		0.0
	Zero	05/20/26 21:07	25.0	0.0	0.0	off	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	05/21/26 02:14	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/21/26 02:24	200.0	177.1	174.5		R-A /Span * 100		1.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	05/21/26 02:14	30.0	0.0	0.1		R-A /Span * 100		0.3
	High	05/21/26 02:19	30.0	20.3	19.6		R-A /Span * 100		2.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online		Pass
	Zero	05/21/26 03:14	200.0	0.0	1.5		R-A /Span * 100		0.8
	High	05/21/26 03:24	200.0	178.4	179.9		R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online		Pass
	Zero	05/21/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/21/26 03:19	10.0	9.2	9.2		R-A /Span * 100		0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/21/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	05/21/26 03:24	200.0	177.1	176.4	R-A /Span * 100			0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/21/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/21/26 03:19	10.0	9.4	9.4	R-A /Span * 100			0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/21/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	05/21/26 03:19	18.0	0.0	-0.1	R-A			0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/21/26 08:22	1,000.0	0.0	0.2	R-A /Span * 100			0.0
	High	05/21/26 08:32	1,000.0	905.1	917.5	R-A /Span * 100			1.2
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	05/21/26 08:17	20.0	18.3	18.9	R-A /Span * 100			3.0
	Zero	05/21/26 08:22	20.0	0.0	0.3	R-A /Span * 100			1.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/21/26 08:17	500.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/21/26 08:27	500.0	439.3	436.7	R-A /Span * 100			0.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/21/26 08:17	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/21/26 08:22	10.0	9.7	9.5	R-A /Span * 100			2.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/21/26 08:17	25.0	22.5	22.5	R-A			0.0
	Zero	05/21/26 08:22	25.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/22/26 02:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	05/22/26 02:24	200.0	177.1	175.0	R-A /Span * 100			1.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/22/26 02:14	30.0	0.0	0.1	R-A /Span * 100			0.3
	High	05/22/26 02:19	30.0	20.3	19.7	R-A /Span * 100			2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/22/26 03:14	200.0	0.0	1.5	R-A /Span * 100			0.8
	High	05/22/26 03:24	200.0	178.4	180.4	R-A /Span * 100			1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/22/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	05/22/26 03:19	10.0	9.2	9.2	R-A /Span * 100			0.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/22/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	05/22/26 03:24	200.0	177.1	177.1	R-A /Span * 100			0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/22/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/22/26 03:19	10.0	9.4	9.4	R-A /Span * 100			0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/22/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	05/22/26 03:19	18.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/23/26 02:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	05/23/26 02:24	200.0	177.0	173.5	R-A /Span * 100			1.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/23/26 02:14	30.0	0.0	0.1	R-A /Span * 100			0.3
	High	05/23/26 02:19	30.0	20.3	19.6	R-A /Span * 100			2.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/23/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	05/23/26 02:24	200.0	179.7	179.9	R-A /Span * 100			0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/23/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/23/26 02:19	30.0	20.6	20.6	R-A /Span * 100			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/23/26 02:49	200.0	0.0	0.4	R-A /Span * 100			0.2
	High	05/23/26 02:59	200.0	180.9	182.2	R-A /Span * 100			0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/23/26 02:49	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	05/23/26 02:54	10.0	9.0	9.2	R-A /Span * 100			2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/23/26 02:49	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	05/23/26 02:59	200.0	179.7	179.2	R-A /Span * 100			0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/23/26 02:49	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/23/26 02:54	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/23/26 02:49	21.0	18.0	18.0	R-A			0.0
	Zero	05/23/26 02:54	21.0	0.0	0.0	R-A			0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/23/26 03:14	200.0	0.0	1.6		R-A /Span * 100		0.8
	High	05/23/26 03:24	200.0	178.6	180.3		R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/23/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/23/26 03:19	10.0	9.2	9.2		R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/23/26 03:14	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/23/26 03:24	200.0	177.0	176.7		R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/23/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/23/26 03:19	10.0	9.4	9.4		R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/23/26 03:14	18.0	18.0	18.0		R-A		0.0
	Zero	05/23/26 03:19	18.0	0.0	-0.1		R-A		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/23/26 03:14	200.0	0.0	0.5		R-A /Span * 100		0.3
	High	05/23/26 03:24	200.0	180.9	182.5		R-A /Span * 100		0.8
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/23/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/23/26 03:19	10.0	9.0	9.2		R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/23/26 03:14	200.0	0.0	-0.2		R-A /Span * 100		0.1
	High	05/23/26 03:24	200.0	179.7	179.7		R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/23/26 03:14	10.0	0.0	-0.3	>1x Alert	R-A /Span * 100		3.0
	High	05/23/26 03:19	10.0	9.3	9.3		R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/23/26 03:14	21.0	18.0	18.0		R-A		0.0
	Zero	05/23/26 03:19	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/24/26 02:14	200.0	0.0	-0.3		R-A /Span * 100		0.2
	High	05/24/26 02:24	200.0	179.7	175.7		R-A /Span * 100		2.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/24/26 02:14	30.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/24/26 02:19	30.0	20.6	19.8	>1x Alert	R-A /Span * 100		2.7

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/24/26 03:14	200.0	0.0	0.5		R-A /Span * 100		0.3
	High	05/24/26 03:24	200.0	180.9	182.1		R-A /Span * 100		0.6
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/24/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/24/26 03:19	10.0	9.0	9.1		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/24/26 03:14	200.0	0.0	0.5		R-A /Span * 100		0.3
	High	05/24/26 03:24	200.0	179.7	179.1		R-A /Span * 100		0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/24/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/24/26 03:19	10.0	9.3	9.3		R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/24/26 03:14	21.0	18.0	18.0		R-A		0.0
	Zero	05/24/26 03:19	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/25/26 02:14	200.0	0.0	-0.3		R-A /Span * 100		0.2
	High	05/25/26 02:24	200.0	179.7	175.5		R-A /Span * 100		2.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/25/26 02:14	30.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/25/26 02:19	30.0	20.6	19.8	>1x Alert	R-A /Span * 100		2.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/25/26 03:14	200.0	0.0	0.3		R-A /Span * 100		0.2
	High	05/25/26 03:24	200.0	180.9	182.2		R-A /Span * 100		0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/25/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/25/26 03:19	10.0	9.0	9.2		R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/25/26 03:14	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/25/26 03:24	200.0	179.7	179.1		R-A /Span * 100		0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/25/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/25/26 03:19	10.0	9.3	9.3		R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/25/26 03:14	21.0	18.0	18.0		R-A		0.0
	Zero	05/25/26 03:19	21.0	0.0	0.0		R-A		0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/26/26 02:14	200.0	0.0	-0.3		R-A /Span * 100		0.2
	High	05/26/26 02:24	200.0	179.6	176.1		R-A /Span * 100		1.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/26/26 02:14	30.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/26/26 02:19	30.0	20.6	19.8	>1x Alert	R-A /Span * 100		2.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/26/26 03:14	200.0	0.0	0.4		R-A /Span * 100		0.2
	High	05/26/26 03:24	200.0	175.1	181.6		R-A /Span * 100		3.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/26/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	05/26/26 03:19	10.0	9.0	9.2		R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/26/26 03:14	200.0	0.0	0.3		R-A /Span * 100		0.2
	High	05/26/26 03:24	200.0	179.6	180.5		R-A /Span * 100		0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/26/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/26/26 03:19	10.0	9.3	9.3		R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/26/26 03:14	21.0	18.0	18.0		R-A		0.0
	Zero	05/26/26 03:19	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/26/26 06:47	200.0	0.0	-0.4		R-A /Span * 100		0.2
	High	05/26/26 06:57	200.0	179.6	180.7		R-A /Span * 100		0.6
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/26/26 06:47	30.0	0.0	0.0		R-A /Span * 100		0.0
	High	05/26/26 06:52	30.0	20.6	20.9		R-A /Span * 100		1.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/27/26 02:14	200.0	0.0	-0.5		R-A /Span * 100		0.3
	High	05/27/26 02:24	200.0	179.6	179.2		R-A /Span * 100		0.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/27/26 02:14	30.0	0.0	-0.1		R-A /Span * 100		0.3
	High	05/27/26 02:19	30.0	20.6	20.3		R-A /Span * 100		1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/27/26 03:14	200.0	0.0	0.3		R-A /Span * 100		0.2
	High	05/27/26 03:24	200.0	175.1	181.8		R-A /Span * 100		3.4

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/27/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	05/27/26 03:19	10.0	9.0	9.2	R-A /Span * 100			2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/27/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	05/27/26 03:24	200.0	179.6	179.7	R-A /Span * 100			0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/27/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/27/26 03:19	10.0	9.3	9.2	R-A /Span * 100			1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/27/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	05/27/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/27/26 23:53	200.0	0.0	1.5	R-A /Span * 100			0.8
	High	05/28/26 00:03	200.0	178.6	179.9	R-A /Span * 100			0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/27/26 23:53	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	05/27/26 23:58	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/27/26 23:53	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/28/26 00:03	200.0	177.0	177.1	R-A /Span * 100			0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/27/26 23:53	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/27/26 23:58	10.0	9.4	9.4	R-A /Span * 100			0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/27/26 23:53	18.0	18.0	18.0	R-A			0.0
	Zero	05/27/26 23:58	18.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/28/26 02:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/28/26 02:24	200.0	177.0	174.3	R-A /Span * 100			1.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/28/26 02:14	30.0	0.0	0.1	R-A /Span * 100			0.3
	High	05/28/26 02:19	30.0	20.3	19.6	R-A /Span * 100			2.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/28/26 02:14	200.0	0.0	-0.5	R-A /Span * 100			0.3
	High	05/28/26 02:24	200.0	179.6	178.5	R-A /Span * 100			0.6

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/28/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	05/28/26 02:19	30.0	20.5	20.0	R-A /Span * 100			1.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/28/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	05/28/26 03:24	200.0	175.1	181.6	R-A /Span * 100			3.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/28/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	05/28/26 03:19	10.0	9.0	9.2	R-A /Span * 100			2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/28/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	05/28/26 03:24	200.0	179.6	179.8	R-A /Span * 100			0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/28/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/28/26 03:19	10.0	9.3	9.2	R-A /Span * 100			1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/28/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	05/28/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/29/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	05/29/26 02:24	200.0	179.6	177.0	R-A /Span * 100			1.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/29/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	05/29/26 02:19	30.0	20.5	19.9	R-A /Span * 100			2.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/29/26 03:14	200.0	0.0	-0.3	R-A /Span * 100			0.2
	High	05/29/26 03:24	200.0	175.1	178.9	R-A /Span * 100			1.9
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/29/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/29/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/29/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	05/29/26 03:24	200.0	179.6	180.5	R-A /Span * 100			0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/29/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/29/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/29/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	05/29/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/30/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	05/30/26 02:24	200.0	179.6	177.2	R-A /Span * 100			1.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/30/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	05/30/26 02:19	30.0	20.5	20.0	R-A /Span * 100			1.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/30/26 03:14	200.0	0.0	-0.3	R-A /Span * 100			0.2
	High	05/30/26 03:24	200.0	175.1	178.9	R-A /Span * 100			1.9
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/30/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/30/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/30/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	05/30/26 03:24	200.0	179.6	180.7	R-A /Span * 100			0.6
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/30/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/30/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/30/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	05/30/26 03:19	21.0	0.0	-0.1	R-A			0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/31/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	05/31/26 02:24	200.0	179.6	178.0	R-A /Span * 100			0.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/31/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	05/31/26 02:19	30.0	20.5	20.0	R-A /Span * 100			1.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/31/26 03:14	200.0	0.0	-0.2	R-A /Span * 100			0.1
	High	05/31/26 03:24	200.0	175.1	179.1	R-A /Span * 100			2.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/31/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/31/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	05/31/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/31/26 03:24	200.0	179.6	180.6	R-A /Span * 100			0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	05/31/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	05/31/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	05/31/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	05/31/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/01/26 02:14	200.0	0.0	-0.5	R-A /Span * 100			0.3
	High	06/01/26 02:24	200.0	179.6	178.1	R-A /Span * 100			0.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/01/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/01/26 02:19	30.0	20.5	20.0	R-A /Span * 100			1.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/01/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/01/26 03:24	200.0	175.1	179.8	R-A /Span * 100			2.4
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/01/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/01/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/01/26 03:14	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	06/01/26 03:24	200.0	179.6	180.7	R-A /Span * 100			0.6
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/01/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/01/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/01/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/01/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/02/26 02:14	200.0	0.0	-0.5	R-A /Span * 100			0.3
	High	06/02/26 02:24	200.0	179.6	177.8	R-A /Span * 100			0.9
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/02/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/02/26 02:19	30.0	20.5	20.0	R-A /Span * 100			1.7

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/02/26 03:14	200.0	0.0	-0.2	R-A /Span * 100			0.1
	High	06/02/26 03:24	200.0	175.1	179.2	R-A /Span * 100			2.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/02/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/02/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/02/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/02/26 03:24	200.0	179.6	181.1	R-A /Span * 100			0.8
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/02/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/02/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/02/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/02/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/03/26 02:14	200.0	0.0	-0.5	R-A /Span * 100			0.3
	High	06/03/26 02:24	200.0	179.6	177.6	R-A /Span * 100			1.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/03/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/03/26 02:19	30.0	20.5	20.0	R-A /Span * 100			1.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/03/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/03/26 03:24	200.0	175.1	179.0	R-A /Span * 100			2.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/03/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/03/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/03/26 03:14	200.0	0.0	0.4	R-A /Span * 100			0.2
	High	06/03/26 03:24	200.0	179.6	180.7	R-A /Span * 100			0.6
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/03/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/03/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/03/26 03:14	21.0	18.0	18.1	R-A			0.1
	Zero	06/03/26 03:19	21.0	0.0	0.0	R-A			0.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/03/26 09:02	1,000.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/03/26 09:12	1,000.0	907.4	908.5		R-A /Span * 100		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	06/03/26 08:57	20.0	18.3	18.4		R-A /Span * 100		0.5
	Zero	06/03/26 09:02	20.0	0.0	0.0		R-A /Span * 100		0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/03/26 08:57	500.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/03/26 09:07	500.0	444.4	444.3		R-A /Span * 100		0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/03/26 08:57	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/03/26 09:02	10.0	9.6	9.7		R-A /Span * 100		1.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/03/26 08:57	25.0	22.5	22.5		R-A		0.0
	Zero	06/03/26 09:02	25.0	0.0	0.0		R-A		0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/03/26 13:00	1,000.0	0.0	0.8		R-A /Span * 100		0.1
	High	06/03/26 13:10	1,000.0	905.1	928.2		R-A /Span * 100		2.3
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	06/03/26 12:55	20.0	18.3	19.5	>1x Alert	R-A /Span * 100		6.0
	Zero	06/03/26 13:00	20.0	0.0	0.9		R-A /Span * 100		4.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/03/26 12:55	500.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/03/26 13:05	500.0	439.3	437.1		R-A /Span * 100		0.4
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/03/26 12:55	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/03/26 13:00	10.0	9.7	9.6		R-A /Span * 100		1.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/03/26 12:55	25.0	22.5	22.5		R-A		0.0
	Zero	06/03/26 13:00	25.0	0.0	0.0		R-A		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/03/26 18:50	200.0	0.0	1.5		R-A /Span * 100		0.8
	High	06/03/26 19:00	200.0	178.6	179.5		R-A /Span * 100		0.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/03/26 18:50	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	06/03/26 18:55	10.0	9.2	9.2		R-A /Span * 100		0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/03/26 18:50	200.0	0.0	-0.1		R-A /Span * 100		0.1
	High	06/03/26 19:00	200.0	177.0	175.6		R-A /Span * 100		0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/03/26 18:50	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/03/26 18:55	10.0	9.4	9.4		R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/03/26 18:50	18.0	18.0	18.0		R-A		0.0
	Zero	06/03/26 18:55	18.0	0.0	-0.1		R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/04/26 02:14	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/04/26 02:24	200.0	177.0	170.7	>1x Alert	R-A /Span * 100		3.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/04/26 02:14	30.0	0.0	0.1		R-A /Span * 100		0.3
	High	06/04/26 02:19	30.0	20.3	19.1	>1x Alert	R-A /Span * 100		4.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/04/26 03:14	200.0	0.0	1.6		R-A /Span * 100		0.8
	High	06/04/26 03:24	200.0	178.6	180.1		R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/04/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	06/04/26 03:19	10.0	9.2	9.2		R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/04/26 03:14	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/04/26 03:24	200.0	177.0	175.1		R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/04/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/04/26 03:19	10.0	9.4	9.4		R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/04/26 03:14	18.0	18.0	18.0		R-A		0.0
	Zero	06/04/26 03:19	18.0	0.0	-0.1		R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline		Pass	
	Zero	06/04/26 10:05	1,000.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/04/26 10:15	1,000.0	907.4	907.7		R-A /Span * 100		0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline		Pass	
	High	06/04/26 10:00	20.0	18.3	18.3		R-A /Span * 100		0.0
	Zero	06/04/26 10:05	20.0	0.0	0.0		R-A /Span * 100		0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	Zero	06/04/26 10:00	500.0	0.0	0.1	off	R-A /Span * 100		0.0
	High	06/04/26 10:10	500.0	444.4	444.5	off	R-A /Span * 100		0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline			Offline
	Zero	06/04/26 10:00	10.0	0.0	0.1	off	R-A /Span * 100		1.0
	High	06/04/26 10:05	10.0	9.6	9.7	off	R-A /Span * 100		1.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	High	06/04/26 10:00	25.0	22.5	22.5	off	R-A		0.0
	Zero	06/04/26 10:05	25.0	0.0	0.0	off	R-A		0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Pass
	Zero	06/04/26 14:53	1,000.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/04/26 15:03	1,000.0	905.1	906.4		R-A /Span * 100		0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline			Pass
	High	06/04/26 14:48	20.0	18.3	18.2		R-A /Span * 100		0.5
	Zero	06/04/26 14:53	20.0	0.0	0.0		R-A /Span * 100		0.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	Zero	06/04/26 14:48	500.0	0.0	-0.2	off	R-A /Span * 100		0.0
	High	06/04/26 14:58	500.0	439.3	439.0	off	R-A /Span * 100		0.1
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline			Offline
	Zero	06/04/26 14:48	10.0	0.0	-0.2	off	R-A /Span * 100		2.0
	High	06/04/26 14:53	10.0	9.7	9.9	off	R-A /Span * 100		2.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline			Offline
	High	06/04/26 14:48	25.0	22.5	22.5	off	R-A		0.0
	Zero	06/04/26 14:53	25.0	0.0	0.0	off	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	Zero	06/05/26 02:14	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/05/26 02:24	200.0	177.0	170.5	>1x Alert	R-A /Span * 100		3.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online			Pass
	Zero	06/05/26 02:14	30.0	0.0	0.1		R-A /Span * 100		0.3
	High	06/05/26 02:19	30.0	20.3	19.1	>1x Alert	R-A /Span * 100		4.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	Zero	06/05/26 03:14	200.0	0.0	1.5		R-A /Span * 100		0.8
	High	06/05/26 03:24	200.0	178.6	180.0		R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online			Pass
	Zero	06/05/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	06/05/26 03:19	10.0	9.2	9.2		R-A /Span * 100		0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/05/26 03:14	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/05/26 03:24	200.0	177.0	174.7		R-A /Span * 100		1.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/05/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/05/26 03:19	10.0	9.4	9.3		R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/05/26 03:14	18.0	18.0	18.0		R-A		0.0
	Zero	06/05/26 03:19	18.0	0.0	0.0		R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/06/26 02:14	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	06/06/26 02:24	200.0	177.0	170.4	>1x Alert	R-A /Span * 100		3.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/06/26 02:14	30.0	0.0	0.1		R-A /Span * 100		0.3
	High	06/06/26 02:19	30.0	20.3	19.1	>1x Alert	R-A /Span * 100		4.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/06/26 03:14	200.0	0.0	1.6		R-A /Span * 100		0.8
	High	06/06/26 03:24	200.0	178.6	180.3		R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/06/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	06/06/26 03:19	10.0	9.2	9.2		R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/06/26 03:14	200.0	0.0	-0.1		R-A /Span * 100		0.1
	High	06/06/26 03:24	200.0	177.0	175.5		R-A /Span * 100		0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/06/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/06/26 03:19	10.0	9.4	9.4		R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/06/26 03:14	18.0	18.0	18.0		R-A		0.0
	Zero	06/06/26 03:19	18.0	0.0	0.0		R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/07/26 02:14	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	06/07/26 02:24	200.0	177.0	170.2	>1x Alert	R-A /Span * 100		3.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/07/26 02:14	30.0	0.0	0.1		R-A /Span * 100		0.3
	High	06/07/26 02:19	30.0	20.3	19.1	>1x Alert	R-A /Span * 100		4.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/07/26 03:14	200.0	0.0	1.5		R-A /Span * 100		0.8
	High	06/07/26 03:24	200.0	178.6	180.3		R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/07/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	06/07/26 03:19	10.0	9.2	9.2		R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/07/26 03:14	200.0	0.0	-0.1		R-A /Span * 100		0.1
	High	06/07/26 03:24	200.0	177.0	175.1		R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/07/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/07/26 03:19	10.0	9.4	9.3		R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/07/26 03:14	18.0	18.0	18.0		R-A		0.0
	Zero	06/07/26 03:19	18.0	0.0	-0.1		R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/08/26 02:14	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	06/08/26 02:24	200.0	177.0	170.2	>1x Alert	R-A /Span * 100		3.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/08/26 02:14	30.0	0.0	0.1		R-A /Span * 100		0.3
	High	06/08/26 02:19	30.0	20.3	19.1	>1x Alert	R-A /Span * 100		4.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/08/26 03:14	200.0	0.0	1.5		R-A /Span * 100		0.8
	High	06/08/26 03:24	200.0	178.6	179.9		R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/08/26 03:14	10.0	0.0	0.1		R-A /Span * 100		1.0
	High	06/08/26 03:19	10.0	9.2	9.2		R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/08/26 03:14	200.0	0.0	-0.1		R-A /Span * 100		0.1
	High	06/08/26 03:24	200.0	177.0	175.1		R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/08/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/08/26 03:19	10.0	9.4	9.3		R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/08/26 03:14	18.0	18.0	18.0		R-A		0.0
	Zero	06/08/26 03:19	18.0	0.0	-0.1		R-A		0.1

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/08/26 06:41	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/08/26 06:51	200.0	177.0	178.0	R-A /Span * 100			0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/08/26 06:41	30.0	0.0	0.1	R-A /Span * 100			0.3
	High	06/08/26 06:46	30.0	20.3	20.9	R-A /Span * 100			2.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/09/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/09/26 02:24	200.0	177.0	175.9	R-A /Span * 100			0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/09/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/09/26 02:19	30.0	20.3	20.2	R-A /Span * 100			0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/09/26 03:14	200.0	0.0	1.6	R-A /Span * 100			0.8
	High	06/09/26 03:24	200.0	178.6	180.1	R-A /Span * 100			0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/09/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/09/26 03:19	10.0	9.2	9.2	R-A /Span * 100			0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/09/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/09/26 03:24	200.0	177.0	174.3	R-A /Span * 100			1.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/09/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/09/26 03:19	10.0	9.4	9.3	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/09/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/09/26 03:19	18.0	0.0	-0.1	R-A			0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/10/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/10/26 02:24	200.0	177.0	176.0	R-A /Span * 100			0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/10/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/10/26 02:19	30.0	20.3	20.2	R-A /Span * 100			0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/10/26 03:14	200.0	0.0	1.6	R-A /Span * 100			0.8
	High	06/10/26 03:24	200.0	178.6	180.1	R-A /Span * 100			0.8

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/10/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/10/26 03:19	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/10/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/10/26 03:24	200.0	177.0	173.6	R-A /Span * 100			1.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/10/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/10/26 03:19	10.0	9.4	9.2	R-A /Span * 100			2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/10/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/10/26 03:19	18.0	0.0	-0.1	R-A			0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/10/26 06:46	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/10/26 06:56	200.0	175.1	175.7	R-A /Span * 100			0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/10/26 06:46	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/10/26 06:51	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/10/26 06:46	200.0	0.0	0.5	R-A /Span * 100			0.3
	High	06/10/26 06:56	200.0	179.6	179.8	R-A /Span * 100			0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/10/26 06:46	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/10/26 06:51	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/10/26 06:46	21.0	18.0	18.1	R-A			0.1
	Zero	06/10/26 06:51	21.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/11/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/11/26 02:24	200.0	177.0	176.3	R-A /Span * 100			0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/11/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/11/26 02:19	30.0	20.3	20.2	R-A /Span * 100			0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/11/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/11/26 02:24	200.0	179.6	181.0	R-A /Span * 100			0.7

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/11/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/11/26 02:19	30.0	20.5	20.5	R-A /Span * 100			0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/11/26 03:14	200.0	0.0	1.5	R-A /Span * 100			0.8
	High	06/11/26 03:24	200.0	178.6	180.7	R-A /Span * 100			1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/11/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/11/26 03:19	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/11/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/11/26 03:24	200.0	177.0	174.5	R-A /Span * 100			1.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/11/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/11/26 03:19	10.0	9.4	9.3	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/11/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/11/26 03:19	18.0	0.0	0.0	R-A			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/11/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/11/26 03:24	200.0	175.1	176.1	R-A /Span * 100			0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/11/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/11/26 03:19	10.0	9.0	9.1	R-A /Span * 100			1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/11/26 03:14	200.0	0.0	0.6	R-A /Span * 100			0.3
	High	06/11/26 03:24	200.0	179.6	179.6	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/11/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/11/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/11/26 03:14	21.0	18.0	18.1	R-A			0.1
	Zero	06/11/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 02:14	200.0	0.0	-0.5	R-A /Span * 100			0.3
	High	06/12/26 02:24	200.0	179.6	179.0	R-A /Span * 100			0.3

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/12/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/12/26 02:19	30.0	20.5	20.3	R-A /Span * 100			0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/12/26 02:25	200.0	177.0	175.7	R-A /Span * 100			0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/12/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/12/26 02:19	30.0	20.3	20.2	R-A /Span * 100			0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 03:14	200.0	0.0	1.6	R-A /Span * 100			0.8
	High	06/12/26 03:24	200.0	178.6	180.7	R-A /Span * 100			1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/12/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/12/26 03:19	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/12/26 03:24	200.0	177.0	174.2	R-A /Span * 100			1.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/12/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/12/26 03:19	10.0	9.4	9.3	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/12/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/12/26 03:19	18.0	0.0	0.0	R-A			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 03:14	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	06/12/26 03:24	200.0	175.1	175.9	R-A /Span * 100			0.4
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/12/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/12/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/12/26 03:24	200.0	179.6	179.8	R-A /Span * 100			0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/12/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/12/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/12/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/12/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 07:55	1,000.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/12/26 08:05	1,000.0	907.4	908.4	R-A /Span * 100			0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	06/12/26 07:50	20.0	18.3	18.3	R-A /Span * 100			0.0
	Zero	06/12/26 07:55	20.0	0.0	0.0	R-A /Span * 100			0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 07:50	500.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/12/26 08:00	500.0	444.4	450.6	R-A /Span * 100			1.2
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/12/26 07:50	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/12/26 07:55	10.0	9.6	9.7	R-A /Span * 100			1.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/12/26 07:50	25.0	22.5	22.5	R-A			0.0
	Zero	06/12/26 07:55	25.0	0.0	0.0	R-A			0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 11:55	1,000.0	0.0	0.3	R-A /Span * 100			0.0
	High	06/12/26 12:05	1,000.0	905.1	917.0	R-A /Span * 100			1.2
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	06/12/26 11:50	20.0	18.3	18.7	R-A /Span * 100			2.0
	Zero	06/12/26 11:55	20.0	0.0	0.3	R-A /Span * 100			1.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/12/26 11:50	500.0	0.0	-0.3	R-A /Span * 100			0.1
	High	06/12/26 12:00	500.0	439.3	439.8	R-A /Span * 100			0.1
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/12/26 11:50	10.0	0.0	-0.3	>1x Alert R-A /Span * 100			3.0
	High	06/12/26 11:55	10.0	9.7	9.8	R-A /Span * 100			1.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/12/26 11:50	25.0	22.5	22.5	R-A			0.0
	Zero	06/12/26 11:55	25.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/13/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/13/26 02:24	200.0	177.0	175.6	R-A /Span * 100			0.7

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/13/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/13/26 02:19	30.0	20.3	20.2	R-A /Span * 100			0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/13/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/13/26 02:24	200.0	179.6	178.9	R-A /Span * 100			0.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/13/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/13/26 02:19	30.0	20.5	20.3	R-A /Span * 100			0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/13/26 03:14	200.0	0.0	1.6	R-A /Span * 100			0.8
	High	06/13/26 03:24	200.0	178.6	181.0	R-A /Span * 100			1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/13/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/13/26 03:19	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/13/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/13/26 03:24	200.0	177.0	174.2	R-A /Span * 100			1.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/13/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/13/26 03:19	10.0	9.4	9.3	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/13/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/13/26 03:19	18.0	0.0	0.0	R-A			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/13/26 03:14	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	06/13/26 03:24	200.0	175.1	176.0	R-A /Span * 100			0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/13/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/13/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/13/26 03:14	200.0	0.0	0.5	R-A /Span * 100			0.3
	High	06/13/26 03:24	200.0	179.6	179.7	R-A /Span * 100			0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/13/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/13/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/13/26 03:14	21.0	18.0	18.1	R-A			0.1
	Zero	06/13/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/14/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/14/26 02:24	200.0	177.0	174.5	R-A /Span * 100			1.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/14/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/14/26 02:19	30.0	20.3	19.9	R-A /Span * 100			1.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/14/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/14/26 02:24	200.0	179.6	178.1	R-A /Span * 100			0.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/14/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/14/26 02:19	30.0	20.5	20.1	R-A /Span * 100			1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/14/26 03:14	200.0	0.0	1.7	R-A /Span * 100			0.9
	High	06/14/26 03:24	200.0	178.6	180.7	R-A /Span * 100			1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/14/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/14/26 03:19	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/14/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/14/26 03:24	200.0	177.0	174.7	R-A /Span * 100			1.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/14/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/14/26 03:19	10.0	9.4	9.3	R-A /Span * 100			1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/14/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/14/26 03:19	18.0	0.0	0.0	R-A			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/14/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/14/26 03:24	200.0	175.1	175.7	R-A /Span * 100			0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/14/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/14/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/14/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/14/26 03:24	200.0	179.6	179.9	R-A /Span * 100			0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/14/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/14/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/14/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/14/26 03:19	21.0	0.0	-0.1	R-A			0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/15/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/15/26 02:24	200.0	177.0	175.6	R-A /Span * 100			0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/15/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/15/26 02:19	30.0	20.3	20.2	R-A /Span * 100			0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/15/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/15/26 02:24	200.0	179.6	178.5	R-A /Span * 100			0.6
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/15/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/15/26 02:19	30.0	20.5	20.2	R-A /Span * 100			1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/15/26 03:14	200.0	0.0	1.5	R-A /Span * 100			0.8
	High	06/15/26 03:24	200.0	178.6	180.2	R-A /Span * 100			0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/15/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/15/26 03:19	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/15/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/15/26 03:24	200.0	177.0	173.9	R-A /Span * 100			1.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/15/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/15/26 03:19	10.0	9.4	9.2	R-A /Span * 100			2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/15/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/15/26 03:19	18.0	0.0	0.0	R-A			0.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/15/26 03:14	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	06/15/26 03:24	200.0	175.1	175.3	R-A /Span * 100			0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/15/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/15/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/15/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/15/26 03:24	200.0	179.6	179.6	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/15/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/15/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/15/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/15/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/16/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/16/26 02:24	200.0	177.0	174.6	R-A /Span * 100			1.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/16/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/16/26 02:19	30.0	20.3	19.8	R-A /Span * 100			1.7
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/16/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/16/26 02:24	200.0	179.6	177.7	R-A /Span * 100			1.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/16/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/16/26 02:19	30.0	20.5	20.0	R-A /Span * 100			1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/16/26 03:14	200.0	0.0	1.5	R-A /Span * 100			0.8
	High	06/16/26 03:24	200.0	178.6	180.3	R-A /Span * 100			0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/16/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/16/26 03:19	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/16/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/16/26 03:24	200.0	177.0	174.1	R-A /Span * 100			1.5

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/16/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/16/26 03:19	10.0	9.4	9.2	R-A /Span * 100			2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/16/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/16/26 03:19	18.0	0.0	-0.1	R-A			0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/16/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	06/16/26 03:24	200.0	175.1	175.2	R-A /Span * 100			0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/16/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/16/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/16/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	06/16/26 03:24	200.0	179.6	179.6	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/16/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/16/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/16/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/16/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/16/26 06:55	1,000.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/16/26 07:05	1,000.0	907.4	906.7	R-A /Span * 100			0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	06/16/26 06:50	20.0	18.3	18.2	R-A /Span * 100			0.5
	Zero	06/16/26 06:55	20.0	0.0	0.0	R-A /Span * 100			0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/16/26 06:50	500.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/16/26 07:00	500.0	444.4	450.2	R-A /Span * 100			1.2
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/16/26 06:50	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/16/26 06:55	10.0	9.6	9.7	R-A /Span * 100			1.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/16/26 06:50	25.0	22.5	22.5	R-A			0.0
	Zero	06/16/26 06:55	25.0	0.0	0.0	R-A			0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/17/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/17/26 02:24	200.0	177.0	173.9	R-A /Span * 100			1.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/17/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/17/26 02:19	30.0	20.3	19.6	R-A /Span * 100			2.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/17/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/17/26 02:24	200.0	179.6	177.2	R-A /Span * 100			1.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/17/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/17/26 02:19	30.0	20.5	19.9	R-A /Span * 100			2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/17/26 03:14	200.0	0.0	1.6	R-A /Span * 100			0.8
	High	06/17/26 03:24	200.0	178.6	180.5	R-A /Span * 100			1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/17/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/17/26 03:19	10.0	9.2	9.2	R-A /Span * 100			0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/17/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/17/26 03:24	200.0	177.0	174.4	R-A /Span * 100			1.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/17/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/17/26 03:19	10.0	9.4	9.2	R-A /Span * 100			2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/17/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/17/26 03:19	18.0	0.0	0.0	R-A			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/17/26 03:14	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	06/17/26 03:24	200.0	175.1	175.6	R-A /Span * 100			0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/17/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/17/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/17/26 03:14	200.0	0.0	0.5	R-A /Span * 100			0.3
	High	06/17/26 03:24	200.0	179.6	179.5	R-A /Span * 100			0.1

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/17/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/17/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/17/26 03:14	21.0	18.0	18.1	R-A			0.1
	Zero	06/17/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/17/26 06:55	1,000.0	0.0	0.4	R-A /Span * 100			0.0
	High	06/17/26 07:05	1,000.0	905.1	917.1	R-A /Span * 100			1.2
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	High	06/17/26 06:50	20.0	18.3	19.1	R-A /Span * 100			4.0
	Zero	06/17/26 06:55	20.0	0.0	0.5	R-A /Span * 100			2.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/17/26 06:50	500.0	0.0	-0.3	R-A /Span * 100			0.1
	High	06/17/26 07:00	500.0	439.3	438.5	R-A /Span * 100			0.2
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/17/26 06:50	10.0	0.0	-0.3	>1x Alert R-A /Span * 100			3.0
	High	06/17/26 06:55	10.0	9.7	9.7	R-A /Span * 100			0.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/17/26 06:50	25.0	22.5	22.5	R-A			0.0
	Zero	06/17/26 06:55	25.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/18/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/18/26 02:24	200.0	177.0	174.3	R-A /Span * 100			1.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/18/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/18/26 02:19	30.0	20.3	19.6	R-A /Span * 100			2.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/18/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/18/26 02:24	200.0	179.6	177.0	R-A /Span * 100			1.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/18/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/18/26 02:19	30.0	20.5	19.9	R-A /Span * 100			2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/18/26 03:14	200.0	0.0	1.7	R-A /Span * 100			0.9
	High	06/18/26 03:24	200.0	178.6	180.4	R-A /Span * 100			0.9

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/18/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/18/26 03:19	10.0	9.2	9.2	R-A /Span * 100			0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/18/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/18/26 03:24	200.0	177.0	174.4	R-A /Span * 100			1.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/18/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/18/26 03:19	10.0	9.4	9.2	R-A /Span * 100			2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/18/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/18/26 03:19	18.0	0.0	-0.1	R-A			0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/18/26 03:14	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	06/18/26 03:24	200.0	175.1	175.4	R-A /Span * 100			0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/18/26 03:14	10.0	0.0	-0.1	R-A /Span * 100			1.0
	High	06/18/26 03:19	10.0	9.0	8.9	R-A /Span * 100			1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/18/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	06/18/26 03:24	200.0	179.6	179.0	R-A /Span * 100			0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/18/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/18/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/18/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/18/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/19/26 02:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/19/26 02:24	200.0	177.0	174.3	R-A /Span * 100			1.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/19/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/19/26 02:19	30.0	20.3	19.7	R-A /Span * 100			2.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/19/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/19/26 02:24	200.0	179.6	177.6	R-A /Span * 100			1.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/19/26 02:14	30.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/19/26 02:19	30.0	20.5	19.8	R-A /Span * 100			2.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/19/26 03:14	200.0	0.0	1.6	R-A /Span * 100			0.8
	High	06/19/26 03:24	200.0	178.6	180.1	R-A /Span * 100			0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/19/26 03:14	10.0	0.0	0.1	R-A /Span * 100			1.0
	High	06/19/26 03:19	10.0	9.2	9.3	R-A /Span * 100			1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/19/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/19/26 03:24	200.0	177.0	174.3	R-A /Span * 100			1.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/19/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/19/26 03:19	10.0	9.4	9.2	R-A /Span * 100			2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/19/26 03:14	18.0	18.0	18.0	R-A			0.0
	Zero	06/19/26 03:19	18.0	0.0	-0.1	R-A			0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/19/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/19/26 03:24	200.0	175.1	175.8	R-A /Span * 100			0.4
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/19/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/19/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/19/26 03:14	200.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/19/26 03:24	200.0	179.6	178.6	R-A /Span * 100			0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/19/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/19/26 03:19	10.0	9.3	9.2	R-A /Span * 100			1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/19/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/19/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/20/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/20/26 02:24	200.0	179.6	179.2	R-A /Span * 100			0.2

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/20/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/20/26 02:19	30.0	20.5	20.3	R-A /Span * 100			0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/20/26 03:14	200.0	0.0	0.4	R-A /Span * 100			0.2
	High	06/20/26 03:24	200.0	175.1	175.4	R-A /Span * 100			0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/20/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/20/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/20/26 03:14	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	06/20/26 03:24	200.0	179.6	178.3	R-A /Span * 100			0.7
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/20/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/20/26 03:19	10.0	9.3	9.2	R-A /Span * 100			1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/20/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/20/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/21/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/21/26 02:24	200.0	179.6	179.5	R-A /Span * 100			0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/21/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/21/26 02:19	30.0	20.5	20.3	R-A /Span * 100			0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/21/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/21/26 03:24	200.0	175.1	175.5	R-A /Span * 100			0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/21/26 03:14	10.0	0.0	-0.1	R-A /Span * 100			1.0
	High	06/21/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/21/26 03:14	200.0	0.0	-0.1	R-A /Span * 100			0.1
	High	06/21/26 03:24	200.0	179.6	178.9	R-A /Span * 100			0.4
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/21/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/21/26 03:19	10.0	9.3	9.2	R-A /Span * 100			1.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/21/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/21/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/22/26 02:14	200.0	0.0	-0.5	R-A /Span * 100			0.3
	High	06/22/26 02:24	200.0	179.6	179.1	R-A /Span * 100			0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/22/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/22/26 02:19	30.0	20.5	20.3	R-A /Span * 100			0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/22/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/22/26 03:24	200.0	175.1	175.7	R-A /Span * 100			0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/22/26 03:14	10.0	0.0	-0.1	R-A /Span * 100			1.0
	High	06/22/26 03:19	10.0	9.0	9.0	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/22/26 03:14	200.0	0.0	0.4	R-A /Span * 100			0.2
	High	06/22/26 03:24	200.0	179.6	178.5	R-A /Span * 100			0.6
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/22/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/22/26 03:19	10.0	9.3	9.2	R-A /Span * 100			1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/22/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/22/26 03:19	21.0	0.0	-0.1	R-A			0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/23/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/23/26 02:24	200.0	179.6	179.3	R-A /Span * 100			0.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/23/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/23/26 02:19	30.0	20.5	20.3	R-A /Span * 100			0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/23/26 03:14	200.0	0.0	0.4	R-A /Span * 100			0.2
	High	06/23/26 03:24	200.0	175.1	175.5	R-A /Span * 100			0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/23/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/23/26 03:19	10.0	9.0	8.9	R-A /Span * 100			1.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/23/26 03:14	200.0	0.0	0.3		R-A /Span * 100		0.2
	High	06/23/26 03:24	200.0	179.6	178.6		R-A /Span * 100		0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/23/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/23/26 03:19	10.0	9.6	9.2	>1x Alert	R-A /Span * 100		4.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/23/26 03:14	21.0	18.0	18.0		R-A		0.0
	Zero	06/23/26 03:19	21.0	0.0	-0.1		R-A		0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/24/26 02:14	200.0	0.0	-0.4		R-A /Span * 100		0.2
	High	06/24/26 02:24	200.0	179.6	179.0		R-A /Span * 100		0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/24/26 02:14	30.0	0.0	-0.1		R-A /Span * 100		0.3
	High	06/24/26 02:19	30.0	20.5	20.2		R-A /Span * 100		1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/24/26 03:14	200.0	0.0	0.4		R-A /Span * 100		0.2
	High	06/24/26 03:24	200.0	175.1	175.4		R-A /Span * 100		0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/24/26 03:14	10.0	0.0	-0.1		R-A /Span * 100		1.0
	High	06/24/26 03:19	10.0	9.0	8.9		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/24/26 03:14	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	06/24/26 03:24	200.0	179.6	178.5		R-A /Span * 100		0.6
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/24/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/24/26 03:19	10.0	9.6	9.2	>1x Alert	R-A /Span * 100		4.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/24/26 03:14	21.0	18.0	18.0		R-A		0.0
	Zero	06/24/26 03:19	21.0	0.0	-0.1		R-A		0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/25/26 02:14	200.0	0.0	-0.4		R-A /Span * 100		0.2
	High	06/25/26 02:24	200.0	179.6	179.3		R-A /Span * 100		0.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/25/26 02:14	30.0	0.0	-0.1		R-A /Span * 100		0.3
	High	06/25/26 02:19	30.0	20.5	20.3		R-A /Span * 100		0.7

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/25/26 03:14	200.0	0.0	0.3		R-A /Span * 100		0.2
	High	06/25/26 03:24	200.0	175.1	175.7		R-A /Span * 100		0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/25/26 03:14	10.0	0.0	-0.1		R-A /Span * 100		1.0
	High	06/25/26 03:19	10.0	9.0	9.0		R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/25/26 03:14	200.0	0.0	0.1		R-A /Span * 100		0.1
	High	06/25/26 03:24	200.0	179.6	179.0		R-A /Span * 100		0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/25/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/25/26 03:19	10.0	9.6	9.2	>1x Alert	R-A /Span * 100		4.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/25/26 03:14	21.0	18.0	18.0		R-A		0.0
	Zero	06/25/26 03:19	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/26/26 02:14	200.0	0.0	-0.4		R-A /Span * 100		0.2
	High	06/26/26 02:24	200.0	179.6	179.2		R-A /Span * 100		0.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/26/26 02:14	30.0	0.0	-0.1		R-A /Span * 100		0.3
	High	06/26/26 02:19	30.0	20.5	20.3		R-A /Span * 100		0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/26/26 03:14	200.0	0.0	0.2		R-A /Span * 100		0.1
	High	06/26/26 03:24	200.0	175.1	175.4		R-A /Span * 100		0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/26/26 03:14	10.0	0.0	-0.1		R-A /Span * 100		1.0
	High	06/26/26 03:19	10.0	9.0	8.9		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/26/26 03:14	200.0	0.0	0.4		R-A /Span * 100		0.2
	High	06/26/26 03:24	200.0	179.6	179.4		R-A /Span * 100		0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/26/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/26/26 03:19	10.0	9.6	9.3	>1x Alert	R-A /Span * 100		3.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/26/26 03:14	21.0	18.0	18.1		R-A		0.1
	Zero	06/26/26 03:19	21.0	0.0	0.0		R-A		0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/26/26 06:46	200.0	0.0	0.2		R-A /Span * 100		0.1
	High	06/26/26 06:56	200.0	175.1	175.3		R-A /Span * 100		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/26/26 06:46	10.0	0.0	-0.1		R-A /Span * 100		1.0
	High	06/26/26 06:51	10.0	9.0	8.9		R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/26/26 06:46	200.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/26/26 06:56	200.0	179.6	179.2		R-A /Span * 100		0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/26/26 06:46	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/26/26 06:51	10.0	9.6	9.2	>1x Alert	R-A /Span * 100		4.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/26/26 06:46	21.0	18.0	18.0		R-A		0.0
	Zero	06/26/26 06:51	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/26/26 10:49	200.0	0.0	0.2		R-A /Span * 100		0.1
	High	06/26/26 10:59	200.0	175.1	174.9		R-A /Span * 100		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/26/26 10:49	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/26/26 10:54	10.0	9.1	9.1		R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/26/26 10:49	200.0	0.0	0.4		R-A /Span * 100		0.2
	High	06/26/26 10:59	200.0	179.6	180.0		R-A /Span * 100		0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/26/26 10:49	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/26/26 10:54	10.0	9.3	9.3		R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/26/26 10:49	21.0	18.0	18.0		R-A		0.0
	Zero	06/26/26 10:54	21.0	0.0	0.0		R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/27/26 02:14	200.0	0.0	-0.4		R-A /Span * 100		0.2
	High	06/27/26 02:24	200.0	179.6	178.4		R-A /Span * 100		0.6
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/27/26 02:14	30.0	0.0	-0.1		R-A /Span * 100		0.3
	High	06/27/26 02:19	30.0	20.5	20.2		R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/27/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/27/26 03:24	200.0	175.1	174.9	R-A /Span * 100			0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/27/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/27/26 03:19	10.0	9.1	9.2	R-A /Span * 100			1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/27/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	06/27/26 03:24	200.0	179.6	179.5	R-A /Span * 100			0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/27/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/27/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/27/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/27/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/28/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/28/26 02:24	200.0	179.0	176.7	R-A /Span * 100			1.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/28/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/28/26 02:19	30.0	20.6	20.4	R-A /Span * 100			0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/28/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/28/26 03:24	200.0	178.7	175.6	R-A /Span * 100			1.6
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/28/26 03:14	10.0	0.0	-0.1	R-A /Span * 100			1.0
	High	06/28/26 03:19	10.0	9.1	9.1	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/28/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	06/28/26 03:24	200.0	179.0	179.4	R-A /Span * 100			0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/28/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/28/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/28/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/28/26 03:19	21.0	0.0	0.0	R-A			0.0

Daily Calibration Results

All Units



From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/14/2026 12:32 Location: Roseville, CA

All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/29/26 02:14	200.0	0.0	-0.5	R-A /Span * 100			0.3
	High	06/29/26 02:24	200.0	179.0	178.8	R-A /Span * 100			0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/29/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/29/26 02:19	30.0	20.6	20.6	R-A /Span * 100			0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/29/26 03:14	200.0	0.0	0.2	R-A /Span * 100			0.1
	High	06/29/26 03:24	200.0	178.7	175.9	R-A /Span * 100			1.4
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/29/26 03:14	10.0	0.0	-0.1	R-A /Span * 100			1.0
	High	06/29/26 03:19	10.0	9.1	9.1	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/29/26 03:14	200.0	0.0	-0.3	R-A /Span * 100			0.2
	High	06/29/26 03:24	200.0	179.0	179.7	R-A /Span * 100			0.4
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/29/26 03:14	10.0	0.0	0.0	R-A /Span * 100			0.0
	High	06/29/26 03:19	10.0	9.3	9.3	R-A /Span * 100			0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	High	06/29/26 03:14	21.0	18.0	18.0	R-A			0.0
	Zero	06/29/26 03:19	21.0	0.0	0.0	R-A			0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/30/26 02:14	200.0	0.0	-0.4	R-A /Span * 100			0.2
	High	06/30/26 02:24	200.0	179.0	178.4	R-A /Span * 100			0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/30/26 02:14	30.0	0.0	-0.1	R-A /Span * 100			0.3
	High	06/30/26 02:19	30.0	20.6	20.5	R-A /Span * 100			0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/30/26 03:14	200.0	0.0	0.3	R-A /Span * 100			0.2
	High	06/30/26 03:24	200.0	178.7	176.1	R-A /Span * 100			1.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online		Pass	
	Zero	06/30/26 03:14	10.0	0.0	-0.1	R-A /Span * 100			1.0
	High	06/30/26 03:19	10.0	9.1	9.1	R-A /Span * 100			0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online		Pass	
	Zero	06/30/26 03:14	200.0	0.0	0.1	R-A /Span * 100			0.1
	High	06/30/26 03:24	200.0	179.0	179.5	R-A /Span * 100			0.3

Daily Calibration Results

All Units

From: 04/01/2026 00:00 To: 06/30/2026 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/14/2026 12:32 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily, Integrity, Intensity, Interference, PEMSCAL, Sample Volume Checks

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online			Pass
	Zero	06/30/26 03:14	10.0	0.0	0.0		R-A /Span * 100		0.0
	High	06/30/26 03:19	10.0	9.3	9.3		R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online			Pass
	High	06/30/26 03:14	21.0	18.0	18.0		R-A		0.0
	Zero	06/30/26 03:19	21.0	0.0	0.0		R-A		0.0

RegPerfect CEMS Logs

Log Time	Operator	Initials	Description	Tags	Files
06/27/2026 12:55	cro-operator	DWN	CT2-CHANGED HIGH NOX/CO BOTTLE. CYL #EB0102637. CO 178.7 / NOX 179.0. EXP 9/30/33. CT2-CHANGED O2 BOTTLE. CYL #ALM-016181. O2 18.03. EXP 7/15/33. CT2-CHANGED INLET NOX BOTTLE. CYL #CC362946. NOX 20.58. EXP 8/19/28.		
06/26/2026 09:48	cro-operator	DWN	CT2 - CHANGED LOW NOX/CO BOTTLE. EB0096521. NOX 9.324 / CO 9.134. EXP 9/22/28.		
06/22/2026 16:10	cro-operator	PJ	CT2- CHANGED LO NOX/CO CYL #225701152 NOX CON 9.573 CO CON 8.966 EXP09/15/2032		
06/21/2026 10:40	cro-operator	PJ	CT1- CHANGED O2 CEMS BOTTLE CYL ID 225104095 SPAN O2 18.01% EXP DATE 07/15/2033		
06/19/2026 08:31	cro-operator	DWN	MONTHLY GCV FOR JUNE UPDATED TO 104,600		
06/08/2026 08:36	cro-operator	KS	CT1- PLACED CEMS OOS TO FIX 1X ALERT FOR CEMS SCR NOX LOW AND HIGH. PREFORMED A MANUAL FOLLOWED BY AN AUTO CAL. PASSED WITH NO ISSUES.		
06/04/2026 15:45	cro-operator	SM	CT6 - PERFORMED NOX ANALYZER MAINTENENCE. REBUILT REACTION CELL AND REPLACED DFU FILTER. DID MANUAL CAL AND STARTED AUTO CAL.		
06/04/2026 11:00	cro-operator	SM	CT5 - PERFORMED ANNUAL ANALYZER MAINTENANCE. REBUILD REACTION CELL, DFU FILTER AND SIGHT GLASS FOR BOTH NOX ANALYZER. REPLACED CO PUMP. SPANNED GAS, MANUAL CAL AND INITIATED HANDS FREE CAL WHEN COMPLETED.		
06/04/2026 10:19	cro-operator	KS	CT1- PREFORMED LINEARITY TEST FOR NOX HIGH AND O2. PASSED WITH NO ISSUES.		
06/03/2026 15:12	cro-operator	SM	CT2 - PERFORMED MONTHLY CEMS PM. SPANNED GAS. RECORDED TST DATA		
06/03/2026 14:13	cro-operator	SM	CT1 - CEMS MONTHLY MAINT PM. RECORDED TST DATA. SPAN GAS.		

Log Time	Operator	Initials	Description	Tags	Files
06/03/2026 13:29	cro-operator	KS	CT5- CEMS OOS TO REPLACE SCR SAMPLE PROBE HEATER BREAKER. WAS PLACED BACK IN SERVICE.		
05/27/2026 23:11	cro-operator	DC	CT2- CHANGED LOW INLET NOX BOTTLE TO ID:225702027, CON: 20.46 TOTAL NITROGEN OXIDES, EXP: 10/13/28		
05/26/2026 15:11	cro-operator	KS	CT2-PREFORMED LINEARITY TEST FOR NOX AND O2. ALSO PREFORMED CGA FOR CO HIGH AND CO LOW.		
05/26/2026 10:21	cro-operator	KS	CT2- REPLACED 18.00% O2 DAILY BOTTLE, CYL #225701002, EXP DATE-03/03/2033		
05/26/2026 10:20	cro-operator	KS	CT1- PREFORMED CGA TESTING FOR CO HIGH AND CO LOW. PASSED BOTH WITH NO ISSUES.		
05/26/2026 24:41	cro-operator	RC	CT2 : CHANGE HI NOX/CO, CYL # CC734528, NO 179.6/CO 175.1, EXP DATE 07/30/33		
05/22/2026 23:21	cro-operator	DC	CT1- CHANGED HIGH NOX/CO BOTTLE TO ID: CC253431, CON: 177 TOTAL NITROGEN OXIDES, EXP: 07/24/33		
05/14/2026 13:06	cro-operator	SM	CT6 - PERFORMED CGA FOR HI CO AND LO CO.		
05/14/2026 09:45	cro-operator	SM	CT6 - PERFORMED MANUAL CAL AND AUTO CAL TWICE TO TRUE UP NOX ANALYZER LOW NOX.		
05/13/2026 15:00	cro-operator	SM	CT 1 & 2 - PERFORMED MONTHLY CEMS MAINT. REPLACED PARTICULATE FILTER FOR EACH ANALYZER. SPANNED GAS. RECORDED TST DATA.		
05/13/2026 10:24	cro-operator	SM	CT5 - COMPLETED CGA'S FOR CO HI AND LOW		
05/13/2026 07:28	cro-operator	SM	CT2 - INITIATED HANDS FREE CAL		
05/13/2026 07:27	cro-operator	SM	CT - 6 5/12/26 PERFORMED MANUAL CAL NOX AND CO ANALYZER		
05/12/2026 07:29	cro-	DC	CT5- CHANGED INLET NOX BOTTLE TO CYLINDER ID: EB0149574, CON: 44.65		

Log Time	Operator	Initials	Description	Tags	Files
	operator		TOTAL NITRIC OXIDES, EXP: 09/22/28		
05/08/2026 15:58	cro-operator	SM	CT5 - REPLACED HICON NO2 CONVERTER. SPANNED GAS. INITIATED HANDS FREE CAL.		
05/04/2026 11:19	cro-operator	SL	UPDATED GCV VALUE TO 104200 TO CT 1/2/5/6 AND GCV_GAS		
04/19/2026 15:45	cro-operator	JB	RPEAK CT-5 SWITCHED OUT NOX 450 PPM BOTTLE ON CEMS. CYLINDER # EB0149704 EXP DATE: 11/19/33 TOTAL NITROS OXIDES 444.4		
04/18/2026 13:15	cro-operator	DC	CT2: CHANGED LOW INLET NOX BOTTLE TO ID- CC53521, CON- 20.58 TOTAL NITROGEN OXIDES, EXP- 06/10/28		
04/17/2026 06:50	cro-operator	KS	CT1- PREFORMED A MANUAL CAL THEN AUTO CAL CHECK TO FIX 1X ALARM FOR SCR HIGH AND LOW NOX		
04/16/2026 13:16	cro-operator	DC	CT1- CHANGED O2 BOTTLE TO ID: 225104093, EXP: 09/16/32, CON: 17.97 O2		
04/16/2026 11:33	cro-operator	SM	CT1 - HAD 1X ALERT FOR LOW NOX. PERFORMED MANUAL CAL AND STARTED HANDS FREE CAL.		
04/16/2026 07:01	cro-operator	DC	CT1- CHANGED LOW NOX LOW CO BOTTLE WITH BOTTLE ID: EB0004641. CONC: CO- 9.183, TOTAL NITROGEN OXIDES- 9.438 EXP- 08/12/28		
04/14/2026 15:45	cro-operator	KS	CT1- CEMS OOS TO PREFORM MANUAL CAL AND AUTO CAL CHECK TO FIX NOX CAL DRIFT.		
04/12/2026 02:22	cro-operator	DWN	UNIT 2 CEMS SCHACK O2 SENSOR CHANGED		
04/05/2026 09:12	cro-operator	SL	UNDATED GCV FOR APRIL. NEW VALUE: 104500		
04/03/2026 10:49	cro-operator	KS	CT5- CEMS OOS TO PREFORM MONTHLY CHECKS AND PREFORM AUTO CAL CHECK		
04/03/2026 10:48	cro-operator	KS	CT6- CEMS OOS TO PREFORM MONTHLY CHECKS AND PREFORM AUTO CAL CHECK		

Log Time	Operator	Initials	Description	Tags	Files
04/03/2026 10:48	cro-operator	KS	CT1- CEMS OOS TO PREFORM MONTHLY CHECKS AND PREFORM AUTO CAL CHECK		
04/03/2026 10:45	cro-operator	KS	CT2- CEMS OOS TO PREFORM MONTHLY CHECKS AND PREFORM AUTO CAL CHECK		

II. Emissions Overview

AQ-15

AQ-15 The Project owner shall install a selective catalytic reduction (SCR) system and an oxidation catalyst on the gas turbine. The SCR and oxidation catalyst equipment shall be operated whenever the gas turbine is operated.

Verification: The Project owner shall submit to the CPM a written statement by a California registered Professional Engineer stating that said engineer has reviewed the as built designs or inspected the identified equipment and certifies that it is operational and air tight. The Project owner shall include the operational status of the SCR and oxidation catalyst during all hours of operation as part of the Quarterly Air Quality Report required by the Condition of Certification AQ-SC6

This document is on file from the 2007 4Q QAQR.

AQ-21, AQ-54-63, AQ-71, AQ-131-135, AQ-137-138, & AQ-145-149

AQ-21, AQ-54-63, AQ-71, AQ-131-135, AQ-137-138, & AQ145-149:

Fuel use emission and operational data -Hourly/Daily/Quarterly

Verification: The Project owner shall include all necessary emissions data to demonstrate compliance with the emissions limits provided in this Condition as part of the Quarterly Air Quality Report required in Condition of Certification AQ-SC6.

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/14/26 9:35	19130.8			0			0			0			0			0		
04/14/26 9:36	19627.5			0			0			0			0			0		
04/14/26 9:37	20020.3			0			0			0			0			0		
04/14/26 9:38	20118.5			0			0			0			0			0		
04/14/26 9:39	25698.3			0			0			0			0			0		
04/14/26 9:40	28494			0.2			0			0			0			1		
04/14/26 9:41	33865.8			0.2			0			0			0			1		
04/14/26 9:42	42564.8			10.7			0			0			0			1		
04/14/26 9:43	52950.4			1633.6			9.83			202.22			2			1		
04/14/26 9:44	64491.3			1281.1			14.16			193.28			3.52			1		
04/14/26 9:45	78648.7			724.7			19.99			133.35			6.05			1		
04/14/26 9:46	116569.4			517.1			23.9			140.99			10.72			1		
04/14/26 9:47	144220.1			399.1			27.19			134.65			15.1			1		
04/14/26 9:48	145288.7			355.4			34.38			120.77			19.23			1		
04/14/26 9:49	160445.5			1875.1			26.45			703.88			16.34			1		
04/14/26 9:50	179108.4			1926			29.68			807.06			20.47			1		
04/14/26 9:51	200532.3			1455.9			36.84			683.07			28.44			1		
04/14/26 9:52	222262.3			248.9			43.83			129.44			37.51			1		
04/14/26 9:53	243790.2			17.5			44.74			9.96			42			1		
04/14/26 9:54	266825.7			3.1			65.23			1.95			67			1		
04/14/26 9:55	292859			2.3			61.7			1.58			69.55			1		
04/14/26 9:56	313976.8			2.1			32.68			1.53			39.5			1		
04/14/26 9:57	331369			2.1			16.76			1.59			21.38			1		
04/14/26 9:58	349338.7			2.1			14.02			1.68			18.86			1		
04/14/26 9:59	357252.1			2			12.91			1.64			17.76			1		
04/14/26 10:00	364108.4			1.8			11.46			1.53			16.06			1		
04/14/26 10:01	381552.5			1.7			9.41			1.53			13.82			1		
04/14/26 10:02	390904.2			1.6			7.81			1.43			11.75			1		
04/14/26 10:03	392036.4			1.4			7.31			1.29			11.03			1		
04/14/26 10:04	392550.4			1.2			7.03			1.12			10.62			1		
04/14/26 10:05	392036.3			1.1			6.51			1.03			9.82			1		
04/14/26 10:06	392221.2			1.1			6.34			1.05			9.57			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/14/26 10:07	391412.5			1.1			6.25			0.97			9.42			1		
04/14/26 10:08	391123.7			1.1			5.9			0.97			8.88			1		
04/14/26 10:09	390315			1.1			5.72			0.96			8.6			1		
04/14/26 10:10	389916.4			1			5.64			0.88			8.46			1		
04/14/26 10:11	389720.1			1			5.55			0.88			8.32			1		
04/14/26 10:12	389038.5			1			5.46			0.88			8.18			1		
04/14/26 10:13	388732.3			0.9			5.46			0.8			8.17			1		
04/14/26 10:14	388663			0.9			5.37			0.8			8.04			1		
04/14/26 10:15	388004.5			0.9			5.37			0.8			8.02			1		
04/14/26 10:16	388195.2			0.9			5.37			0.8			8.03			1		
04/14/26 10:17	387762			0.9			5.28			0.8			7.89			1		
04/14/26 10:18	388871			0.9			5.28			0.8			7.91			1		
04/14/26 10:19	384533			0.9			5.55			0.79			8.21			1		
04/14/26 10:20	381165.5			0.9			5.81			0.79			8.53			1		
04/14/26 10:21	380177.8			0.9			5.64			0.78			8.25			1		
04/14/26 10:22	379432.7			0.9			5.46			0.78			7.97			1		
04/14/26 10:23	379057.2			0.8			5.46			0.7			7.97			1		
04/14/26 10:24	378156.1			0.8			5.11			0.7			7.44			1		
04/14/26 10:25	376307.8			0.8			3.7			0.7			5.36			1		
04/14/26 10:26	376146			0.8			2.82			0.7			4.08			1		
04/14/26 10:27	375787.9			0.8			2.82			0.7			4.08			1		
04/14/26 10:28	375608.8			0.8			2.91			0.7			4.2			1		
04/14/26 10:29	373205.9			0.8			3.35			0.69			4.81			1		
04/14/26 10:30	372403			0.8			3.61			0.69			5.18			1		
04/14/26 10:31	372218.2			0.8			3.26			0.69			4.67			1		
04/14/26 10:32	372460.8			0.8			2.64			0.69			3.79			1		
04/14/26 10:33	370265.8			0.8			2.47			0.69			3.51			1		
04/14/26 10:34	369058.6			0.8			2.38			0.68			3.38			1		
04/14/26 10:35	368429			0.8			2.38			0.68			3.37			1		
04/14/26 10:36	368290.4			0.8			2.38			0.68			3.37			1		
04/14/26 10:37	365927.9			0.8			2.38			0.68			3.35			1		
04/14/26 10:38	365442.8			0.8			2.38			0.68			3.35			1		
04/14/26 10:39	364200.8			0.8			2.29			0.68			3.21			1		
04/14/26 10:40	362138.8			0.8			2.11			0.67			2.95			1		
04/14/26 10:41	358511.3			0.8			2.03			0.66			2.8			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/14/26 10:42	356928.6			0.8			1.76			0.66			2.42			1		
04/14/26 10:43	352636.9			0.8			1.5			0.65			2.03			1		
04/14/26 10:44	347369			0.9			1.48			0.71			1.97			1		
04/14/26 10:45	342909.8			0.9			1.41			0.71			1.86			1		
04/14/26 10:46	341488.8			0.9			1.41			0.7			1.85			1		
04/14/26 10:47	341864.3			0.9			1.5			0.7			1.97			1		
04/14/26 10:48	341350.2			0.9			1.5			0.7			1.97			1		
04/14/26 10:49	341725.6			0.9			1.59			0.7			2.09			1		
04/14/26 10:50	341592.8			0.9			1.59			0.7			2.08			1		
04/14/26 10:51	341754.5			0.9			1.67			0.7			2.2			1		
04/14/26 10:52	341656.3			0.9			1.67			0.7			2.2			1		
04/14/26 10:53	341887.4			0.9			1.67			0.7			2.2			0		
04/14/26 10:54	341864.3			0.9			1.67			0.7			2.2			0		
04/14/26 10:55	341898.9			0.9			1.59			0.7			2.09			0		
04/14/26 10:56	342049.1			0.9			1.59			0.7			2.09			0		
04/14/26 10:57	341910.5			0.8			1.5			0.63			1.97			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/14/26 13:45	383562.7			0.7			1.61			0.65			2.39			0		
04/14/26 13:46	361849.9			0.8			1.65			0.67			2.32			0		
04/14/26 13:47	347230.4			0.8			1.65			0.64			2.23			0		
04/14/26 13:48	342644.1			0.9			1.3			0.7			1.74			0		
04/14/26 13:49	341044.1			0.8			0.97			0.64			1.29			0		
04/14/26 13:50	337872.9			0.8			0.97			0.64			1.28			1		
04/14/26 13:51	321503.2			0.8			1.06			0.61			1.33			1		
04/14/26 13:52	299807.8			0.8			1.14			0.57			1.35			1		
04/14/26 13:53	277118.9			0.7			1.43			0.47			1.56			1		
04/14/26 13:54	256752			0.6			2.21			0.4			2.25			1		
04/14/26 13:55	232861.6			0.6			3.33			0.32			3.07			1		
04/14/26 13:56	212321.5			0.4			10.25			0.21			8.61			1		
04/14/26 13:57	188009.5			0.8			14.75			0.36			11.01			1		
04/14/26 13:58	167896.8			73.5			17.32			29.92			11.6			1		
04/14/26 13:59	151186.2			709.3			19.62			261.67			11.91			1		
04/14/26 14:00	97681.3			1722			20.4			419.37			8.18			1		
04/14/26 14:01	41883.2			0			23.06			268.85			4.22			0		
04/14/26 14:02	42050.7			0			0.4			0			0			0		
04/14/26 14:03	41530.9			0			0.3			0			0			0		
04/14/26 14:04	41357.6			0			0.3			0			0			0		
04/14/26 14:05	41299.8			0			0.2			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSDTF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 7:36	930			0			0			0			0			0		
04/16/26 7:37	2974.7			0			0			0			0			0		
04/16/26 7:38	5672.2			0			0			0			0			0		
04/16/26 7:39	4002.9			0			0			0			0			0		
04/16/26 7:40	1057			0			0			0			0			0		
04/16/26 7:41	9969.7			0.1			0			0			0			1		
04/16/26 7:42	25282.4			0.1			0			0			0			1		
04/16/26 7:43	37146.7			34.7			0.4			0			0			1		
04/16/26 7:44	49190.1			1524.7			10.82			175.42			2.05			1		
04/16/26 7:45	61435.6			1147.9			15.86			164.97			3.75			1		
04/16/26 7:46	78123.1			678.2			20.81			123.88			6.25			1		
04/16/26 7:47	120017.9			538.4			26.26			151.12			12.13			1		
04/16/26 7:48	144341.4			426.9			33.6			144.09			18.67			1		
04/16/26 7:49	148563.8			531			46.59			184.47			26.64			1		
04/16/26 7:50	163339.3			1993.2			46.44			761.63			29.2			1		
04/16/26 7:51	182048.4			1884.1			53.46			802.15			37.46			1		
04/16/26 7:52	203663			1260.9			57.29			600.62			44.91			1		
04/16/26 7:53	225531.7			186.1			57.08			98.16			49.56			1		
04/16/26 7:54	246227.8			14			55.93			8.07			53.01			1		
04/16/26 7:55	270164.3			2.8			73.42			1.8			76.36			1		
04/16/26 7:56	296220.8			2.3			62.6			1.59			71.38			1		
04/16/26 7:57	317292.3			2.1			29.68			1.55			36.26			1		
04/16/26 7:58	334332.1			2			13.15			1.58			16.92			1		
04/16/26 7:59	352215.2			2.1			10.62			1.74			14.4			1		
04/16/26 8:00	368960.4			2			9.52			1.75			13.53			1		
04/16/26 8:01	389777.8			2			8.12			1.79			12.19			1		
04/16/26 8:02	410011.9			1.7			7.11			1.66			11.23			1		
04/16/26 8:03	426040.8			1.5			6.08			1.49			9.97			1		
04/16/26 8:04	431568.6			1.3			5.81			1.26			9.65			1		
04/16/26 8:05	432076.9			1.1			5.81			1.16			9.67			1		
04/16/26 8:06	432140.5			1.1			5.81			1.07			9.67			1		
04/16/26 8:07	431747.7			1.1			5.64			1.07			9.37			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 8:08	431505.1			1			5.55			0.98			9.22			1		
04/16/26 8:09	434647.3			1			5.54			1			9.27			1		
04/16/26 8:10	436657.5			1			5.18			1			8.72			1		
04/16/26 8:11	436807.6			0.9			5.36			0.91			9.02			1		
04/16/26 8:12	437188.9			0.9			5.45			0.91			9.18			1		
04/16/26 8:13	438967.9			0.9			5.45			0.92			9.21			1		
04/16/26 8:14	439845.9			0.9			5.36			0.92			9.08			1		
04/16/26 8:15	439846			0.9			5.45			0.92			9.23			1		
04/16/26 8:16	439857.5			0.9			5.54			0.92			9.39			1		
04/16/26 8:17	439245.2			0.9			5.63			0.92			9.52			1		
04/16/26 8:18	439291.4			0.9			5.72			0.92			9.68			1		
04/16/26 8:19	438621.4			0.8			5.81			0.83			9.81			1		
04/16/26 8:20	438858.2			0.8			5.1			0.83			8.61			1		
04/16/26 8:21	438153.5			0.8			3.4			0.82			5.73			1		
04/16/26 8:22	437812.7			0.8			2.86			0.82			4.82			1		
04/16/26 8:23	437876.3			0.8			3.13			0.82			5.27			1		
04/16/26 8:24	437229.3			0.8			3.75			0.82			6.32			1		
04/16/26 8:25	437604.8			0.8			3.84			0.82			6.48			1		
04/16/26 8:26	437212			0.8			3.67			0.82			6.17			1		
04/16/26 8:27	437367.9			0.8			2.95			0.82			4.97			1		
04/16/26 8:28	437269.8			0.8			2.68			0.82			4.51			1		
04/16/26 8:29	437287.1			0.8			2.5			0.82			4.21			1		
04/16/26 8:30	436391.7			0.8			2.41			0.82			4.05			1		
04/16/26 8:31	436767.2			0.8			2.5			0.82			4.21			1		
04/16/26 8:32	436282			0.8			2.5			0.82			4.2			1		
04/16/26 8:33	436443.8			0.8			2.5			0.82			4.21			1		
04/16/26 8:34	424186.7			0.8			2.41			0.8			3.94			1		
04/16/26 8:35	419606.1			0.8			2.29			0.78			3.7			1		
04/16/26 8:36	430771.5			0.8			1.76			0.8			2.92			1		
04/16/26 8:37	434150.6			0.8			1.54			0.83			2.58			1		
04/16/26 8:38	436137.6			0.8			1.61			0.82			2.7			1		
04/16/26 8:39	435704.4			0.8			1.79			0.82			3			1		
04/16/26 8:40	436004.8			0.8			1.97			0.82			3.3			1		
04/16/26 8:41	436495.7			0.8			1.97			0.82			3.3			1		
04/16/26 8:42	436253.2			0.8			1.97			0.82			3.3			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 8:43	435895			0.8			1.88			0.82			3.15			1		
04/16/26 8:44	435669.8			0.8			1.79			0.82			3			1		
04/16/26 8:45	436114.5			0.8			1.7			0.82			2.85			1		
04/16/26 8:46	436189.6			0.8			1.61			0.82			2.7			1		
04/16/26 8:47	435871.9			0.8			1.61			0.82			2.7			0		
04/16/26 8:48	435895			0.8			1.52			0.82			2.55			0		
04/16/26 8:49	435848.8			0.8			1.52			0.82			2.55			0		
04/16/26 8:50	435473.3			0.8			1.52			0.82			2.55			0		
04/16/26 8:51	435271.2			0.8			1.52			0.82			2.55			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 14:32	347397.8			0.8			1.16			0.65			1.55			0		
04/16/26 14:33	348414.5			0.8			1.25			0.66			1.68			0		
04/16/26 14:34	349460			0.8			1.34			0.66			1.8			0		
04/16/26 14:35	350459.3			0.8			1.43			0.66			1.93			0		
04/16/26 14:36	350083.8			0.8			1.52			0.66			2.05			0		
04/16/26 14:37	365708.4			0.8			1.52			0.69			2.14			1		
04/16/26 14:38	340183.4			0.7			1.54			0.58			2.02			1		
04/16/26 14:39	138911.8			0.8			2.32			0.26			1.24			1		
04/16/26 14:40	58536			0			7.26			1.8			1.64			0		
04/16/26 14:41	57796.6			0			0.1			0			0			0		
04/16/26 14:42	58154.8			0			0.1			0			0			0		
04/16/26 14:43	58576.4			0			0.1			0			0			0		
04/16/26 14:44	59598.8			0			0			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 22:30	26778.5			0			0			0			0			0		
04/16/26 22:31	26264.4			0			0			0			0			0		
04/16/26 22:32	26437.7			0			0			0			0			0		
04/16/26 22:33	26039.1			0			0			0			0			0		
04/16/26 22:34	25444.2			0			0			0			0			0		
04/16/26 22:35	31335.9			0			0			0			0			1		
04/16/26 22:36	39688.3			3.4			0			0			0			1		
04/16/26 22:37	49536.7			1704.3			13.49			197.61			2.57			1		
04/16/26 22:38	60494.1			1311			11.01			185.47			2.56			1		
04/16/26 22:39	72832.1			832.6			17.01			141.83			4.77			1		
04/16/26 22:40	101869			571.7			21.43			136.29			8.41			1		
04/16/26 22:41	140078.6			447.3			29.5			146.58			15.91			1		
04/16/26 22:42	150134.9			303.5			41.74			106.6			24.12			1		
04/16/26 22:43	163570.4			1574.2			40.35			602.2			25.4			1		
04/16/26 22:44	182672.3			1896			42.02			810.22			29.55			1		
04/16/26 22:45	203651.4			1082.2			40.99			515.49			32.13			1		
04/16/26 22:46	225266			133.8			40.48			70.49			35.1			1		
04/16/26 22:47	246401			9.2			41.54			5.27			39.41			1		
04/16/26 22:48	269754.2			2.6			59.44			1.65			61.73			1		
04/16/26 22:49	295833.8			2.2			45.5			1.52			51.81			1		
04/16/26 22:50	316079.3			2			20.47			1.45			24.91			1		
04/16/26 22:51	333350.2			1.9			9.32			1.47			11.96			1		
04/16/26 22:52	344902.6			1.9			8.29			1.52			11.01			1		
04/16/26 22:53	346785.6			1.7			8.18			1.37			10.92			1		
04/16/26 22:54	347068.6			1.5			7.35			1.25			9.83			1		
04/16/26 22:55	346918.4			1.5			6.93			1.18			9.25			1		
04/16/26 22:56	346820.3			1.3			6.41			1.04			8.56			1		
04/16/26 22:57	346727.8			1.2			6.16			0.97			8.22			1		
04/16/26 22:58	346277.3			1.2			5.99			0.97			7.98			1		
04/16/26 22:59	346023.2			1.1			5.99			0.91			7.98			1		
04/16/26 23:00	345133.6			1.1			5.81			0.91			7.72			1		
04/16/26 23:01	344475.1			1			5.64			0.84			7.48			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 23:02	344082.3			1			5.55			0.84			7.36			1		
04/16/26 23:03	343851.3			1			5.55			0.77			7.35			1		
04/16/26 23:04	343903.3			1			5.47			0.77			7.24			1		
04/16/26 23:05	343666.5			1			5.38			0.77			7.12			1		
04/16/26 23:06	343371.9			0.9			5.38			0.7			7.11			1		
04/16/26 23:07	343042.6			0.9			5.38			0.7			7.1			1		
04/16/26 23:08	342586.3			0.9			5.55			0.71			7.32			1		
04/16/26 23:09	342707.6			0.9			5.55			0.71			7.32			1		
04/16/26 23:10	342459.3			0.9			5.55			0.7			7.32			1		
04/16/26 23:11	342170.4			0.9			5.72			0.7			7.54			1		
04/16/26 23:12	342106.8			0.9			5.81			0.7			7.65			1		
04/16/26 23:13	341864.3			0.9			5.55			0.7			7.3			1		
04/16/26 23:14	341483			0.9			3.96			0.7			5.21			1		
04/16/26 23:15	341569.7			0.9			2.99			0.7			3.94			1		
04/16/26 23:16	341592.8			0.9			2.99			0.7			3.94			1		
04/16/26 23:17	341460			0.8			3.61			0.63			4.75			1		
04/16/26 23:18	341153.8			0.9			3.87			0.7			5.09			1		
04/16/26 23:19	340922.8			0.8			3.79			0.63			4.97			1		
04/16/26 23:20	340830.3			0.9			3.08			0.7			4.04			1		
04/16/26 23:21	341078.7			0.9			2.73			0.7			3.58			1		
04/16/26 23:22	341107.6			0.8			2.64			0.63			3.47			1		
04/16/26 23:23	340917			0.8			2.55			0.63			3.35			1		
04/16/26 23:24	340818.8			0.8			2.55			0.63			3.35			1		
04/16/26 23:25	340882.3			0.8			2.55			0.63			3.35			1		
04/16/26 23:26	340807.2			0.8			2.55			0.63			3.35			1		
04/16/26 23:27	340743.7			0.8			2.47			0.63			3.23			1		
04/16/26 23:28	340189.2			0.8			2.29			0.63			3			1		
04/16/26 23:29	340374			0.8			2.11			0.63			2.77			1		
04/16/26 23:30	340356.7			0.8			1.94			0.63			2.54			1		
04/16/26 23:31	340582			0.8			1.85			0.63			2.42			1		
04/16/26 23:32	340316.2			0.8			1.76			0.63			2.31			1		
04/16/26 23:33	340454.9			0.8			1.76			0.63			2.31			1		
04/16/26 23:34	340356.7			0.8			1.76			0.63			2.31			1		
04/16/26 23:35	340512.6			0.8			1.76			0.63			2.31			1		
04/16/26 23:36	340027.4			0.8			1.76			0.63			2.31			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 23:37	340298.9			0.9			1.76			0.7			2.31			1		
04/16/26 23:38	340275.8			0.9			1.67			0.7			2.19			1		
04/16/26 23:39	340194.9			0.9			1.67			0.7			2.19			1		
04/16/26 23:40	340125.6			0.8			1.67			0.63			2.19			1		
04/16/26 23:41	340206.5			0.8			1.67			0.63			2.19			0		
04/16/26 23:42	340443.3			0.8			1.59			0.63			2.08			0		
04/16/26 23:43	339911.9			0.8			1.59			0.63			2.07			0		
04/16/26 23:44	340362.5			0.8			1.59			0.63			2.08			0		
04/16/26 23:45	340033.2			0.8			1.59			0.63			2.07			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/20/26 22:45	437853.2			0.7			1.52			0.73			2.56			0		
04/20/26 22:46	425763.5			0.7			1.52			0.71			2.49			0		
04/20/26 22:47	406523			0.7			1.59			0.67			2.48			0		
04/20/26 22:48	384879.6			0.8			1.65			0.7			2.44			0		
04/20/26 22:49	362647			0.8			1.71			0.65			2.39			0		
04/20/26 22:50	341800.7			0.8			1.6			0.67			2.11			1		
04/20/26 22:51	318395.6			0.9			1.43			0.69			1.76			1		
04/20/26 22:52	293725.4			0.9			1.28			0.65			1.45			1		
04/20/26 22:53	271683.5			0.9			1.23			0.56			1.29			1		
04/20/26 22:54	249422			0.7			1.82			0.42			1.74			1		
04/20/26 22:55	226242.1			0.6			3.05			0.3			2.65			1		
04/20/26 22:56	204835.5			0.5			10.35			0.25			8.16			1		
04/20/26 22:57	181095.4			4.8			14.75			2.02			10.28			1		
04/20/26 22:58	161797.1			167			17.57			63.23			10.94			1		
04/20/26 22:59	145109.6			1082.4			19.62			367.3			10.96			1		
04/20/26 23:00	91910.9			1791.1			20.4			384.89			7.21			1		
04/20/26 23:01	46873.8			0			22.8			268.24			4.11			0		
04/20/26 23:02	47630.5			0			0.2			0			0			0		
04/20/26 23:03	47370.6			0			0.1			0			0			0		
04/20/26 23:04	47237.8			0			0.1			0			0			0		
04/20/26 23:05	47896.2			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/08/26 12:15	42455.1			0			0			0			0			0		
05/08/26 12:16	42553.3			0			0			0			0			0		
05/08/26 12:17	42634.1			0			0			0			0			0		
05/08/26 12:18	42709.2			0			0			0			0			0		
05/08/26 12:19	54105.6			0			0			0			0			0		
05/08/26 12:20	58605.3			0.2			0			0			0			1		
05/08/26 12:21	63139.6			0.2			0			0			0			1		
05/08/26 12:22	69701.4			2413.1			7.87			438.61			2.35			1		
05/08/26 12:23	77389.5			1417.3			8.43			282.67			2.77			1		
05/08/26 12:24	86417.7			825			14.42			181.72			5.23			1		
05/08/26 12:25	107541.3			481			19.39			129.63			8.6			1		
05/08/26 12:26	144843.9			367.4			24.94			131.1			14.65			1		
05/08/26 12:27	157516.9			270.3			34.74			104.38			22.08			1		
05/08/26 12:28	178490.3			1091.5			33.93			474.73			24.28			1		
05/08/26 12:29	200075.9			1421.2			36.88			689.09			29.42			1		
05/08/26 12:30	222048.6			259.2			45.65			139.06			40.32			1		
05/08/26 12:31	242074.7			15.4			45.36			8.96			43.51			1		
05/08/26 12:32	265295			2.1			64.12			1.35			67.2			1		
05/08/26 12:33	289970.9			1.7			60.4			1.18			69.07			1		
05/08/26 12:34	310615.1			1.6			29.5			1.2			36.07			1		
05/08/26 12:35	329162.4			1.7			15.31			1.34			19.8			1		
05/08/26 12:36	347363.2			1.7			13.68			1.42			18.67			1		
05/08/26 12:37	362935.8			1.6			13.34			1.41			19.01			1		
05/08/26 12:38	383608.9			1.5			9.83			1.41			14.8			1		
05/08/26 12:39	403721.6			1.4			7.93			1.35			12.54			1		
05/08/26 12:40	425977.3			1.3			6.53			1.27			10.88			1		
05/08/26 12:41	441861.8			1.2			5.81			1.24			10.05			1		
05/08/26 12:42	445627.9			1.1			5.72			1.15			9.97			1		
05/08/26 12:43	448123.2			1			5.63			1.05			9.87			1		
05/08/26 12:44	445408.4			1			5.54			1.04			9.66			1		
05/08/26 12:45	444316.7			1			5.45			1.04			9.48			1		
05/08/26 12:46	444588.2			0.9			5.27			0.94			9.17			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/08/26 12:47	443952.8			0.9			5.01			0.94			8.7			1		
05/08/26 12:48	442889.9			0.8			4.92			0.85			8.52			1		
05/08/26 12:49	442179.5			0.8			4.83			0.85			8.35			1		
05/08/26 12:50	442549.2			0.8			4.81			0.86			8.33			1		
05/08/26 12:51	442497.2			0.8			4.72			0.86			8.17			1		
05/08/26 12:52	443109.5			0.8			4.72			0.86			8.18			1		
05/08/26 12:53	443011.3			0.9			4.81			0.96			8.34			1		
05/08/26 12:54	441890.7			0.9			4.83			0.94			8.35			1		
05/08/26 12:55	442121.8			0.9			4.9			0.95			8.48			1		
05/08/26 12:56	431730.4			0.8			4.9			0.84			8.29			1		
05/08/26 12:57	429957.1			0.8			4.83			0.82			8.13			1		
05/08/26 12:58	440400.4			0.8			4.36			0.85			7.5			1		
05/08/26 12:59	443854.6			0.8			4.27			0.86			7.4			1		
05/08/26 13:00	434583.8			0.8			4.38			0.83			7.44			1		
05/08/26 13:01	425994.6			0.8			3			0.83			4.98			1		
05/08/26 13:02	422852.4			0.8			2.41			0.81			3.99			1		
05/08/26 13:03	421783.8			0.8			2.27			0.82			3.74			1		
05/08/26 13:04	421419.8			0.8			2.27			0.82			3.74			1		
05/08/26 13:05	420865.3			0.8			2.41			0.8			3.97			1		
05/08/26 13:06	417913.7			0.8			2.63			0.81			4.3			1		
05/08/26 13:07	415094.9			0.8			2.77			0.79			4.5			1		
05/08/26 13:08	413806.8			0.8			2.95			0.79			4.78			1		
05/08/26 13:09	409261			0.8			2.86			0.78			4.58			1		
05/08/26 13:10	401596			0.8			2.68			0.77			4.22			1		
05/08/26 13:11	394040.7			0.8			2.29			0.74			3.54			1		
05/08/26 13:12	377855.8			0.9			1.76			0.79			2.61			1		
05/08/26 13:13	371438.4			0.9			1.82			0.77			2.66			1		
05/08/26 13:14	379120.8			0.9			1.74			0.78			2.58			1		
05/08/26 13:15	381055.8			0.8			1.7			0.73			2.54			1		
05/08/26 13:16	381991.5			0.8			1.5			0.72			2.24			1		
05/08/26 13:17	379380.7			0.8			1.59			0.72			2.36			1		
05/08/26 13:18	378364			0.8			1.76			0.71			2.61			1		
05/08/26 13:19	377861.5			0.9			1.85			0.79			2.74			1		
05/08/26 13:20	377543.9			0.8			1.85			0.71			2.73			1		
05/08/26 13:21	377064.4			0.8			1.94			0.71			2.86			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/08/26 13:22	377220.4			0.9			1.85			0.79			2.73			0		
05/08/26 13:23	375227.6			0.9			1.76			0.79			2.59			0		
05/08/26 13:24	373991.5			0.8			1.76			0.71			2.58			0		
05/08/26 13:25	373558.3			0.8			1.67			0.71			2.45			0		
05/08/26 13:26	373009.5			0.8			1.59			0.7			2.32			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/08/26 15:05	437876.3			1.3			1.5			1.37			2.56			0		
05/08/26 15:06	431880.5			1.4			1.54			1.39			2.6			0		
05/08/26 15:07	412946.2			1.1			1.61			1.05			2.6			0		
05/08/26 15:08	391568.5			0.9			1.61			0.83			2.46			0		
05/08/26 15:09	368729.4			0.9			1.56			0.76			2.25			0		
05/08/26 15:10	350574.8			0.9			1.56			0.72			2.14			1		
05/08/26 15:11	334337.9			0.9			1.37			0.75			1.79			1		
05/08/26 15:12	311498.8			0.9			1.21			0.64			1.48			1		
05/08/26 15:13	288526.8			0.9			1.14			0.61			1.3			1		
05/08/26 15:14	268050.2			0.8			1.27			0.52			1.34			1		
05/08/26 15:15	245655.9			0.6			1.94			0.38			1.87			1		
05/08/26 15:16	223960.5			0.6			3.29			0.31			2.9			1		
05/08/26 15:17	201999.4			0.5			10.62			0.26			8.47			1		
05/08/26 15:18	179443.4			9.1			13.81			3.93			9.82			1		
05/08/26 15:19	162137.9			232.8			15.96			91.14			10.28			1		
05/08/26 15:20	145259.8			1220.8			18.79			429.05			10.87			1		
05/08/26 15:21	65658			1899.6			19.13			315.09			5.22			1		
05/08/26 15:22	55763.4			0			30.34			559.88			7.14			0		
05/08/26 15:23	55001			0			0.2			0			0			0		
05/08/26 15:24	54804.6			0			0.2			0			0			0		
05/08/26 15:25	54365.6			0			0.2			0			0			0		
05/08/26 15:26	54209.6			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/12/26 6:36	27696.9			0			0			0			0			0		
05/12/26 6:37	27904.8			0			0			0			0			0		
05/12/26 6:38	28147.4			0			0			0			0			0		
05/12/26 6:39	28124.3			0			0			0			0			0		
05/12/26 6:40	28245.6			0			0			0			0			0		
05/12/26 6:41	35702.7			0.2			0			0			0			1		
05/12/26 6:42	36690.4			0.2			0			0			0			1		
05/12/26 6:43	43783.6			6.1			0.1			0			0			1		
05/12/26 6:44	53949.7			1501.2			11.8			220.44			2.85			1		
05/12/26 6:45	64993.8			1215			14.01			209.97			3.99			1		
05/12/26 6:46	77429.9			684.4			19.25			138.03			6.39			1		
05/12/26 6:47	70850.9			478.7			23.32			89.38			7.16			1		
05/12/26 6:48	43575.6			0			27.35			42.91			5.53			0		
05/12/26 6:49	43044.2			0			14.01			24.83			2.81			0		
05/12/26 6:50	43165.5			0			0.7			0			0			0		
05/12/26 6:51	43252.2			0			0.7			0			0			0		
05/12/26 6:52	43673.8			0			0.6			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/12/26 6:36	27696.9			0			0			0			0			0		
05/12/26 6:37	27904.8			0			0			0			0			0		
05/12/26 6:38	28147.4			0			0			0			0			0		
05/12/26 6:39	28124.3			0			0			0			0			0		
05/12/26 6:40	28245.6			0			0			0			0			0		
05/12/26 6:41	35702.7			0.2			0			0			0			1		
05/12/26 6:42	36690.4			0.2			0			0			0			1		
05/12/26 6:43	43783.6			6.1			0.1			0			0			1		
05/12/26 6:44	53949.7			1501.2			11.8			220.44			2.85			1		
05/12/26 6:45	64993.8			1215			14.01			209.97			3.99			1		
05/12/26 6:46	77429.9			684.4			19.25			138.03			6.39			1		
05/12/26 6:47	70850.9			478.7			23.32			89.38			7.16			1		
05/12/26 6:48	43575.6			0			27.35			42.91			5.53			0		
05/12/26 6:49	43044.2			0			14.01			24.83			2.81			0		
05/12/26 6:50	43165.5			0			0.7			0			0			0		
05/12/26 6:51	43252.2			0			0.7			0			0			0		
05/12/26 6:52	43673.8			0			0.6			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/12/26 11:38	43558.3			0			0			0			0			0		
05/12/26 11:39	43714.3			0			0			0			0			0		
05/12/26 11:40	43656.5			0			0			0			0			0		
05/12/26 11:41	43783.6			0			0			0			0			0		
05/12/26 11:42	43991.5			0			0			0			0			0		
05/12/26 11:43	47907.8			0.2			0			0			0			1		
05/12/26 11:44	51113.6			0.2			0			0			0			1		
05/12/26 11:45	58651.5			1911.6			31.47			297.82			8.07			1		
05/12/26 11:46	67431.3			1275.2			16.52			224.93			4.8			1		
05/12/26 11:47	77216.2			769			22.62			153.02			7.41			1		
05/12/26 11:48	99934			421.7			26.41			106.39			10.96			1		
05/12/26 11:49	138085.8			278.3			32.83			95.01			18.45			1		
05/12/26 11:50	145646.8			195.1			46.78			69.97			27.61			1		
05/12/26 11:51	154363.1			1098.1			48.86			415.92			30.46			1		
05/12/26 11:52	170276.5			1899.6			49.17			790.49			33.67			1		
05/12/26 11:53	191382.8			1509.4			57.03			701.77			43.64			1		
05/12/26 11:54	213782.8			229.4			58.58			118.67			49.87			1		
05/12/26 11:55	234247.9			14			53.59			7.91			49.81			1		
05/12/26 11:56	257751.3			2.4			76.25			1.52			77.81			1		
05/12/26 11:57	282646.7			2.1			62.9			1.42			70.23			1		
05/12/26 11:58	303487.2			1.9			26.96			1.39			32.25			1		
05/12/26 11:59	322490.9			1.9			11.71			1.47			14.88			1		
05/12/26 12:00	339669.3			1.9			10.24			1.55			13.67			1		
05/12/26 12:01	346000			1.8			9.46			1.51			12.86			1		
05/12/26 12:02	347045.5			1.7			8.42			1.44			11.47			1		
05/12/26 12:03	346964.6			1.6			7.81			1.36			10.64			1		
05/12/26 12:04	346704.7			1.6			7.2			1.29			9.81			1		
05/12/26 12:05	346254.2			1.4			6.6			1.16			8.99			1		
05/12/26 12:06	346104			1.3			6.25			1.09			8.5			1		
05/12/26 12:07	345572.6			1.2			5.81			1.02			7.89			1		
05/12/26 12:08	345075.8			1.1			5.72			0.94			7.75			1		
05/12/26 12:09	344532.9			1.1			5.64			0.87			7.62			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/12/26 12:10	343880.2			1.1			5.63			0.88			7.6			1		
05/12/26 12:11	343695.3			1.1			5.37			0.87			7.25			1		
05/12/26 12:12	342788.5			1			5.36			0.8			7.22			1		
05/12/26 12:13	342378.3			1			5.36			0.8			7.21			1		
05/12/26 12:14	341870			1			5.27			0.8			7.08			1		
05/12/26 12:15	341332.9			1			5.18			0.8			6.95			1		
05/12/26 12:16	341511.9			0.9			5.18			0.73			6.95			1		
05/12/26 12:17	341200			0.9			5.18			0.73			6.95			1		
05/12/26 12:18	340992.1			0.9			5.18			0.73			6.94			1		
05/12/26 12:19	340882.3			0.9			5.27			0.73			7.06			1		
05/12/26 12:20	341130.7			0.9			5.27			0.73			7.06			1		
05/12/26 12:21	340951.6			0.9			5.36			0.73			7.18			1		
05/12/26 12:22	347426.7			0.9			5.45			0.74			7.44			1		
05/12/26 12:23	351429.7			0.8			4.9			0.69			6.77			1		
05/12/26 12:24	353081.7			0.8			4.45			0.69			6.17			1		
05/12/26 12:25	353191.4			0.8			4.54			0.69			6.29			1		
05/12/26 12:26	354121.3			0.8			4.63			0.69			6.43			1		
05/12/26 12:27	353803.7			0.8			4.65			0.68			6.45			1		
05/12/26 12:28	351799.3			0.8			4.08			0.69			5.64			1		
05/12/26 12:29	343793.5			0.8			3.49			0.66			4.71			1		
05/12/26 12:30	340974.7			0.8			3.04			0.66			4.07			1		
05/12/26 12:31	339813.7			0.8			2.59			0.65			3.46			1		
05/12/26 12:32	339883			0.8			2.5			0.65			3.34			1		
05/12/26 12:33	339669.3			0.8			2.32			0.65			3.1			1		
05/12/26 12:34	340119.9			0.8			2.15			0.65			2.86			1		
05/12/26 12:35	339426.7			0.8			1.52			0.65			2.02			1		
05/12/26 12:36	339571.1			0.8			1.07			0.65			1.43			1		
05/12/26 12:37	340015.9			0.8			1.09			0.66			1.45			1		
05/12/26 12:38	339623.2			0.8			0.89			0.65			1.19			1		
05/12/26 12:39	339669.3			0.8			0.8			0.65			1.07			1		
05/12/26 12:40	339686.7			0.8			0.73			0.66			0.97			1		
05/12/26 12:41	340402.9			0.8			0.72			0.65			0.96			1		
05/12/26 12:42	341910.5			0.8			0.73			0.67			0.97			1		
05/12/26 12:43	342297.5			0.8			0.73			0.67			0.97			1		
05/12/26 12:44	340685.9			0.8			0.72			0.65			0.96			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/12/26 12:45	339935			0.8			0.8			0.65			1.07			1		
05/12/26 12:46	339709.7			0.8			0.82			0.66			1.09			0		
05/12/26 12:47	340067.9			0.8			0.82			0.66			1.09			0		
05/12/26 12:48	339588.5			0.8			0.91			0.66			1.21			0		
05/12/26 12:49	339565.3			0.8			0.91			0.66			1.21			0		
05/12/26 12:50	339605.8			0.8			1			0.66			1.33			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/12/26 17:45	340397.1			0.8			1.52			0.65			2.03			0		
05/12/26 17:46	340466.4			0.8			1.52			0.65			2.03			0		
05/12/26 17:47	340350.9			0.8			1.52			0.65			2.03			0		
05/12/26 17:48	332287.3			0.8			1.54			0.65			2.01			0		
05/12/26 17:49	313566.7			0.8			1.52			0.6			1.87			0		
05/12/26 17:50	305809.3			0.8			1.54			0.6			1.85			1		
05/12/26 17:51	290317.5			0.8			1.57			0.58			1.79			1		
05/12/26 17:52	270014.2			0.7			1.66			0.48			1.76			1		
05/12/26 17:53	249069.7			0.7			2.19			0.4			2.15			1		
05/12/26 17:54	226178.6			0.6			4.03			0.32			3.61			1		
05/12/26 17:55	204725.8			0.4			13.56			0.2			11.03			1		
05/12/26 17:56	181118.5			0.7			19.09			0.3			13.8			1		
05/12/26 17:57	161583.4			55.5			22.03			21.85			14.28			1		
05/12/26 17:58	144595.5			566.9			24.81			200.74			14.46			1		
05/12/26 17:59	86452.4			1717.4			24.64			375.98			8.88			1		
05/12/26 18:00	51997.3			0			28.39			387.06			6.45			0		
05/12/26 18:01	51910.7			0			0.3			0			0			0		
05/12/26 18:02	51881.8			0			0.2			0			0			0		
05/12/26 18:03	51645			0			0.2			0			0			0		
05/12/26 18:04	51564.1			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/15/26 10:15	31757.5			0			0			0			0			0		
05/15/26 10:16	31653.6			0			0			0			0			0		
05/15/26 10:17	31717.1			0			0			0			0			0		
05/15/26 10:18	31243.5			0			0			0			0			0		
05/15/26 10:19	33143.8			0			0			0			0			0		
05/15/26 10:20	35731.6			0			0			0			0			1		
05/15/26 10:21	40034.8			0			0			0			0			1		
05/15/26 10:22	47278.2			8.4			0.1			0			0			1		
05/15/26 10:23	56728			1395.4			13.57			213.02			3.41			1		
05/15/26 10:24	66876.8			1063.4			14.92			188.05			4.34			1		
05/15/26 10:25	80508.7			568.2			19.77			118.41			6.78			1		
05/15/26 10:26	116783.2			398.5			24.14			116.86			11.65			1		
05/15/26 10:27	142013.6			278			31.86			97.76			18.44			1		
05/15/26 10:28	144924.8			296			43.39			106.06			25.59			1		
05/15/26 10:29	153196.3			1867.9			39.46			706.21			24.55			1		
05/15/26 10:30	168930.7			1899.6			46.48			788.79			31.77			1		
05/15/26 10:31	189840.5			1550.6			55.17			719.18			42.11			1		
05/15/26 10:32	213032			273.9			61.11			141.83			52.07			1		
05/15/26 10:33	232884.8			19.4			55.68			10.95			51.67			1		
05/15/26 10:34	256925.3			2.9			74.14			1.79			75.63			1		
05/15/26 10:35	281988.2			2.2			65.6			1.49			73.18			1		
05/15/26 10:36	302903.8			2			29.23			1.45			34.97			1		
05/15/26 10:37	321503.2			2			12.14			1.52			15.4			1		
05/15/26 10:38	339051.3			1.9			10.09			1.53			13.47			1		
05/15/26 10:39	345278			1.8			9.75			1.48			13.24			1		
05/15/26 10:40	355039.8			1.7			8.64			1.45			12.05			1		
05/15/26 10:41	371224.7			1.6			7.38			1.46			10.75			1		
05/15/26 10:42	377532.3			1.4			5.9			1.27			8.74			1		
05/15/26 10:43	378733.8			1.2			5.55			1.11			8.24			1		
05/15/26 10:44	378866.6			1.1			5.37			0.95			7.98			1		
05/15/26 10:45	378456.5			1			5.2			0.87			7.72			1		
05/15/26 10:46	378104.1			1			5.02			0.87			7.45			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSDTF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/15/26 10:47	377624.7			0.9			4.84			0.79			7.18			1		
05/15/26 10:48	377076			0.9			4.76			0.79			7.04			1		
05/15/26 10:49	376319.3			0.9			4.67			0.79			6.89			1		
05/15/26 10:50	375990			0.8			4.58			0.71			6.76			1		
05/15/26 10:51	375614.6			0.8			4.65			0.72			6.85			1		
05/15/26 10:52	375268			0.8			4.56			0.72			6.72			1		
05/15/26 10:53	374794.4			0.8			4.56			0.72			6.71			1		
05/15/26 10:54	375013.9			0.8			4.47			0.72			6.58			1		
05/15/26 10:55	374424.7			0.7			4.47			0.64			6.57			1		
05/15/26 10:56	374245.6			0.7			4.56			0.64			6.7			1		
05/15/26 10:57	374205.2			0.7			4.56			0.64			6.7			1		
05/15/26 10:58	374413.2			0.7			4.65			0.64			6.83			1		
05/15/26 10:59	377006.7			0.7			4.65			0.64			6.88			1		
05/15/26 11:00	384533.1			0.7			4.65			0.66			7.02			1		
05/15/26 11:01	387155.4			0.6			4.63			0.59			7.04			1		
05/15/26 11:02	396154.8			0.6			4.63			0.6			7.21			1		
05/15/26 11:03	415880.5			0.6			3.72			0.63			6.08			1		
05/15/26 11:04	433070.4			0.6			3.23			0.67			5.49			1		
05/15/26 11:05	429102.2			0.6			3.54			0.65			5.97			1		
05/15/26 11:06	428085.6			0.6			3.36			0.65			5.65			1		
05/15/26 11:07	428403.3			0.6			2.63			0.65			4.44			1		
05/15/26 11:08	432377.3			0.6			1.82			0.66			3.09			1		
05/15/26 11:09	436848			0.6			1.27			0.66			2.18			1		
05/15/26 11:10	439326			0.6			1.27			0.67			2.2			1		
05/15/26 11:11	439031.5			0.6			1.27			0.67			2.19			1		
05/15/26 11:12	438673.4			0.6			1.43			0.66			2.47			1		
05/15/26 11:13	438609.8			0.7			1.54			0.76			2.66			1		
05/15/26 11:14	428570.8			0.7			1.52			0.73			2.57			1		
05/15/26 11:15	415545.5			0.6			1.52			0.62			2.49			1		
05/15/26 11:16	418364.3			0.6			1.43			0.63			2.36			1		
05/15/26 11:17	422193.9			0.6			1.36			0.64			2.27			1		
05/15/26 11:18	422852.3			0.6			1.36			0.64			2.27			1		
05/15/26 11:19	423066.1			0.6			1.34			0.63			2.24			0		
05/15/26 11:20	420946.2			0.6			1.43			0.63			2.37			0		
05/15/26 11:21	419952.7			0.6			1.43			0.63			2.37			0		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/15/26 11:22	420547.6			0.6			1.43			0.63			2.37			0		
05/15/26 11:23	420247.3			0.6			1.43			0.63			2.37			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/15/26 15:49	337589.9			0.7			1.7			0.58			2.27			0		
05/15/26 15:50	337815.2			0.7			1.61			0.58			2.15			0		
05/15/26 15:51	337901.8			0.7			1.61			0.58			2.15			0		
05/15/26 15:52	337595.7			0.7			1.54			0.59			2.06			0		
05/15/26 15:53	337451.3			0.6			1.54			0.51			2.06			0		
05/15/26 15:54	336555.9			0.6			1.54			0.51			2.05			1		
05/15/26 15:55	324489.5			0.6			1.54			0.5			1.98			1		
05/15/26 15:56	302124			0.7			1.52			0.52			1.82			1		
05/15/26 15:57	280307.3			0.7			1.63			0.49			1.82			1		
05/15/26 15:58	259645.9			0.7			2.25			0.41			2.32			1		
05/15/26 15:59	237938.9			0.5			2.76			0.27			2.62			1		
05/15/26 16:00	216162.6			0.4			5.1			0.21			4.42			1		
05/15/26 16:01	192578.4			0.2			16.73			0.1			12.96			1		
05/15/26 16:02	170721.3			5.7			20.59			2.37			14.21			1		
05/15/26 16:03	153490.9			175.4			23.6			66.53			14.74			1		
05/15/26 16:04	128150.7			1019.7			25.04			327.56			13.23			1		
05/15/26 16:05	50830.5			0			24.89			275.54			5.77			0		
05/15/26 16:06	49761.9			0			59			1985.73			13.45			0		
05/15/26 16:07	49744.6			0			0.1			0			0			0		
05/15/26 16:08	49646.4			0			0.1			0			0			0		
05/15/26 16:09	49519.3			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/19/26 4:00	0			0			0			0			0			0		
05/19/26 4:01	0			0			0			0			0			0		
05/19/26 4:02	0			0			0			0			0			0		
05/19/26 4:03	0			0			0			0			0			0		
05/19/26 4:04	5672.2			0			0			0			0			0		
05/19/26 4:05	21360.4			-0.1			0			0			0			1		
05/19/26 4:06	30157.5			-0.1			0			0			0			1		
05/19/26 4:07	41299.8			3351.2			41.3			322.57			6.54			1		
05/19/26 4:08	53308.5			1396			13.62			173.44			2.78			1		
05/19/26 4:09	65022.7			959.3			17.35			145.59			4.33			1		
05/19/26 4:10	87469			608.9			22.36			124.18			7.5			1		
05/19/26 4:11	129993.3			472.3			26.13			143.14			13.03			1		
05/19/26 4:12	144197			354			36.34			119.1			20.12			1		
05/19/26 4:13	156454.1			911.1			38.06			332.42			22.86			1		
05/19/26 4:14	174510.5			1959			35.58			797.21			23.83			1		
05/19/26 4:15	195813.1			1547.9			42.42			706.83			31.88			1		
05/19/26 4:16	218299.8			268.5			53.66			136.71			44.97			1		
05/19/26 4:17	237811.9			19.3			55.19			10.7			50.38			1		
05/19/26 4:18	261049.5			2.7			73.58			1.63			73.73			1		
05/19/26 4:19	286903.8			2			69.17			1.36			76.17			1		
05/19/26 4:20	308529.8			1.8			33.31			1.31			39.46			1		
05/19/26 4:21	326193.5			1.8			15.73			1.37			19.7			1		
05/19/26 4:22	342748			1.9			12.31			1.55			16.19			1		
05/19/26 4:23	356859.3			1.9			11.88			1.54			16.28			1		
05/19/26 4:24	373639.1			1.8			9.83			1.56			14.1			1		
05/19/26 4:25	381009.5			1.6			8.5			1.46			12.44			1		
05/19/26 4:26	382170.6			1.5			8.07			1.31			11.84			1		
05/19/26 4:27	382239.9			1.3			7.46			1.16			10.95			1		
05/19/26 4:28	382187.9			1.2			6.94			1.08			10.18			1		
05/19/26 4:29	381916.4			1.1			6.77			1			9.92			1		
05/19/26 4:30	381598.8			1			6.25			0.93			9.15			1		
05/19/26 4:31	381240.6			1			6.07			0.85			8.89			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/19/26 4:32	379969.8			0.9			5.99			0.77			8.73			1		
05/19/26 4:33	384134.5			0.9			5.81			0.78			8.57			1		
05/19/26 4:34	401671			0.9			5.02			0.82			7.74			1		
05/19/26 4:35	422933.2			0.8			4.83			0.79			7.84			1		
05/19/26 4:36	437471.9			0.7			4.81			0.74			8.08			1		
05/19/26 4:37	441890.7			0.7			4.9			0.75			8.31			1		
05/19/26 4:38	452622.9			0.7			5.17			0.77			8.99			1		
05/19/26 4:39	452172.3			0.7			5.81			0.75			10.09			1		
05/19/26 4:40	450029.3			0.7			6.08			0.75			10.5			1		
05/19/26 4:41	449908.1			0.7			5.99			0.75			10.34			1		
05/19/26 4:42	449890.7			0.7			5.81			0.75			10.04			1		
05/19/26 4:43	450127.5			0.7			5.81			0.75			10.04			1		
05/19/26 4:44	449538.4			0.7			5.9			0.75			10.18			1		
05/19/26 4:45	449601.9			0.7			5.9			0.75			10.18			1		
05/19/26 4:46	450225.7			0.7			4.29			0.75			7.42			1		
05/19/26 4:47	449659.6			0.7			2.86			0.75			4.94			1		
05/19/26 4:48	449538.4			0.7			2.9			0.76			5.01			1		
05/19/26 4:49	449330.4			0.7			3.67			0.75			6.32			1		
05/19/26 4:50	449405.6			0.7			3.99			0.76			6.89			1		
05/19/26 4:51	450081.3			0.7			3.84			0.75			6.64			1		
05/19/26 4:52	450110.2			0.7			2.95			0.75			5.1			1		
05/19/26 4:53	450682			0.7			2.68			0.75			4.64			1		
05/19/26 4:54	450566.5			0.6			2.5			0.66			4.33			1		
05/19/26 4:55	450185.3			0.6			2.32			0.66			4.02			1		
05/19/26 4:56	451265.5			0.7			2.23			0.75			3.87			1		
05/19/26 4:57	451346.3			0.6			2.15			0.66			3.72			1		
05/19/26 4:58	451646.7			0.6			2.06			0.66			3.56			1		
05/19/26 4:59	452680.6			0.6			2.06			0.66			3.57			1		
05/19/26 5:00	453830.1			0.6			1.97			0.66			3.43			1		
05/19/26 5:01	453437.3			0.6			1.88			0.66			3.27			1		
05/19/26 5:02	453269.8			0.6			1.79			0.66			3.11			1		
05/19/26 5:03	452911.7			0.6			1.79			0.66			3.11			1		
05/19/26 5:04	451121			0.7			1.7			0.75			2.94			1		
05/19/26 5:05	439170.1			0.7			1.61			0.73			2.71			1		
05/19/26 5:06	417070.4			0.7			1.52			0.7			2.43			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/19/26 5:07	400071			0.7			1.41			0.66			2.16			1		
05/19/26 5:08	385717.2			0.8			1.39			0.7			2.06			1		
05/19/26 5:09	365552.4			0.9			1.3			0.74			1.83			1		
05/19/26 5:10	346976.2			0.9			1.2			0.69			1.59			0		
05/19/26 5:11	339807.9			0.9			1.28			0.68			1.67			0		
05/19/26 5:12	337312.6			0.9			1.21			0.68			1.57			0		
05/19/26 5:13	337595.7			0.8			1.13			0.61			1.46			0		
05/19/26 5:14	342482.3			0.8			0.97			0.63			1.27			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/23/26 5:16	339490.2			0.7			1.3			0.55			1.7			0		
05/23/26 5:17	339640.5			0.7			1.3			0.55			1.7			0		
05/23/26 5:18	339392.1			0.7			1.3			0.55			1.7			0		
05/23/26 5:19	339363.2			0.7			1.39			0.55			1.81			0		
05/23/26 5:20	339704			0.7			1.39			0.55			1.81			0		
05/23/26 5:21	340114.1			0.7			1.48			0.55			1.93			1		
05/23/26 5:22	336775.4			0.7			1.48			0.55			1.91			1		
05/23/26 5:23	316674.3			0.7			1.56			0.51			1.9			1		
05/23/26 5:24	293529			0.7			1.65			0.48			1.87			1		
05/23/26 5:25	272128.2			0.7			2.32			0.46			2.44			1		
05/23/26 5:26	249035			0.6			3.23			0.32			3.12			1		
05/23/26 5:27	228142.5			0.4			6.96			0.21			6.2			1		
05/23/26 5:28	206221.8			0.3			15.28			0.16			12.36			1		
05/23/26 5:29	183128.6			10.3			17.58			4.48			12.58			1		
05/23/26 5:30	164431			242.4			20.19			95.62			13.11			1		
05/23/26 5:31	147766.7			1248.2			21.94			443.71			12.83			1		
05/23/26 5:32	85412.6			1843.8			22.39			388.37			7.76			1		
05/23/26 5:33	43321.5			0			28.39			310.75			5.29			0		
05/23/26 5:34	43939.5			0			0.2			0			0			0		
05/23/26 5:35	43610.3			0			0.1			0			0			0		
05/23/26 5:36	42974.9			0			0.1			0			0			0		
05/23/26 5:37	43379.2			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/27/26 21:43	44933			0			0			0			0			0		
05/27/26 21:44	44944.6			0			0			0			0			0		
05/27/26 21:45	44921.5			0			0			0			0			0		
05/27/26 21:46	44909.9			0			0			0			0			0		
05/27/26 21:47	48283.2			0			0			0			0			0		
05/27/26 21:48	49825.5			-0.1			0			0			0			1		
05/27/26 21:49	55041.4			0.4			0			0			0			1		
05/27/26 21:50	62521.6			1453.4			17.7			227.08			4.55			1		
05/27/26 21:51	70931.7			1277.4			14.01			217.31			3.92			1		
05/27/26 21:52	81040.1			788.1			18.94			154.72			6.12			1		
05/27/26 21:53	106923.2			519.5			22.76			133.84			9.65			1		
05/27/26 21:54	142816.5			404.5			27.19			139			15.38			1		
05/27/26 21:55	150897.4			279.3			35.6			100.86			21.16			1		
05/27/26 21:56	156702.5			1474.4			29.32			548.87			17.96			1		
05/27/26 21:57	171166.1			1843.8			27.59			750.32			18.48			1		
05/27/26 21:58	190932.2			1694.3			32.21			774.06			24.22			1		
05/27/26 21:59	212685.4			473.3			42.42			240.27			35.45			1		
05/27/26 22:00	232128.1			36.2			47.83			19.92			43.38			1		
05/27/26 22:01	254424.2			3.6			62.23			2.15			61.74			1		
05/27/26 22:02	280353.5			2.2			66.73			1.49			72.99			1		
05/27/26 22:03	302251.1			2			34.76			1.43			40.94			1		
05/27/26 22:04	320579			2			16.08			1.49			20.09			1		
05/27/26 22:05	338028.9			1.9			11.8			1.55			15.54			1		
05/27/26 22:06	344694.6			1.9			11.46			1.51			15.38			1		
05/27/26 22:07	345803.6			1.8			10.2			1.45			13.72			1		
05/27/26 22:08	345624.6			1.7			9.1			1.38			12.26			1		
05/27/26 22:09	346000			1.5			8.34			1.24			11.25			1		
05/27/26 22:10	345220.2			1.4			7.92			1.17			10.64			1		
05/27/26 22:11	345070.1			1.3			7.5			1.03			10.1			1		
05/27/26 22:12	344480.9			1.2			7.01			0.98			9.41			1		
05/27/26 22:13	343215.9			1.1			6.76			0.9			9.04			1		
05/27/26 22:14	343233.2			1			6.67			0.83			8.92			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/27/26 22:15	346294.7			0.9			6.41			0.77			8.65			1		
05/27/26 22:16	361382			0.9			5.64			0.74			7.94			1		
05/27/26 22:17	382245.6			0.9			5.11			0.8			7.6			1		
05/27/26 22:18	393543.9			0.7			4.29			0.67			6.57			1		
05/27/26 22:19	397148.3			0.7			4.29			0.67			6.63			1		
05/27/26 22:20	397558.3			0.7			4.47			0.67			6.92			1		
05/27/26 22:21	397622			0.7			4.58			0.66			7.09			1		
05/27/26 22:22	398615.4			0.7			4.58			0.66			7.1			1		
05/27/26 22:23	392902.8			0.7			4.58			0.65			7.01			1		
05/27/26 22:24	380507			0.7			5.28			0.63			7.84			1		
05/27/26 22:25	374112.8			0.7			5.29			0.61			7.71			1		
05/27/26 22:26	368694.7			0.7			5.12			0.61			7.36			1		
05/27/26 22:27	363322.8			0.7			4.95			0.6			7			1		
05/27/26 22:28	360469.4			0.7			4.86			0.59			6.83			1		
05/27/26 22:29	358395.8			0.7			4.86			0.59			6.78			1		
05/27/26 22:30	355213			0.7			4.86			0.58			6.73			1		
05/27/26 22:31	354063.6			0.7			4.51			0.58			6.23			1		
05/27/26 22:32	353052.8			0.7			3.3			0.58			4.54			1		
05/27/26 22:33	353174.1			0.7			2.43			0.58			3.35			1		
05/27/26 22:34	352954.5			0.7			2.17			0.58			2.99			1		
05/27/26 22:35	352966.2			0.7			2			0.58			2.74			1		
05/27/26 22:36	352896.8			0.7			1.82			0.58			2.51			1		
05/27/26 22:37	352463.6			0.6			1.56			0.51			2.15			1		
05/27/26 22:38	348206.5			0.6			1.3			0.5			1.77			1		
05/27/26 22:39	345254.9			0.7			1.13			0.57			1.52			1		
05/27/26 22:40	344163.2			0.7			1.04			0.57			1.4			1		
05/27/26 22:41	343816.6			0.7			0.95			0.57			1.28			1		
05/27/26 22:42	343932.2			0.7			0.87			0.57			1.16			1		
05/27/26 22:43	343406.5			0.7			0.87			0.56			1.16			1		
05/27/26 22:44	343614.4			0.7			0.87			0.57			1.16			1		
05/27/26 22:45	343695.3			0.7			0.87			0.57			1.16			1		
05/27/26 22:46	343689.6			0.7			0.95			0.56			1.28			0		
05/27/26 22:47	343510.5			0.7			0.95			0.56			1.28			0		
05/27/26 22:48	343441.2			0.7			1.04			0.56			1.39			0		
05/27/26 22:49	342106.9			0.7			1.04			0.56			1.39			0		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/27/26 22:50	341887.4			0.7			1.13			0.56			1.5			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/28/26 2:13	338889.5			0.6			1.56			0.49			2.07			0		
05/28/26 2:14	338953.1			0.6			1.56			0.49			2.07			0		
05/28/26 2:15	339230.3			0.6			1.56			0.49			2.07			0		
05/28/26 2:16	340212.3			0.6			1.59			0.5			2.1			0		
05/28/26 2:17	340917			0.6			1.56			0.49			2.08			0		
05/28/26 2:18	340934.3			0.7			1.56			0.56			2.08			1		
05/28/26 2:19	334418.7			0.7			1.56			0.55			2.04			1		
05/28/26 2:20	313231.6			0.7			1.65			0.52			2.02			1		
05/28/26 2:21	290456.1			0.7			1.74			0.48			1.97			1		
05/28/26 2:22	268928.2			0.6			2.41			0.4			2.55			1		
05/28/26 2:23	246453			0.6			3.04			0.33			2.95			1		
05/28/26 2:24	225751.1			0.4			7.74			0.21			6.88			1		
05/28/26 2:25	203576.3			0.2			16.23			0.1			13.03			1		
05/28/26 2:26	180465.8			10.2			19.09			4.41			13.62			1		
05/28/26 2:27	162137.9			242.3			21.86			94.65			14.05			1		
05/28/26 2:28	145444.7			1201.6			22.39			422.84			12.97			1		
05/28/26 2:29	84742.6			1843.8			23.6			387.54			8.16			1		
05/28/26 2:30	45354.7			0			26.13			343.66			5.05			0		
05/28/26 2:31	46076.7			0			0.4			0			0			0		
05/28/26 2:32	47139.5			0			0.3			0			0			0		
05/28/26 2:33	48006			0			0.3			0			0			0		
05/28/26 2:34	47601.6			0			0.2			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSDTF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/28/26 18:37	42680.3			0			0			0			0			0		
05/28/26 18:38	42842.1			0			0			0			0			0		
05/28/26 18:39	43119.3			0			0			0			0			0		
05/28/26 18:40	43217.5			0			0			0			0			0		
05/28/26 18:41	43032.7			0			0			0			0			0		
05/28/26 18:42	44072.4			-0.1			0			0			0			1		
05/28/26 18:43	48733.8			-0.1			0			0			0			1		
05/28/26 18:44	55636.3			1262.6			22.13			185.97			5.36			1		
05/28/26 18:45	64560.6			1300			13.77			218.83			3.81			1		
05/28/26 18:46	74212.6			848.9			21.31			161.72			6.68			1		
05/28/26 18:47	92476.9			501.5			25.57			116.97			9.81			1		
05/28/26 18:48	132309.6			389.7			32.99			127.09			17.71			1		
05/28/26 18:49	146923.4			271.6			45.01			97.71			26.65			1		
05/28/26 18:50	153242.5			924.1			48.86			346.27			30.13			1		
05/28/26 18:51	167001.4			1899.6			46.48			772.63			31.12			1		
05/28/26 18:52	186195.8			1741.3			49			786.2			36.41			1		
05/28/26 18:53	208012.4			503.9			47.92			253.25			39.63			1		
05/28/26 18:54	228604.6			37.8			46.57			20.8			42.19			1		
05/28/26 18:55	250328.9			3.4			57.53			2.05			56.92			1		
05/28/26 18:56	276240.9			2			61.75			1.35			67.22			1		
05/28/26 18:57	298513.9			1.8			30.98			1.32			36.38			1		
05/28/26 18:58	317679.3			1.7			13.68			1.3			17.07			1		
05/28/26 18:59	335608.7			1.8			8.81			1.44			11.59			1		
05/28/26 19:00	345254.9			1.7			8.89			1.41			12.03			1		
05/28/26 19:01	346658.6			1.5			8.34			1.25			11.33			1		
05/28/26 19:02	346675.8			1.4			8.18			1.18			11.11			1		
05/28/26 19:03	346808.7			1.3			7.87			1.06			10.69			1		
05/28/26 19:04	346115.6			1.2			7.35			0.99			9.98			1		
05/28/26 19:05	345901.8			1.1			7.18			0.92			9.74			1		
05/28/26 19:06	345815.2			1			7.01			0.84			9.5			1		
05/28/26 19:07	344151.7			1			6.94			0.78			9.36			1		
05/28/26 19:08	343475.8			1			6.68			0.78			8.99			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/28/26 19:09	343383.4			0.9			6.51			0.71			8.75			1		
05/28/26 19:10	343187			0.9			6.33			0.71			8.52			1		
05/28/26 19:11	342990.6			0.8			6.25			0.64			8.39			1		
05/28/26 19:12	342569			0.8			6.16			0.64			8.27			1		
05/28/26 19:13	342008.7			0.8			6.07			0.64			8.14			1		
05/28/26 19:14	341633.2			0.7			6.16			0.57			8.25			1		
05/28/26 19:15	341760.3			0.7			5.99			0.56			8.01			1		
05/28/26 19:16	343031.1			0.7			6.08			0.58			8.17			1		
05/28/26 19:17	355958.2			0.7			5.9			0.6			8.22			1		
05/28/26 19:18	367424			0.7			5.1			0.62			7.33			1		
05/28/26 19:19	366378.5			0.6			5.01			0.55			7.18			1		
05/28/26 19:20	360157.5			0.6			5.28			0.53			7.45			1		
05/28/26 19:21	355629			0.6			5.11			0.52			7.11			1		
05/28/26 19:22	351158.2			0.7			2.86			0.58			3.94			1		
05/28/26 19:23	347114.8			0.7			1.82			0.57			2.48			1		
05/28/26 19:24	345561			0.7			1.32			0.58			1.79			1		
05/28/26 19:25	344642.6			0.7			1.14			0.58			1.55			1		
05/28/26 19:26	344463.6			0.6			1.14			0.51			1.55			1		
05/28/26 19:27	344833.2			0.6			1.06			0.51			1.43			1		
05/28/26 19:28	344573.3			0.6			1.06			0.51			1.43			1		
05/28/26 19:29	344561.8			0.6			1.14			0.51			1.55			1		
05/28/26 19:30	344561.7			0.6			1.14			0.51			1.55			1		
05/28/26 19:31	344556			0.6			1.23			0.51			1.66			1		
05/28/26 19:32	344047.7			0.6			1.23			0.5			1.66			1		
05/28/26 19:33	344180.5			0.6			1.23			0.51			1.66			1		
05/28/26 19:34	344278.7			0.6			1.32			0.51			1.78			0		
05/28/26 19:35	342620.9			0.6			1.32			0.5			1.77			0		
05/28/26 19:36	342684.5			0.6			1.41			0.5			1.89			0		
05/28/26 19:37	342193.5			0.6			1.41			0.5			1.89			0		
05/28/26 19:38	342239.7			0.6			1.41			0.5			1.89			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/28/26 23:13	339132.2			0.7			1.59			0.57			2.1			0		
05/28/26 23:14	339420.9			0.7			1.59			0.57			2.1			0		
05/28/26 23:15	339594.3			0.7			1.59			0.57			2.11			0		
05/28/26 23:16	339149.5			0.7			1.59			0.57			2.1			0		
05/28/26 23:17	339397.8			0.7			1.59			0.57			2.1			0		
05/28/26 23:18	339374.7			0.7			1.59			0.57			2.1			1		
05/28/26 23:19	330167.5			0.6			1.5			0.48			1.93			1		
05/28/26 23:20	308737.8			0.7			1.56			0.51			1.89			1		
05/28/26 23:21	286632.3			0.7			1.67			0.48			1.88			1		
05/28/26 23:22	265191			0.6			2.36			0.4			2.46			1		
05/28/26 23:23	242294.2			0.6			3			0.33			2.86			1		
05/28/26 23:24	221592.3			0.4			7.97			0.21			6.97			1		
05/28/26 23:25	198862.9			0.2			16.63			0.1			13.1			1		
05/28/26 23:26	175885.2			12.5			18.88			5.31			13.2			1		
05/28/26 23:27	158106.1			270.2			21.45			103.54			13.53			1		
05/28/26 23:28	141054.8			1279.2			23.44			438.11			13.21			1		
05/28/26 23:29	64907.1			1899.6			23.42			313.81			6.37			1		
05/28/26 23:30	39965.5			0			28.19			374.16			4.98			0		
05/28/26 23:31	39896.2			0			0.2			0			0			0		
05/28/26 23:32	39630.5			0			0.2			0			0			0		
05/28/26 23:33	38896.9			0			0.2			0			0			0		
05/28/26 23:34	38631.2			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/03/26 16:40	48572			0			0			0			0			0		
06/03/26 16:41	48664.5			0			0			0			0			0		
06/03/26 16:42	48687.6			0			0			0			0			0		
06/03/26 16:43	48508.5			0			0			0			0			0		
06/03/26 16:44	61302.8			0			0			0			0			0		
06/03/26 16:45	59812.5			0			0			0			0			1		
06/03/26 16:46	63584.4			0			0			0			0			1		
06/03/26 16:47	69857.3			2021.7			25.57			381.05			7.93			1		
06/03/26 16:48	77395.3			1182.4			14.55			244.02			4.94			1		
06/03/26 16:49	86175.1			646.2			19.25			146.53			7.18			1		
06/03/26 16:50	108425			356.5			25			99.52			11.49			1		
06/03/26 16:51	144306.8			216.5			31.81			78.56			19			1		
06/03/26 16:52	146057			148.7			42.52			54.66			25.72			1		
06/03/26 16:53	158267.8			1237.5			37.24			489.76			24.26			1		
06/03/26 16:54	175024.6			1899.6			34.51			826.63			24.71			1		
06/03/26 16:55	195761.1			1143.3			43.53			552.81			34.64			1		
06/03/26 16:56	217664.5			112.9			51.87			60.44			45.68			1		
06/03/26 16:57	238897.8			6.4			55.15			3.73			53.09			1		
06/03/26 16:58	262337.6			1.9			79.92			1.24			84.17			1		
06/03/26 16:59	285309.5			1.7			56.1			1.21			64.02			1		
06/03/26 17:00	305693.7			1.7			25.12			1.26			30.66			1		
06/03/26 17:01	324570.3			1.8			13.03			1.38			16.86			1		
06/03/26 17:02	340599.3			1.6			12.41			1.36			16.81			1		
06/03/26 17:03	345480.2			1.6			11.45			1.3			15.74			1		
06/03/26 17:04	347149.5			1.5			10.41			1.24			14.37			1		
06/03/26 17:05	346883.8			1.4			8.5			1.16			11.73			1		
06/03/26 17:06	345595.7			1.3			7.9			1.09			10.85			1		
06/03/26 17:07	344694.6			1.1			6.96			0.95			9.53			1		
06/03/26 17:08	343678			1.1			6.52			0.88			8.91			1		
06/03/26 17:09	343221.7			1			5.9			0.8			8.06			1		
06/03/26 17:10	342990.6			1			5.64			0.8			7.69			1		
06/03/26 17:11	342678.7			0.9			5.63			0.74			7.67			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/03/26 17:12	342569			0.9			5.45			0.74			7.43			1		
06/03/26 17:13	342101.1			0.8			5.27			0.67			7.18			1		
06/03/26 17:14	341275.1			0.8			5.1			0.66			6.92			1		
06/03/26 17:15	345555.3			0.8			4.92			0.67			6.76			1		
06/03/26 17:16	363178.4			0.7			4.36			0.64			6.28			1		
06/03/26 17:17	383637.8			0.7			4.15			0.68			6.31			1		
06/03/26 17:18	395559.8			0.7			4.21			0.62			6.6			1		
06/03/26 17:19	397500.6			0.6			4.59			0.54			7.23			1		
06/03/26 17:20	387403.8			0.6			4.89			0.6			7.5			1		
06/03/26 17:21	370831.9			0.6			4.89			0.58			7.19			1		
06/03/26 17:22	360521.4			0.6			4.99			0.55			7.15			1		
06/03/26 17:23	355068.6			0.6			5.08			0.54			7.17			1		
06/03/26 17:24	351256.4			0.7			5.17			0.62			7.22			1		
06/03/26 17:25	349564			0.7			5.1			0.6			7.08			1		
06/03/26 17:26	347657.8			0.7			4.2			0.6			5.81			1		
06/03/26 17:27	345226			0.7			4.27			0.61			5.86			1		
06/03/26 17:28	347426.8			0.6			4.11			0.53			5.68			1		
06/03/26 17:29	364541.6			0.6			3.36			0.56			4.87			1		
06/03/26 17:30	384562			0.6			3.04			0.6			4.64			1		
06/03/26 17:31	394046.4			0.6			3.18			0.53			4.98			1		
06/03/26 17:32	394525.9			0.6			3.69			0.53			5.77			1		
06/03/26 17:33	393347.5			0.6			3.41			0.61			5.32			1		
06/03/26 17:34	393728.8			0.6			2.4			0.61			3.74			1		
06/03/26 17:35	394606.8			0.6			2.3			0.61			3.61			1		
06/03/26 17:36	395351.9			0.6			2.3			0.61			3.61			1		
06/03/26 17:37	395889.1			0.6			2.49			0.62			3.9			1		
06/03/26 17:38	395577.1			0.6			2.77			0.61			4.34			1		
06/03/26 17:39	406367.1			0.6			2.21			0.63			3.56			1		
06/03/26 17:40	419507.9			0.6			1.78			0.57			2.96			1		
06/03/26 17:41	421171.5			0.6			2.15			0.57			3.59			1		
06/03/26 17:42	419721.6			0.6			2.4			0.56			3.98			1		
06/03/26 17:43	418300.7			0.6			2.4			0.56			3.97			1		
06/03/26 17:44	417815.5			0.6			2.12			0.56			3.51			1		
06/03/26 17:45	419184.5			0.6			1.94			0.56			3.21			1		
06/03/26 17:46	420218.4			0.6			1.75			0.56			2.92			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/03/26 17:47	420420.6			0.6			1.75			0.56			2.92			1		
06/03/26 17:48	417977.2			0.5			1.72			0.55			2.85			1		
06/03/26 17:49	417105			0.5			1.82			0.55			3			1		
06/03/26 17:50	416556.3			0.5			1.82			0.55			2.99			1		
06/03/26 17:51	416700.7			0.5			1.82			0.55			3			1		
06/03/26 17:52	417451.6			0.5			1.82			0.55			3			1		
06/03/26 17:53	417214.8			0.5			1.72			0.55			2.85			1		
06/03/26 17:54	416879.8			0.5			1.72			0.55			2.85			1		
06/03/26 17:55	416544.7			0.5			1.63			0.55			2.69			0		
06/03/26 17:56	416966.4			0.6			1.54			0.64			2.55			0		
06/03/26 17:57	416307.9			0.6			1.54			0.64			2.54			0		
06/03/26 17:58	415187.3			0.5			1.54			0.54			2.54			0		
06/03/26 17:59	415603.3			0.5			1.45			0.54			2.39			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/19/26 5:45	338329.3			0.8			1.59			0.63			2.07			0		
06/19/26 5:46	338213.7			0.8			1.5			0.63			1.95			0		
06/19/26 5:47	338398.5			0.8			1.5			0.63			1.95			0		
06/19/26 5:48	338467.9			0.8			1.5			0.63			1.95			0		
06/19/26 5:49	338485.2			0.8			1.5			0.63			1.95			0		
06/19/26 5:50	338069.3			0.8			1.59			0.63			2.06			1		
06/19/26 5:51	323952.3			0.8			1.59			0.6			1.98			1		
06/19/26 5:52	302776.8			0.8			1.65			0.55			1.92			1		
06/19/26 5:53	280677			0.7			1.85			0.46			2			1		
06/19/26 5:54	259761.4			0.6			2.49			0.39			2.49			1		
06/19/26 5:55	236518			0.6			4.28			0.32			3.9			1		
06/19/26 5:56	216844.2			0.4			11.9			0.21			9.94			1		
06/19/26 5:57	193190.7			0.6			17.14			0.25			12.76			1		
06/19/26 5:58	172459.9			62			19.21			25.04			12.76			1		
06/19/26 5:59	156396.3			643.5			20.72			235.67			12.49			1		
06/19/26 6:00	127746.4			1666.9			21.47			498.5			10.57			1		
06/19/26 6:01	54486.9			0			22.76			285.66			4.78			0		
06/19/26 6:02	53106.4			0			0.5			0			0			0		
06/19/26 6:03	52632.7			0			0.1			0			0			0		
06/19/26 6:04	52794.5			0			0.1			0			0			0		
06/19/26 6:05	54071			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/01/26 8:40	0			0			0			0			0			0		
04/01/26 8:41	0			0			0			0			0			0		
04/01/26 8:42	0			0			0			0			0			0		
04/01/26 8:43	0			0			0			0			0			0		
04/01/26 8:44	5452.7			0			0			0			0			0		
04/01/26 8:45	2720.6			0			0			0			0			1		
04/01/26 8:46	0			0			0			0			0			1		
04/01/26 8:47	15099			997.1			14.75			43.75			1.07			1		
04/01/26 8:48	37863			1224			12.71			121.38			2.07			1		
04/01/26 8:49	51512.1			935.3			16.31			121.85			3.5			1		
04/01/26 8:50	65161.3			591.8			17.11			95.38			4.54			1		
04/01/26 8:51	97975.9			468.9			17.98			113.05			7.13			1		
04/01/26 8:52	144890.1			370.7			23.34			129.69			13.44			1		
04/01/26 8:53	171784.1			285.3			34.56			118.09			23.54			1		
04/01/26 8:54	213170.6			1061.6			34.85			542.3			29.3			1		
04/01/26 8:55	237627			478.5			43.22			272.05			40.44			1		
04/01/26 8:56	259657.4			39.2			45.82			24.23			46.66			1		
04/01/26 8:57	287146.3			2.6			47.65			1.78			53.61			1		
04/01/26 8:58	312763.8			1.3			32.71			1			39.88			1		
04/01/26 8:59	336879.4			1.2			20.23			0.97			26.64			1		
04/01/26 9:00	356408.8			1.3			17.01			1.1			23.68			1		
04/01/26 9:01	369451.4			1.5			14.24			1.33			20.51			1		
04/01/26 9:02	370670.2			1.6			12.9			1.41			18.64			1		
04/01/26 9:03	376896.9			1.6			11.97			1.43			17.57			1		
04/01/26 9:04	379912.1			1.5			11.03			1.31			16.32			1		
04/01/26 9:05	380946			1.4			11.12			1.24			16.52			1		
04/01/26 9:06	379357.6			1.3			10.35			1.15			15.28			1		
04/01/26 9:07	379265.2			1.2			9.58			1.08			14.17			1		
04/01/26 9:08	380911.4			1.1			9.15			1			13.61			1		
04/01/26 9:09	379490.4			1.1			8.47			1			12.54			1		
04/01/26 9:10	378179.3			1			8.5			0.93			12.54			1		
04/01/26 9:11	376937.3			1			8.24			0.93			12.13			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/01/26 9:12	375868.8			0.9			7.87			0.84			11.53			1		
04/01/26 9:13	373881.7			1			7.9			0.85			11.51			1		
04/01/26 9:14	373922.2			1			7.72			0.85			11.27			1		
04/01/26 9:15	373760.5			0.9			7.55			0.77			11.01			1		
04/01/26 9:16	368602.3			0.9			7.46			0.76			10.72			1		
04/01/26 9:17	367406.6			0.9			7.38			0.76			10.58			1		
04/01/26 9:18	375435.5			0.9			7.2			0.77			10.55			1		
04/01/26 9:19	380293.3			0.9			6.59			0.78			9.77			1		
04/01/26 9:20	381090.4			0.8			6.87			0.71			10.19			1		
04/01/26 9:21	385330.1			0.8			6.85			0.71			10.31			1		
04/01/26 9:22	383348.9			0.8			6.96			0.72			10.41			1		
04/01/26 9:23	382089.8			0.8			7.13			0.72			10.63			1		
04/01/26 9:24	380928.7			0.8			7.22			0.71			10.72			1		
04/01/26 9:25	382118.6			0.8			7.31			0.72			10.88			1		
04/01/26 9:26	383169.9			0.8			6.87			0.72			10.27			1		
04/01/26 9:27	382748.2			0.8			4.05			0.72			6.04			1		
04/01/26 9:28	382032			0.8			2.64			0.72			3.94			1		
04/01/26 9:29	381835.6			0.8			2.52			0.71			3.75			1		
04/01/26 9:30	381119.3			0.8			2.73			0.71			4.05			1		
04/01/26 9:31	381107.8			0.8			2.91			0.72			4.32			1		
04/01/26 9:32	381777.8			0.8			3.08			0.72			4.59			1		
04/01/26 9:33	380934.5			0.8			3.26			0.71			4.83			1		
04/01/26 9:34	381679.6			0.8			3.35			0.72			4.98			1		
04/01/26 9:35	381390.8			0.8			3.52			0.72			5.24			1		
04/01/26 9:36	380836.3			0.8			3.26			0.71			4.83			1		
04/01/26 9:37	381587.2			0.8			2.55			0.72			3.8			1		
04/01/26 9:38	381044.2			0.8			1.76			0.72			2.62			1		
04/01/26 9:39	381252.2			0.8			1.5			0.72			2.23			1		
04/01/26 9:40	380917.2			0.8			1.5			0.72			2.23			1		
04/01/26 9:41	380801.6			0.8			1.41			0.72			2.09			1		
04/01/26 9:42	380963.4			0.8			1.41			0.72			2.09			1		
04/01/26 9:43	380264.5			0.8			1.41			0.71			2.09			1		
04/01/26 9:44	380281.8			0.8			1.41			0.71			2.09			1		
04/01/26 9:45	381003.8			0.8			1.5			0.72			2.22			1		
04/01/26 9:46	380408.8			0.8			1.5			0.71			2.22			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/01/26 9:47	379721.5			0.8			1.5			0.71			2.22			1		
04/01/26 9:48	380767			0.8			1.5			0.71			2.22			0		
04/01/26 9:49	378918.6			0.8			1.59			0.71			2.34			0		
04/01/26 9:50	379606			0.8			1.59			0.71			2.35			0		
04/01/26 9:51	380582.2			0.8			1.59			0.72			2.36			0		
04/01/26 9:52	376307.7			0.8			1.5			0.71			2.2			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/01/26 13:45	377515			0.8			1.5			0.71			2.21			0		
04/01/26 13:46	376099.8			0.8			1.52			0.72			2.24			0		
04/01/26 13:47	368798.7			0.8			1.43			0.71			2.07			0		
04/01/26 13:48	349500.4			0.8			1.41			0.66			1.93			0		
04/01/26 13:49	328856.3			0.8			1.39			0.61			1.79			0		
04/01/26 13:50	321035.3			0.8			1.52			0.62			1.92			1		
04/01/26 13:51	302926.9			0.7			1.72			0.53			2.05			1		
04/01/26 13:52	278476.3			0.6			2.18			0.42			2.39			1		
04/01/26 13:53	253245.9			0.5			4.06			0.29			4.06			1		
04/01/26 13:54	231954.8			0.4			10.73			0.24			9.86			1		
04/01/26 13:55	207359.8			6.5			19.71			3.25			16.25			1		
04/01/26 13:56	184503.3			144.2			22.83			64.54			16.82			1		
04/01/26 13:57	164662.1			751.5			27.58			301.46			18.21			1		
04/01/26 13:58	146143.6			1372.7			33.27			491.04			19.59			1		
04/01/26 13:59	67460.2			1734.6			38.64			300.92			11.03			1		
04/01/26 14:00	0			0			38.35			29.72			0.97			0		
04/01/26 14:01	0			0			0.3			0			0			0		
04/01/26 14:02	0			0			0.3			0			0			0		
04/01/26 14:03	0			0			0.3			0			0			0		
04/01/26 14:04	0			0			11.8			2.74			0.32			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/08/26 8:37	0			0			0			0			0			0		
04/08/26 8:38	0			0			0			0			0			0		
04/08/26 8:39	0			0			0			0			0			0		
04/08/26 8:40	0			0			0			0			0			0		
04/08/26 8:41	5735.8			0			0			0			0			0		
04/08/26 8:42	2189.2			0.1			0			0			0			1		
04/08/26 8:43	3621.7			0.8			0			0			0			1		
04/08/26 8:44	29192.9			1350.1			14.75			116.35			2.09			1		
04/08/26 8:45	44592.2			1033.6			13.64			126.1			2.74			1		
04/08/26 8:46	57375			710.3			17.37			107.96			4.35			1		
04/08/26 8:47	76471.1			492.9			18			96.77			5.81			1		
04/08/26 8:48	124153.6			386.2			20.11			119.12			10.21			1		
04/08/26 8:49	151966			298.8			29.97			111.62			18.43			1		
04/08/26 8:50	161929.9			500.5			37.56			198.53			24.52			1		
04/08/26 8:51	180922.1			1885.9			33.5			831.64			24.31			1		
04/08/26 8:52	201156.1			1476.7			37.42			721.26			30.08			1		
04/08/26 8:53	225491.2			645.2			46.44			351.69			41.66			1		
04/08/26 8:54	246066			120.5			53.77			71.48			52.47			1		
04/08/26 8:55	271163.6			9.2			54.67			5.96			58.62			1		
04/08/26 8:56	297445.3			2.3			41.19			1.61			48.36			1		
04/08/26 8:57	322300.3			1.9			23.21			1.44			29.48			1		
04/08/26 8:58	343897.5			1.7			17.88			1.42			24.2			1		
04/08/26 8:59	363334.4			1.7			15.22			1.48			21.73			1		
04/08/26 9:00	368972			1.9			13			1.66			18.85			1		
04/08/26 9:01	368446.3			1.8			10.79			1.56			15.61			1		
04/08/26 9:02	368948.9			1.7			10.77			1.51			15.62			1		
04/08/26 9:03	368896.9			1.5			9.92			1.36			14.38			1		
04/08/26 9:04	367608.8			1.5			9.49			1.28			13.72			1		
04/08/26 9:05	366777			1.4			8.68			1.22			12.5			1		
04/08/26 9:06	368018.9			1.3			8.33			1.14			12.05			1		
04/08/26 9:07	367279.6			1.2			8.16			1.07			11.78			1		
04/08/26 9:08	366343.8			1.1			7.81			0.99			11.24			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/08/26 9:09	364634			1.1			7.64			0.98			10.94			1		
04/08/26 9:10	364963.3			1.1			7.49			0.92			10.74			1		
04/08/26 9:11	364801.5			1			7.2			0.91			10.33			1		
04/08/26 9:12	366413.1			1			7.03			0.84			10.12			1		
04/08/26 9:13	374736.6			1			6.78			0.87			9.98			1		
04/08/26 9:14	378196.6			1			6.53			0.89			9.69			1		
04/08/26 9:15	378242.8			0.9			6.6			0.8			9.82			1		
04/08/26 9:16	379502			0.9			6.69			0.8			9.98			1		
04/08/26 9:17	383025.4			0.9			6.88			0.82			10.36			1		
04/08/26 9:18	386190.8			0.9			6.69			0.81			10.15			1		
04/08/26 9:19	385520.8			0.9			6.69			0.81			10.14			1		
04/08/26 9:20	385694			0.9			6.88			0.82			10.43			1		
04/08/26 9:21	385382.1			0.8			6.87			0.73			10.4			1		
04/08/26 9:22	385099.1			0.8			6.97			0.74			10.55			1		
04/08/26 9:23	385549.6			0.8			7.06			0.74			10.7			1		
04/08/26 9:24	385232			0.8			6.08			0.73			9.2			1		
04/08/26 9:25	385555.4			0.8			3.43			0.73			5.21			1		
04/08/26 9:26	385671			0.8			2.77			0.74			4.2			1		
04/08/26 9:27	382765.5			0.8			2.73			0.72			4.11			1		
04/08/26 9:28	384798.8			0.8			3.04			0.74			4.6			1		
04/08/26 9:29	385076			0.8			3.49			0.74			5.28			1		
04/08/26 9:30	383447.1			0.8			3.49			0.74			5.26			1		
04/08/26 9:31	383458.7			0.8			3.58			0.74			5.39			1		
04/08/26 9:32	384082.5			0.8			3.67			0.74			5.54			1		
04/08/26 9:33	383481.8			0.8			3.67			0.74			5.53			1		
04/08/26 9:34	383897.7			0.8			2.99			0.73			4.52			1		
04/08/26 9:35	383857.3			0.8			2.73			0.73			4.12			1		
04/08/26 9:36	383684			0.8			2.5			0.74			3.78			1		
04/08/26 9:37	383909.3			0.8			2.29			0.73			3.46			1		
04/08/26 9:38	383343.2			0.8			2.2			0.73			3.32			1		
04/08/26 9:39	382817.5			0.8			2.2			0.73			3.32			1		
04/08/26 9:40	383181.4			0.8			2.23			0.74			3.37			1		
04/08/26 9:41	383597.3			0.8			2.32			0.74			3.51			1		
04/08/26 9:42	382777.1			0.8			2.2			0.73			3.32			1		
04/08/26 9:43	384273.1			0.8			2.15			0.74			3.24			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/08/26 9:44	384284.7			0.8			2.03			0.73			3.07			1		
04/08/26 9:45	383712.8			0.8			1.88			0.74			2.84			1		
04/08/26 9:46	383470.2			0.8			1.7			0.74			2.56			1		
04/08/26 9:47	382996.6			0.8			1.61			0.74			2.43			1		
04/08/26 9:48	381829.8			0.8			2.06			0.74			3.09			1		
04/08/26 9:49	382615.3			0.8			1.85			0.73			2.79			1		
04/08/26 9:50	382540.3			0.8			1.7			0.74			2.56			1		
04/08/26 9:51	382372.8			0.8			1.61			0.74			2.42			1		
04/08/26 9:52	382124.4			0.8			1.52			0.74			2.29			1		
04/08/26 9:53	382730.9			0.8			1.43			0.74			2.16			1		
04/08/26 9:54	383129.4			0.8			1.43			0.74			2.16			1		
04/08/26 9:55	382742.4			0.8			1.43			0.74			2.16			1		
04/08/26 9:56	382857.9			0.8			1.52			0.74			2.29			1		
04/08/26 9:57	383741.7			0.8			1.52			0.74			2.29			1		
04/08/26 9:58	382910			0.8			1.59			0.73			2.39			1		
04/08/26 9:59	383360.5			0.8			1.59			0.73			2.39			1		
04/08/26 10:00	382650			0.8			1.61			0.74			2.42			0		
04/08/26 10:01	382967.7			0.8			1.61			0.74			2.42			0		
04/08/26 10:02	382459.4			0.8			1.61			0.74			2.42			0		
04/08/26 10:03	382263			0.8			1.61			0.73			2.42			0		
04/08/26 10:04	382413.2			0.8			1.61			0.73			2.42			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/08/26 15:44	464932			0.6			1.57			0.72			2.89			0		
04/08/26 15:45	464608.5			0.6			1.57			0.72			2.88			0		
04/08/26 15:46	464077			0.6			1.54			0.71			2.83			0		
04/08/26 15:47	464498.7			0.6			1.57			0.72			2.88			0		
04/08/26 15:48	465324.7			0.6			1.45			0.71			2.67			0		
04/08/26 15:49	464804.9			0.6			1.57			0.72			2.88			1		
04/08/26 15:50	464458.3			0.6			1.48			0.72			2.71			1		
04/08/26 15:51	460738.5			0.6			1.45			0.7			2.65			1		
04/08/26 15:52	440475.5			0.6			1.57			0.68			2.73			1		
04/08/26 15:53	415713			0.6			1.66			0.65			2.74			1		
04/08/26 15:54	393266.7			0.6			2.06			0.59			3.21			1		
04/08/26 15:55	370722.1			0.7			2.47			0.63			3.64			1		
04/08/26 15:56	344648.4			0.8			2.52			0.65			3.46			1		
04/08/26 15:57	321064.2			0.8			2.64			0.62			3.39			1		
04/08/26 15:58	296492.3			0.8			3.04			0.58			3.61			1		
04/08/26 15:59	272469			0.7			4.24			0.49			4.65			1		
04/08/26 16:00	247255.9			0.6			6.69			0.36			6.67			1		
04/08/26 16:01	224364.9			0.4			13.73			0.24			12.5			1		
04/08/26 16:02	199740.9			5.9			25.37			2.92			20.68			1		
04/08/26 16:03	177537.2			142			30.55			62.97			22.29			1		
04/08/26 16:04	158435.3			753.4			34.96			300.37			22.94			1		
04/08/26 16:05	138906			1397			39.61			492.82			23			1		
04/08/26 16:06	65444.3			1644.6			42.82			297.45			12.75			1		
04/08/26 16:07	0			0			43.51			44.69			1.99			0		
04/08/26 16:08	0			0			0.4			0			0			0		
04/08/26 16:09	0			0			0.3			0			0			0		
04/08/26 16:10	0			0			0.3			0			0			0		
04/08/26 16:11	0			0			0.3			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/09/26 6:36	0			0			0			0			0			0		
04/09/26 6:37	0			0			0			0			0			0		
04/09/26 6:38	0			0			0			0			0			0		
04/09/26 6:39	0			0			0			0			0			0		
04/09/26 6:40	0			0			0			0			0			0		
04/09/26 6:41	0			0			0			0			0			1		
04/09/26 6:42	0			0			0			0			0			1		
04/09/26 6:43	17444.1			1314.2			26.55			79.14			2.63			1		
04/09/26 6:44	39226.2			1220.1			13.37			136.29			2.46			1		
04/09/26 6:45	53187.2			845			19.34			122			4.6			1		
04/09/26 6:46	67570			556.4			24.19			99.01			7.08			1		
04/09/26 6:47	102533.3			441.2			28.16			114.55			12.03			1		
04/09/26 6:48	147391.2			337.5			38.84			123.08			23.31			1		
04/09/26 6:49	160630.3			274.7			51.07			108.64			33.24			1		
04/09/26 6:50	179720.6			1551.7			51.39			683.57			37.26			1		
04/09/26 6:51	201190.8			1503.8			53.27			737.55			43			1		
04/09/26 6:52	224549.7			663.3			50.59			361.84			45.42			1		
04/09/26 6:53	246060.3			126			48.12			75.08			47.19			1		
04/09/26 6:54	269910.2			10			49.61			6.51			53.18			1		
04/09/26 6:55	298981.8			2.1			39.77			1.49			47.09			1		
04/09/26 6:56	323161			1.8			21.14			1.37			27			1		
04/09/26 6:57	342014.4			1.6			15.11			1.32			20.4			1		
04/09/26 6:58	359400.8			1.5			12.66			1.32			17.93			1		
04/09/26 6:59	381471.7			1.6			11.37			1.48			17.08			1		
04/09/26 7:00	390574.9			1.5			8.55			1.44			13.14			1		
04/09/26 7:01	392654.4			1.4			8.59			1.3			13.28			1		
04/09/26 7:02	391245			1.2			8.38			1.12			12.91			1		
04/09/26 7:03	391828.4			1.1			8.29			1.04			12.8			1		
04/09/26 7:04	391533.8			1.1			8.24			1.06			12.71			1		
04/09/26 7:05	390892.6			1			7.9			0.97			12.16			1		
04/09/26 7:06	389812.5			1			7.72			0.97			11.86			1		
04/09/26 7:07	389800.9			1			7.66			0.9			11.76			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/09/26 7:08	387640.6			1			7.38			0.89			11.27			1		
04/09/26 7:09	388403.1			0.9			7.29			0.81			11.16			1		
04/09/26 7:10	387571.3			0.9			7.31			0.82			11.16			1		
04/09/26 7:11	388403.1			0.9			7.22			0.82			11.05			1		
04/09/26 7:12	379432.7			0.9			7.22			0.8			10.8			1		
04/09/26 7:13	370179.2			0.9			7.75			0.78			11.32			1		
04/09/26 7:14	377393.7			0.9			7.55			0.78			11.23			1		
04/09/26 7:15	380247.1			0.9			7.13			0.8			10.69			1		
04/09/26 7:16	384943.2			0.8			7.04			0.73			10.68			1		
04/09/26 7:17	386647.2			0.8			6.78			0.73			10.33			1		
04/09/26 7:18	383753.3			0.8			4.11			0.74			6.22			1		
04/09/26 7:19	381304.2			0.8			2.38			0.72			3.57			1		
04/09/26 7:20	377387.9			0.8			2.29			0.72			3.41			1		
04/09/26 7:21	377786.5			0.8			2.38			0.72			3.54			1		
04/09/26 7:22	378485.4			0.8			2.55			0.72			3.81			1		
04/09/26 7:23	380512.8			0.8			2.82			0.72			4.23			1		
04/09/26 7:24	382193.7			0.8			2.91			0.73			4.38			1		
04/09/26 7:25	382915.7			0.8			3.08			0.73			4.65			1		
04/09/26 7:26	385208.8			0.8			3.17			0.73			4.81			1		
04/09/26 7:27	381968.4			0.8			3.26			0.72			4.9			1		
04/09/26 7:28	381252.2			0.8			3.35			0.72			5.03			1		
04/09/26 7:29	379068.8			0.8			3.35			0.72			5			1		
04/09/26 7:30	378185			0.8			3.17			0.72			4.73			1		
04/09/26 7:31	377971.3			0.8			2.47			0.72			3.67			1		
04/09/26 7:32	375268			0.8			2.29			0.71			3.39			1		
04/09/26 7:33	378017.5			0.8			2.2			0.72			3.28			1		
04/09/26 7:34	386970.6			0.8			2.2			0.73			3.36			1		
04/09/26 7:35	381298.4			0.8			2.55			0.72			3.84			1		
04/09/26 7:36	380899.8			0.8			2.47			0.72			3.7			1		
04/09/26 7:37	378560.5			0.8			2.29			0.72			3.42			1		
04/09/26 7:38	376769.8			0.8			2.11			0.72			3.14			1		
04/09/26 7:39	377237.7			0.8			1.94			0.72			2.88			1		
04/09/26 7:40	374528.7			0.8			1.76			0.71			2.6			1		
04/09/26 7:41	375221.8			0.8			1.67			0.71			2.48			1		
04/09/26 7:42	377503.4			0.8			1.59			0.72			2.36			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSDTF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/09/26 7:43	379322.9			0.8			2.15			0.73			3.21			1		
04/09/26 7:44	380847.8			0.8			1.67			0.72			2.51			1		
04/09/26 7:45	381506.3			0.8			1.67			0.72			2.52			1		
04/09/26 7:46	383585.8			0.8			1.59			0.73			2.4			1		
04/09/26 7:47	381662.3			0.8			1.59			0.73			2.39			1		
04/09/26 7:48	378277.4			0.8			1.5			0.72			2.23			1		
04/09/26 7:49	377694			0.8			1.5			0.72			2.23			1		
04/09/26 7:50	372599.4			0.8			1.5			0.71			2.2			1		
04/09/26 7:51	375204.5			0.8			1.5			0.71			2.22			1		
04/09/26 7:52	377659.4			0.8			1.5			0.72			2.23			1		
04/09/26 7:53	380062.3			0.8			1.52			0.73			2.28			1		
04/09/26 7:54	382078.2			0.8			1.5			0.73			2.26			0		
04/09/26 7:55	382869.5			0.8			1.5			0.73			2.26			0		
04/09/26 7:56	381050			0.8			1.7			0.73			2.55			0		
04/09/26 7:57	379311.4			0.8			1.76			0.72			2.64			0		
04/09/26 7:58	376660.1			0.8			1.85			0.72			2.75			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/09/26 11:57	373217.5			0.7			1.61			0.64			2.38			0		
04/09/26 11:58	363426.9			0.7			1.61			0.63			2.33			0		
04/09/26 11:59	359914.9			0.8			1.59			0.69			2.27			0		
04/09/26 12:00	358967.6			0.8			1.43			0.7			2.04			0		
04/09/26 12:01	359117.8			0.8			1.25			0.7			1.79			0		
04/09/26 12:02	352937.3			0.7			1.25			0.61			1.76			1		
04/09/26 12:03	332368.2			0.7			1.34			0.58			1.78			1		
04/09/26 12:04	308443.2			0.7			1.7			0.54			2.09			1		
04/09/26 12:05	285061.2			0.7			2.4			0.51			2.74			1		
04/09/26 12:06	261557.8			0.7			3.52			0.43			3.71			1		
04/09/26 12:07	235749.8			0.4			7.12			0.24			6.79			1		
04/09/26 12:08	213650			0.3			17.7			0.18			15.37			1		
04/09/26 12:09	189193.6			38.7			26.18			18.21			20.26			1		
04/09/26 12:10	167902.5			435.6			30.48			183.13			21.09			1		
04/09/26 12:11	149447.6			1228.8			34.92			463.48			21.68			1		
04/09/26 12:12	112017.8			1701.8			41.3			492.93			19.69			1		
04/09/26 12:13	0			0			42.21			46.21			1.9			0		
04/09/26 12:14	0			0			35.4			143.28			1.6			0		
04/09/26 12:15	0			0			0.3			0			0			0		
04/09/26 12:16	0			0			0.3			0			0			0		
04/09/26 12:17	0			0			0.2			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/14/26 6:36	0			0			0			0			0			0		
04/14/26 6:37	0			0			0			0			0			0		
04/14/26 6:38	0			0			0			0			0			0		
04/14/26 6:39	0			0			0			0			0			0		
04/14/26 6:40	0			0			0			0			0			0		
04/14/26 6:41	8011.6			0			0			0			0			1		
04/14/26 6:42	4002.9			1.4			0			0			0			1		
04/14/26 6:43	31018.2			1298			15.17			120.87			2.33			1		
04/14/26 6:44	45759			1066.1			14.01			136.26			2.95			1		
04/14/26 6:45	59125.2			742.7			18.68			118.21			4.89			1		
04/14/26 6:46	77915.1			523.6			20.06			106.43			6.71			1		
04/14/26 6:47	124939.2			449			22.2			140.7			11.45			1		
04/14/26 6:48	154334.2			339.4			29.03			129.67			18.25			1		
04/14/26 6:49	163789.9			525.1			35.4			212.28			23.55			1		
04/14/26 6:50	181707.6			1934.1			31.59			861.53			23.16			1		
04/14/26 6:51	204211.7			1794.8			36.09			894.73			29.61			1		
04/14/26 6:52	226606			915.7			43.72			505.07			39.69			1		
04/14/26 6:53	247989.5			219.9			51.09			132.27			50.57			1		
04/14/26 6:54	270643.8			22.7			53.35			14.88			57.46			1		
04/14/26 6:55	296411.4			3.1			47.42			2.23			55.77			1		
04/14/26 6:56	323472.8			2.1			26.86			1.66			34.4			1		
04/14/26 6:57	345607.2			1.8			18.81			1.53			25.69			1		
04/14/26 6:58	365587.1			1.8			17.18			1.6			24.8			1		
04/14/26 6:59	381743.2			1.9			14.24			1.7			21.45			1		
04/14/26 7:00	380576.4			1.9			11.63			1.72			17.46			1		
04/14/26 7:01	368989.3			1.8			11.54			1.59			16.82			1		
04/14/26 7:02	380755.4			1.6			11.2			1.48			16.83			1		
04/14/26 7:03	388807.4			1.6			9.89			1.46			15.17			1		
04/14/26 7:04	392712.1			1.4			9.46			1.31			14.65			1		
04/14/26 7:05	395132.4			1.2			8.85			1.15			13.79			1		
04/14/26 7:06	396807.5			1.1			8.24			1.07			12.9			1		
04/14/26 7:07	395484.7			1.1			8.07			1.07			12.58			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/14/26 7:08	397587.3			1.1			7.84			1.01			12.29			1		
04/14/26 7:09	393855.8			1			7.64			0.98			11.87			1		
04/14/26 7:10	390990.8			1			7.72			0.89			11.91			1		
04/14/26 7:11	387917.9			1			7.64			0.89			11.69			1		
04/14/26 7:12	385740.3			1			7.55			0.88			11.5			1		
04/14/26 7:13	387819.7			1			7.55			0.89			11.55			1		
04/14/26 7:14	390592.3			0.9			7.57			0.82			11.67			1		
04/14/26 7:15	391724.4			0.9			7.4			0.83			11.43			1		
04/14/26 7:16	392019			0.9			7.31			0.83			11.3			1		
04/14/26 7:17	391707.1			0.9			7.31			0.83			11.3			1		
04/14/26 7:18	394751.1			0.9			7.4			0.83			11.53			1		
04/14/26 7:19	392169.2			0.8			7.4			0.75			11.46			1		
04/14/26 7:20	390748.3			0.8			7.4			0.74			11.42			1		
04/14/26 7:21	387773.5			0.8			7.49			0.74			11.47			1		
04/14/26 7:22	386156.2			0.8			7.38			0.72			11.25			1		
04/14/26 7:23	383707			0.8			5.11			0.73			7.75			1		
04/14/26 7:24	386312.1			0.8			2.82			0.73			4.3			1		
04/14/26 7:25	388299.1			0.8			2.55			0.74			3.92			1		
04/14/26 7:26	388449.3			0.8			2.64			0.74			4.05			1		
04/14/26 7:27	390782.9			0.8			3.08			0.74			4.76			1		
04/14/26 7:28	393699.9			0.8			3.43			0.75			5.34			1		
04/14/26 7:29	391158.3			0.8			3.61			0.74			5.58			1		
04/14/26 7:30	387224.8			0.8			4.05			0.74			6.2			1		
04/14/26 7:31	386260.1			0.8			4.08			0.72			6.22			1		
04/14/26 7:32	384117.2			0.8			3.35			0.73			5.08			1		
04/14/26 7:33	384302			0.8			2.82			0.73			4.28			1		
04/14/26 7:34	387790.8			0.8			2.38			0.74			3.64			1		
04/14/26 7:35	390286.1			0.8			2.38			0.74			3.66			1		
04/14/26 7:36	390655.8			0.8			2.38			0.74			3.67			1		
04/14/26 7:37	388449.3			0.8			2.55			0.74			3.92			1		
04/14/26 7:38	388264.5			0.8			2.64			0.74			4.05			1		
04/14/26 7:39	384810.3			0.8			2.73			0.73			4.15			1		
04/14/26 7:40	384330.8			0.8			2.38			0.73			3.61			1		
04/14/26 7:41	384908.5			0.8			1.94			0.73			2.95			1		
04/14/26 7:42	385260.8			0.8			1.85			0.73			2.82			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/14/26 7:43	385139.5			0.8			1.76			0.73			2.68			1		
04/14/26 7:44	387138.1			0.8			1.76			0.74			2.69			1		
04/14/26 7:45	388201			0.8			1.76			0.74			2.7			1		
04/14/26 7:46	389125.1			0.8			1.76			0.74			2.71			1		
04/14/26 7:47	390263			0.8			1.76			0.74			2.72			1		
04/14/26 7:48	387692.6			0.8			1.85			0.74			2.83			1		
04/14/26 7:49	385463			0.8			1.76			0.73			2.69			1		
04/14/26 7:50	384839.2			0.8			1.76			0.73			2.68			1		
04/14/26 7:51	384406			0.8			1.67			0.73			2.55			0		
04/14/26 7:52	384706.3			0.8			1.67			0.73			2.55			0		
04/14/26 7:53	386017.5			0.8			1.59			0.74			2.42			0		
04/14/26 7:54	387161.2			0.8			1.5			0.74			2.3			0		
04/14/26 7:55	388974.9			0.8			1.5			0.74			2.31			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/14/26 14:00	360365.5			0.8			1.34			0.7			1.92			0		
04/14/26 14:01	360278.8			0.8			1.34			0.7			1.91			0		
04/14/26 14:02	359591.4			0.7			1.43			0.62			2.04			0		
04/14/26 14:03	358932.9			0.7			1.43			0.62			2.04			0		
04/14/26 14:04	360197.9			0.7			1.43			0.62			2.04			0		
04/14/26 14:05	353676.6			0.7			1.43			0.61			2.01			1		
04/14/26 14:06	336157.4			0.7			1.52			0.58			2.03			1		
04/14/26 14:07	312602.1			0.7			1.97			0.54			2.45			1		
04/14/26 14:08	289664.8			0.7			3.13			0.52			3.63			1		
04/14/26 14:09	265595.3			0.7			4.47			0.43			4.77			1		
04/14/26 14:10	240012.6			0.5			9.11			0.3			8.82			1		
04/14/26 14:11	218357.6			0.3			20.26			0.18			17.94			1		
04/14/26 14:12	192497.6			31.1			27.53			14.85			21.64			1		
04/14/26 14:13	171004.3			359.1			31.01			153.68			21.84			1		
04/14/26 14:14	152168.2			1128.1			34.93			433.34			22.08			1		
04/14/26 14:15	103209.1			1669			40.94			449.81			18.16			1		
04/14/26 14:16	0			0			41.56			52.74			1.9			0		
04/14/26 14:17	0			0			0.4			0			0			0		
04/14/26 14:18	0			0			0.3			0			0			0		
04/14/26 14:19	0			0			0.3			0			0			0		
04/14/26 14:20	0			0			0.3			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/15/26 22:29	0			0			0			0			0			0		
04/15/26 22:30	0			0			0			0			0			0		
04/15/26 22:31	0			0			0			0			0			0		
04/15/26 22:32	0			0			0			0			0			0		
04/15/26 22:33	0			0			0			0			0			0		
04/15/26 22:34	0			0			0			0			0			1		
04/15/26 22:35	0			0			0			0			0			1		
04/15/26 22:36	22018.9			1579.2			23.6			107.82			2.65			1		
04/15/26 22:37	41109.2			1150.9			13.37			130.1			2.49			1		
04/15/26 22:38	54642.8			822.1			17.04			118.87			4.06			1		
04/15/26 22:39	69730.3			516.1			20.23			92.77			5.98			1		
04/15/26 22:40	108459.7			425.9			24.67			115.25			10.99			1		
04/15/26 22:41	151804.3			333.8			34.42			124.2			21.07			1		
04/15/26 22:42	169750.9			293.8			48.42			121.46			32.95			1		
04/15/26 22:43	200607.4			1527.7			53.29			742.77			42.64			1		
04/15/26 22:44	224746.1			818.7			56.21			444.05			50.17			1		
04/15/26 22:45	246892			154.3			55.11			91.76			53.92			1		
04/15/26 22:46	270268.3			12.2			51.29			7.89			54.8			1		
04/15/26 22:47	297780.3			2			42.28			1.4			49.66			1		
04/15/26 22:48	321878.6			1.5			24.1			1.16			30.54			1		
04/15/26 22:49	345041.2			1.5			16.97			1.2			23.04			1		
04/15/26 22:50	363305.5			1.5			15.13			1.33			21.58			1		
04/15/26 22:51	372200.9			1.7			12.73			1.5			18.59			1		
04/15/26 22:52	371265.1			1.8			10.62			1.57			15.48			1		
04/15/26 22:53	371975.6			1.7			10.35			1.52			15.11			1		
04/15/26 22:54	371207.4			1.5			9.66			1.36			14.08			1		
04/15/26 22:55	370063.7			1.5			8.89			1.28			12.91			1		
04/15/26 22:56	369434.1			1.3			8.64			1.13			12.54			1		
04/15/26 22:57	369353.2			1.2			7.98			1.07			11.57			1		
04/15/26 22:58	368977.8			1.1			7.9			0.99			11.43			1		
04/15/26 22:59	368972			1			7.61			0.9			11.02			1		
04/15/26 23:00	370664.5			1			7.55			0.92			10.98			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/15/26 23:01	386289			1			6.85			0.96			10.38			1		
04/15/26 23:02	405200.3			1			6.16			0.93			9.79			1		
04/15/26 23:03	425145.5			0.9			5.81			0.9			9.68			1		
04/15/26 23:04	433890.7			0.8			5.81			0.83			9.87			1		
04/15/26 23:05	436703.7			0.7			6.26			0.75			10.7			1		
04/15/26 23:06	436137.6			0.7			6.54			0.75			11.15			1		
04/15/26 23:07	438656			0.7			6.44			0.75			11.04			1		
04/15/26 23:08	440296.5			0.7			6.53			0.75			11.25			1		
04/15/26 23:09	438448.1			0.7			6.53			0.75			11.2			1		
04/15/26 23:10	436270.4			0.7			6.62			0.74			11.3			1		
04/15/26 23:11	435236.5			0.7			6.7			0.74			11.42			1		
04/15/26 23:12	432937.6			0.7			6.9			0.75			11.69			1		
04/15/26 23:13	431360.7			0.7			5.63			0.73			9.51			1		
04/15/26 23:14	431689.9			0.7			2.77			0.73			4.68			1		
04/15/26 23:15	433365			0.7			2.15			0.74			3.64			1		
04/15/26 23:16	436137.6			0.7			2.23			0.74			3.82			1		
04/15/26 23:17	436767.3			0.7			2.41			0.74			4.13			1		
04/15/26 23:18	437882			0.7			2.59			0.74			4.44			1		
04/15/26 23:19	435715.9			0.7			2.68			0.74			4.57			1		
04/15/26 23:20	434485.6			0.7			1.97			0.74			3.34			1		
04/15/26 23:21	432833.6			0.7			1.7			0.74			2.88			1		
04/15/26 23:22	429350.5			0.7			1.52			0.73			2.55			1		
04/15/26 23:23	427808.4			0.7			1.25			0.73			2.1			1		
04/15/26 23:24	430800.4			0.7			1.07			0.73			1.81			1		
04/15/26 23:25	430840.9			0.7			1			0.74			1.69			1		
04/15/26 23:26	431626.4			0.7			0.98			0.73			1.66			1		
04/15/26 23:27	431071.9			0.7			1			0.74			1.69			1		
04/15/26 23:28	434462.5			0.7			0.98			0.74			1.67			1		
04/15/26 23:29	434583.8			0.7			1.34			0.74			2.28			1		
04/15/26 23:30	432885.6			0.7			1.43			0.74			2.42			1		
04/15/26 23:31	430852.4			0.7			1.43			0.73			2.41			1		
04/15/26 23:32	428830.7			0.7			1.43			0.73			2.4			1		
04/15/26 23:33	428513			0.7			1.52			0.73			2.55			1		
04/15/26 23:34	430817.7			0.7			1.61			0.73			2.71			1		
04/15/26 23:35	432105.8			0.7			1.7			0.73			2.87			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/15/26 23:36	433659.6			0.7			1.79			0.74			3.04			1		
04/15/26 23:37	436541.9			0.7			1.79			0.74			3.05			1		
04/15/26 23:38	436628.6			0.7			1.79			0.74			3.05			1		
04/15/26 23:39	435964.3			0.7			1.72			0.75			2.94			1		
04/15/26 23:40	432360			0.7			1.7			0.74			2.87			1		
04/15/26 23:41	431337.6			0.7			1.61			0.73			2.72			0		
04/15/26 23:42	429079.1			0.7			1.52			0.73			2.55			0		
04/15/26 23:43	428732.5			0.7			1.52			0.73			2.55			0		
04/15/26 23:44	427051.7			0.7			1.52			0.73			2.54			0		
04/15/26 23:45	427508			0.7			1.43			0.73			2.39			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 14:28	368613.8			0.9			1.34			0.79			1.95			0		
04/16/26 14:29	368065.1			0.8			1.16			0.71			1.69			0		
04/16/26 14:30	368226.9			0.8			1.07			0.71			1.56			0		
04/16/26 14:31	368163.3			0.8			1.07			0.71			1.56			0		
04/16/26 14:32	369711.3			0.8			1.16			0.71			1.7			0		
04/16/26 14:33	368804.5			0.8			1.16			0.71			1.69			1		
04/16/26 14:34	353549.5			0.8			1.25			0.68			1.75			1		
04/16/26 14:35	279157.9			0.8			1.25			0.54			1.39			1		
04/16/26 14:36	0			0			1.58			0.1			0.06			0		
04/16/26 14:37	0			0			5.9			6.02			0.21			0		
04/16/26 14:38	0			0			0			0			0			0		
04/16/26 14:39	0			0			0			0			0			0		
04/16/26 14:40	0			0			0			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 16:36	0			0			0			0			0			0		
04/16/26 16:37	0			0			0			0			0			0		
04/16/26 16:38	0			0			0			0			0			0		
04/16/26 16:39	0			0			0			0			0			0		
04/16/26 16:40	0			0			0			0			0			0		
04/16/26 16:41	0			-0.1			0			0			0			1		
04/16/26 16:42	0			-0.1			0			0			0			1		
04/16/26 16:43	14787.1			249			1.18			13.54			0.11			1		
04/16/26 16:44	37805.2			330.4			2.58			35.8			0.46			1		
04/16/26 16:45	51431.3			241.6			5.24			33.74			1.21			1		
04/16/26 16:46	67483.3			165.8			7.97			29.47			2.33			1		
04/16/26 16:47	109297.2			146.9			11.52			40.56			5.23			1		
04/16/26 16:48	144647.5			139.1			19.67			49.99			11.63			1		
04/16/26 16:49	154420.9			271.4			28.89			103.95			18.21			1		
04/16/26 16:50	172419.5			1869.9			35.6			795.29			24.92			1		
04/16/26 16:51	194738.7			1631.6			38.44			778.31			30.18			1		
04/16/26 16:52	217889.7			640.2			39.28			339.9			34.33			1		
04/16/26 16:53	239261.7			88.9			39.56			51.64			37.82			1		
04/16/26 16:54	262978.8			6.8			42.16			4.3			44.16			1		
04/16/26 16:55	289560.8			1.7			33.28			1.17			38.31			1		
04/16/26 16:56	315547.9			1.3			18.01			1.01			22.53			1		
04/16/26 16:57	337566.8			1.2			13			0.97			17.36			1		
04/16/26 16:58	358777			1.2			10.5			1.05			14.87			1		
04/16/26 16:59	375077.4			1.2			9.32			1.08			13.79			1		
04/16/26 17:00	378069.5			1.2			7.55			1.1			11.25			1		
04/16/26 17:01	387109.3			1.1			7.75			1.06			11.83			1		
04/16/26 17:02	406528.8			1			6.94			1.01			11.12			1		
04/16/26 17:03	427398.2			1			6.7			1			11.28			1		
04/16/26 17:04	427767.9			0.9			6.81			0.93			11.45			1		
04/16/26 17:05	409220.5			0.8			7.08			0.8			11.41			1		
04/16/26 17:06	391632			0.8			3.79			0.74			5.84			1		
04/16/26 17:07	386231.3			0.8			1.5			0.73			2.28			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/16/26 17:08	384302			0.9			1.06			0.81			1.6			1		
04/16/26 17:09	383089			0.9			0.7			0.81			1.06			1		
04/16/26 17:10	381893.3			0.8			0.72			0.74			1.08			1		
04/16/26 17:11	381102			0.8			0.72			0.73			1.07			1		
04/16/26 17:12	380229.8			0.8			0.72			0.73			1.07			1		
04/16/26 17:13	379403.8			0.8			0.8			0.73			1.2			1		
04/16/26 17:14	377532.3			0.8			0.8			0.73			1.2			1		
04/16/26 17:15	380299.1			0.8			0.89			0.73			1.34			1		
04/16/26 17:16	381333			0.8			0.98			0.73			1.48			1		
04/16/26 17:17	382540.3			0.8			1.07			0.74			1.62			1		
04/16/26 17:18	384897			0.8			1.16			0.74			1.76			0		
04/16/26 17:19	384833.4			0.7			1.25			0.66			1.9			0		
04/16/26 17:20	385543.9			0.8			1.25			0.74			1.9			0		
04/16/26 17:21	383273.8			0.8			1.34			0.74			2.03			0		
04/16/26 17:22	383233.4			0.8			1.43			0.74			2.16			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSDTF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/20/26 22:45	468131.9			0.7			1.54			0.81			2.82			0		
04/20/26 22:46	455245.3			0.7			1.54			0.79			2.75			0		
04/20/26 22:47	433278.4			0.7			1.52			0.74			2.58			0		
04/20/26 22:48	410312.3			0.7			1.52			0.7			2.44			0		
04/20/26 22:49	388264.5			0.8			1.56			0.72			2.38			0		
04/20/26 22:50	364772.7			0.9			1.56			0.75			2.23			1		
04/20/26 22:51	339888.8			0.9			1.39			0.7			1.85			1		
04/20/26 22:52	315016.5			0.9			1.23			0.66			1.53			1		
04/20/26 22:53	291293.7			0.8			1.61			0.56			1.85			1		
04/20/26 22:54	266432.9			0.8			2.57			0.49			2.71			1		
04/20/26 22:55	243154.8			0.6			5.59			0.36			5.39			1		
04/20/26 22:56	219894.1			0.8			14.64			0.42			12.79			1		
04/20/26 22:57	195351			46.7			20.9			22.12			16.29			1		
04/20/26 22:58	175088.1			449.4			24.15			191.72			16.96			1		
04/20/26 22:59	155374			1215.9			29.5			462.68			18.48			1		
04/20/26 23:00	139166			1692.4			35.04			579.24			19.74			1		
04/20/26 23:01	0			1818			37.51			30.52			1.04			1		
04/20/26 23:02	0			0			47.2			155.61			1.3			0		
04/20/26 23:03	0			0			0.2			0			0			0		
04/20/26 23:04	0			0			0.2			0			0			0		
04/20/26 23:05	0			0			0.1			0			0			0		
04/20/26 23:06	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/08/26 6:33	0			0			0			0			0			0		
05/08/26 6:34	0			0			0			0			0			0		
05/08/26 6:35	0			0			0			0			0			0		
05/08/26 6:36	0			0			0			0			0			0		
05/08/26 6:37	0			0			0			0			0			0		
05/08/26 6:38	0			0.1			0			0			0			1		
05/08/26 6:39	0			0.1			0			0			0			1		
05/08/26 6:40	9380.5			8.1			0.1			0			0			1		
05/08/26 6:41	34004.5			1367.5			12.46			144.18			2.16			1		
05/08/26 6:42	48976.4			1022.9			14.75			143.57			3.41			1		
05/08/26 6:43	62117.2			652.4			18.32			111.87			5.17			1		
05/08/26 6:44	85620.6			461.3			20.79			104.3			7.74			1		
05/08/26 6:45	134152.2			387.5			23.87			131.51			13.33			1		
05/08/26 6:46	166013.7			303.9			32			125.76			21.79			1		
05/08/26 6:47	216572.8			635.7			37.11			338.23			32.5			1		
05/08/26 6:48	245326.7			492.4			45.99			294.97			45.34			1		
05/08/26 6:49	270239.4			27.2			45.36			17.85			49.06			1		
05/08/26 6:50	296602			1.8			43.64			1.28			51.62			1		
05/08/26 6:51	321127.8			1.2			27			0.93			34.51			1		
05/08/26 6:52	344891			1.3			20.47			1.07			28.02			1		
05/08/26 6:53	364697.6			1.5			18.13			1.28			26.19			1		
05/08/26 6:54	376221.1			1.7			15.09			1.52			22.46			1		
05/08/26 6:55	380143.1			1.7			12.14			1.54			18.25			1		
05/08/26 6:56	380870.9			1.6			11.46			1.47			17.27			1		
05/08/26 6:57	383314.3			1.5			11.04			1.4			16.75			1		
05/08/26 6:58	384434.8			1.4			9.27			1.32			14.1			1		
05/08/26 6:59	374771.3			1.4			9.23			1.23			13.71			1		
05/08/26 7:00	375233.4			1.3			8.64			1.16			12.84			1		
05/08/26 7:01	383042.8			1.2			7.52			1.1			11.41			1		
05/08/26 7:02	385191.5			1.1			6.93			1.03			10.56			1		
05/08/26 7:03	384972			1.1			7.03			1.04			10.71			1		
05/08/26 7:04	386953.3			1			6.94			0.97			10.63			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/08/26 7:05	387975.7			1			6.59			0.97			10.13			1		
05/08/26 7:06	389027			1			6.51			0.89			10.02			1		
05/08/26 7:07	386335.2			1			6.6			0.9			10.1			1		
05/08/26 7:08	385509.3			1			6.6			0.9			10.08			1		
05/08/26 7:09	384302			1			6.51			0.88			9.9			1		
05/08/26 7:10	381292.6			1			6.59			0.88			9.95			1		
05/08/26 7:11	380079.6			1			6.51			0.87			9.8			1		
05/08/26 7:12	379692.6			1			6.51			0.87			9.78			1		
05/08/26 7:13	381015.3			0.9			6.51			0.8			9.81			1		
05/08/26 7:14	383193			0.9			6.6			0.81			10.02			1		
05/08/26 7:15	384429.1			0.9			6.6			0.81			10.06			1		
05/08/26 7:16	386618.3			0.9			6.6			0.82			10.11			1		
05/08/26 7:17	385595.9			0.9			6.69			0.82			10.22			1		
05/08/26 7:18	383135.2			0.9			6.69			0.81			10.16			1		
05/08/26 7:19	381818.2			0.9			6.68			0.8			10.11			1		
05/08/26 7:20	378502.7			0.9			6.08			0.8			9.12			1		
05/08/26 7:21	378277.5			0.9			2.86			0.79			4.29			1		
05/08/26 7:22	378624			0.9			2.2			0.8			3.3			1		
05/08/26 7:23	380553.3			0.9			2.11			0.81			3.18			1		
05/08/26 7:24	382782.8			0.9			2.2			0.81			3.34			1		
05/08/26 7:25	384198			0.9			2.38			0.81			3.61			1		
05/08/26 7:26	383285.4			0.9			2.55			0.81			3.88			1		
05/08/26 7:27	381644.9			0.9			2.73			0.81			4.12			1		
05/08/26 7:28	379675.3			0.9			2.95			0.82			4.44			1		
05/08/26 7:29	379455.8			0.9			2.99			0.8			4.49			1		
05/08/26 7:30	377705.6			0.9			3.17			0.8			4.73			1		
05/08/26 7:31	377942.5			0.9			3.21			0.79			4.78			1		
05/08/26 7:32	378335.2			0.9			3.35			0.8			4.99			1		
05/08/26 7:33	381258			0.9			3.35			0.8			5.03			1		
05/08/26 7:34	383481.8			0.9			2.82			0.81			4.26			1		
05/08/26 7:35	382950.4			0.9			2.38			0.81			3.59			1		
05/08/26 7:36	382979.3			0.9			2.29			0.81			3.45			1		
05/08/26 7:37	381327.3			0.9			2.2			0.8			3.31			1		
05/08/26 7:38	379195.8			0.9			2.11			0.8			3.15			1		
05/08/26 7:39	377676.7			0.9			2.03			0.8			3.01			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/08/26 7:40	378855			0.9			1.94			0.8			2.89			1		
05/08/26 7:41	379917.9			0.9			1.94			0.8			2.9			1		
05/08/26 7:42	383291.2			0.9			1.94			0.81			2.92			1		
05/08/26 7:43	384896.9			0.9			1.94			0.81			2.93			1		
05/08/26 7:44	382303.5			0.9			1.94			0.8			2.91			1		
05/08/26 7:45	381997.3			0.9			1.94			0.8			2.91			1		
05/08/26 7:46	380559			0.9			1.85			0.8			2.77			1		
05/08/26 7:47	378953.3			0.9			1.76			0.8			2.63			1		
05/08/26 7:48	376637			0.9			1.59			0.79			2.35			1		
05/08/26 7:49	377676.7			0.9			1.5			0.8			2.23			1		
05/08/26 7:50	378733.8			0.9			1.5			0.8			2.23			0		
05/08/26 7:51	380732.3			0.9			1.5			0.8			2.24			0		
05/08/26 7:52	382725.1			0.9			1.52			0.82			2.29			0		
05/08/26 7:53	384631.3			0.9			1.5			0.81			2.27			0		
05/08/26 7:54	382523			0.9			1.59			0.81			2.39			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/08/26 15:31	357951			0.8			1.34			0.7			1.91			0		
05/08/26 15:32	358309.1			0.8			1.36			0.71			1.94			0		
05/08/26 15:33	357985.6			0.8			1.34			0.7			1.91			0		
05/08/26 15:34	357766.1			0.8			1.43			0.7			2.03			0		
05/08/26 15:35	357130.8			0.8			1.52			0.69			2.16			0		
05/08/26 15:36	358187.8			0.8			1.61			0.7			2.29			1		
05/08/26 15:37	347403.7			0.8			1.7			0.68			2.35			1		
05/08/26 15:38	324391.3			0.8			1.7			0.63			2.2			1		
05/08/26 15:39	300067.7			0.8			2.06			0.59			2.47			1		
05/08/26 15:40	277245.9			0.7			2.95			0.5			3.29			1		
05/08/26 15:41	253540.4			0.7			4.19			0.41			4.29			1		
05/08/26 15:42	227894.1			0.5			8.28			0.29			7.66			1		
05/08/26 15:43	204743.1			0.9			20.31			0.46			16.99			1		
05/08/26 15:44	179657.1			53.5			26.99			24.06			19.99			1		
05/08/26 15:45	160561			472.9			32.23			191.69			21.51			1		
05/08/26 15:46	141222.3			1208.4			37.2			435.75			22.08			1		
05/08/26 15:47	76586.6			1685.1			42.63			353.07			14.7			1		
05/08/26 15:48	0			0			41.92			55.4			2.13			0		
05/08/26 15:49	0			0			17.7			64.41			0.89			0		
05/08/26 15:50	0			0			11.8			5.61			0.6			0		
05/08/26 15:51	0			0			0.2			0			0			0		
05/08/26 15:52	0			0			0.2			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/26 6:34	0			0			0			0			0			0		
05/09/26 6:35	0			0			0			0			0			0		
05/09/26 6:36	0			0			0			0			0			0		
05/09/26 6:37	0			0			0			0			0			0		
05/09/26 6:38	0			0			0			0			0			0		
05/09/26 6:39	4753.8			0.1			0			0			0			1		
05/09/26 6:40	4222.4			0.1			0			0			0			1		
05/09/26 6:41	8225.3			1032.5			35.4			49			2.76			1		
05/09/26 6:42	33964			1266.5			16.72			136.93			2.97			1		
05/09/26 6:43	48502.7			1009.6			19.09			143.05			4.45			1		
05/09/26 6:44	62296.3			663.9			24.53			115.47			7.02			1		
05/09/26 6:45	86868.2			473.4			29.78			109.57			11.34			1		
05/09/26 6:46	134845.3			363.5			35.66			124.73			20.14			1		
05/09/26 6:47	161727.8			286.9			49.17			116.44			32.84			1		
05/09/26 6:48	186981.3			818.6			56.34			380.58			43.11			1		
05/09/26 6:49	208809.5			1191.5			54.9			614.49			46.6			1		
05/09/26 6:50	232220.5			428.3			51.95			244.35			48.78			1		
05/09/26 6:51	253644.4			56.4			51.43			35.04			52.56			1		
05/09/26 6:52	278967.3			4.3			49.17			2.91			54.99			1		
05/09/26 6:53	305329.8			1.7			31.98			1.23			39.02			1		
05/09/26 6:54	330242.6			1.5			18.75			1.22			24.66			1		
05/09/26 6:55	349367.5			1.5			15.85			1.26			22.01			1		
05/09/26 6:56	370918.5			1.6			12.57			1.45			18.5			1		
05/09/26 6:57	377619			1.7			10.37			1.53			15.53			1		
05/09/26 6:58	375834.1			1.6			9.49			1.47			14.14			1		
05/09/26 6:59	377613.1			1.5			9.41			1.32			14.08			1		
05/09/26 7:00	377873.1			1.4			8.29			1.25			12.42			1		
05/09/26 7:01	376417.5			1.2			8.12			1.09			12.12			1		
05/09/26 7:02	375146.8			1.2			7.7			1.08			11.44			1		
05/09/26 7:03	373980			1.1			7.46			1.02			11.06			1		
05/09/26 7:04	375094.7			1.1			7.38			1.02			10.96			1		
05/09/26 7:05	374182.1			1			7.29			0.94			10.8			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/26 7:06	374540.3			1			7.11			0.94			10.57			1		
05/09/26 7:07	374378.5			1			7.03			0.94			10.43			1		
05/09/26 7:08	373702.7			1			6.94			0.86			10.29			1		
05/09/26 7:09	373044.2			1			6.96			0.87			10.29			1		
05/09/26 7:10	372345.3			1			6.85			0.86			10.12			1		
05/09/26 7:11	373275.3			1			6.77			0.86			10.02			1		
05/09/26 7:12	371322.9			1			6.87			0.87			10.12			1		
05/09/26 7:13	371912			1			6.77			0.85			9.98			1		
05/09/26 7:14	370444.9			0.9			6.87			0.79			10.09			1		
05/09/26 7:15	370450.7			0.9			6.87			0.79			10.1			1		
05/09/26 7:16	371178.5			0.9			6.96			0.79			10.24			1		
05/09/26 7:17	371039.8			0.9			6.6			0.79			9.7			1		
05/09/26 7:18	370450.7			0.9			3.79			0.79			5.56			1		
05/09/26 7:19	370525.8			0.9			2.11			0.78			3.1			1		
05/09/26 7:20	369012.4			0.9			2.03			0.78			2.96			1		
05/09/26 7:21	369578.5			0.9			2.11			0.78			3.1			1		
05/09/26 7:22	368596.5			0.9			2.29			0.78			3.34			1		
05/09/26 7:23	369341.6			0.9			2.38			0.78			3.48			1		
05/09/26 7:24	369416.8			0.9			2.29			0.78			3.35			1		
05/09/26 7:25	368613.9			0.9			2.03			0.78			2.96			1		
05/09/26 7:26	369555.4			0.9			1.76			0.78			2.58			1		
05/09/26 7:27	368729.4			0.9			1.59			0.78			2.31			1		
05/09/26 7:28	367065.8			0.9			1.41			0.78			2.04			1		
05/09/26 7:29	367579.9			0.9			1.23			0.78			1.79			1		
05/09/26 7:30	368359.7			0.9			1.14			0.78			1.66			1		
05/09/26 7:31	369405.2			0.9			1.14			0.78			1.67			1		
05/09/26 7:32	367637.7			0.9			1.16			0.79			1.69			1		
05/09/26 7:33	367701.2			0.9			1.16			0.79			1.68			1		
05/09/26 7:34	367637.7			0.9			1.14			0.78			1.66			1		
05/09/26 7:35	366707.7			0.9			1.23			0.77			1.78			1		
05/09/26 7:36	368192.2			0.9			1.32			0.78			1.92			0		
05/09/26 7:37	367533.7			0.9			1.32			0.78			1.92			0		
05/09/26 7:38	368244.2			0.9			1.41			0.78			2.05			0		
05/09/26 7:39	367880.3			0.9			1.52			0.79			2.21			0		
05/09/26 7:40	367088.9			0.9			1.61			0.79			2.33			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/26 12:48	366805.9			0.8			1.52			0.72			2.24			0		
05/09/26 12:49	366060.8			0.8			1.52			0.72			2.23			0		
05/09/26 12:50	366158.9			0.8			1.52			0.72			2.23			0		
05/09/26 12:51	366326.5			0.8			1.54			0.73			2.26			0		
05/09/26 12:52	366436.2			0.8			1.54			0.73			2.26			0		
05/09/26 12:53	365789.3			0.8			1.54			0.73			2.26			1		
05/09/26 12:54	351418.1			0.8			1.54			0.7			2.17			1		
05/09/26 12:55	329509			0.8			1.52			0.65			2.01			1		
05/09/26 12:56	304480.7			0.8			1.61			0.6			1.98			1		
05/09/26 12:57	281410.6			0.8			2.49			0.58			2.84			1		
05/09/26 12:58	257884.1			0.8			3.52			0.49			3.7			1		
05/09/26 12:59	232058.8			0.6			7.73			0.35			7.36			1		
05/09/26 13:00	209635.5			0.4			18.26			0.23			15.81			1		
05/09/26 13:01	184278			32.6			25.77			15.24			19.81			1		
05/09/26 13:02	163148.7			432.8			31.47			180.88			21.64			1		
05/09/26 13:03	144480			1310.1			35.56			490.05			21.89			1		
05/09/26 13:04	88254.5			1812.2			39.69			440.13			15.86			1		
05/09/26 13:05	0			0			42.91			76.44			2.62			0		
05/09/26 13:06	0			0			23.6			144.04			1.44			0		
05/09/26 13:07	0			0			0.2			0			0			0		
05/09/26 13:08	0			0			0.2			0			0			0		
05/09/26 13:09	0			0			0.2			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/10/26 9:39	0			0			0			0			0			0		
05/10/26 9:40	0			0			0			0			0			0		
05/10/26 9:41	0			0			0			0			0			0		
05/10/26 9:42	0			0			0			0			0			0		
05/10/26 9:43	0			0			0			0			0			0		
05/10/26 9:44	5926.4			0.1			0			0			0			1		
05/10/26 9:45	0			0.1			0			0			0			1		
05/10/26 9:46	17842.7			1342.3			26.55			87.73			2.86			1		
05/10/26 9:47	40404.5			1129.9			14.38			133.03			2.79			1		
05/10/26 9:48	54423.3			777.6			20.49			116.96			5.07			1		
05/10/26 9:49	68297.8			497.6			25.85			90.88			7.77			1		
05/10/26 9:50	104843.8			379.9			29.5			101.88			13.02			1		
05/10/26 9:51	147789.8			291.1			43.27			107.11			26.2			1		
05/10/26 9:52	170987			259.2			57.78			109.54			40.19			1		
05/10/26 9:53	209416.1			1186.6			55.25			608.8			46.65			1		
05/10/26 9:54	235397.4			362.9			56.7			208.38			53.58			1		
05/10/26 9:55	256549.8			25.2			51.63			15.73			53.04			1		
05/10/26 9:56	283368.7			2			49.65			1.38			56.21			1		
05/10/26 9:57	308685.8			1.3			29.3			0.99			35.99			1		
05/10/26 9:58	332789.9			1.3			19.2			1.05			25.39			1		
05/10/26 9:59	352943			1.4			14.45			1.16			20.25			1		
05/10/26 10:00	368862.2			1.5			11.46			1.35			16.77			1		
05/10/26 10:01	372420.4			1.6			10.26			1.46			15.17			1		
05/10/26 10:02	379889			1.5			8.98			1.41			13.54			1		
05/10/26 10:03	383724.4			1.5			8.24			1.37			12.56			1		
05/10/26 10:04	385301.3			1.3			8.16			1.21			12.48			1		
05/10/26 10:05	386606.7			1.2			8.1			1.15			12.42			1		
05/10/26 10:06	385907.8			1.1			7.66			1.06			11.72			1		
05/10/26 10:07	388611			1.1			7.57			1.07			11.66			1		
05/10/26 10:08	387051.5			1.1			7.31			0.98			11.21			1		
05/10/26 10:09	390326.5			1.1			6.87			0.99			10.62			1		
05/10/26 10:10	390655.8			1			6.78			0.91			10.49			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/10/26 10:11	392284.7			1			6.7			0.93			10.41			1		
05/10/26 10:12	391903.5			0.9			6.52			0.83			10.1			1		
05/10/26 10:13	384123			0.9			6.34			0.81			9.63			1		
05/10/26 10:14	383077.4			0.9			6.17			0.82			9.34			1		
05/10/26 10:15	383666.6			0.9			6.79			0.82			10.31			1		
05/10/26 10:16	385249.3			0.9			6.79			0.83			10.34			1		
05/10/26 10:17	384873.8			0.9			6.6			0.81			10.04			1		
05/10/26 10:18	387195.9			0.9			6.62			0.83			10.11			1		
05/10/26 10:19	386768.4			0.8			6.62			0.75			10.1			1		
05/10/26 10:20	388564.8			0.8			6.62			0.75			10.15			1		
05/10/26 10:21	389281.1			0.8			6.62			0.75			10.16			1		
05/10/26 10:22	390742.5			0.8			5.54			0.75			8.55			1		
05/10/26 10:23	393064.5			0.8			2.77			0.76			4.29			1		
05/10/26 10:24	393740.3			0.8			1.97			0.76			3.05			1		
05/10/26 10:25	396605.3			0.8			2.06			0.76			3.21			1		
05/10/26 10:26	397783.7			0.8			2.23			0.77			3.5			1		
05/10/26 10:27	401053			0.8			2.41			0.77			3.81			1		
05/10/26 10:28	400833.5			0.8			2.68			0.77			4.23			1		
05/10/26 10:29	402439.2			0.8			2.86			0.77			4.53			1		
05/10/26 10:30	402930.2			0.8			3.18			0.79			5.04			1		
05/10/26 10:31	405442.9			0.8			3.31			0.78			5.28			1		
05/10/26 10:32	405922.3			0.8			3.54			0.79			5.66			1		
05/10/26 10:33	404830.6			0.8			3.63			0.79			5.79			1		
05/10/26 10:34	388287.6			0.8			3.09			0.76			4.72			1		
05/10/26 10:35	379039.9			0.8			2.68			0.73			4.01			1		
05/10/26 10:36	375776.3			0.8			2.2			0.71			3.26			1		
05/10/26 10:37	373471.6			0.9			1.76			0.79			2.59			1		
05/10/26 10:38	371386.4			0.9			1.7			0.8			2.49			1		
05/10/26 10:39	372738.1			0.8			1.7			0.72			2.5			1		
05/10/26 10:40	374794.4			0.8			1.79			0.72			2.64			1		
05/10/26 10:41	374465.1			0.8			1.97			0.72			2.9			1		
05/10/26 10:42	375181.4			0.8			2.06			0.72			3.04			1		
05/10/26 10:43	376781.4			0.8			2.23			0.73			3.32			1		
05/10/26 10:44	377590			0.8			2.32			0.73			3.46			1		
05/10/26 10:45	385676.7			0.8			2.32			0.74			3.53			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/10/26 10:46	375129.4			0.8			2.29			0.71			3.39			1		
05/10/26 10:47	375926.5			0.8			1.7			0.72			2.52			1		
05/10/26 10:48	378323.6			0.8			1.52			0.73			2.27			1		
05/10/26 10:49	381275.3			0.8			1.61			0.74			2.42			1		
05/10/26 10:50	383314.3			0.8			1.54			0.75			2.33			1		
05/10/26 10:51	384810.4			0.8			1.34			0.74			2.03			1		
05/10/26 10:52	387981.4			0.8			1.34			0.75			2.05			1		
05/10/26 10:53	394676.1			0.8			1.45			0.77			2.26			1		
05/10/26 10:54	401867.4			0.8			1.45			0.79			2.3			1		
05/10/26 10:55	403929.5			0.7			1.54			0.7			2.46			1		
05/10/26 10:56	405286.9			0.7			1.54			0.7			2.46			1		
05/10/26 10:57	409041.5			0.7			1.63			0.71			2.63			0		
05/10/26 10:58	414979.4			0.7			1.72			0.72			2.82			0		
05/10/26 10:59	421252.3			0.7			1.72			0.73			2.86			0		
05/10/26 11:00	424550.6			0.7			1.75			0.75			2.93			0		
05/10/26 11:01	427860.3			0.7			1.66			0.75			2.79			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/10/26 15:45	402866.7			0.7			1.94			0.72			3.09			0		
05/10/26 15:46	415441.5			0.8			1.57			0.83			2.58			0		
05/10/26 15:47	423863.2			0.7			1.31			0.76			2.2			0		
05/10/26 15:48	425538.3			0.7			1.31			0.77			2.21			0		
05/10/26 15:49	424042.3			0.7			1.38			0.75			2.32			0		
05/10/26 15:50	421789.5			0.7			1.69			0.76			2.82			1		
05/10/26 15:51	422667.5			0.7			1.66			0.75			2.78			1		
05/10/26 15:52	420466.8			0.7			1.66			0.75			2.76			1		
05/10/26 15:53	411837.1			0.7			1.84			0.73			3.01			1		
05/10/26 15:54	390199.5			0.7			2.03			0.7			3.15			1		
05/10/26 15:55	367447.1			0.7			2.21			0.66			3.24			1		
05/10/26 15:56	342690.3			0.8			2.86			0.67			3.92			1		
05/10/26 15:57	318488			0.8			2.95			0.62			3.76			1		
05/10/26 15:58	293095.8			0.8			2.9			0.59			3.43			1		
05/10/26 15:59	270453.1			0.7			4.31			0.5			4.71			1		
05/10/26 16:00	245754.1			0.7			6.67			0.41			6.67			1		
05/10/26 16:01	221343.9			0.5			12.85			0.29			11.63			1		
05/10/26 16:02	197008.8			2.2			25.34			1.08			20.57			1		
05/10/26 16:03	173372.6			89.3			30.4			39.13			21.93			1		
05/10/26 16:04	153594.9			645.5			34.37			253.28			22.19			1		
05/10/26 16:05	134094.4			1347.7			37.37			467.89			21.35			1		
05/10/26 16:06	42824.7			1747.7			39.78			234.73			8.79			1		
05/10/26 16:07	0			0			41.3			70.25			2.33			0		
05/10/26 16:08	0			0			0.2			0			0			0		
05/10/26 16:09	0			0			0.2			0			0			0		
05/10/26 16:10	0			0			0.2			0			0			0		
05/10/26 16:11	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/11/26 8:39	0			0			0			0			0			0		
05/11/26 8:40	0			0			0			0			0			0		
05/11/26 8:41	0			0			0			0			0			0		
05/11/26 8:42	0			0			0			0			0			0		
05/11/26 8:43	0			0			0			0			0			0		
05/11/26 8:44	2749.5			0.1			0			0			0			1		
05/11/26 8:45	0			0.1			0			0			0			1		
05/11/26 8:46	16156			1339.3			39.33			95.34			4.61			1		
05/11/26 8:47	38527.2			1076.4			16.59			132.52			3.36			1		
05/11/26 8:48	52771.3			773.5			22.05			121.03			5.68			1		
05/11/26 8:49	66819.1			494.5			26.97			93.42			8.39			1		
05/11/26 8:50	100684.9			389.7			32.18			104.58			14.21			1		
05/11/26 8:51	145947.2			262.9			40.12			98.22			24.67			1		
05/11/26 8:52	150677.9			220.7			53.69			84.96			34.02			1		
05/11/26 8:53	163830.3			1527.5			50.44			634.28			34.47			1		
05/11/26 8:54	183995			1933.5			56.42			894.2			42.94			1		
05/11/26 8:55	206689.7			1173.6			53.9			604.76			45.71			1		
05/11/26 8:56	229938.9			321			51.98			182.94			48.75			1		
05/11/26 8:57	251668.9			33			50.71			20.49			51.79			1		
05/11/26 8:58	277419.3			3.5			49.47			2.39			55.42			1		
05/11/26 8:59	302297.3			2.2			28.88			1.61			35.13			1		
05/11/26 9:00	327781.9			1.9			18.82			1.5			24.74			1		
05/11/26 9:01	349125			1.8			14.49			1.55			20.24			1		
05/11/26 9:02	364928.6			1.8			11.8			1.61			17.2			1		
05/11/26 9:03	368365.5			1.8			9.72			1.63			14.29			1		
05/11/26 9:04	368954.7			1.6			8.85			1.48			13.03			1		
05/11/26 9:05	374338.1			1.5			8.33			1.34			12.44			1		
05/11/26 9:06	378612.4			1.4			7.55			1.27			11.4			1		
05/11/26 9:07	378756.8			1.2			7.66			1.13			11.58			1		
05/11/26 9:08	379207.4			1.2			7.57			1.13			11.46			1		
05/11/26 9:09	380847.8			1.1			7.13			1.06			10.84			1		
05/11/26 9:10	381419.7			1.1			6.87			0.98			10.46			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/11/26 9:11	378704.9			1.1			6.52			0.97			9.85			1		
05/11/26 9:12	376498.4			1			6.6			0.88			9.93			1		
05/11/26 9:13	373125.1			1			6.7			0.89			10			1		
05/11/26 9:14	371773.4			1			6.6			0.87			9.81			1		
05/11/26 9:15	371513.5			0.9			6.7			0.81			9.96			1		
05/11/26 9:16	373344.5			0.9			6.62			0.81			9.87			1		
05/11/26 9:17	374534.5			0.9			6.53			0.81			9.76			1		
05/11/26 9:18	376735.2			0.9			6.53			0.82			9.81			1		
05/11/26 9:19	378092.6			0.9			6.53			0.82			9.84			1		
05/11/26 9:20	376816			0.9			6.44			0.82			9.66			1		
05/11/26 9:21	375256.5			0.8			6.53			0.73			9.75			1		
05/11/26 9:22	374459.3			0.8			5.81			0.73			8.66			1		
05/11/26 9:23	371831.2			0.8			3.31			0.72			4.89			1		
05/11/26 9:24	370375.6			0.8			2.5			0.72			3.69			1		
05/11/26 9:25	369884.7			0.8			2.41			0.72			3.55			1		
05/11/26 9:26	370225.4			0.8			2.5			0.72			3.68			1		
05/11/26 9:27	372079.6			0.8			2.77			0.72			4.09			1		
05/11/26 9:28	374401.6			0.8			3.13			0.73			4.65			1		
05/11/26 9:29	376232.7			0.8			3.4			0.73			5.07			1		
05/11/26 9:30	376330.9			0.8			3.49			0.73			5.2			1		
05/11/26 9:31	372928.7			0.8			3.58			0.72			5.28			1		
05/11/26 9:32	371178.5			0.8			3.4			0.72			4.99			1		
05/11/26 9:33	370676			0.8			2.68			0.72			3.94			1		
05/11/26 9:34	367678.1			0.8			2.5			0.71			3.65			1		
05/11/26 9:35	369070.2			0.8			2.32			0.71			3.4			1		
05/11/26 9:36	369393.6			0.8			2.15			0.72			3.14			1		
05/11/26 9:37	373136.6			0.8			2.15			0.72			3.17			1		
05/11/26 9:38	373500.5			0.8			2.23			0.72			3.31			1		
05/11/26 9:39	374534.5			0.8			2.32			0.73			3.45			1		
05/11/26 9:40	372050.7			0.8			2.45			0.73			3.61			1		
05/11/26 9:41	371998.8			0.8			2.32			0.72			3.42			1		
05/11/26 9:42	370294.7			0.8			2.15			0.72			3.15			1		
05/11/26 9:43	368995.1			0.8			1.88			0.71			2.74			1		
05/11/26 9:44	366701.9			0.8			1.7			0.71			2.47			1		
05/11/26 9:45	369185.7			0.8			1.52			0.72			2.22			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/11/26 9:46	371617.5			0.8			1.43			0.72			2.11			1		
05/11/26 9:47	373858.7			0.8			1.43			0.72			2.12			1		
05/11/26 9:48	375383.6			0.8			1.43			0.73			2.13			1		
05/11/26 9:49	373933.7			0.8			1.52			0.72			2.25			1		
05/11/26 9:50	372697.7			0.8			1.61			0.72			2.37			1		
05/11/26 9:51	370987.9			0.8			1.88			0.72			2.76			1		
05/11/26 9:52	368590.8			0.8			1.97			0.71			2.87			1		
05/11/26 9:53	368342.4			0.8			1.97			0.71			2.88			0		
05/11/26 9:54	366343.8			0.8			1.88			0.71			2.73			0		
05/11/26 9:55	368134.5			0.8			1.7			0.72			2.49			0		
05/11/26 9:56	370722.2			0.8			1.52			0.72			2.24			0		
05/11/26 9:57	373500.5			0.8			1.54			0.74			2.29			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/11/26 15:40	452414.9			0.7			1.54			0.79			2.77			0		
05/11/26 15:41	451265.5			0.7			1.63			0.79			2.92			0		
05/11/26 15:42	452565.1			0.7			1.57			0.8			2.81			0		
05/11/26 15:43	453414.2			0.7			1.48			0.81			2.65			0		
05/11/26 15:44	453160.1			0.7			1.48			0.81			2.65			0		
05/11/26 15:45	452622.9			0.7			1.48			0.8			2.65			1		
05/11/26 15:46	441890.7			0.7			1.48			0.79			2.59			1		
05/11/26 15:47	419739			0.7			1.48			0.75			2.46			1		
05/11/26 15:48	396663.1			0.7			1.45			0.7			2.29			1		
05/11/26 15:49	374031.9			0.7			1.88			0.65			2.8			1		
05/11/26 15:50	350297.5			0.8			2.2			0.68			3.09			1		
05/11/26 15:51	324472.2			0.8			2.29			0.63			2.98			1		
05/11/26 15:52	299178.2			0.8			2.29			0.58			2.76			1		
05/11/26 15:53	275420.7			0.8			3.23			0.56			3.6			1		
05/11/26 15:54	250848.7			0.7			4.84			0.42			4.94			1		
05/11/26 15:55	226155.5			0.5			9.42			0.29			8.72			1		
05/11/26 15:56	203576.3			1.9			21.29			0.94			17.86			1		
05/11/26 15:57	178929.3			71.8			26.49			32.53			19.75			1		
05/11/26 15:58	158377.6			612			30.51			248.1			20.35			1		
05/11/26 15:59	139281.5			1413.1			34.74			509.89			20.63			1		
05/11/26 16:00	65559.8			1864.8			40.92			351.89			12.71			1		
05/11/26 16:01	0			0			42.78			82.24			2.55			0		
05/11/26 16:02	0			0			17.7			70.39			1.06			0		
05/11/26 16:03	0			0			0.2			0			0			0		
05/11/26 16:04	0			0			0.2			0			0			0		
05/11/26 16:05	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/12/26 7:02	0			0			0			0			0			0		
05/12/26 7:03	0			0			0			0			0			0		
05/12/26 7:04	0			0			0			0			0			0		
05/12/26 7:05	0			0			0			0			0			0		
05/12/26 7:06	0			0			0			0			0			0		
05/12/26 7:07	5308.3			0.1			0			0			0			1		
05/12/26 7:08	3933.6			0.9			0			0			0			1		
05/12/26 7:09	29487.5			1435.7			27.53			145.58			4.59			1		
05/12/26 7:10	44961.9			1032.5			17.7			140.98			3.98			1		
05/12/26 7:11	57496.3			699.3			24.22			114.43			6.52			1		
05/12/26 7:12	75217.6			467.2			28.38			95.59			9.55			1		
05/12/26 7:13	118695.1			373.6			34.6			114.15			17.4			1		
05/12/26 7:14	150643.2			267.1			43.8			101.4			27.36			1		
05/12/26 7:15	187177.7			391.5			53.86			182.19			41.25			1		
05/12/26 7:16	185699			1027.9			56.47			475.16			42.96			1		
05/12/26 7:17	201901.2			910.7			51.44			454.81			42.27			1		
05/12/26 7:18	224844.3			481.5			49.5			266.33			45.06			1		
05/12/26 7:19	245286.3			84.7			50.35			50.85			49.74			1		
05/12/26 7:20	270649.5			5.9			49.09			3.9			53.35			1		
05/12/26 7:21	296503.8			1.6			37.12			1.16			44			1		
05/12/26 7:22	322236.8			1.5			19.83			1.13			25.48			1		
05/12/26 7:23	343510.5			1.4			15.73			1.19			21.49			1		
05/12/26 7:24	363883.2			1.5			12.06			1.35			17.42			1		
05/12/26 7:25	378733.8			1.6			10.43			1.48			15.66			1		
05/12/26 7:26	382211			1.6			8.33			1.44			12.61			1		
05/12/26 7:27	384573.5			1.4			8.33			1.28			12.69			1		
05/12/26 7:28	383452.9			1.3			8.16			1.2			12.39			1		
05/12/26 7:29	377058.7			1.2			7.72			1.1			11.55			1		
05/12/26 7:30	375678.1			1.1			7.64			1.02			11.38			1		
05/12/26 7:31	373506.3			1.1			7.55			1.02			11.19			1		
05/12/26 7:32	374153.2			1.1			7.38			1.02			10.95			1		
05/12/26 7:33	373309.9			1			7.11			0.94			10.54			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/12/26 7:34	372738			1.1			7.04			0.95			10.41			1		
05/12/26 7:35	372899.8			1			6.96			0.87			10.28			1		
05/12/26 7:36	371871.6			1			6.87			0.87			10.13			1		
05/12/26 7:37	370883.9			1			6.87			0.87			10.1			1		
05/12/26 7:38	372634.1			1			6.78			0.87			10.01			1		
05/12/26 7:39	372530.1			1			6.78			0.87			10.02			1		
05/12/26 7:40	370427.6			0.9			6.78			0.79			9.96			1		
05/12/26 7:41	369249.3			0.9			6.69			0.78			9.8			1		
05/12/26 7:42	371155.4			0.9			6.69			0.79			9.85			1		
05/12/26 7:43	369988.6			0.9			6.78			0.78			9.94			1		
05/12/26 7:44	370219.6			0.9			6.78			0.79			9.95			1		
05/12/26 7:45	370658.7			0.9			6.08			0.8			8.94			1		
05/12/26 7:46	368937.3			0.9			3.04			0.8			4.45			1		
05/12/26 7:47	369359			0.9			2.15			0.8			3.14			1		
05/12/26 7:48	369590			0.9			2.11			0.78			3.1			1		
05/12/26 7:49	368128.6			0.9			2.23			0.79			3.27			1		
05/12/26 7:50	368972			0.9			2.29			0.78			3.36			1		
05/12/26 7:51	368469.4			0.9			2.32			0.8			3.4			1		
05/12/26 7:52	368700.5			0.9			2.15			0.8			3.14			1		
05/12/26 7:53	368862.3			0.9			1.94			0.78			2.84			1		
05/12/26 7:54	367452.9			0.9			1.79			0.79			2.61			1		
05/12/26 7:55	367452.8			0.9			1.52			0.79			2.22			1		
05/12/26 7:56	368769.8			0.9			1.34			0.8			1.97			1		
05/12/26 7:57	367441.3			0.9			1.25			0.79			1.83			1		
05/12/26 7:58	367210.3			0.9			1.16			0.79			1.7			1		
05/12/26 7:59	367851.4			0.9			1.06			0.78			1.55			1		
05/12/26 8:00	367418.2			0.9			0.98			0.79			1.44			1		
05/12/26 8:01	366944.5			0.9			0.98			0.79			1.43			1		
05/12/26 8:02	366522.8			0.9			1.07			0.79			1.56			1		
05/12/26 8:03	365754.6			0.9			1.06			0.78			1.54			1		
05/12/26 8:04	365708.4			0.9			1.16			0.79			1.69			0		
05/12/26 8:05	366101.2			0.9			1.25			0.79			1.82			0		
05/12/26 8:06	364431.9			0.9			1.34			0.79			1.95			0		
05/12/26 8:07	364559			0.9			1.43			0.79			2.08			0		
05/12/26 8:08	365639.1			0.9			1.5			0.78			2.18			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/12/26 19:45	468155.1			0.7			1.54			0.81			2.82			0		
05/12/26 19:46	456325.4			0.7			1.54			0.79			2.75			0		
05/12/26 19:47	433486.3			0.7			1.45			0.75			2.46			0		
05/12/26 19:48	410110			0.7			1.36			0.71			2.19			0		
05/12/26 19:49	385012.5			0.8			1.32			0.73			1.99			0		
05/12/26 19:50	365338.8			0.8			1.3			0.68			1.87			1		
05/12/26 19:51	345052.7			0.9			1.3			0.72			1.77			1		
05/12/26 19:52	322063.5			0.9			1.23			0.68			1.56			1		
05/12/26 19:53	297191.2			0.9			1.14			0.63			1.34			1		
05/12/26 19:54	272630.8			0.8			1.84			0.54			1.99			1		
05/12/26 19:55	248971.5			0.7			3.25			0.41			3.21			1		
05/12/26 19:56	225837.8			0.5			7.62			0.29			6.86			1		
05/12/26 19:57	201641.3			10.5			17.58			5.15			14.2			1		
05/12/26 19:58	179639.8			202			21.9			88.73			15.83			1		
05/12/26 19:59	159873.6			933.1			26.4			366.77			17.08			1		
05/12/26 20:00	141447.5			1591.1			32.7			555.98			18.81			1		
05/12/26 20:01	35546.7			1840.2			36.54			189.49			6.19			1		
05/12/26 20:02	0			0			34.33			39.67			1.14			0		
05/12/26 20:03	0			0			11.8			13.71			0.38			0		
05/12/26 20:04	0			0			0.2			0			0			0		
05/12/26 20:05	0			0			0.2			0			0			0		
05/12/26 20:06	0			0			5.9			3.53			0.19			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/15/26 5:36	0			0			0			0			0			0		
05/15/26 5:37	0			0			0			0			0			0		
05/15/26 5:38	0			0			0			0			0			0		
05/15/26 5:39	0			0			0			0			0			0		
05/15/26 5:40	4649.8			0			0			0			0			0		
05/15/26 5:41	2379.8			0			0			0			0			1		
05/15/26 5:42	0			0			0			0			0			1		
05/15/26 5:43	21036.9			1882.1			35.4			142.4			4.41			1		
05/15/26 5:44	40237			1175.4			14.75			142.07			2.93			1		
05/15/26 5:45	53851.5			849.6			18.39			129.51			4.61			1		
05/15/26 5:46	68465.3			531.6			20.95			99.36			6.44			1		
05/15/26 5:47	105935.5			435.8			25			119.59			11.29			1		
05/15/26 5:48	147992			333.2			33.35			124.34			20.48			1		
05/15/26 5:49	155813			280			46.99			109.7			30.29			1		
05/15/26 5:50	167284.5			1623.5			47.4			679.58			32.65			1		
05/15/26 5:51	186513.5			1924.1			55.31			892			42.2			1		
05/15/26 5:52	208364.8			1339.3			57.69			689.23			48.86			1		
05/15/26 5:53	231515.8			472			55.9			268.47			52.33			1		
05/15/26 5:54	254776.5			70.5			52.18			43.94			53.5			1		
05/15/26 5:55	281185.3			5.9			51.8			4.04			58.4			1		
05/15/26 5:56	305168.1			2.4			32.5			1.75			39.63			1		
05/15/26 5:57	330052			2			19.63			1.62			25.82			1		
05/15/26 5:58	349887.4			1.9			15.73			1.59			21.89			1		
05/15/26 5:59	366667.3			2			12.66			1.74			18.42			1		
05/15/26 6:00	369543.8			2.1			10.6			1.83			15.55			1		
05/15/26 6:01	368972			2			9.32			1.75			13.65			1		
05/15/26 6:02	368648.5			1.8			8.5			1.62			12.45			1		
05/15/26 6:03	367337.3			1.6			8.07			1.46			11.77			1		
05/15/26 6:04	368556.1			1.5			7.55			1.31			11.05			1		
05/15/26 6:05	367707			1.3			7.29			1.16			10.68			1		
05/15/26 6:06	372553.2			1.2			7.11			1.1			10.59			1		
05/15/26 6:07	378312			1.2			6.34			1.13			9.58			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/15/26 6:08	380830.5			1.1			6.25			1.06			9.51			1		
05/15/26 6:09	381246.3			1.1			6.52			0.98			9.92			1		
05/15/26 6:10	381038.5			1.1			6.6			0.98			10.05			1		
05/15/26 6:11	380478.2			1.1			6.6			0.98			10.04			1		
05/15/26 6:12	380044.9			1			6.52			0.89			9.9			1		
05/15/26 6:13	379392.3			1			6.52			0.89			9.88			1		
05/15/26 6:14	380097			1			6.52			0.89			9.9			1		
05/15/26 6:15	379074.5			0.9			6.52			0.81			9.88			1		
05/15/26 6:16	374684.6			0.9			6.6			0.8			9.9			1		
05/15/26 6:17	376111.3			0.9			6.6			0.81			9.94			1		
05/15/26 6:18	375539.5			0.9			6.7			0.82			10.07			1		
05/15/26 6:19	376359.8			0.9			6.6			0.81			9.95			1		
05/15/26 6:20	376128.7			0.8			6.79			0.74			10.23			1		
05/15/26 6:21	374834.8			0.8			6.78			0.72			10.17			1		
05/15/26 6:22	375441.3			0.8			6.43			0.72			9.66			1		
05/15/26 6:23	374921.5			0.8			3.93			0.73			5.9			1		
05/15/26 6:24	374979.2			0.8			2.23			0.73			3.35			1		
05/15/26 6:25	373454.3			0.8			2.06			0.73			3.07			1		
05/15/26 6:26	375545.3			0.8			2.06			0.73			3.09			1		
05/15/26 6:27	374470.9			0.8			1.97			0.73			2.95			1		
05/15/26 6:28	374598			0.8			1.7			0.73			2.55			1		
05/15/26 6:29	374886.8			0.8			1.32			0.72			1.98			1		
05/15/26 6:30	373962.6			0.8			1.14			0.72			1.71			1		
05/15/26 6:31	374436.3			0.8			0.98			0.73			1.47			1		
05/15/26 6:32	372888.3			0.8			0.89			0.73			1.33			1		
05/15/26 6:33	373772			0.8			0.8			0.73			1.2			1		
05/15/26 6:34	373252.2			0.8			0.72			0.73			1.07			1		
05/15/26 6:35	373985.7			0.8			0.72			0.73			1.07			1		
05/15/26 6:36	373408.1			0.8			0.72			0.73			1.07			1		
05/15/26 6:37	373633.4			0.8			0.72			0.73			1.07			0		
05/15/26 6:38	372865.2			0.8			0.8			0.73			1.2			0		
05/15/26 6:39	373188.6			0.8			0.8			0.73			1.2			0		
05/15/26 6:40	372720.7			0.8			0.89			0.73			1.33			0		
05/15/26 6:41	374066.6			0.8			0.89			0.73			1.33			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/15/26 17:47	424232.8			0.7			1.33			0.68			2.24			0		
05/15/26 17:48	425445.9			0.7			1.43			0.68			2.41			0		
05/15/26 17:49	427230.7			0.7			1.43			0.69			2.42			0		
05/15/26 17:50	428293.6			0.7			1.5			0.68			2.55			0		
05/15/26 17:51	428380.2			0.7			1.52			0.69			2.59			0		
05/15/26 17:52	428258.8			0.7			1.62			0.69			2.75			1		
05/15/26 17:53	427490.7			0.7			1.62			0.69			2.74			1		
05/15/26 17:54	418318			0.7			1.71			0.67			2.84			1		
05/15/26 17:55	400221.2			0.7			1.81			0.64			2.88			1		
05/15/26 17:56	375245			0.7			1.97			0.6			2.94			1		
05/15/26 17:57	353081.7			0.6			2.58			0.55			3.64			1		
05/15/26 17:58	327649			0.7			2.9			0.58			3.81			1		
05/15/26 17:59	302909.6			0.8			2.81			0.6			3.43			1		
05/15/26 18:00	278880.6			0.7			3.37			0.51			3.8			1		
05/15/26 18:01	256261			0.7			4.93			0.43			5.12			1		
05/15/26 18:02	230458.8			0.5			8.75			0.29			8.22			1		
05/15/26 18:03	207446.4			0.3			20.2			0.18			17.19			1		
05/15/26 18:04	183665.8			12.8			31.26			5.91			23.73			1		
05/15/26 18:05	161976.1			227.3			36.1			93.36			24.41			1		
05/15/26 18:06	143030.2			901.7			40.98			330.23			24.7			1		
05/15/26 18:07	97167.2			1469.5			45.54			381.24			19.44			1		
05/15/26 18:08	0			0			47.97			54.59			2.56			0		
05/15/26 18:09	0			0			0.4			0			0			0		
05/15/26 18:10	0			0			0.2			0			0			0		
05/15/26 18:11	0			0			0.2			0			0			0		
05/15/26 18:12	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/18/26 22:45	0			0			0			0			0			0		
05/18/26 22:46	0			0			0			0			0			0		
05/18/26 22:47	0			0			0			0			0			0		
05/18/26 22:48	0			0			0			0			0			0		
05/18/26 22:49	0			0			0			0			0			0		
05/18/26 22:50	4621			0			0			0			0			1		
05/18/26 22:51	0			0			0			0			0			1		
05/18/26 22:52	12372.6			11.6			0.3			0			0			1		
05/18/26 22:53	34951.8			1179.4			16.52			130.42			3.01			1		
05/18/26 22:54	49536.7			851.4			17.7			123.5			4.23			1		
05/18/26 22:55	62296.3			523.2			20.81			91.36			5.98			1		
05/18/26 22:56	92084.1			388.5			25.96			94.88			10.43			1		
05/18/26 22:57	139997.7			268.5			34.6			95.49			20.25			1		
05/18/26 22:58	149765.3			195.8			46.98			74.16			29.28			1		
05/18/26 22:59	165724.9			1148.9			50.05			477.57			34.24			1		
05/18/26 23:00	186865.8			1923.6			53.86			894.76			41.23			1		
05/18/26 23:01	209704.9			1065.8			62.77			552.52			53.56			1		
05/18/26 23:02	231169.2			293.7			63.32			166.99			59.25			1		
05/18/26 23:03	253159.2			30.4			58.23			18.84			59.4			1		
05/18/26 23:04	279827.9			3.1			55.88			2.13			62.74			1		
05/18/26 23:05	305445.3			1.9			34.97			1.43			42.69			1		
05/18/26 23:06	328885.2			1.7			20.75			1.36			27.18			1		
05/18/26 23:07	348397.2			1.7			17.52			1.43			24.28			1		
05/18/26 23:08	363721.4			1.8			13.97			1.6			20.17			1		
05/18/26 23:09	366673			1.9			11.37			1.69			16.55			1		
05/18/26 23:10	370866.6			1.8			10.41			1.63			15.32			1		
05/18/26 23:11	367735.9			1.8			9.69			1.56			14.14			1		
05/18/26 23:12	377959.8			1.6			9.42			1.44			14.12			1		
05/18/26 23:13	397939.6			1.4			8.22			1.37			12.96			1		
05/18/26 23:14	420016.3			1.3			7.15			1.26			11.87			1		
05/18/26 23:15	443687.1			1.1			7.28			1.18			12.75			1		
05/18/26 23:16	454205.5			1			7.21			1.12			12.92			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/18/26 23:17	458046.7			0.9			7.12			1.03			12.85			1		
05/18/26 23:18	459843.1			0.8			7.1			0.91			12.87			1		
05/18/26 23:19	460380.3			0.8			7.19			0.92			13.05			1		
05/18/26 23:20	462136.3			0.8			7.28			0.92			13.27			1		
05/18/26 23:21	462454			0.7			7.4			0.83			13.49			1		
05/18/26 23:22	459727.6			0.7			7.4			0.83			13.41			1		
05/18/26 23:23	456117.5			0.7			7.4			0.82			13.3			1		
05/18/26 23:24	455285.7			0.7			7.4			0.82			13.28			1		
05/18/26 23:25	452923.3			0.7			7.49			0.81			13.38			1		
05/18/26 23:26	450017.8			0.7			7.38			0.8			13.09			1		
05/18/26 23:27	452207			0.7			7.59			0.81			13.53			1		
05/18/26 23:28	453495.1			0.7			7.59			0.81			13.56			1		
05/18/26 23:29	456261.8			0.7			7.38			0.81			13.26			1		
05/18/26 23:30	458942			0.7			5.15			0.82			9.32			1		
05/18/26 23:31	458814.9			0.7			2.34			0.82			4.23			1		
05/18/26 23:32	455262.6			0.7			2.15			0.82			3.87			1		
05/18/26 23:33	452877			0.7			2.21			0.8			3.95			1		
05/18/26 23:34	450970.8			0.7			2.53			0.81			4.5			1		
05/18/26 23:35	446459.6			0.7			3.23			0.79			5.68			1		
05/18/26 23:36	448146.3			0.7			3.32			0.79			5.86			1		
05/18/26 23:37	451513.8			0.7			3.41			0.8			6.07			1		
05/18/26 23:38	451843.1			0.7			3.93			0.81			7			1		
05/18/26 23:39	453454.7			0.7			3.96			0.8			7.08			1		
05/18/26 23:40	453310.2			0.7			3.09			0.81			5.52			1		
05/18/26 23:41	453327.5			0.7			2.34			0.81			4.18			1		
05/18/26 23:42	450300.8			0.7			2.03			0.8			3.6			1		
05/18/26 23:43	449238			0.7			2.12			0.79			3.76			1		
05/18/26 23:44	446921.7			0.7			2.21			0.79			3.9			1		
05/18/26 23:45	445269.8			0.7			2.49			0.79			4.37			1		
05/18/26 23:46	444582.4			0.7			2.67			0.79			4.69			1		
05/18/26 23:47	447897.9			0.7			2.77			0.79			4.88			1		
05/18/26 23:48	448204.1			0.7			2.58			0.79			4.56			1		
05/18/26 23:49	448360			0.7			1.94			0.79			3.42			1		
05/18/26 23:50	450872.7			0.7			1.75			0.8			3.11			1		
05/18/26 23:51	452802			0.7			1.66			0.8			2.96			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/18/26 23:52	453893.6			0.7			1.66			0.8			2.97			1		
05/18/26 23:53	452322.5			0.7			1.66			0.8			2.96			1		
05/18/26 23:54	450040.9			0.7			1.75			0.79			3.11			1		
05/18/26 23:55	447095			0.7			1.75			0.79			3.09			1		
05/18/26 23:56	444172.3			0.7			1.75			0.78			3.07			1		
05/18/26 23:57	443646.7			0.7			1.75			0.78			3.06			1		
05/18/26 23:58	446488.5			0.7			1.75			0.79			3.08			1		
05/18/26 23:59	449723.3			0.7			1.66			0.79			2.94			1		
05/19/26 0:00	453963			0.7			1.66			0.8			2.97			0		
05/19/26 0:01	453489.3			0.7			1.66			0.8			2.96			0		
05/19/26 0:02	451040.2			0.7			1.57			0.8			2.79			0		
05/19/26 0:03	449290			0.7			1.57			0.79			2.78			0		
05/19/26 0:04	446950.7			0.7			1.5			0.8			2.64			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/19/26 7:15	359932.2			0.8			1.52			0.71			2.2			0		
05/19/26 7:16	359146.7			0.8			1.52			0.71			2.2			0		
05/19/26 7:17	358066.5			0.8			1.52			0.7			2.19			0		
05/19/26 7:18	358366.9			0.8			1.54			0.72			2.23			0		
05/19/26 7:19	358730.8			0.8			1.52			0.71			2.19			0		
05/19/26 7:20	356876.6			0.8			1.52			0.7			2.18			1		
05/19/26 7:21	340992			0.8			1.54			0.68			2.12			1		
05/19/26 7:22	317072.8			0.8			1.79			0.63			2.3			1		
05/19/26 7:23	294759.4			0.8			2.72			0.6			3.26			1		
05/19/26 7:24	269939.1			0.8			4.09			0.51			4.52			1		
05/19/26 7:25	244957			0.6			8.34			0.37			8.41			1		
05/19/26 7:26	223278.9			0.4			19.26			0.25			17.81			1		
05/19/26 7:27	198776.3			14.1			28.89			7.14			24.01			1		
05/19/26 7:28	176584.2			225.6			32.38			102.3			24.17			1		
05/19/26 7:29	157776.8			924			37.26			378.29			25.11			1		
05/19/26 7:30	140182.5			1552.4			43.98			571.99			26.67			1		
05/19/26 7:31	11275.1			1786.1			44.76			120.74			4.98			1		
05/19/26 7:32	0			0			49.17			194.73			3.35			0		
05/19/26 7:33	0			0			0.2			0			0			0		
05/19/26 7:34	0			0			0.2			0			0			0		
05/19/26 7:35	0			0			0.1			0			0			0		
05/19/26 7:36	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/23/26 0:39	0			0			0			0			0			0		
05/23/26 0:40	0			0			0			0			0			0		
05/23/26 0:41	0			0			0			0			0			0		
05/23/26 0:42	0			0			0			0			0			0		
05/23/26 0:43	0			0			0			0			0			0		
05/23/26 0:44	0			0			0			0			0			1		
05/23/26 0:45	0			0			0			0			0			1		
05/23/26 0:46	17259.3			2000.1			53.1			139.24			6.08			1		
05/23/26 0:47	38567.7			1176.4			14.98			140.09			2.94			1		
05/23/26 0:48	52707.8			894			17.7			136.08			4.43			1		
05/23/26 0:49	66744			590.6			21.43			109.2			6.52			1		
05/23/26 0:50	101932.6			469.3			25.37			125.34			11.15			1		
05/23/26 0:51	147281.5			337.6			31.81			125.82			19.51			1		
05/23/26 0:52	151671.4			257.3			43.41			98.48			27.34			1		
05/23/26 0:53	167388.5			1433.7			41.3			601.1			28.5			1		
05/23/26 0:54	186028.3			1932.8			46.46			894.29			35.38			1		
05/23/26 0:55	207134.4			1399.9			54.25			717.31			45.74			1		
05/23/26 0:56	229124.5			522.9			57.67			294.61			53.48			1		
05/23/26 0:57	251853.8			83.4			52.18			51.42			52.96			1		
05/23/26 0:58	278152.8			6.6			51.68			4.48			57.65			1		
05/23/26 0:59	302978.9			2.3			34.86			1.66			42.23			1		
05/23/26 1:00	328434.6			1.9			20.7			1.54			27.08			1		
05/23/26 1:01	347871.5			1.8			15.85			1.48			21.93			1		
05/23/26 1:02	365939.5			1.9			13.42			1.66			19.5			1		
05/23/26 1:03	369561.2			2			11.46			1.75			16.8			1		
05/23/26 1:04	369370.5			2			10.24			1.78			15.01			1		
05/23/26 1:05	369185.7			1.9			8.89			1.67			13.03			1		
05/23/26 1:06	368284.6			1.7			8.5			1.54			12.43			1		
05/23/26 1:07	368394.3			1.5			7.78			1.37			11.38			1		
05/23/26 1:08	368307.7			1.4			7.55			1.23			11.03			1		
05/23/26 1:09	366840.5			1.3			7.49			1.17			10.9			1		
05/23/26 1:10	366730.8			1.2			7.31			1.09			10.64			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/23/26 1:11	365188.5			1.1			7.13			1.01			10.34			1		
05/23/26 1:12	365708.5			1.1			6.96			1.01			10.1			1		
05/23/26 1:13	365644.9			1.1			6.87			0.93			9.97			1		
05/23/26 1:14	366141.7			1			6.68			0.92			9.71			1		
05/23/26 1:15	372050.7			1			6.59			0.93			9.73			1		
05/23/26 1:16	391349			1			6.25			0.91			9.69			1		
05/23/26 1:17	406476.8			1			5.72			0.96			9.2			1		
05/23/26 1:18	408527.4			0.9			5.72			0.88			9.25			1		
05/23/26 1:19	409619			0.8			6.17			0.79			10			1		
05/23/26 1:20	411190.3			0.8			6.35			0.8			10.32			1		
05/23/26 1:21	409855.9			0.8			6.35			0.79			10.29			1		
05/23/26 1:22	410647.3			0.8			6.44			0.79			10.46			1		
05/23/26 1:23	413252.3			0.8			6.53			0.8			10.66			1		
05/23/26 1:24	409318.7			0.8			6.63			0.8			10.73			1		
05/23/26 1:25	394127.3			0.8			6.44			0.76			10.04			1		
05/23/26 1:26	388177.8			0.8			3.4			0.75			5.22			1		
05/23/26 1:27	383349			0.9			1.7			0.83			2.58			1		
05/23/26 1:28	378577.8			0.9			1.61			0.82			2.42			1		
05/23/26 1:29	371877.4			0.9			1.67			0.79			2.47			1		
05/23/26 1:30	365044.2			0.9			1.85			0.78			2.68			1		
05/23/26 1:31	362681.7			0.9			2.03			0.77			2.92			1		
05/23/26 1:32	361624.7			0.9			2.11			0.77			3.03			1		
05/23/26 1:33	361330.1			0.9			2.29			0.77			3.28			1		
05/23/26 1:34	361468.7			0.9			2.38			0.77			3.41			1		
05/23/26 1:35	362306.3			0.9			2.47			0.77			3.55			1		
05/23/26 1:36	362219.6			0.8			2.55			0.69			3.67			1		
05/23/26 1:37	361220.3			0.8			2.64			0.69			3.79			1		
05/23/26 1:38	361012.4			0.9			2.73			0.77			3.91			1		
05/23/26 1:39	361699.8			0.9			2.95			0.78			4.24			1		
05/23/26 1:40	361745.9			0.9			2.95			0.78			4.24			1		
05/23/26 1:41	361653.5			0.9			2.91			0.77			4.17			1		
05/23/26 1:42	361480.3			0.9			2.73			0.77			3.92			1		
05/23/26 1:43	361405.2			0.9			2.29			0.77			3.29			1		
05/23/26 1:44	360850.7			0.9			1.97			0.78			2.82			1		
05/23/26 1:45	361982.8			0.9			1.85			0.77			2.66			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/23/26 1:46	361688.2			0.9			1.85			0.77			2.66			1		
05/23/26 1:47	360752.4			0.9			1.85			0.77			2.65			1		
05/23/26 1:48	361590			0.8			1.97			0.7			2.82			1		
05/23/26 1:49	361728.6			0.9			1.97			0.78			2.83			1		
05/23/26 1:50	360752.5			0.9			1.94			0.77			2.78			1		
05/23/26 1:51	361035.5			0.8			1.94			0.69			2.78			1		
05/23/26 1:52	361197.3			0.8			1.97			0.7			2.82			1		
05/23/26 1:53	361075.9			0.8			1.88			0.7			2.69			1		
05/23/26 1:54	361382			0.8			1.76			0.69			2.53			0		
05/23/26 1:55	361237.7			0.8			1.59			0.69			2.27			0		
05/23/26 1:56	361971.3			0.9			1.59			0.77			2.28			0		
05/23/26 1:57	360267.3			0.9			1.61			0.78			2.3			0		
05/23/26 1:58	361757.5			0.9			1.5			0.77			2.15			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/03/26 21:45	385959.8			0.7			1.27			0.68			1.97			0		
06/03/26 21:46	387045.7			0.7			1.36			0.68			2.11			0		
06/03/26 21:47	386231.3			0.7			1.36			0.68			2.11			0		
06/03/26 21:48	372957.5			0.7			1.45			0.66			2.17			0		
06/03/26 21:49	365032.6			0.7			1.43			0.64			2.1			0		
06/03/26 21:50	352157.5			0.7			1.79			0.62			2.53			1		
06/03/26 21:51	331981.2			0.8			1.61			0.65			2.15			1		
06/03/26 21:52	306733.4			0.8			1.61			0.61			2			1		
06/03/26 21:53	283813.5			0.7			2.3			0.52			2.66			1		
06/03/26 21:54	260466.1			0.7			3.24			0.43			3.45			1		
06/03/26 21:55	235229.9			0.5			6.31			0.3			6.12			1		
06/03/26 21:56	213303.4			0.3			15.47			0.18			13.71			1		
06/03/26 21:57	188211.6			23.5			25.57			11.26			20.17			1		
06/03/26 21:58	167261.4			328			30.62			141.19			21.69			1		
06/03/26 21:59	148182.6			1076.5			34.92			414.96			22.15			1		
06/03/26 22:00	111844.5			1577.7			41.48			473.94			20.51			1		
06/03/26 22:01	0			0			45.61			64.9			2.91			0		
06/03/26 22:02	0			0			0.8			0			0			0		
06/03/26 22:03	0			0			0.2			0			0			0		
06/03/26 22:04	0			0			0.2			0			0			0		
06/03/26 22:05	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/10/26 4:36	0			0			0			0			0			0		
06/10/26 4:37	0			0			0			0			0			0		
06/10/26 4:38	0			0			0			0			0			0		
06/10/26 4:39	0			0			0			0			0			0		
06/10/26 4:40	5215.9			0			0			0			0			0		
06/10/26 4:41	2749.5			-0.1			0			0			0			1		
06/10/26 4:42	0			-0.1			0			0			0			1		
06/10/26 4:43	14712			1073.8			35.4			69.71			3.78			1		
06/10/26 4:44	37071.6			1121			16.23			131.74			3.14			1		
06/10/26 4:45	51645			856.5			18.05			129.61			4.49			1		
06/10/26 4:46	65068.9			535.7			20.65			97.85			6.21			1		
06/10/26 4:47	96347			412.4			24.44			105.52			10.29			1		
06/10/26 4:48	143873.5			306			31.55			112.35			19.06			1		
06/10/26 4:49	176353.1			233.3			40.46			103.38			29.51			1		
06/10/26 4:50	223030.5			729.9			42.59			403.26			38.72			1		
06/10/26 4:51	249196.7			207.6			48.18			127.44			48.67			1		
06/10/26 4:52	273895.8			7.2			49.32			4.83			54.51			1		
06/10/26 4:53	303163.7			1.2			43.77			0.87			53.29			1		
06/10/26 4:54	326880.8			1.1			24.66			0.85			32.29			1		
06/10/26 4:55	347091.8			1.2			17.7			1.04			24.56			1		
06/10/26 4:56	364784.3			1.5			14.79			1.29			21.54			1		
06/10/26 4:57	368625.4			1.6			12.81			1.43			18.84			1		
06/10/26 4:58	369266.6			1.6			11.29			1.45			16.63			1		
06/10/26 4:59	369070.2			1.5			10.77			1.3			15.86			1		
06/10/26 5:00	368816			1.4			9.83			1.22			14.47			1		
06/10/26 5:01	366909.8			1.3			9.2			1.16			13.47			1		
06/10/26 5:02	366915.7			1.2			8.76			1.08			12.84			1		
06/10/26 5:03	365702.6			1.1			7.9			1			11.53			1		
06/10/26 5:04	372224			1.1			7.64			1.02			11.34			1		
06/10/26 5:05	392458			1			6.68			0.99			10.44			1		
06/10/26 5:06	412108.6			1			6.08			0.98			9.96			1		
06/10/26 5:07	423984.5			0.9			5.9			0.93			9.94			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/10/26 5:08	428183.8			0.8			6.08			0.84			10.35			1		
06/10/26 5:09	427895			0.8			6.26			0.83			10.64			1		
06/10/26 5:10	426214.1			0.8			6.35			0.84			10.77			1		
06/10/26 5:11	425913.7			0.7			6.26			0.74			10.6			1		
06/10/26 5:12	427045.8			0.7			6.26			0.74			10.63			1		
06/10/26 5:13	426676.2			0.7			6.26			0.74			10.62			1		
06/10/26 5:14	426445.2			0.7			6.35			0.74			10.76			1		
06/10/26 5:15	427438.7			0.7			6.44			0.75			10.95			1		
06/10/26 5:16	419952.7			0.7			6.44			0.73			10.75			1		
06/10/26 5:17	414222.7			0.7			6.79			0.72			11.2			1		
06/10/26 5:18	408533.2			0.7			6.97			0.71			11.35			1		
06/10/26 5:19	401393.8			0.8			6.97			0.78			11.16			1		
06/10/26 5:20	395987.3			0.8			7.06			0.77			11.15			1		
06/10/26 5:21	389569.9			0.8			5.55			0.75			8.63			1		
06/10/26 5:22	382759.8			0.8			3.35			0.74			5.12			1		
06/10/26 5:23	378982.1			0.8			2.29			0.73			3.47			1		
06/10/26 5:24	374274.5			0.8			1.94			0.72			2.9			1		
06/10/26 5:25	369959.7			0.8			1.85			0.71			2.74			1		
06/10/26 5:26	367603			0.8			1.67			0.71			2.46			1		
06/10/26 5:27	368088.2			0.8			1.5			0.71			2.21			1		
06/10/26 5:28	367868.7			0.8			1.34			0.72			1.97			1		
06/10/26 5:29	368134.4			0.8			1.14			0.71			1.69			1		
06/10/26 5:30	367320			0.8			1.16			0.72			1.71			1		
06/10/26 5:31	367100.5			0.8			1.06			0.71			1.55			1		
06/10/26 5:32	366280.3			0.8			0.98			0.72			1.44			1		
06/10/26 5:33	368042			0.8			0.98			0.72			1.45			1		
06/10/26 5:34	365876			0.8			0.98			0.72			1.44			0		
06/10/26 5:35	365812.4			0.8			0.98			0.72			1.44			0		
06/10/26 5:36	365939.5			0.8			1.06			0.71			1.55			0		
06/10/26 5:37	367435.5			0.8			1.07			0.72			1.58			0		
06/10/26 5:38	366805.9			0.8			1.16			0.72			1.71			0		