DOCKETED	
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Project Title:	Roseville Energy Park Compliance
TN #:	273257
Document Title:	Roseville Energy Park Quarterly Air Quality Report - Q3 2026 - Part 4s
Description:	N/A
Filer:	Roseville Electric Compliance
Organization:	Roseville Electric
Submitter Role:	Public Agency
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NOx Ppmvdc EDS/CMS Summary Report

CT2

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 08:14

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

CMS Data from: CT2_NOx_Ppmvdc_1H, CT2_UnitOn_TF_1H
EDS Data from: CT2_NOx_Ppmvdc_1H, CT2_UnitOn_TF_1H
Emission Limitation: 2.0
No Value Exclusions Allowed
Monitor Manufacturer and Model No.: TELEDYNE MONITOR LABS INC, TML41-O2
Date of Latest CMS Certification or Audit: 04/10/2006 07:00
Process Unit(s) Description:
Operating time for EDS: 2,202.00 Hour(s)
Operating time for CMS: 2,202.00 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	1
2. Total CMS Downtime	1
3. Total Downtime as a percentage of operating time	0.05
4. Total Availability as a percentage of operating time	99.95

Note: The total duration of EDS (<1%) and CMS (<5%) incidents meets federal standard 40CFR60.7(d), therefore the excess emmission detail report may not be required as part of the quarterly/semi-annual submission unless requested by the Administrator.

NOx Lb/Hr EDS/CMS Summary Report

CT2

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 08:14

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

CMS Data from: CT2_NOx_Norm_LbPerHr_1H, CT2_UnitOn_TF_1H
EDS Data from: CT2_NOx_Norm_LbPerHr_1H, CT2_UnitOn_TF_1H
Emission Limitation: 5.1
No Value Exclusions Allowed
Monitor Manufacturer and Model No.: TELEDYNE MONITOR LABS INC, TML41-O2
Date of Latest CMS Certification or Audit: 04/10/2006 07:00
Process Unit(s) Description:
Operating time for EDS: 2,202.00 Hour(s)
Operating time for CMS: 2,202.00 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	2
2. Total CMS Downtime	2
3. Total Downtime as a percentage of operating time	0.09
4. Total Availability as a percentage of operating time	99.91

Note: The total duration of EDS (<1%) and CMS (<5%) incidents meets federal standard 40CFR60.7(d), therefore the excess emmission detail report may not be required as part of the quarterly/semi-annual submission unless requested by the Administrator.

NOx SUSD Lb/Hr EDS/CMS Summary Report

CT2

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 08:15

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

CMS Data from: CT2_NOx_SUSD_LbPerHr_1H, CT2_UnitOn_TF_1H
EDS Data from: CT2_NOx_SUSD_LbPerHr_1H, CT2_UnitOn_TF_1H
Emission Limitation: 37.1
No Value Exclusions Allowed
Monitor Manufacturer and Model No.: TELEDYNE MONITOR LABS INC, TML41-O2
Date of Latest CMS Certification or Audit: 04/10/2006 07:00
Process Unit(s) Description:
Operating time for EDS: 2,202.00 Hour(s)
Operating time for CMS: 2,202.00 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	106
2. Total CMS Downtime	106
3. Total Downtime as a percentage of operating time	4.81
4. Total Availability as a percentage of operating time	95.19

Note: The total duration of EDS (<1%) and CMS (<5%) incidents meets federal standard 40CFR60.7(d), therefore the excess emmission detail report may not be required as part of the quarterly/semi-annual submission unless requested by the Administrator.

CO Ppmvdc EDS/CMS Summary Report

CT5

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

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

CMS Data from: CT5_CO_Norm_Ppmvdc_1H, CT5_UnitOn_TF_1H
EDS Data from: CT5_CO_Norm_Ppmvdc_1H, CT5_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: 81.00 Hour(s)
Operating time for CMS: 81.00 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	1.23
5. Time in compliance as percentage of operating time	98.77

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	26
2. Total CMS Downtime	26
3. Total Downtime as a percentage of operating time	32.10
4. Total Availability as a percentage of operating time	67.90

CO Lb/Hr EDS/CMS Summary Report

CT5

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 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: 81.00 Hour(s)
Operating time for CMS: 81.00 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	26
2. Total CMS Downtime	26
3. Total Downtime as a percentage of operating time	32.10
4. Total Availability as a percentage of operating time	67.90

CO SUSD Lb/Hr EDS/CMS Summary Report

CT5

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

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

CMS Data from: CT5_CO_SUSD_Lbs_1H, CT5_UnitOn_TF_1H
EDS Data from: CT5_CO_SUSD_Lbs_1H, CT5_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: 81.00 Hour(s)
Operating time for CMS: 81.00 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	18.52
4. Total Availability as a percentage of operating time	81.48

NOx Ppmvdc EDS/CMS Summary Report

CT5

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

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

CMS Data from: CT5_NOx_Norm_Ppmvdc_1H, CT5_UnitOn_TF_1H
EDS Data from: CT5_NOx_Norm_Ppmvdc_1H, CT5_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: 81.00 Hour(s)
Operating time for CMS: 81.00 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	3
e. Unknown causes	0
2. Upset Conditions	0
3. Total Duration (Subtracts Exclusions and Upset Conditions)	3
4. Time of Excess Emission as a percentage of operating time	3.70
5. Time in compliance as percentage of operating time	96.30

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	27
2. Total CMS Downtime	27
3. Total Downtime as a percentage of operating time	33.33
4. Total Availability as a percentage of operating time	66.67

NOx Lb/Hr EDS/CMS Summary Report

CT5

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

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

CMS Data from: CT5_NOx_Norm_LbPerHr_1H, CT5_UnitOn_TF_1H
EDS Data from: CT5_NOx_Norm_LbPerHr_1H, CT5_UnitOn_TF_1H
Emission Limitation: 2.71
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: 81.00 Hour(s)
Operating time for CMS: 81.00 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	27
2. Total CMS Downtime	27
3. Total Downtime as a percentage of operating time	33.33
4. Total Availability as a percentage of operating time	66.67

NOx SUSD Lb/Hr EDS/CMS Summary Report

CT5

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

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

CMS Data from: CT5_NOx_SUSD_Lbs_1H, CT5_UnitOn_TF_1H
EDS Data from: CT5_NOx_SUSD_Lbs_1H, CT5_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: 81.00 Hour(s)
Operating time for CMS: 81.00 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	18.52
4. Total Availability as a percentage of operating time	81.48

CO Ppmvdc EDS/CMS Summary Report

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

Facility Name: ROSEVILLE ENERGY
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: 97.00 Hour(s)
Operating time for CMS: 97.00 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	22
2. Total CMS Downtime	22
3. Total Downtime as a percentage of operating time	22.68
4. Total Availability as a percentage of operating time	77.32

CO Lb/Hr EDS/CMS Summary Report

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 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: 97.00 Hour(s)
Operating time for CMS: 97.00 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	22
2. Total CMS Downtime	22
3. Total Downtime as a percentage of operating time	22.68
4. Total Availability as a percentage of operating time	77.32

CO SUSD Lb/Hr EDS/CMS Summary Report

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

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

CMS Data from: CT6_CO_SUSD_Lbs_1H, CT6_UnitOn_TF_1H
EDS Data from: CT6_CO_SUSD_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: 97.00 Hour(s)
Operating time for CMS: 97.00 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	18
2. Total CMS Downtime	18
3. Total Downtime as a percentage of operating time	18.56
4. Total Availability as a percentage of operating time	81.44

NOx Ppmvdc EDS/CMS Summary Report

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

Facility Name: ROSEVILLE ENERGY
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: 97.00 Hour(s)
Operating time for CMS: 97.00 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	1.03
5. Time in compliance as percentage of operating time	98.97

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	22
2. Total CMS Downtime	22
3. Total Downtime as a percentage of operating time	22.68
4. Total Availability as a percentage of operating time	77.32

NOx Lb/Hr EDS/CMS Summary Report

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

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

CMS Data from: CT6_NOx_Norm_LbPerHr_1H, CT6_UnitOn_TF_1H
EDS Data from: CT6_NOx_Norm_LbPerHr_1H, CT6_UnitOn_TF_1H
Emission Limitation: 2.71
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: 97.00 Hour(s)
Operating time for CMS: 97.00 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	22
2. Total CMS Downtime	22
3. Total Downtime as a percentage of operating time	22.68
4. Total Availability as a percentage of operating time	77.32

NOx SUSD Lb/Hr EDS/CMS Summary Report

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59
Generated: 10/01/2026 09:50

Facility Name: ROSEVILLE ENERGY
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: 97.00 Hour(s)
Operating time for CMS: 97.00 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	18
2. Total CMS Downtime	18
3. Total Downtime as a percentage of operating time	18.56
4. Total Availability as a percentage of operating time	81.44

CO Invalid Data

CT1

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 08:10 **Location:** Roseville, CA

Tag Name: CT1_CO_Ppm_1H
Total Operating Time: 1,986.00 Hour(s)
Non-Operating Time: 222.00 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:	**1,986.00 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: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 08:10 **Location:** Roseville, CA

Tag Name: CT1_NOx_Ppm_1H
Total Operating Time: 1,986.00 Hour(s)
Non-Operating Time: 222.00 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:	**1,986.00 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: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 08:10 **Location:** Roseville, CA

Tag Name: CT1_NOx_SCR_Ppm_1H
Total Operating Time: 1,986.00 Hour(s)
Non-Operating Time: 222.00 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:	**1,986.00 Hour(s)**
Total Monitor Downtime (Online only):	**0.00 Hour(s)**
Percent Monitor Availability:	**100.00 %**
Percent Monitor Downtime:	**0.00 %**

O2 Invalid Data

CT1

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 08:10 **Location:** Roseville, CA

Tag Name: CT1_O2Dry_Pct_1H
Total Operating Time: 1,986.00 Hour(s)
Non-Operating Time: 222.00 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:	**1,986.00 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: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 08:10 **Location:** Roseville, CA

Tag Name: CT2_CO_Ppm_1H
Total Operating Time: 2,202.00 Hour(s)
Non-Operating Time: 6.00 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	09/16/2026 07:00	09/16/2026 07:59	1	54 - UNIT TRIP. NOT ENOUGH MINUTES AFTER MAINTENANCE	27 - PERFORM CALIBRATION WHEN UNIT COMES ON LINE.

Total Operating Time:	**2,202.00 Hour(s)**
Total Monitor Downtime (Online only):	**1.00 Hour(s)**
Percent Monitor Availability:	**99.95 %**
Percent Monitor Downtime:	**0.05 %**

Report Code	Type	Text	Duration	Duration Percent
54	Reason	UNIT TRIP. NOT ENOUGH MINUTES AFTER MAINTENANCE	1	100.00
27	Action	PERFORM CALIBRATION WHEN UNIT COMES ON LINE.	1	100.00

NOx Invalid Data

CT2

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 08:15 **Location:** Roseville, CA

Tag Name: CT2_NOx_Ppm_1H
Total Operating Time: 2,202.00 Hour(s)
Non-Operating Time: 6.00 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	09/16/2026 07:00	09/16/2026 07:59	1	54 - UNIT TRIP. NOT ENOUGH MINUTES AFTER MAINTENANCE	27 - PERFORM CALIBRATION WHEN UNIT COMES ON LINE.

Total Operating Time:	**2,202.00 Hour(s)**
Total Monitor Downtime (Online only):	**1.00 Hour(s)**
Percent Monitor Availability:	**99.95 %**
Percent Monitor Downtime:	**0.05 %**

Report Code	Type	Text	Duration	Duration Percent
54	Reason	UNIT TRIP. NOT ENOUGH MINUTES AFTER MAINTENANCE	1	100.00
27	Action	PERFORM CALIBRATION WHEN UNIT COMES ON LINE.	1	100.00

NOx SCR Invalid Data

CT2

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 08:10 **Location:** Roseville, CA

Tag Name: CT2_NOx_SCR_Ppm_1H
Total Operating Time: 2,202.00 Hour(s)
Non-Operating Time: 6.00 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	09/16/2026 07:00	09/16/2026 07:59	1	54 - UNIT TRIP. NOT ENOUGH MINUTES AFTER MAINTENANCE	27 - PERFORM CALIBRATION WHEN UNIT COMES ON LINE.

Total Operating Time:	**2,202.00 Hour(s)**
Total Monitor Downtime (Online only):	**1.00 Hour(s)**
Percent Monitor Availability:	**99.95 %**
Percent Monitor Downtime:	**0.05 %**

Report Code	Type	Text	Duration	Duration Percent
54	Reason	UNIT TRIP. NOT ENOUGH MINUTES AFTER MAINTENANCE	1	100.00
27	Action	PERFORM CALIBRATION WHEN UNIT COMES ON LINE.	1	100.00

O2 Invalid Data

CT2

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 08:10 **Location:** Roseville, CA

Tag Name: CT2_O2Dry_Pct_1H
Total Operating Time: 2,202.00 Hour(s)
Non-Operating Time: 6.00 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	09/16/2026 07:00	09/16/2026 07:59	1	54 - UNIT TRIP. NOT ENOUGH MINUTES AFTER MAINTENANCE	27 - PERFORM CALIBRATION WHEN UNIT COMES ON LINE.

Total Operating Time:	**2,202.00 Hour(s)**
Total Monitor Downtime (Online only):	**1.00 Hour(s)**
Percent Monitor Availability:	**99.95 %**
Percent Monitor Downtime:	**0.05 %**

Report Code	Type	Text	Duration	Duration Percent
54	Reason	UNIT TRIP. NOT ENOUGH MINUTES AFTER MAINTENANCE	1	100.00
27	Action	PERFORM CALIBRATION WHEN UNIT COMES ON LINE.	1	100.00

CO Invalid Data

CT5

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 09:40 **Location:** Roseville, CA

Tag Name: CT5_CO_Ppm_1H
Total Operating Time: 81.00 Hour(s)
Non-Operating Time: 2,079.00 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:	**81.00 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: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 09:40 **Location:** Roseville, CA

Tag Name: CT5_NOx_Ppm_1H
Total Operating Time: 81.00 Hour(s)
Non-Operating Time: 2,079.00 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	08/06/2026 14:00	08/06/2026 14:59	1		
2	08/06/2026 15:00	08/06/2026 15:59	1		
3	08/07/2026 11:00	08/07/2026 11:59	1		
4	08/07/2026 12:00	08/07/2026 12:59	1		
5	08/20/2026 11:00	08/20/2026 11:59	1		
6	08/20/2026 12:00	08/20/2026 12:59	1	3 - Quality assurance calibration	
7	08/28/2026 08:00	08/28/2026 08:59	1		

Total Operating Time:	**81.00 Hour(s)**
Total Monitor Downtime (Online only):	**7.00 Hour(s)**
Percent Monitor Availability:	**91.36 %**
Percent Monitor Downtime:	**8.64 %**

Report Code	Type	Text	Duration	Duration Percent
3	Reason	Quality assurance calibration	1	14.29

NOx SCR Invalid Data

CT5

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 09:40 **Location:** Roseville, CA

Tag Name: CT5_NOx_SCR_Ppm_1H
Total Operating Time: 81.00 Hour(s)
Non-Operating Time: 2,079.00 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:	**81.00 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: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 09:40 **Location:** Roseville, CA

Tag Name: CT5_O2Dry_Pct_1H
Total Operating Time: 81.00 Hour(s)
Non-Operating Time: 2,079.00 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	08/06/2026 14:00	08/06/2026 14:59	1		
2	08/06/2026 15:00	08/06/2026 15:59	1		
3	08/07/2026 11:00	08/07/2026 11:59	1		
4	08/07/2026 12:00	08/07/2026 12:59	1		
5	08/20/2026 11:00	08/20/2026 11:59	1		
6	08/20/2026 12:00	08/20/2026 12:59	1	3 - Quality assurance calibration	
7	08/28/2026 08:00	08/28/2026 08:59	1		

Total Operating Time:	**81.00 Hour(s)**
Total Monitor Downtime (Online only):	**7.00 Hour(s)**
Percent Monitor Availability:	**91.36 %**
Percent Monitor Downtime:	**8.64 %**

Report Code	Type	Text	Duration	Duration Percent
3	Reason	Quality assurance calibration	1	14.29

CO Invalid Data

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 09:45 **Location:** Roseville, CA

Tag Name: CT6_CO_Ppm_1H
Total Operating Time: 97.00 Hour(s)
Non-Operating Time: 2,063.00 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:	**97.00 Hour(s)**
Total Monitor Downtime (Online only):	**0.00 Hour(s)**
Percent Monitor Availability:	**100.00 %**
Percent Monitor Downtime:	**0.00 %**

NOx Invalid Data

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 09:45 **Location:** Roseville, CA

Tag Name: CT6_NOx_Ppm_1H
Total Operating Time: 97.00 Hour(s)
Non-Operating Time: 2,063.00 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	07/14/2026 15:00	07/14/2026 15:59	1	8 - No prior online calibration within 26 hours	
2	07/14/2026 16:00	07/14/2026 16:59	1	8 - No prior online calibration within 26 hours	
3	07/14/2026 19:00	07/14/2026 19:59	1	8 - No prior online calibration within 26 hours	
4	07/15/2026 07:00	07/15/2026 07:59	1	8 - No prior online calibration within 26 hours	
5	07/15/2026 11:00	07/15/2026 11:59	1	8 - No prior online calibration within 26 hours	

Total Operating Time:	**97.00 Hour(s)**
Total Monitor Downtime (Online only):	**5.00 Hour(s)**
Percent Monitor Availability:	**94.85 %**
Percent Monitor Downtime:	**5.15 %**

Report Code	Type	Text	Duration	Duration Percent
8	Reason	No prior online calibration within 26 hours	5	100.00

NOx SCR Invalid Data

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 09:45 **Location:** Roseville, CA

Tag Name: CT6_NOx_SCR_Ppm_1H
Total Operating Time: 97.00 Hour(s)
Non-Operating Time: 2,063.00 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:	**97.00 Hour(s)**
Total Monitor Downtime (Online only):	**0.00 Hour(s)**
Percent Monitor Availability:	**100.00 %**
Percent Monitor Downtime:	**0.00 %**

O2 Invalid Data

CT6

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 10/01/2026 09:45 **Location:** Roseville, CA

Tag Name: CT6_O2Dry_Pct_1H
Total Operating Time: 97.00 Hour(s)
Non-Operating Time: 2,063.00 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	07/14/2026 15:00	07/14/2026 15:59	1	8 - No prior online calibration within 26 hours	
2	07/14/2026 16:00	07/14/2026 16:59	1	8 - No prior online calibration within 26 hours	
3	07/14/2026 19:00	07/14/2026 19:59	1	8 - No prior online calibration within 26 hours	
4	07/15/2026 07:00	07/15/2026 07:59	1	8 - No prior online calibration within 26 hours	
5	07/15/2026 11:00	07/15/2026 11:59	1	8 - No prior online calibration within 26 hours	

Total Operating Time:	**97.00 Hour(s)**
Total Monitor Downtime (Online only):	**5.00 Hour(s)**
Percent Monitor Availability:	**94.85 %**
Percent Monitor Downtime:	**5.15 %**

Report Code	Type	Text	Duration	Duration Percent
8	Reason	No prior online calibration within 26 hours	5	100.00

Linearity Report

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: 07/27/2026
Scale: High
Performance Spec: 5 %
Test No.: 144
Highest Error: 1.7
Status (Pass/Fail): **Passed**

Date	Time	Cal Gas Level	Span Value	Ref Value	Meas Value	Aborted Test Indicator	Ref Value As Pct Span
07/27/2026	1241	L	200.0	51.7	50.5		25.9 %
07/27/2026	1246	M	200.0	111.5	111.1		55.8 %
07/27/2026	1251	H	200.0	177.9	179.1		89.0 %
07/27/2026	1258	L	200.0	51.7	50.9		25.9 %
07/27/2026	1303	M	200.0	111.5	111.6		55.8 %
07/27/2026	1308	H	200.0	177.9	179.6		89.0 %
07/27/2026	1315	L	200.0	51.7	51.0		25.9 %
07/27/2026	1320	M	200.0	111.5	111.8		55.8 %
07/27/2026	1325	H	200.0	177.9	179.6		89.0 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Alt Perf Spec	Results
L	51.700	50.800	No	**1.7**
M	111.500	111.500	No	**0.0**
H	177.900	179.433	No	**0.9**

Linearity Report

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: 07/27/2026
Scale: High
Performance Spec: 5 %
Test No.: 145
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
07/27/2026	1425	L	18.0	5.0	4.8		27.8 %
07/27/2026	1430	M	18.0	11.0	10.9		61.1 %
07/27/2026	1435	H	18.0	18.0	18.0		100.0 %
07/27/2026	1442	L	18.0	5.0	4.8		27.8 %
07/27/2026	1447	M	18.0	11.0	10.9		61.1 %
07/27/2026	1452	H	18.0	18.0	18.0		100.0 %
07/27/2026	1459	L	18.0	5.0	4.8		27.8 %
07/27/2026	1504	M	18.0	11.0	10.9		61.1 %
07/27/2026	1509	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

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: 07/27/2026
Scale: High
Performance Spec: 5 %
Test No.: 145
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
07/27/2026	0747	L	21.0	5.0	5.1		23.8 %
07/27/2026	0752	M	21.0	11.0	11.0		52.4 %
07/27/2026	0757	H	21.0	18.0	18.0		85.7 %
07/27/2026	0804	L	21.0	5.0	5.0		23.8 %
07/27/2026	0809	M	21.0	11.0	11.0		52.4 %
07/27/2026	0814	H	21.0	18.0	18.0		85.7 %
07/27/2026	0821	L	21.0	5.0	5.0		23.8 %
07/27/2026	0826	M	21.0	11.0	11.0		52.4 %
07/27/2026	0831	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	18.000	No	**0.0**

Linearity Report

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: 07/27/2026
Scale: High
Performance Spec: 5 %
Test No.: 146
Highest Error: 0.3
Status (Pass/Fail): **Passed**

Date	Time	Cal Gas Level	Span Value	Ref Value	Meas Value	Aborted Test Indicator	Ref Value As Pct Span
07/27/2026	0927	L	200.0	51.1	51.2		25.6 %
07/27/2026	0932	M	200.0	108.5	106.6		54.3 %
07/27/2026	0937	H	200.0	179.0	179.7		89.5 %
07/27/2026	0944	L	200.0	51.1	50.9		25.6 %
07/27/2026	0949	M	200.0	108.5	109.2		54.3 %
07/27/2026	0954	H	200.0	179.0	179.3		89.5 %
07/27/2026	1001	L	200.0	51.1	50.9		25.6 %
07/27/2026	1006	M	200.0	108.5	108.9		54.3 %
07/27/2026	1011	H	200.0	179.0	179.8		89.5 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Alt Perf Spec	Results
L	51.100	51.000	No	**0.2**
M	108.500	108.233	No	**0.2**
H	179.000	179.600	No	**0.3**

No linearity tests were performed on CT5 and CT6 during Q3 2026 due to the units running under 168 hours during the reporting quarter. Last completed linearity Q1 2026.

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/01/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/01/26 02:24	200.0	179.0	178.0		|R-A|/Span * 100		0.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/01/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/01/26 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	07/01/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/01/26 03:24	200.0	178.7	176.4		|R-A|/Span * 100		1.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/01/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	07/01/26 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	07/01/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/01/26 03:24	200.0	179.0	179.5		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/01/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/01/26 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	07/01/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/01/26 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: Offline**			**Pass**
	Zero	07/01/26 07:53	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/01/26 08:03	1,000.0	907.4	910.4		|R-A|/Span * 100		0.3
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Pass**
	High	07/01/26 07:48	20.0	18.3	18.5		|R-A|/Span * 100		1.0
	Zero	07/01/26 07:53	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	07/01/26 07:48	500.0	0.0	0.2	off	|R-A|/Span * 100		0.0
	High	07/01/26 07:58	500.0	444.4	444.2	off	|R-A|/Span * 100		0.0
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Offline**
	Zero	07/01/26 07:48	10.0	0.0	0.2	off	|R-A|/Span * 100		2.0
	High	07/01/26 07:53	10.0	9.6	9.8	off	|R-A|/Span * 100		2.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Offline**
	High	07/01/26 07:48	25.0	22.5	22.5	off	|R-A|		0.0
	Zero	07/01/26 07:53	25.0	0.0	0.0	off	|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Pass**
	Zero	07/01/26 08:40	1,000.0	0.0	-0.1		|R-A|/Span * 100		0.0
	High	07/01/26 08:50	1,000.0	905.1	897.6		|R-A|/Span * 100		0.8
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Pass**
	High	07/01/26 08:35	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	07/01/26 08:40	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: Offline**			**Offline**
	Zero	07/01/26 08:35	500.0	0.0	-0.1	Off	|R-A|/Span * 100		0.0
	High	07/01/26 08:45	500.0	439.3	439.8	Off	|R-A|/Span * 100		0.1
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Offline**
	Zero	07/01/26 08:35	10.0	0.0	0.1	Off	|R-A|/Span * 100		1.0
	High	07/01/26 08:40	10.0	9.7	10.0	Off	|R-A|/Span * 100		3.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Offline**
	High	07/01/26 08:35	25.0	22.5	22.5	Off	|R-A|		0.0
	Zero	07/01/26 08:40	25.0	0.0	0.0	Off	|R-A|		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/02/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/02/26 02:24	200.0	179.0	178.6		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/02/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/02/26 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	07/02/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/02/26 03:24	200.0	178.7	176.4		|R-A|/Span * 100		1.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/02/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	07/02/26 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	07/02/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/02/26 03:24	200.0	179.0	179.1		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/02/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/02/26 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	07/02/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	07/02/26 03:19	21.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/03/26 01:44	200.0	0.0	1.2		|R-A|/Span * 100		0.6
	High	07/03/26 01:54	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	07/03/26 01:44	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	07/03/26 01:49	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	07/03/26 01:44	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/03/26 01:54	200.0	177.0	175.4		|R-A|/Span * 100		0.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/03/26 01:44	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/03/26 01:49	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	07/03/26 01:44	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/03/26 01:49	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	07/03/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/03/26 02:24	200.0	177.0	177.5		|R-A|/Span * 100		0.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/03/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/03/26 02:19	30.0	20.3	20.5		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/03/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/03/26 02:24	200.0	179.0	178.6		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/03/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/03/26 02:19	30.0	20.6	20.4		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/03/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	07/03/26 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	07/03/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/03/26 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	07/03/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/03/26 03:24	200.0	177.0	175.6		|R-A|/Span * 100		0.7

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/03/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/03/26 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	07/03/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/03/26 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	07/03/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/03/26 03:24	200.0	178.7	176.4		|R-A|/Span * 100		1.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/03/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/03/26 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	07/03/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/03/26 03:24	200.0	179.0	179.0		|R-A|/Span * 100		0.0
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/03/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/03/26 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	07/03/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/03/26 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	07/04/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/04/26 02:24	200.0	177.0	177.1		|R-A|/Span * 100		0.1
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/04/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/04/26 02:19	30.0	20.3	20.5		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/04/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/04/26 02:24	200.0	179.0	178.3		|R-A|/Span * 100		0.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/04/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/04/26 02:19	30.0	20.6	20.4		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/04/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	07/04/26 03:24	200.0	178.6	179.6		|R-A|/Span * 100		0.5

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/04/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/04/26 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	07/04/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/04/26 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	07/04/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/04/26 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	07/04/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/04/26 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	07/04/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/04/26 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	07/04/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/04/26 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	07/04/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/04/26 03:24	200.0	179.0	178.6		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/04/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/04/26 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	07/04/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/04/26 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	07/05/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/05/26 02:24	200.0	179.0	178.1		|R-A|/Span * 100		0.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/05/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/05/26 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	07/05/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/05/26 03:24	200.0	178.7	176.5		|R-A|/Span * 100		1.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/05/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/05/26 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	07/05/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	07/05/26 03:24	200.0	179.0	178.4		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/05/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/05/26 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	07/05/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/05/26 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	07/06/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/06/26 02:24	200.0	179.0	178.1		|R-A|/Span * 100		0.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/06/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/06/26 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	07/06/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/06/26 03:24	200.0	178.7	176.5		|R-A|/Span * 100		1.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/06/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/06/26 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	07/06/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/06/26 03:24	200.0	179.0	178.9		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/06/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/06/26 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	07/06/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/06/26 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: Offline**		**Pass**	
	Zero	07/06/26 07:40	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/06/26 07:50	200.0	178.6	179.6		|R-A|/Span * 100		0.5

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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: Offline**			**Pass**
	Zero	07/06/26 07:40	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/06/26 07:45	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: Offline**			**Offline**
	Zero	07/06/26 07:40	200.0	0.0	0.0	Off	|R-A|/Span * 100		0.0
	High	07/06/26 07:50	200.0	177.0	178.3	Off	|R-A|/Span * 100		0.7
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Offline**
	Zero	07/06/26 07:40	10.0	0.0	0.0	Off	|R-A|/Span * 100		0.0
	High	07/06/26 07:45	10.0	9.4	9.6	Off	|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Offline**
	High	07/06/26 07:40	18.0	18.0	18.0	Off	|R-A|		0.0
	Zero	07/06/26 07:45	18.0	0.0	0.0	Off	|R-A|		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/07/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/07/26 02:24	200.0	179.0	177.9		|R-A|/Span * 100		0.6
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/07/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/07/26 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	07/07/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/07/26 03:24	200.0	178.7	176.9		|R-A|/Span * 100		0.9
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/07/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/07/26 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	07/07/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/07/26 03:24	200.0	179.0	179.0		|R-A|/Span * 100		0.0
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/07/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/07/26 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	07/07/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/07/26 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	07/08/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/08/26 02:24	200.0	179.0	177.9		|R-A|/Span * 100		0.6

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/08/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/08/26 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	07/08/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/08/26 03:24	200.0	178.7	176.2		|R-A|/Span * 100		1.3
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/08/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	07/08/26 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	07/08/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/08/26 03:24	200.0	179.0	178.6		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/08/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/08/26 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	07/08/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/08/26 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	07/09/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/09/26 02:24	200.0	179.0	178.7		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/09/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/09/26 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	07/09/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/09/26 03:24	200.0	178.7	176.5		|R-A|/Span * 100		1.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/09/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/09/26 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	07/09/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/09/26 03:24	200.0	179.0	178.4		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/09/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/09/26 03:19	10.0	9.3	9.3		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/09/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/09/26 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	07/10/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	07/10/26 02:24	200.0	179.0	178.0		|R-A|/Span * 100		0.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/10/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/10/26 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	07/10/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/10/26 03:24	200.0	178.7	176.4		|R-A|/Span * 100		1.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/10/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/10/26 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	07/10/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/10/26 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	07/10/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/10/26 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	07/10/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/10/26 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	07/10/26 18:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	07/10/26 18:24	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	07/10/26 18:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/10/26 18:19	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	07/10/26 18:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/10/26 18:24	200.0	177.0	177.6		|R-A|/Span * 100		0.3
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/10/26 18:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/10/26 18:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/10/26 18:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/10/26 18:19	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	07/11/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/11/26 02:24	200.0	177.0	175.0		|R-A|/Span * 100		1.0
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/11/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/11/26 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	07/11/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/11/26 02:24	200.0	179.0	176.2		|R-A|/Span * 100		1.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/11/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/11/26 02:19	30.0	20.6	19.9		|R-A|/Span * 100		2.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/11/26 03:14	200.0	0.0	1.7		|R-A|/Span * 100		0.9
	High	07/11/26 03:24	200.0	178.6	181.2		|R-A|/Span * 100		1.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/11/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/11/26 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	07/11/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/11/26 03:24	200.0	177.0	177.9		|R-A|/Span * 100		0.5
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/11/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/11/26 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	07/11/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/11/26 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	07/11/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	07/11/26 03:24	200.0	178.7	176.3		|R-A|/Span * 100		1.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/11/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	07/11/26 03:19	10.0	9.1	9.2		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/11/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	07/11/26 03:24	200.0	179.0	179.6		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/11/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/11/26 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	07/11/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/11/26 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	07/12/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/12/26 02:24	200.0	177.0	174.9		|R-A|/Span * 100		1.1
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/12/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/12/26 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	07/12/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/12/26 02:24	200.0	179.0	176.5		|R-A|/Span * 100		1.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/12/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/12/26 02:19	30.0	20.6	20.0		|R-A|/Span * 100		2.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	07/12/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	07/12/26 03:24	200.0	178.6	180.6		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/12/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/12/26 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	07/12/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/12/26 03:24	200.0	177.0	177.8		|R-A|/Span * 100		0.4
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/12/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/12/26 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	07/12/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/12/26 03:19	18.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/12/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/12/26 03:24	200.0	178.7	176.6		|R-A|/Span * 100		1.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/12/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/12/26 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	07/12/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/12/26 03:24	200.0	179.0	179.8		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/12/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/12/26 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	07/12/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	07/12/26 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	07/13/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/13/26 02:24	200.0	177.0	174.0		|R-A|/Span * 100		1.5
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/13/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/13/26 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	07/13/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/13/26 02:24	200.0	179.0	177.0		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/13/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/13/26 02:19	30.0	20.6	20.2		|R-A|/Span * 100		1.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	07/13/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	07/13/26 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	07/13/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/13/26 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	07/13/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/13/26 03:24	200.0	177.0	176.4		|R-A|/Span * 100		0.3

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/13/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/13/26 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	07/13/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/13/26 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	07/13/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/13/26 03:24	200.0	178.7	176.5		|R-A|/Span * 100		1.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/13/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/13/26 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	07/13/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	07/13/26 03:24	200.0	179.0	179.2		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/13/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/13/26 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	07/13/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/13/26 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	07/14/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/14/26 02:24	200.0	177.0	173.8		|R-A|/Span * 100		1.6
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/14/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/14/26 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	07/14/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/14/26 02:24	200.0	179.0	177.1		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/14/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/14/26 02:19	30.0	20.6	20.3		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/14/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/14/26 03:24	200.0	178.6	180.3		|R-A|/Span * 100		0.9

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/14/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/14/26 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	07/14/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/14/26 03:24	200.0	177.0	177.4		|R-A|/Span * 100		0.2
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/14/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/14/26 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	07/14/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/14/26 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	07/14/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/14/26 03:24	200.0	178.7	176.2		|R-A|/Span * 100		1.3
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/14/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/14/26 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	07/14/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	07/14/26 03:24	200.0	179.0	179.6		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/14/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/14/26 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	07/14/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/14/26 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: Offline**			**Pass**
	Zero	07/14/26 08:48	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/14/26 08:58	1,000.0	907.4	905.4		|R-A|/Span * 100		0.2
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Pass**
	High	07/14/26 08:43	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	07/14/26 08:48	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	07/14/26 08:43	500.0	0.0	0.2	Off	|R-A|/Span * 100		0.0
	High	07/14/26 08:53	500.0	444.4	444.9	Off	|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/14/26 08:43	10.0	0.0	0.2	Off	|R-A|/Span * 100		2.0
	High	07/14/26 08:48	10.0	9.6	9.9	Off	|R-A|/Span * 100		3.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Offline**
	High	07/14/26 08:43	25.0	22.5	22.5	Off	|R-A|		0.0
	Zero	07/14/26 08:48	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	07/14/26 09:14	1,000.0	0.0	0.4		|R-A|/Span * 100		0.0
	High	07/14/26 09:24	1,000.0	905.1	905.1		|R-A|/Span * 100		0.0
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Pass**
	High	07/14/26 09:09	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	07/14/26 09:14	20.0	0.0	0.4		|R-A|/Span * 100		2.0
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Offline**
	Zero	07/14/26 09:09	500.0	0.0	-0.1	Off	|R-A|/Span * 100		0.0
	High	07/14/26 09:19	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	07/14/26 09:09	10.0	0.0	0.2	Off	|R-A|/Span * 100		2.0
	High	07/14/26 09:14	10.0	9.7	10.0	Off	|R-A|/Span * 100		3.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Offline**
	High	07/14/26 09:09	25.0	22.5	22.5	Off	|R-A|		0.0
	Zero	07/14/26 09:14	25.0	0.0	0.0	Off	|R-A|		0.0
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/14/26 17:23	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/14/26 17:33	1,000.0	907.4	909.3		|R-A|/Span * 100		0.2
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	07/14/26 17:18	20.0	18.3	18.4		|R-A|/Span * 100		0.5
	Zero	07/14/26 17:23	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	07/14/26 17:18	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/14/26 17:28	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	07/14/26 17:18	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/14/26 17:23	10.0	9.6	9.6		|R-A|/Span * 100		0.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/14/26 17:18	25.0	22.5	22.5		|R-A|		0.0
	Zero	07/14/26 17:23	25.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/15/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/15/26 02:24	200.0	177.0	174.2		|R-A|/Span * 100		1.4
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/15/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 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	07/15/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/15/26 02:24	200.0	179.0	177.0		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/15/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 02:19	30.0	20.6	20.2		|R-A|/Span * 100		1.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/15/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/15/26 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	07/15/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/15/26 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	07/15/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 03:24	200.0	177.0	177.5		|R-A|/Span * 100		0.3
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/15/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 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	07/15/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/15/26 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	07/15/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/15/26 03:24	200.0	178.7	176.4		|R-A|/Span * 100		1.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/15/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 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	07/15/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	07/15/26 03:24	200.0	179.0	179.4		|R-A|/Span * 100		0.2

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/15/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 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	07/15/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/15/26 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	07/15/26 10:09	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 10:19	1,000.0	907.4	907.6		|R-A|/Span * 100		0.0
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	07/15/26 10:04	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	07/15/26 10:09	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	07/15/26 10:04	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 10:14	500.0	444.4	445.8		|R-A|/Span * 100		0.3
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/15/26 10:04	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 10:09	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	07/15/26 10:04	25.0	22.5	22.5		|R-A|		0.0
	Zero	07/15/26 10:09	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	07/15/26 12:27	1,000.0	0.0	0.4		|R-A|/Span * 100		0.0
	High	07/15/26 12:37	1,000.0	905.1	902.5		|R-A|/Span * 100		0.3
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	07/15/26 12:22	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	07/15/26 12:27	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	07/15/26 12:22	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	07/15/26 12:32	500.0	439.3	439.9		|R-A|/Span * 100		0.1
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/15/26 12:22	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/15/26 12:27	10.0	9.7	9.9		|R-A|/Span * 100		2.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/15/26 12:22	25.0	22.5	22.4		|R-A|		0.1
	Zero	07/15/26 12:27	25.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/16/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/16/26 02:24	200.0	177.9	173.9		|R-A|/Span * 100		2.0
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/16/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/16/26 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	07/16/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/16/26 02:24	200.0	179.0	176.3		|R-A|/Span * 100		1.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/16/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/16/26 02:19	30.0	20.6	20.0		|R-A|/Span * 100		2.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/16/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/16/26 03:24	200.0	179.0	180.0		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/16/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/16/26 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	07/16/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/16/26 03:24	200.0	177.9	178.4		|R-A|/Span * 100		0.3
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/16/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/16/26 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	07/16/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/16/26 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	07/16/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/16/26 03:24	200.0	178.7	176.8		|R-A|/Span * 100		1.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/16/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/16/26 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	07/16/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	07/16/26 03:24	200.0	179.0	181.1		|R-A|/Span * 100		1.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/16/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/16/26 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	07/16/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/16/26 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	07/17/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/17/26 02:24	200.0	177.9	174.6		|R-A|/Span * 100		1.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/17/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/17/26 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	07/17/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/17/26 02:24	200.0	179.0	177.4		|R-A|/Span * 100		0.8
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/17/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/17/26 02:19	30.0	20.6	20.1		|R-A|/Span * 100		1.7
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/17/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/17/26 03:24	200.0	178.7	176.8		|R-A|/Span * 100		1.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/17/26 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	07/17/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/17/26 03:24	200.0	179.0	179.3		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/17/26 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	07/17/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/17/26 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	07/17/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	07/17/26 03:25	200.0	179.0	180.0		|R-A|/Span * 100		0.5

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/17/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/17/26 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	07/17/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/17/26 03:25	200.0	177.9	178.8		|R-A|/Span * 100		0.5
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/17/26 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	07/17/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/17/26 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	07/18/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/18/26 02:24	200.0	177.9	174.1		|R-A|/Span * 100		1.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/18/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/18/26 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	07/18/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/18/26 02:24	200.0	179.0	176.1		|R-A|/Span * 100		1.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/18/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/18/26 02:19	30.0	20.6	19.9		|R-A|/Span * 100		2.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/18/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/18/26 03:24	200.0	179.0	179.6		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/18/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/18/26 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	07/18/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/18/26 03:24	200.0	177.9	177.8		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/18/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/18/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/18/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/18/26 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	07/18/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/18/26 03:24	200.0	178.7	176.6		|R-A|/Span * 100		1.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/18/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/18/26 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	07/18/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	07/18/26 03:24	200.0	179.0	178.3		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/18/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/18/26 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	07/18/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/18/26 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	07/19/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/19/26 02:24	200.0	177.9	174.2		|R-A|/Span * 100		1.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/19/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/19/26 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	07/19/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/19/26 02:24	200.0	179.0	176.4		|R-A|/Span * 100		1.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/19/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/19/26 02:19	30.0	20.6	20.0		|R-A|/Span * 100		2.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/19/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/19/26 03:24	200.0	179.0	179.7		|R-A|/Span * 100		0.4
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/19/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/19/26 03:19	10.0	9.2	9.2		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/19/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/19/26 03:24	200.0	177.9	177.6		|R-A|/Span * 100		0.2
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/19/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/19/26 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	07/19/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/19/26 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	07/19/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/19/26 03:24	200.0	178.7	176.9		|R-A|/Span * 100		0.9
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/19/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/19/26 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	07/19/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	07/19/26 03:24	200.0	179.0	178.6		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/19/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/19/26 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	07/19/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/19/26 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	07/20/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/20/26 02:24	200.0	177.9	174.9		|R-A|/Span * 100		1.5
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/20/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 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	07/20/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/20/26 02:24	200.0	179.0	177.7		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/20/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 02:19	30.0	20.6	20.3		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/20/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	07/20/26 03:24	200.0	179.0	180.0		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/20/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/20/26 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	07/20/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 03:24	200.0	177.9	178.0		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/20/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 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	07/20/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/20/26 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	07/20/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/20/26 03:24	200.0	178.7	177.2		|R-A|/Span * 100		0.8
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/20/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 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	07/20/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 03:24	200.0	179.0	178.7		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/20/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 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	07/20/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/20/26 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	07/20/26 16:10	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 16:20	1,000.0	907.4	909.7		|R-A|/Span * 100		0.2
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	High	07/20/26 16:05	20.0	18.3	18.4		|R-A|/Span * 100		0.5
	Zero	07/20/26 16:10	20.0	0.0	0.0		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/20/26 16:05	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 16:15	500.0	444.4	443.7		|R-A|/Span * 100		0.1
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/20/26 16:05	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 16:10	10.0	9.6	9.6		|R-A|/Span * 100		0.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/20/26 16:05	25.0	22.5	22.5		|R-A|		0.0
	Zero	07/20/26 16:10	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	07/20/26 16:11	1,000.0	0.0	0.6		|R-A|/Span * 100		0.1
	High	07/20/26 16:21	1,000.0	905.1	907.7		|R-A|/Span * 100		0.3
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	07/20/26 16:06	20.0	18.3	18.6		|R-A|/Span * 100		1.5
	Zero	07/20/26 16:11	20.0	0.0	0.7		|R-A|/Span * 100		3.5
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/20/26 16:06	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	07/20/26 16:16	500.0	439.3	438.9		|R-A|/Span * 100		0.1
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/20/26 16:06	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/20/26 16:11	10.0	9.7	9.9		|R-A|/Span * 100		2.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/20/26 16:06	25.0	22.5	22.4		|R-A|		0.1
	Zero	07/20/26 16:11	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	07/21/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/21/26 02:24	200.0	177.9	174.5		|R-A|/Span * 100		1.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/21/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/21/26 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	07/21/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/21/26 02:24	200.0	179.0	177.0		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/21/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/21/26 02:19	30.0	20.6	20.2		|R-A|/Span * 100		1.3

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/21/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/21/26 03:24	200.0	179.0	180.1		|R-A|/Span * 100		0.6
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/21/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/21/26 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	07/21/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/21/26 03:24	200.0	177.9	177.7		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/21/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/21/26 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	07/21/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/21/26 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	07/21/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/21/26 03:24	200.0	178.7	177.2		|R-A|/Span * 100		0.8
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/21/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/21/26 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	07/21/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	07/21/26 03:24	200.0	179.0	178.6		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/21/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/21/26 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	07/21/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/21/26 03:19	21.0	0.0	-0.1		|R-A|		0.1
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	07/21/26 15:00	1,000.0	0.0	0.6		|R-A|/Span * 100		0.1
	High	07/21/26 15:10	1,000.0	905.1	908.8		|R-A|/Span * 100		0.4
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	High	07/21/26 14:55	20.0	18.3	18.7		|R-A|/Span * 100		2.0
	Zero	07/21/26 15:00	20.0	0.0	0.7		|R-A|/Span * 100		3.5

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/21/26 14:55	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	07/21/26 15:05	500.0	439.3	437.8		|R-A|/Span * 100		0.3
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/21/26 14:55	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/21/26 15:00	10.0	9.7	9.9		|R-A|/Span * 100		2.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/21/26 14:55	25.0	22.5	22.4		|R-A|		0.1
	Zero	07/21/26 15:00	25.0	0.0	0.0		|R-A|		0.0
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/21/26 17:00	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/21/26 17:10	1,000.0	907.4	907.2		|R-A|/Span * 100		0.0
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	07/21/26 16:55	20.0	18.3	18.4		|R-A|/Span * 100		0.5
	Zero	07/21/26 17:00	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	07/21/26 16:55	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/21/26 17:05	500.0	444.4	445.0		|R-A|/Span * 100		0.1
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/21/26 16:55	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/21/26 17:00	10.0	9.6	9.6		|R-A|/Span * 100		0.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/21/26 16:55	25.0	22.5	22.5		|R-A|		0.0
	Zero	07/21/26 17:00	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	07/22/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/22/26 02:24	200.0	177.9	173.8		|R-A|/Span * 100		2.1
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/22/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/22/26 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	07/22/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/22/26 02:24	200.0	179.0	175.8		|R-A|/Span * 100		1.6
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/22/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/22/26 02:19	30.0	20.6	19.9		|R-A|/Span * 100		2.3

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/22/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/22/26 03:24	200.0	179.0	180.0		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/22/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/22/26 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	07/22/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/22/26 03:24	200.0	177.9	177.4		|R-A|/Span * 100		0.3
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/22/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/22/26 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	07/22/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/22/26 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	07/22/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/22/26 03:24	200.0	178.7	176.5		|R-A|/Span * 100		1.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/22/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/22/26 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	07/22/26 03:14	200.0	0.0	-0.2		|R-A|/Span * 100		0.1
	High	07/22/26 03:24	200.0	179.0	178.2		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/22/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/22/26 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	07/22/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/22/26 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	07/23/26 02:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/23/26 02:24	200.0	177.9	173.3		|R-A|/Span * 100		2.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	07/23/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/23/26 02:19	30.0	20.3	19.7		|R-A|/Span * 100		2.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/23/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/23/26 02:24	200.0	179.0	175.3		|R-A|/Span * 100		1.9
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/23/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/23/26 02:19	30.0	20.6	19.8	>1x Alert	|R-A|/Span * 100		2.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/23/26 03:14	200.0	0.0	1.7		|R-A|/Span * 100		0.9
	High	07/23/26 03:24	200.0	179.0	180.5		|R-A|/Span * 100		0.8
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/23/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/23/26 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	07/23/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/23/26 03:24	200.0	177.9	177.3		|R-A|/Span * 100		0.3
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/23/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/23/26 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	07/23/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/23/26 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	07/23/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/23/26 03:24	200.0	178.7	176.8		|R-A|/Span * 100		1.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/23/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/23/26 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	07/23/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	07/23/26 03:24	200.0	179.0	178.3		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/23/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/23/26 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	07/23/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/23/26 03:19	21.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/24/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/24/26 02:24	200.0	177.9	173.6		|R-A|/Span * 100		2.2
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/24/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/24/26 02:19	30.0	20.7	19.6	>1x Alert	|R-A|/Span * 100		3.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/24/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/24/26 02:24	200.0	179.0	175.5		|R-A|/Span * 100		1.8
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/24/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/24/26 02:19	30.0	20.6	19.9		|R-A|/Span * 100		2.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/24/26 03:14	200.0	0.0	1.7		|R-A|/Span * 100		0.9
	High	07/24/26 03:24	200.0	179.0	180.7		|R-A|/Span * 100		0.9
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/24/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/24/26 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	07/24/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/24/26 03:24	200.0	177.9	177.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/24/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/24/26 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	07/24/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/24/26 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	07/24/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/24/26 03:24	200.0	178.7	178.4		|R-A|/Span * 100		0.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/24/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/24/26 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	07/24/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/24/26 03:24	200.0	179.0	179.2		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/24/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/24/26 03:19	10.0	9.3	9.4		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/24/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/24/26 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	07/25/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/25/26 02:24	200.0	177.9	173.3		|R-A|/Span * 100		2.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/25/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/25/26 02:19	30.0	20.7	19.4	>1x Alert	|R-A|/Span * 100		4.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/25/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/25/26 02:24	200.0	179.0	175.0		|R-A|/Span * 100		2.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/25/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/25/26 02:19	30.0	20.6	19.7	>1x Alert	|R-A|/Span * 100		3.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/25/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/25/26 03:24	200.0	179.0	180.4		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/25/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/25/26 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	07/25/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	07/25/26 03:24	200.0	177.9	177.7		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/25/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/25/26 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	07/25/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/25/26 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	07/25/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/25/26 03:24	200.0	178.7	178.8		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/25/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/25/26 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	07/25/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/25/26 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	07/25/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/25/26 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	07/25/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	07/25/26 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	07/26/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/26/26 02:24	200.0	177.9	173.4		|R-A|/Span * 100		2.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/26/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/26/26 02:19	30.0	20.7	19.7	>1x Alert	|R-A|/Span * 100		3.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/26/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/26/26 02:24	200.0	179.0	175.3		|R-A|/Span * 100		1.9
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/26/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/26/26 02:19	30.0	20.6	19.8	>1x Alert	|R-A|/Span * 100		2.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/26/26 03:14	200.0	0.0	1.7		|R-A|/Span * 100		0.9
	High	07/26/26 03:24	200.0	179.0	180.3		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/26/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/26/26 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	07/26/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	07/26/26 03:24	200.0	177.9	177.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/26/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/26/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/26/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/26/26 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	07/26/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	07/26/26 03:24	200.0	178.7	178.4		|R-A|/Span * 100		0.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/26/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/26/26 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	07/26/26 03:14	200.0	0.0	-0.2		|R-A|/Span * 100		0.1
	High	07/26/26 03:24	200.0	179.0	179.9		|R-A|/Span * 100		0.5
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/26/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/26/26 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	07/26/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/26/26 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	07/27/26 02:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/27/26 02:24	200.0	177.9	173.5		|R-A|/Span * 100		2.2
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/27/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/27/26 02:19	30.0	20.7	19.7	>1x Alert	|R-A|/Span * 100		3.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/27/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/27/26 02:24	200.0	179.0	175.5		|R-A|/Span * 100		1.8
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/27/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/27/26 02:19	30.0	20.6	19.9		|R-A|/Span * 100		2.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/27/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	07/27/26 03:24	200.0	179.0	180.4		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/27/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	07/27/26 03:19	10.0	9.2	9.3		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

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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	07/27/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/27/26 03:24	200.0	177.9	177.8		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/27/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/27/26 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	07/27/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/27/26 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	07/27/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/27/26 03:24	200.0	178.7	178.3		|R-A|/Span * 100		0.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/27/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	07/27/26 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	07/27/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/27/26 03:24	200.0	179.0	179.8		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/27/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/27/26 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	07/27/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/27/26 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	07/27/26 08:53	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	07/27/26 09:03	200.0	177.9	179.3		|R-A|/Span * 100		0.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/27/26 08:53	30.0	0.0	-0.2		|R-A|/Span * 100		0.7
	High	07/27/26 08:58	30.0	20.7	21.5	>1x Alert	|R-A|/Span * 100		2.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/28/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	07/28/26 02:24	200.0	177.9	178.5		|R-A|/Span * 100		0.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/28/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	07/28/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3

Daily Calibration Results

All Units

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Generated: 10/08/2026 10:30 **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	07/28/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/28/26 02:24	200.0	179.0	174.9		|R-A|/Span * 100		2.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/28/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/28/26 02:19	30.0	20.6	19.7	>1x Alert	|R-A|/Span * 100		3.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/28/26 03:14	200.0	0.0	0.9		|R-A|/Span * 100		0.5
	High	07/28/26 03:24	200.0	179.0	180.5		|R-A|/Span * 100		0.8
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/28/26 03:14	10.0	0.0	-0.4		|R-A|/Span * 100		4.0
	High	07/28/26 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	07/28/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	07/28/26 03:24	200.0	177.9	178.6		|R-A|/Span * 100		0.4
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/28/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/28/26 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	07/28/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/28/26 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	07/28/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/28/26 03:24	200.0	178.7	178.5		|R-A|/Span * 100		0.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/28/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	07/28/26 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	07/28/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	07/28/26 03:24	200.0	179.0	179.6		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/28/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/28/26 03:19	10.0	9.3	9.4		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/28/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/28/26 03:19	21.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/29/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	07/29/26 02:24	200.0	177.9	179.0		|R-A|/Span * 100		0.6
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/29/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	07/29/26 02:19	30.0	20.7	20.9		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/29/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/29/26 02:24	200.0	179.8	179.0		|R-A|/Span * 100		0.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/29/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/29/26 02:19	30.0	20.6	20.8		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/29/26 03:14	200.0	0.0	0.9		|R-A|/Span * 100		0.5
	High	07/29/26 03:24	200.0	179.0	180.6		|R-A|/Span * 100		0.8
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/29/26 03:14	10.0	0.0	-0.4		|R-A|/Span * 100		4.0
	High	07/29/26 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	07/29/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/29/26 03:24	200.0	177.9	177.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/29/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/29/26 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	07/29/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/29/26 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	07/29/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/29/26 03:24	200.0	180.9	177.5		|R-A|/Span * 100		1.7
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/29/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	07/29/26 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	07/29/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	07/29/26 03:24	200.0	179.8	179.7		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/29/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/29/26 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	07/29/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	07/29/26 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	07/30/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	07/30/26 02:24	200.0	177.9	179.6		|R-A|/Span * 100		0.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/30/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	07/30/26 02:19	30.0	20.7	21.1		|R-A|/Span * 100		1.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/30/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/30/26 02:24	200.0	179.8	180.3		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/30/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/30/26 02:19	30.0	20.6	20.9		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/30/26 03:14	200.0	0.0	1.0		|R-A|/Span * 100		0.5
	High	07/30/26 03:24	200.0	179.0	180.3		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/30/26 03:14	10.0	0.0	-0.4		|R-A|/Span * 100		4.0
	High	07/30/26 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	07/30/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/30/26 03:24	200.0	177.9	178.0		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/30/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/30/26 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	07/30/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/30/26 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	07/30/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/30/26 03:24	200.0	180.9	177.5		|R-A|/Span * 100		1.7

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	07/30/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	07/30/26 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	07/30/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	07/30/26 03:24	200.0	179.8	180.5		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/30/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/30/26 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	07/30/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	07/30/26 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	07/31/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	07/31/26 02:24	200.0	177.9	179.9		|R-A|/Span * 100		1.0
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/31/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	07/31/26 02:19	30.0	20.7	21.1		|R-A|/Span * 100		1.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/31/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	07/31/26 02:24	200.0	179.8	181.4		|R-A|/Span * 100		0.8
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/31/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	07/31/26 02:19	30.0	20.6	21.0		|R-A|/Span * 100		1.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	07/31/26 03:14	200.0	0.0	0.9		|R-A|/Span * 100		0.5
	High	07/31/26 03:24	200.0	179.0	180.0		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/31/26 03:14	10.0	0.0	-0.4		|R-A|/Span * 100		4.0
	High	07/31/26 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	07/31/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/31/26 03:24	200.0	177.9	177.8		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/31/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/31/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/31/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	07/31/26 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	07/31/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	07/31/26 03:24	200.0	180.9	177.8		|R-A|/Span * 100		1.6
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/31/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/31/26 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	07/31/26 03:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	07/31/26 03:24	200.0	179.8	179.9		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	07/31/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	07/31/26 03:19	10.0	9.3	9.4		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	07/31/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	07/31/26 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	08/01/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/01/26 02:24	200.0	177.9	179.2		|R-A|/Span * 100		0.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/01/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/01/26 02:19	30.0	20.7	21.0		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/01/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/01/26 02:24	200.0	179.8	180.4		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/01/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/01/26 02:19	30.0	20.6	20.9		|R-A|/Span * 100		1.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/01/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/01/26 03:24	200.0	180.9	177.9		|R-A|/Span * 100		1.5
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/01/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/01/26 03:19	10.0	9.1	9.1		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/01/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	08/01/26 03:24	200.0	179.8	179.4		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/01/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/01/26 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	08/01/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/01/26 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	08/01/26 03:14	200.0	0.0	1.0		|R-A|/Span * 100		0.5
	High	08/01/26 03:25	200.0	179.0	179.4		|R-A|/Span * 100		0.2
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/01/26 03:14	10.0	0.0	-0.4		|R-A|/Span * 100		4.0
	High	08/01/26 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	08/01/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/01/26 03:25	200.0	177.9	178.6		|R-A|/Span * 100		0.4
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/01/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/01/26 03:19	10.0	9.2	9.4		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/01/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/01/26 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	08/02/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/02/26 02:24	200.0	177.9	179.6		|R-A|/Span * 100		0.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/02/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/02/26 02:19	30.0	20.7	21.0		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/02/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/02/26 02:24	200.0	179.8	180.7		|R-A|/Span * 100		0.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/02/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/02/26 02:19	30.0	20.6	20.9		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/02/26 03:14	200.0	0.0	0.9		|R-A|/Span * 100		0.5
	High	08/02/26 03:24	200.0	179.0	179.9		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/02/26 03:14	10.0	0.0	-0.4		|R-A|/Span * 100		4.0
	High	08/02/26 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	08/02/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/02/26 03:24	200.0	177.9	177.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/02/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/02/26 03:19	10.0	9.2	9.6	>1x Alert	|R-A|/Span * 100		4.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/02/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/02/26 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	08/02/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/02/26 03:24	200.0	180.9	178.3		|R-A|/Span * 100		1.3
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/02/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/02/26 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	08/02/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	08/02/26 03:24	200.0	179.8	179.7		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/02/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/02/26 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	08/02/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/02/26 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	08/03/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/03/26 02:24	200.0	177.9	179.9		|R-A|/Span * 100		1.0
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/03/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/03/26 02:19	30.0	20.7	21.0		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/03/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/03/26 02:24	200.0	179.8	180.8		|R-A|/Span * 100		0.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/03/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/03/26 02:19	30.0	20.6	20.9		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/03/26 03:14	200.0	0.0	1.0		|R-A|/Span * 100		0.5
	High	08/03/26 03:24	200.0	179.0	180.3		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/03/26 03:14	10.0	0.0	-0.4		|R-A|/Span * 100		4.0
	High	08/03/26 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	08/03/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/03/26 03:24	200.0	177.9	178.1		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/03/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/03/26 03:19	10.0	9.2	9.6	>1x Alert	|R-A|/Span * 100		4.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/03/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/03/26 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	08/03/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/03/26 03:24	200.0	180.9	178.2		|R-A|/Span * 100		1.4
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/03/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	08/03/26 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	08/03/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/03/26 03:24	200.0	179.8	179.6		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/03/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/03/26 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	08/03/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/03/26 03:19	21.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/03/26 16:12	1,000.0	0.0	0.5		|R-A|/Span * 100		0.1
	High	08/03/26 16:22	1,000.0	905.1	923.7		|R-A|/Span * 100		1.9
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	High	08/03/26 16:07	20.0	18.6	19.3		|R-A|/Span * 100		3.5
	Zero	08/03/26 16:12	20.0	0.0	0.6		|R-A|/Span * 100		3.0
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/03/26 16:07	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	08/03/26 16:17	500.0	439.3	438.2		|R-A|/Span * 100		0.2
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/03/26 16:07	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/03/26 16:12	10.0	9.5	9.7		|R-A|/Span * 100		2.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	08/03/26 16:07	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/03/26 16:12	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	08/04/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/04/26 02:24	200.0	177.9	179.5		|R-A|/Span * 100		0.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/04/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/04/26 02:19	30.0	20.7	21.1		|R-A|/Span * 100		1.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/04/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/04/26 02:24	200.0	179.8	180.8		|R-A|/Span * 100		0.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/04/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/04/26 02:19	30.0	20.6	20.9		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/04/26 03:14	200.0	0.0	0.9		|R-A|/Span * 100		0.5
	High	08/04/26 03:24	200.0	179.0	180.3		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/04/26 03:14	10.0	0.0	-0.4		|R-A|/Span * 100		4.0
	High	08/04/26 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	08/04/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/04/26 03:24	200.0	177.9	177.9		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/04/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/04/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/04/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/04/26 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	08/04/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/04/26 03:24	200.0	180.9	178.6		|R-A|/Span * 100		1.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/04/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/04/26 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	08/04/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	08/04/26 03:24	200.0	179.8	179.9		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/04/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/04/26 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	08/04/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/04/26 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	08/04/26 16:22	1,000.0	0.0	0.6		|R-A|/Span * 100		0.1
	High	08/04/26 16:32	1,000.0	905.1	921.7		|R-A|/Span * 100		1.7
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	08/04/26 16:17	20.0	18.6	19.2		|R-A|/Span * 100		3.0
	Zero	08/04/26 16:22	20.0	0.0	0.6		|R-A|/Span * 100		3.0
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/04/26 16:17	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	08/04/26 16:27	500.0	439.3	436.9		|R-A|/Span * 100		0.5
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/04/26 16:17	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/04/26 16:22	10.0	9.5	9.7		|R-A|/Span * 100		2.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/04/26 16:17	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/04/26 16:22	25.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/05/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/05/26 02:24	200.0	177.9	179.8		|R-A|/Span * 100		1.0
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/05/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/05/26 02:19	30.0	20.7	21.0		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/05/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/05/26 02:24	200.0	179.8	180.4		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/05/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/05/26 02:19	30.0	20.6	20.9		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/05/26 03:14	200.0	0.0	1.0		|R-A|/Span * 100		0.5
	High	08/05/26 03:24	200.0	179.0	180.3		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/05/26 03:14	10.0	0.0	-0.4		|R-A|/Span * 100		4.0
	High	08/05/26 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	08/05/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/05/26 03:24	200.0	177.9	177.8		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/05/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/05/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/05/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/05/26 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	08/05/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/05/26 03:24	200.0	180.9	178.3		|R-A|/Span * 100		1.3
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/05/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	08/05/26 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	08/05/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/05/26 03:24	200.0	179.8	179.7		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/05/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/05/26 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	08/05/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/05/26 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	08/05/26 15:12	1,000.0	0.0	0.6		|R-A|/Span * 100		0.1
	High	08/05/26 15:22	1,000.0	905.1	922.7		|R-A|/Span * 100		1.8
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	08/05/26 15:07	20.0	18.6	19.5		|R-A|/Span * 100		4.5
	Zero	08/05/26 15:12	20.0	0.0	0.7		|R-A|/Span * 100		3.5
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/05/26 15:07	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	08/05/26 15:17	500.0	439.3	436.0		|R-A|/Span * 100		0.7
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/05/26 15:07	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/05/26 15:12	10.0	9.5	9.7		|R-A|/Span * 100		2.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/05/26 15:07	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/05/26 15:12	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	08/06/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/06/26 02:24	200.0	177.9	179.7		|R-A|/Span * 100		0.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/06/26 02:19	30.0	20.7	21.1		|R-A|/Span * 100		1.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/06/26 02:24	200.0	179.8	180.6		|R-A|/Span * 100		0.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/06/26 02:19	30.0	20.6	20.9		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 03:14	200.0	0.0	1.2		|R-A|/Span * 100		0.6
	High	08/06/26 03:24	200.0	179.0	180.4		|R-A|/Span * 100		0.7

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/06/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	08/06/26 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	08/06/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/06/26 03:24	200.0	177.9	178.0		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/06/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/06/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/06/26 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	08/06/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/06/26 03:24	200.0	180.9	178.2		|R-A|/Span * 100		1.4
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/06/26 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	08/06/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/06/26 03:24	200.0	179.8	179.4		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/06/26 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	08/06/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	08/06/26 03:19	21.0	0.0	-0.1		|R-A|		0.1
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 16:12	1,000.0	0.0	0.6		|R-A|/Span * 100		0.1
	High	08/06/26 16:22	1,000.0	905.1	925.3		|R-A|/Span * 100		2.0
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	08/06/26 16:07	20.0	18.6	19.7	>1x Alert	|R-A|/Span * 100		5.5
	Zero	08/06/26 16:12	20.0	0.0	0.7		|R-A|/Span * 100		3.5
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 16:07	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	08/06/26 16:17	500.0	439.3	437.8		|R-A|/Span * 100		0.3

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/06/26 16:07	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/06/26 16:12	10.0	9.5	9.8	>1x Alert	|R-A|/Span * 100		3.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/06/26 16:07	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/06/26 16:12	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	08/07/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/07/26 02:24	200.0	177.9	179.3		|R-A|/Span * 100		0.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/07/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/07/26 02:19	30.0	20.7	20.9		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/07/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/07/26 02:24	200.0	179.8	179.0		|R-A|/Span * 100		0.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/07/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/07/26 02:19	30.0	20.6	20.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/07/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/07/26 03:24	200.0	179.0	180.7		|R-A|/Span * 100		0.9
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/07/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	08/07/26 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	08/07/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/07/26 03:24	200.0	177.9	177.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/07/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/07/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/07/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/07/26 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	08/07/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/07/26 03:24	200.0	180.9	177.8		|R-A|/Span * 100		1.6

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/07/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/07/26 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	08/07/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/07/26 03:24	200.0	179.8	180.0		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/07/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/07/26 03:19	10.0	9.3	9.4		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/07/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	08/07/26 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	08/07/26 13:10	1,000.0	0.0	-0.1		|R-A|/Span * 100		0.0
	High	08/07/26 13:20	1,000.0	907.4	907.9		|R-A|/Span * 100		0.1
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	08/07/26 13:05	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	08/07/26 13:10	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: Online**			**Pass**
	Zero	08/07/26 13:05	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/07/26 13:15	500.0	444.4	441.5		|R-A|/Span * 100		0.6
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/07/26 13:05	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/07/26 13:10	10.0	9.6	9.6		|R-A|/Span * 100		0.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/07/26 13:05	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/07/26 13:10	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	08/08/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/08/26 02:24	200.0	177.9	179.2		|R-A|/Span * 100		0.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/08/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/08/26 02:19	30.0	20.7	20.9		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/08/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/08/26 02:24	200.0	179.8	179.3		|R-A|/Span * 100		0.3

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/08/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/08/26 02:19	30.0	20.6	20.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/08/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/08/26 03:24	200.0	179.0	180.7		|R-A|/Span * 100		0.9
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/08/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	08/08/26 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	08/08/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/08/26 03:24	200.0	177.9	177.8		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/08/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/08/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/08/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/08/26 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	08/08/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/08/26 03:24	200.0	180.9	177.4		|R-A|/Span * 100		1.8
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/08/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	08/08/26 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	08/08/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/08/26 03:24	200.0	179.8	180.0		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/08/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/08/26 03:19	10.0	9.3	9.4		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/08/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/08/26 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	08/09/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/09/26 02:24	200.0	177.9	179.4		|R-A|/Span * 100		0.8

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/09/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/09/26 02:19	30.0	20.7	21.0		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/09/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/09/26 02:24	200.0	179.8	179.9		|R-A|/Span * 100		0.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/09/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/09/26 02:19	30.0	20.6	20.8		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/09/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/09/26 03:24	200.0	179.0	181.0		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/09/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	08/09/26 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	08/09/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	08/09/26 03:24	200.0	177.9	177.6		|R-A|/Span * 100		0.2
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/09/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/09/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/09/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/09/26 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	08/09/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/09/26 03:24	200.0	180.9	177.7		|R-A|/Span * 100		1.6
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/09/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/09/26 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	08/09/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/09/26 03:24	200.0	179.8	180.3		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/09/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/09/26 03:19	10.0	9.3	9.4		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/09/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	08/09/26 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	08/10/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/10/26 02:24	200.0	177.9	179.9		|R-A|/Span * 100		1.0
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/10/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/10/26 02:19	30.0	20.7	21.0		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/10/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/10/26 02:24	200.0	179.8	180.3		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/10/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/10/26 02:19	30.0	20.6	20.8		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/10/26 03:14	200.0	0.0	1.2		|R-A|/Span * 100		0.6
	High	08/10/26 03:24	200.0	179.0	181.1		|R-A|/Span * 100		1.1
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/10/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	08/10/26 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	08/10/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/10/26 03:24	200.0	177.9	178.0		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/10/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/10/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/10/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/10/26 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	08/10/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/10/26 03:24	200.0	180.9	178.1		|R-A|/Span * 100		1.4
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/10/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	08/10/26 03:19	10.0	9.1	9.1		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/10/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	08/10/26 03:24	200.0	179.8	180.7		|R-A|/Span * 100		0.5
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/10/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/10/26 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	08/10/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/10/26 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	08/11/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/11/26 02:24	200.0	177.9	179.5		|R-A|/Span * 100		0.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/11/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/11/26 02:19	30.0	20.7	20.9		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/11/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/11/26 02:24	200.0	179.8	179.3		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/11/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/11/26 02:19	30.0	20.6	20.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/11/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/11/26 03:24	200.0	179.0	180.6		|R-A|/Span * 100		0.8
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/11/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	08/11/26 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	08/11/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/11/26 03:24	200.0	177.9	177.8		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/11/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/11/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/11/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/11/26 03:19	18.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/11/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/11/26 03:24	200.0	180.9	177.5		|R-A|/Span * 100		1.7
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/11/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	08/11/26 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	08/11/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/11/26 03:24	200.0	179.8	180.6		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/11/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/11/26 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	08/11/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	08/11/26 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	08/12/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/12/26 02:24	200.0	177.9	179.5		|R-A|/Span * 100		0.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/12/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/12/26 02:19	30.0	20.7	20.9		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/12/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/12/26 02:24	200.0	179.8	179.5		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/12/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/12/26 02:19	30.0	20.6	20.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/12/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/12/26 03:24	200.0	179.0	180.8		|R-A|/Span * 100		0.9
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/12/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	08/12/26 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	08/12/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/12/26 03:24	200.0	177.9	177.8		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/12/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/12/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/12/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/12/26 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	08/12/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/12/26 03:24	200.0	180.9	177.9		|R-A|/Span * 100		1.5
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/12/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	08/12/26 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	08/12/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	08/12/26 03:24	200.0	179.8	180.5		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/12/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/12/26 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	08/12/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/12/26 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	08/13/26 02:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	08/13/26 02:24	200.0	177.9	179.8		|R-A|/Span * 100		1.0
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/13/26 02:14	30.0	0.0	-0.3		|R-A|/Span * 100		1.0
	High	08/13/26 02:19	30.0	20.7	21.0		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/13/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/13/26 02:24	200.0	179.8	179.1		|R-A|/Span * 100		0.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/13/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/13/26 02:19	30.0	20.6	20.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/13/26 03:14	200.0	0.0	1.2		|R-A|/Span * 100		0.6
	High	08/13/26 03:24	200.0	179.0	180.7		|R-A|/Span * 100		0.9

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/13/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	08/13/26 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	08/13/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/13/26 03:24	200.0	177.9	177.5		|R-A|/Span * 100		0.2
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/13/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/13/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/13/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	08/13/26 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	08/13/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/13/26 03:24	200.0	180.9	177.8		|R-A|/Span * 100		1.6
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/13/26 03:14	10.0	0.0	-0.1		|R-A|/Span * 100		1.0
	High	08/13/26 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	08/13/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/13/26 03:24	200.0	179.8	180.6		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/13/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/13/26 03:19	10.0	9.3	9.4		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/13/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	08/13/26 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	08/14/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/14/26 02:24	200.0	177.9	177.1		|R-A|/Span * 100		0.4
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/14/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/14/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/14/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/14/26 02:24	200.0	179.8	179.9		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/14/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/14/26 02:19	30.0	20.6	20.4		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/14/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/14/26 03:24	200.0	179.0	179.5		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/14/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/14/26 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	08/14/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/14/26 03:24	200.0	177.9	177.7		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/14/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/14/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/14/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	08/14/26 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	08/14/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/14/26 03:24	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	08/14/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/14/26 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	08/14/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/14/26 03:24	200.0	179.8	179.7		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/14/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/14/26 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	08/14/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/14/26 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	08/15/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/15/26 02:24	200.0	177.9	177.7		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/15/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/15/26 02:19	30.0	20.7	20.8		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/15/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	08/15/26 02:24	200.0	179.8	179.8		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/15/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/15/26 02:19	30.0	20.6	20.4		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/15/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	08/15/26 03:24	200.0	179.0	179.9		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/15/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/15/26 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	08/15/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/15/26 03:24	200.0	177.9	177.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/15/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/15/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/15/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/15/26 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	08/15/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/15/26 03:24	200.0	180.9	180.9		|R-A|/Span * 100		0.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/15/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/15/26 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	08/15/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	08/15/26 03:24	200.0	179.8	179.7		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/15/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/15/26 03:19	10.0	9.3	9.3		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/15/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/15/26 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	08/16/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/16/26 02:24	200.0	177.9	177.5		|R-A|/Span * 100		0.2
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/16/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/16/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/16/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	08/16/26 02:24	200.0	179.8	179.4		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/16/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/16/26 02:19	30.0	20.6	20.3		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/16/26 03:14	200.0	0.0	1.4		|R-A|/Span * 100		0.7
	High	08/16/26 03:24	200.0	179.0	179.8		|R-A|/Span * 100		0.4
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/16/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/16/26 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	08/16/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/16/26 03:24	200.0	177.9	177.7		|R-A|/Span * 100		0.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/16/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/16/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/16/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/16/26 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	08/16/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/16/26 03:24	200.0	180.9	180.9		|R-A|/Span * 100		0.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/16/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/16/26 03:19	10.0	9.1	9.1		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/16/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	08/16/26 03:24	200.0	179.8	179.7		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/16/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/16/26 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	08/16/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/16/26 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	08/17/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/17/26 02:24	200.0	177.9	177.3		|R-A|/Span * 100		0.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/17/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/17/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/17/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	08/17/26 02:24	200.0	179.8	179.7		|R-A|/Span * 100		0.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/17/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/17/26 02:19	30.0	20.6	20.3		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/17/26 03:14	200.0	0.0	1.4		|R-A|/Span * 100		0.7
	High	08/17/26 03:24	200.0	179.0	180.2		|R-A|/Span * 100		0.6
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/17/26 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	08/17/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/17/26 03:24	200.0	177.9	178.4		|R-A|/Span * 100		0.3
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/17/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/17/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/17/26 03:19	18.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

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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	08/17/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/17/26 03:24	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	08/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/17/26 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	08/17/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/17/26 03:24	200.0	179.8	180.2		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/17/26 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	08/17/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/17/26 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	08/18/26 02:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/18/26 02:24	200.0	180.4	174.8	>1x Alert	|R-A|/Span * 100		2.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/18/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/18/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/18/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/18/26 02:24	200.0	179.8	179.6		|R-A|/Span * 100		0.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/18/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/18/26 02:19	30.0	20.6	20.3		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/18/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/18/26 03:24	200.0	181.3	180.6		|R-A|/Span * 100		0.4
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/18/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/18/26 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	08/18/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/18/26 03:24	200.0	180.4	177.2		|R-A|/Span * 100		1.6

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/18/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/18/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/18/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/18/26 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	08/18/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/18/26 03:24	200.0	180.9	180.9		|R-A|/Span * 100		0.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/18/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/18/26 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	08/18/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/18/26 03:24	200.0	179.8	179.3		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/18/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/18/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/18/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/18/26 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	08/19/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/19/26 02:24	200.0	180.4	177.6		|R-A|/Span * 100		1.4
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/19/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/19/26 02:19	30.0	20.7	20.8		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/19/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/19/26 02:24	200.0	179.8	179.9		|R-A|/Span * 100		0.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/19/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/19/26 02:19	30.0	20.6	20.4		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/19/26 03:14	200.0	0.0	1.4		|R-A|/Span * 100		0.7
	High	08/19/26 03:24	200.0	181.3	181.0		|R-A|/Span * 100		0.2

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/19/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/19/26 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	08/19/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/19/26 03:24	200.0	180.4	177.2		|R-A|/Span * 100		1.6
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/19/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/19/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/19/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/19/26 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	08/19/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/19/26 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	08/19/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/19/26 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	08/19/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/19/26 03:24	200.0	179.8	179.8		|R-A|/Span * 100		0.0
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/19/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/19/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/19/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/19/26 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	08/19/26 16:47	1,000.0	0.0	1.1		|R-A|/Span * 100		0.1
	High	08/19/26 16:57	1,000.0	905.1	934.7		|R-A|/Span * 100		3.0
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	08/19/26 16:42	20.0	18.6	20.3	>1x Alert	|R-A|/Span * 100		8.5
	Zero	08/19/26 16:47	20.0	0.0	1.2	>1x Alert	|R-A|/Span * 100		6.0
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/19/26 16:42	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	08/19/26 16:52	500.0	439.3	435.0		|R-A|/Span * 100		0.9

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/19/26 16:42	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/19/26 16:47	10.0	9.5	9.7		|R-A|/Span * 100		2.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/19/26 16:42	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/19/26 16:47	25.0	0.0	0.0		|R-A|		0.0
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	08/19/26 17:41	20.0	18.6	18.8		|R-A|/Span * 100		1.0
	Zero	08/19/26 17:46	20.0	0.0	0.0		|R-A|/Span * 100		0.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/19/26 17:41	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/19/26 17:46	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	08/20/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/20/26 02:24	200.0	180.4	177.2		|R-A|/Span * 100		1.6
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/20/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/20/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/20/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/20/26 02:24	200.0	179.8	180.1		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/20/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/20/26 02:19	30.0	20.6	20.3		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/20/26 03:14	200.0	0.0	1.4		|R-A|/Span * 100		0.7
	High	08/20/26 03:24	200.0	181.3	181.0		|R-A|/Span * 100		0.2
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/20/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/20/26 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	08/20/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/20/26 03:24	200.0	180.4	177.2		|R-A|/Span * 100		1.6
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/20/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/20/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/20/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/20/26 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	08/20/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/20/26 03:24	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	08/20/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/20/26 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	08/20/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/20/26 03:24	200.0	179.8	180.0		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/20/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/20/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/20/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	08/20/26 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	08/20/26 12:32	1,000.0	0.0	-0.1		|R-A|/Span * 100		0.0
	High	08/20/26 12:42	1,000.0	907.4	907.8		|R-A|/Span * 100		0.0
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	08/20/26 12:27	20.0	18.3	18.2		|R-A|/Span * 100		0.5
	Zero	08/20/26 12:32	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: Online**			**Pass**
	Zero	08/20/26 12:27	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/20/26 12:37	500.0	444.4	442.0		|R-A|/Span * 100		0.5
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/20/26 12:27	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/20/26 12:32	10.0	9.6	9.6		|R-A|/Span * 100		0.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/20/26 12:27	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/20/26 12:32	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	08/21/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/21/26 02:24	200.0	180.4	176.9		|R-A|/Span * 100		1.8

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/21/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/21/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/21/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/21/26 02:24	200.0	179.8	178.2		|R-A|/Span * 100		0.8
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/21/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/21/26 02:19	30.0	20.6	20.2		|R-A|/Span * 100		1.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/21/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	08/21/26 03:24	200.0	181.3	180.9		|R-A|/Span * 100		0.2
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/21/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/21/26 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	08/21/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/21/26 03:24	200.0	180.4	176.7		|R-A|/Span * 100		1.9
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/21/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/21/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/21/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/21/26 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	08/21/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/21/26 03:24	200.0	180.9	180.9		|R-A|/Span * 100		0.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/21/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/21/26 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	08/21/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/21/26 03:24	200.0	179.8	180.1		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/21/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/21/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/21/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/21/26 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	08/22/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/22/26 02:24	200.0	180.4	176.9		|R-A|/Span * 100		1.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/22/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/22/26 02:19	30.0	20.7	20.5		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/22/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/22/26 02:24	200.0	179.8	179.0		|R-A|/Span * 100		0.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/22/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/22/26 02:19	30.0	20.6	20.2		|R-A|/Span * 100		1.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/22/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/22/26 03:24	200.0	181.3	181.0		|R-A|/Span * 100		0.2
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/22/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/22/26 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	08/22/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/22/26 03:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/22/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/22/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/22/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/22/26 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	08/22/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/22/26 03:24	200.0	180.9	180.9		|R-A|/Span * 100		0.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/22/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/22/26 03:19	10.0	9.0	9.0		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/22/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	08/22/26 03:24	200.0	179.8	179.8		|R-A|/Span * 100		0.0
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/22/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/22/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/22/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/22/26 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	08/23/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/23/26 02:24	200.0	180.4	177.2		|R-A|/Span * 100		1.6
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/23/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/23/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/23/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/23/26 02:24	200.0	179.8	179.7		|R-A|/Span * 100		0.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/23/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/23/26 02:19	30.0	20.6	20.4		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/23/26 03:14	200.0	0.0	1.4		|R-A|/Span * 100		0.7
	High	08/23/26 03:24	200.0	181.3	180.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/23/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/23/26 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	08/23/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/23/26 03:24	200.0	180.4	176.7		|R-A|/Span * 100		1.9
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/23/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/23/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/23/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/23/26 03:19	18.0	0.0	-0.1		|R-A|		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/23/26 03:14	200.0	0.0	0.6		|R-A|/Span * 100		0.3
	High	08/23/26 03:24	200.0	180.9	180.9		|R-A|/Span * 100		0.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/23/26 03:14	10.0	0.0	0.2		|R-A|/Span * 100		2.0
	High	08/23/26 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	08/23/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/23/26 03:24	200.0	179.8	180.3		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/23/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/23/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/23/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/23/26 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	08/24/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/24/26 02:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/24/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/24/26 02:19	30.0	20.7	20.5		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/24/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	08/24/26 02:24	200.0	179.8	179.4		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/24/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/24/26 02:19	30.0	20.6	20.3		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/24/26 03:14	200.0	0.0	1.4		|R-A|/Span * 100		0.7
	High	08/24/26 03:24	200.0	181.3	181.2		|R-A|/Span * 100		0.1
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/24/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	08/24/26 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	08/24/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/24/26 03:24	200.0	180.4	176.7		|R-A|/Span * 100		1.9

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/24/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/24/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/24/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/24/26 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	08/24/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	08/24/26 03:24	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	08/24/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	08/24/26 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	08/24/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/24/26 03:24	200.0	179.8	180.1		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/24/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/24/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/24/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/24/26 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	08/25/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/25/26 02:24	200.0	180.4	176.7		|R-A|/Span * 100		1.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/25/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/25/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/25/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/25/26 02:24	200.0	179.8	178.8		|R-A|/Span * 100		0.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/25/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/25/26 02:19	30.0	20.6	20.2		|R-A|/Span * 100		1.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/25/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	08/25/26 03:24	200.0	181.3	181.1		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/25/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/25/26 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	08/25/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/25/26 03:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/25/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/25/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/25/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/25/26 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	08/25/26 03:14	200.0	0.0	0.8		|R-A|/Span * 100		0.4
	High	08/25/26 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	08/25/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	08/25/26 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	08/25/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/25/26 03:24	200.0	179.8	180.1		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/25/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/25/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/25/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/25/26 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	08/25/26 16:11	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/25/26 16:21	1,000.0	907.4	909.1		|R-A|/Span * 100		0.2
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	08/25/26 16:06	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	08/25/26 16:11	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	08/25/26 16:06	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/25/26 16:16	500.0	444.4	443.7		|R-A|/Span * 100		0.1

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Generated: 10/08/2026 10:30 **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: Online**			**Pass**
	Zero	08/25/26 16:06	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/25/26 16:11	10.0	9.6	9.5		|R-A|/Span * 100		1.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/25/26 16:06	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/25/26 16:11	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	08/26/26 02:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/26/26 02:24	200.0	180.4	177.1		|R-A|/Span * 100		1.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/26/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/26/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/26/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/26/26 02:24	200.0	179.8	179.0		|R-A|/Span * 100		0.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/26/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/26/26 02:19	30.0	20.6	20.2		|R-A|/Span * 100		1.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/26/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	08/26/26 03:24	200.0	181.3	180.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/26/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	08/26/26 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	08/26/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/26/26 03:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/26/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/26/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/26/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	08/26/26 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	08/26/26 03:14	200.0	0.0	0.6		|R-A|/Span * 100		0.3
	High	08/26/26 03:24	200.0	180.9	181.2		|R-A|/Span * 100		0.2

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		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	08/26/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	08/26/26 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	08/26/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	08/26/26 03:24	200.0	179.8	179.8		|R-A|/Span * 100		0.0
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/26/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/26/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	08/26/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/26/26 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	08/27/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/27/26 02:24	200.0	180.4	177.9		|R-A|/Span * 100		1.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/27/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/27/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/27/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/27/26 02:24	200.0	179.8	179.5		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/27/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/27/26 02:19	30.0	20.6	20.3		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/27/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/27/26 03:24	200.0	181.3	180.6		|R-A|/Span * 100		0.4
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/27/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/27/26 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	08/27/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/27/26 03:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/27/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/27/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0

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		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/27/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	08/27/26 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	08/27/26 03:14	200.0	0.0	0.8		|R-A|/Span * 100		0.4
	High	08/27/26 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	08/27/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	08/27/26 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	08/27/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/27/26 03:24	200.0	179.8	179.8		|R-A|/Span * 100		0.0
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/27/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/27/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/27/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/27/26 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: Offline**			**Pass**
	Zero	08/27/26 15:16	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/27/26 15:26	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	08/27/26 15:11	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	08/27/26 15:16	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**			**Incomplete**
	Zero	08/27/26 15:11	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/27/26 15:21	500.0	444.4	442.3	Off	|R-A|/Span * 100		0.4
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Incomplete**
	Zero	08/27/26 15:11	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/27/26 15:16	10.0	9.6	9.5	Off	|R-A|/Span * 100		1.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Incomplete**
	High	08/27/26 15:11	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/27/26 15:16	25.0	0.0	0.0	Off	|R-A|		0.0
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/27/26 16:16	1,000.0	0.0	0.2		|R-A|/Span * 100		0.0
	High	08/27/26 16:26	1,000.0	905.1	940.3		|R-A|/Span * 100		3.5

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		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Alt Spec	Deviation
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	08/27/26 16:11	20.0	18.6	19.3		|R-A|/Span * 100		3.5
	Zero	08/27/26 16:16	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	08/27/26 16:11	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	08/27/26 16:21	500.0	439.3	430.4		|R-A|/Span * 100		1.8
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/27/26 16:11	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/27/26 16:16	10.0	9.5	9.6		|R-A|/Span * 100		1.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/27/26 16:11	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/27/26 16:16	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	08/28/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/28/26 02:24	200.0	180.4	177.8		|R-A|/Span * 100		1.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/28/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/28/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/28/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/28/26 02:24	200.0	179.8	179.6		|R-A|/Span * 100		0.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/28/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/28/26 02:19	30.0	21.4	20.7		|R-A|/Span * 100		2.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/28/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/28/26 03:24	200.0	181.3	180.3		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/28/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/28/26 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	08/28/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/28/26 03:24	200.0	180.4	176.9		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/28/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/28/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/28/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	08/28/26 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	08/28/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	08/28/26 03:24	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	08/28/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	08/28/26 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	08/28/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	08/28/26 03:24	200.0	179.8	180.3		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/28/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/28/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/28/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/28/26 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	08/28/26 09:19	1,000.0	0.0	-0.1		|R-A|/Span * 100		0.0
	High	08/28/26 09:29	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	08/28/26 09:14	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	08/28/26 09:19	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	08/28/26 09:14	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/28/26 09:24	500.0	444.4	443.0		|R-A|/Span * 100		0.3
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/28/26 09:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/28/26 09:19	10.0	9.6	9.5		|R-A|/Span * 100		1.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/28/26 09:14	25.0	22.5	22.5		|R-A|		0.0
	Zero	08/28/26 09:19	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	08/29/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/29/26 02:24	200.0	180.4	176.7		|R-A|/Span * 100		1.9

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/29/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/29/26 02:19	30.0	20.7	20.4		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/29/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/29/26 02:24	200.0	179.8	177.6		|R-A|/Span * 100		1.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/29/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/29/26 02:19	30.0	21.4	20.3	>1x Alert	|R-A|/Span * 100		3.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/29/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	08/29/26 03:24	200.0	181.3	180.4		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/29/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/29/26 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	08/29/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/29/26 03:24	200.0	180.4	176.7		|R-A|/Span * 100		1.9
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/29/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/29/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/29/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	08/29/26 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	08/29/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	08/29/26 03:24	200.0	180.9	181.7		|R-A|/Span * 100		0.4
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/29/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	08/29/26 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	08/29/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	08/29/26 03:24	200.0	179.8	179.7		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/29/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/29/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/29/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/29/26 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	08/30/26 02:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/30/26 02:24	200.0	180.4	176.7		|R-A|/Span * 100		1.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/30/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/30/26 02:19	30.0	20.7	20.3		|R-A|/Span * 100		1.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/30/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/30/26 02:24	200.0	177.6	175.9		|R-A|/Span * 100		0.9
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/30/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/30/26 02:19	30.0	21.4	20.3	>1x Alert	|R-A|/Span * 100		3.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	08/30/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	08/30/26 03:24	200.0	181.3	180.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/30/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/30/26 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	08/30/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/30/26 03:24	200.0	180.4	176.5		|R-A|/Span * 100		2.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/30/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/30/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	08/30/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	08/30/26 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	08/30/26 03:14	200.0	0.0	0.8		|R-A|/Span * 100		0.4
	High	08/30/26 03:24	200.0	178.2	181.7		|R-A|/Span * 100		1.8
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	08/30/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	08/30/26 03:19	10.0	9.0	9.1		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/30/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	08/30/26 03:24	200.0	177.6	179.0		|R-A|/Span * 100		0.7
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/30/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/30/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	08/30/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/30/26 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	08/31/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	08/31/26 02:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/31/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/31/26 02:19	30.0	20.7	20.3		|R-A|/Span * 100		1.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/31/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	08/31/26 02:24	200.0	177.6	177.5		|R-A|/Span * 100		0.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/31/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	08/31/26 02:19	30.0	21.4	20.3	>1x Alert	|R-A|/Span * 100		3.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	08/31/26 03:14	200.0	0.0	1.4		|R-A|/Span * 100		0.7
	High	08/31/26 03:24	200.0	181.3	180.5		|R-A|/Span * 100		0.4
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/31/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/31/26 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	08/31/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/31/26 03:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/31/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/31/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	08/31/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	08/31/26 03:19	18.0	0.0	-0.1		|R-A|		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	08/31/26 03:14	200.0	0.0	0.8		|R-A|/Span * 100		0.4
	High	08/31/26 03:24	200.0	178.2	182.0		|R-A|/Span * 100		1.9
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/31/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	08/31/26 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	08/31/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/31/26 03:24	200.0	177.6	179.5		|R-A|/Span * 100		1.0
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/31/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	08/31/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	08/31/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	08/31/26 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	08/31/26 07:54	200.0	0.0	-0.2		|R-A|/Span * 100		0.1
	High	08/31/26 08:04	200.0	177.6	178.2		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	08/31/26 07:54	30.0	0.0	0.2		|R-A|/Span * 100		0.7
	High	08/31/26 07:59	30.0	21.4	21.9		|R-A|/Span * 100		1.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/01/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/01/26 02:24	200.0	180.4	177.5		|R-A|/Span * 100		1.5
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/01/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/01/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/01/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/01/26 02:24	200.0	177.6	177.2		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/01/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/01/26 02:19	30.0	21.4	21.4		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/01/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	09/01/26 03:24	200.0	181.3	180.3		|R-A|/Span * 100		0.5

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/01/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	09/01/26 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	09/01/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/01/26 03:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/01/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/01/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/01/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	09/01/26 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	09/01/26 03:14	200.0	0.0	0.8		|R-A|/Span * 100		0.4
	High	09/01/26 03:24	200.0	178.2	181.7		|R-A|/Span * 100		1.8
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/01/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/01/26 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	09/01/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	09/01/26 03:24	200.0	177.6	179.1		|R-A|/Span * 100		0.8
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/01/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/01/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/01/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/01/26 03:19	21.0	0.0	-0.1		|R-A|		0.1
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Pass**
	Zero	09/01/26 13:19	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/01/26 13:29	1,000.0	905.1	906.9		|R-A|/Span * 100		0.2
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Pass**
	High	09/01/26 13:14	20.0	18.6	18.5		|R-A|/Span * 100		0.5
	Zero	09/01/26 13:19	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	09/01/26 13:14	500.0	0.0	-0.1	Off	|R-A|/Span * 100		0.0
	High	09/01/26 13:24	500.0	439.3	439.4	Off	|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Offline**
	Zero	09/01/26 13:14	10.0	0.0	0.2	Off	|R-A|/Span * 100		2.0
	High	09/01/26 13:19	10.0	9.5	9.9	Off	|R-A|/Span * 100		4.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Offline**
	High	09/01/26 13:14	25.0	22.5	22.5	Off	|R-A|		0.0
	Zero	09/01/26 13:19	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	09/01/26 13:57	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/01/26 14:07	1,000.0	907.4	905.7		|R-A|/Span * 100		0.2
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Pass**
	High	09/01/26 13:52	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	09/01/26 13:57	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	09/01/26 13:52	500.0	0.0	0.1	Off	|R-A|/Span * 100		0.0
	High	09/01/26 14:02	500.0	444.4	444.9	Off	|R-A|/Span * 100		0.1
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Offline**
	Zero	09/01/26 13:52	10.0	0.0	0.1	Off	|R-A|/Span * 100		1.0
	High	09/01/26 13:57	10.0	9.6	9.9	Off	|R-A|/Span * 100		3.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Offline**
	High	09/01/26 13:52	25.0	22.5	22.5	Off	|R-A|		0.0
	Zero	09/01/26 13:57	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	09/02/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/02/26 02:24	200.0	180.4	177.0		|R-A|/Span * 100		1.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/02/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/02/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/02/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/02/26 02:24	200.0	177.6	177.7		|R-A|/Span * 100		0.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/02/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/02/26 02:19	30.0	21.4	21.5		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/02/26 03:14	200.0	0.0	1.2		|R-A|/Span * 100		0.6
	High	09/02/26 03:24	200.0	181.3	179.9		|R-A|/Span * 100		0.7

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/02/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/02/26 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	09/02/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/02/26 03:24	200.0	180.4	176.1		|R-A|/Span * 100		2.2
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/02/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/02/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/02/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	09/02/26 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	09/02/26 03:14	200.0	0.0	0.8		|R-A|/Span * 100		0.4
	High	09/02/26 03:24	200.0	178.2	181.3		|R-A|/Span * 100		1.6
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/02/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/02/26 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	09/02/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	09/02/26 03:24	200.0	177.6	179.4		|R-A|/Span * 100		0.9
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/02/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/02/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/02/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/02/26 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	09/03/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/03/26 02:24	200.0	180.4	176.9		|R-A|/Span * 100		1.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/03/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/03/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/03/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/03/26 02:24	200.0	177.6	177.9		|R-A|/Span * 100		0.2

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/03/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/03/26 02:19	30.0	21.4	21.6		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/03/26 03:14	200.0	0.0	1.4		|R-A|/Span * 100		0.7
	High	09/03/26 03:24	200.0	181.3	180.9		|R-A|/Span * 100		0.2
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/03/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/03/26 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	09/03/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/03/26 03:24	200.0	180.4	176.2		|R-A|/Span * 100		2.1
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/03/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/03/26 03:19	10.0	9.2	9.0		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/03/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/03/26 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	09/03/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	09/03/26 03:24	200.0	178.2	181.3		|R-A|/Span * 100		1.6
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/03/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/03/26 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	09/03/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/03/26 03:24	200.0	177.6	179.7		|R-A|/Span * 100		1.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/03/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/03/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/03/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/03/26 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	09/04/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/04/26 02:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/04/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/04/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/04/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/04/26 02:24	200.0	177.6	176.2		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/04/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/04/26 02:19	30.0	21.4	21.4		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/04/26 03:14	200.0	0.0	1.7		|R-A|/Span * 100		0.9
	High	09/04/26 03:24	200.0	181.3	181.3		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/04/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	09/04/26 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	09/04/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/04/26 03:24	200.0	180.4	176.1		|R-A|/Span * 100		2.2
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/04/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/04/26 03:19	10.0	9.2	9.0		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/04/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/04/26 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	09/04/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	09/04/26 03:24	200.0	178.2	181.6		|R-A|/Span * 100		1.7
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/04/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/04/26 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	09/04/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	09/04/26 03:24	200.0	177.6	179.9		|R-A|/Span * 100		1.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/04/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/04/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/04/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/04/26 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	09/05/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/05/26 02:24	200.0	180.4	177.2		|R-A|/Span * 100		1.6
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/05/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/05/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/05/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/05/26 02:24	200.0	177.6	176.9		|R-A|/Span * 100		0.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/05/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/05/26 02:19	30.0	21.4	21.5		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/05/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	09/05/26 03:24	200.0	181.3	180.9		|R-A|/Span * 100		0.2
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/05/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	09/05/26 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	09/05/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/05/26 03:24	200.0	180.4	176.9		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/05/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/05/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/05/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/05/26 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	09/05/26 03:14	200.0	0.0	0.6		|R-A|/Span * 100		0.3
	High	09/05/26 03:24	200.0	178.2	180.8		|R-A|/Span * 100		1.3
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/05/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/05/26 03:19	10.0	9.0	9.1		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/05/26 03:14	200.0	0.0	-0.2		|R-A|/Span * 100		0.1
	High	09/05/26 03:24	200.0	177.6	180.0		|R-A|/Span * 100		1.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/05/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/05/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/05/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/05/26 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	09/06/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/06/26 02:24	200.0	180.4	177.4		|R-A|/Span * 100		1.5
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/06/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/06/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/06/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/06/26 02:24	200.0	177.6	177.2		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/06/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/06/26 02:19	30.0	21.4	21.5		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/06/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/06/26 03:24	200.0	181.3	180.8		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/06/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	09/06/26 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	09/06/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/06/26 03:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/06/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/06/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/06/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/06/26 03:19	18.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/06/26 03:14	200.0	0.0	0.6		|R-A|/Span * 100		0.3
	High	09/06/26 03:24	200.0	178.2	180.8		|R-A|/Span * 100		1.3
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/06/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/06/26 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	09/06/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	09/06/26 03:24	200.0	177.6	180.3		|R-A|/Span * 100		1.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/06/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/06/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/06/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/06/26 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	09/07/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/07/26 02:24	200.0	180.4	177.2		|R-A|/Span * 100		1.6
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/07/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/07/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/07/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/07/26 02:24	200.0	177.6	177.2		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/07/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/07/26 02:19	30.0	21.4	21.5		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/07/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/07/26 03:24	200.0	181.3	180.6		|R-A|/Span * 100		0.4
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/07/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	09/07/26 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	09/07/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/07/26 03:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/07/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/07/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/07/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/07/26 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	09/07/26 03:14	200.0	0.0	0.6		|R-A|/Span * 100		0.3
	High	09/07/26 03:24	200.0	178.2	181.1		|R-A|/Span * 100		1.5
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/07/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/07/26 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	09/07/26 03:14	200.0	0.0	-0.3		|R-A|/Span * 100		0.2
	High	09/07/26 03:24	200.0	177.6	179.9		|R-A|/Span * 100		1.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/07/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/07/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/07/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/07/26 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	09/08/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/08/26 02:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/08/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/08/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/08/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/08/26 02:24	200.0	177.6	176.8		|R-A|/Span * 100		0.4
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/08/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/08/26 02:19	30.0	21.4	21.4		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/08/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/08/26 03:24	200.0	181.3	181.2		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/08/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	09/08/26 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	09/08/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/08/26 03:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/08/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/08/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/08/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/08/26 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	09/08/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	09/08/26 03:24	200.0	178.2	181.2		|R-A|/Span * 100		1.5
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/08/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/08/26 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	09/08/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	09/08/26 03:24	200.0	177.6	180.2		|R-A|/Span * 100		1.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/08/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/08/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/08/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/08/26 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	09/08/26 18:12	1,000.0	0.0	0.2		|R-A|/Span * 100		0.0
	High	09/08/26 18:22	1,000.0	923.1	920.5		|R-A|/Span * 100		0.3
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	High	09/08/26 18:07	20.0	18.6	19.1		|R-A|/Span * 100		2.5
	Zero	09/08/26 18:12	20.0	0.0	0.2		|R-A|/Span * 100		1.0
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/08/26 18:07	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	09/08/26 18:17	500.0	439.3	436.2		|R-A|/Span * 100		0.6

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/08/26 18:07	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/08/26 18:12	10.0	9.5	9.7		|R-A|/Span * 100		2.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/08/26 18:07	25.0	22.5	22.5		|R-A|		0.0
	Zero	09/08/26 18:12	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	09/09/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/09/26 02:24	200.0	180.4	176.5		|R-A|/Span * 100		2.0
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/09/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/09/26 02:19	30.0	20.7	20.5		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/09/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/09/26 02:24	200.0	177.6	176.2		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/09/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/09/26 02:19	30.0	21.4	21.4		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/09/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/09/26 03:24	200.0	181.3	180.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/09/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	09/09/26 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	09/09/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/09/26 03:24	200.0	180.4	176.5		|R-A|/Span * 100		2.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/09/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/09/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/09/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/09/26 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	09/09/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	09/09/26 03:24	200.0	178.2	180.9		|R-A|/Span * 100		1.4

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/09/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/09/26 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	09/09/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/09/26 03:24	200.0	177.6	180.1		|R-A|/Span * 100		1.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/09/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/09/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/09/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/09/26 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	09/09/26 13:10	1,000.0	0.0	-0.1		|R-A|/Span * 100		0.0
	High	09/09/26 13:20	1,000.0	918.1	910.9		|R-A|/Span * 100		0.7
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	09/09/26 13:05	20.0	18.3	18.2		|R-A|/Span * 100		0.5
	Zero	09/09/26 13:10	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: Online**			**Pass**
	Zero	09/09/26 13:05	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/09/26 13:15	500.0	444.4	442.5		|R-A|/Span * 100		0.4
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/09/26 13:05	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/09/26 13:10	10.0	9.6	9.6		|R-A|/Span * 100		0.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/09/26 13:05	25.0	22.5	22.5		|R-A|		0.0
	Zero	09/09/26 13:10	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	09/09/26 13:11	1,000.0	0.0	0.3		|R-A|/Span * 100		0.0
	High	09/09/26 13:21	1,000.0	923.1	923.2		|R-A|/Span * 100		0.0
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	09/09/26 13:06	20.0	18.6	19.1		|R-A|/Span * 100		2.5
	Zero	09/09/26 13:11	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	09/09/26 13:06	500.0	0.0	-0.2		|R-A|/Span * 100		0.0
	High	09/09/26 13:16	500.0	435.6	449.6	>1x Alert	|R-A|/Span * 100		2.8

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/09/26 13:06	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/09/26 13:11	10.0	9.5	9.8	>1x Alert	|R-A|/Span * 100		3.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/09/26 13:06	25.0	22.5	22.5		|R-A|		0.0
	Zero	09/09/26 13:11	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	09/10/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/10/26 02:24	200.0	180.4	176.9		|R-A|/Span * 100		1.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/10/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/10/26 02:24	200.0	177.6	176.6		|R-A|/Span * 100		0.5
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/10/26 02:19	30.0	21.4	21.4		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	09/10/26 03:24	200.0	181.3	180.2		|R-A|/Span * 100		0.6
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	09/10/26 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	09/10/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/10/26 03:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/10/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/10/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	09/10/26 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	09/10/26 03:14	200.0	0.0	0.6		|R-A|/Span * 100		0.3
	High	09/10/26 03:24	200.0	178.2	181.6		|R-A|/Span * 100		1.7

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/10/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/10/26 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	09/10/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/10/26 03:24	200.0	177.6	179.8		|R-A|/Span * 100		1.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/10/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/10/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/10/26 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: Offline**			**Pass**
	Zero	09/10/26 06:56	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/10/26 07:06	1,000.0	923.1	925.3		|R-A|/Span * 100		0.2
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Pass**
	High	09/10/26 06:51	20.0	18.6	18.8		|R-A|/Span * 100		1.0
	Zero	09/10/26 06:56	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	09/10/26 06:51	500.0	0.0	0.1	Off	|R-A|/Span * 100		0.0
	High	09/10/26 07:01	500.0	435.6	435.0	Off	|R-A|/Span * 100		0.1
Part 75	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Offline**			**Offline**
	Zero	09/10/26 06:51	10.0	0.0	0.1	Off	|R-A|/Span * 100		1.0
	High	09/10/26 06:56	10.0	9.5	9.7	Off	|R-A|/Span * 100		2.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Offline**			**Offline**
	High	09/10/26 06:51	25.0	22.5	22.5	Off	|R-A|		0.0
	Zero	09/10/26 06:56	25.0	0.0	0.0	Off	|R-A|		0.0
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 17:04	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/10/26 17:14	1,000.0	923.1	926.9		|R-A|/Span * 100		0.4
Part 60	**CT6_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	09/10/26 16:59	20.0	18.6	18.9		|R-A|/Span * 100		1.5
	Zero	09/10/26 17:04	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	09/10/26 16:59	500.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/10/26 17:09	500.0	435.6	437.3		|R-A|/Span * 100		0.3

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	**CT6_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 16:59	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/10/26 17:04	10.0	9.5	9.5		|R-A|/Span * 100		0.0
Part 75	**CT6_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/10/26 16:59	25.0	22.5	22.5		|R-A|		0.0
	Zero	09/10/26 17:04	25.0	0.0	0.0		|R-A|		0.0
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 17:05	1,000.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/10/26 17:15	1,000.0	918.1	918.2		|R-A|/Span * 100		0.0
Part 60	**CT5_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	High	09/10/26 17:00	20.0	18.3	18.3		|R-A|/Span * 100		0.0
	Zero	09/10/26 17:05	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	09/10/26 17:00	500.0	0.0	-0.1		|R-A|/Span * 100		0.0
	High	09/10/26 17:10	500.0	444.4	444.2		|R-A|/Span * 100		0.0
Part 75	**CT5_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/10/26 17:00	10.0	0.0	-0.2		|R-A|/Span * 100		2.0
	High	09/10/26 17:05	10.0	9.6	9.8		|R-A|/Span * 100		2.0
Part 75	**CT5_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/10/26 17:00	25.0	22.5	22.5		|R-A|		0.0
	Zero	09/10/26 17:05	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	09/11/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/11/26 02:24	200.0	180.4	177.7		|R-A|/Span * 100		1.4
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/11/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/11/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/11/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/11/26 02:24	200.0	177.6	177.9		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/11/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/11/26 02:19	30.0	21.4	21.6		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/11/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	09/11/26 03:24	200.0	181.3	180.7		|R-A|/Span * 100		0.3

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/11/26 03:14	10.0	0.0	0.1		|R-A|/Span * 100		1.0
	High	09/11/26 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	09/11/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/11/26 03:24	200.0	180.4	177.1		|R-A|/Span * 100		1.7
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/11/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/11/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/11/26 03:14	18.0	18.0	18.1		|R-A|		0.1
	Zero	09/11/26 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	09/11/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	09/11/26 03:24	200.0	178.2	182.0		|R-A|/Span * 100		1.9
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/11/26 03:14	10.0	0.0	0.4		|R-A|/Span * 100		4.0
	High	09/11/26 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	09/11/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/11/26 03:24	200.0	177.6	179.8		|R-A|/Span * 100		1.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/11/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/11/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/11/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/11/26 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	09/12/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/12/26 02:24	200.0	180.4	177.4		|R-A|/Span * 100		1.5
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/12/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/12/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/12/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/12/26 02:24	200.0	177.6	178.2		|R-A|/Span * 100		0.3

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/12/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/12/26 02:19	30.0	21.4	21.6		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/12/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	09/12/26 03:24	200.0	181.3	180.9		|R-A|/Span * 100		0.2
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/12/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/12/26 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	09/12/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/12/26 03:24	200.0	180.4	176.4		|R-A|/Span * 100		2.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/12/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/12/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/12/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/12/26 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	09/12/26 03:14	200.0	0.0	0.8		|R-A|/Span * 100		0.4
	High	09/12/26 03:24	200.0	178.2	182.4		|R-A|/Span * 100		2.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/12/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/12/26 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	09/12/26 03:14	200.0	0.0	0.6		|R-A|/Span * 100		0.3
	High	09/12/26 03:24	200.0	177.6	179.3		|R-A|/Span * 100		0.9
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/12/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/12/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/12/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/12/26 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	09/13/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/13/26 02:24	200.0	180.4	177.3		|R-A|/Span * 100		1.6

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/13/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/13/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/13/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/13/26 02:24	200.0	177.6	178.0		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/13/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/13/26 02:19	30.0	21.4	21.6		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/13/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	09/13/26 03:24	200.0	181.3	180.5		|R-A|/Span * 100		0.4
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/13/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/13/26 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	09/13/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/13/26 03:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/13/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/13/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/13/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/13/26 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	09/13/26 03:14	200.0	0.0	0.8		|R-A|/Span * 100		0.4
	High	09/13/26 03:24	200.0	178.2	181.7		|R-A|/Span * 100		1.8
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/13/26 03:14	10.0	0.0	0.4		|R-A|/Span * 100		4.0
	High	09/13/26 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	09/13/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	09/13/26 03:24	200.0	177.6	179.4		|R-A|/Span * 100		0.9
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/13/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/13/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/13/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/13/26 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	09/14/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/14/26 02:24	200.0	180.4	177.6		|R-A|/Span * 100		1.4
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/14/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/14/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/14/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/14/26 02:24	200.0	177.6	178.2		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/14/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/14/26 02:19	30.0	21.4	21.7		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/14/26 03:14	200.0	0.0	1.7		|R-A|/Span * 100		0.9
	High	09/14/26 03:24	200.0	181.3	180.7		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/14/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/14/26 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	09/14/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/14/26 03:24	200.0	180.4	176.4		|R-A|/Span * 100		2.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/14/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/14/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/14/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/14/26 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	09/14/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	09/14/26 03:24	200.0	178.2	182.0		|R-A|/Span * 100		1.9
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/14/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/14/26 03:19	10.0	9.0	9.2		|R-A|/Span * 100		2.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/14/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	09/14/26 03:24	200.0	177.6	179.0		|R-A|/Span * 100		0.7
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/14/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/14/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/14/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/14/26 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	09/15/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/15/26 02:24	200.0	180.4	177.9		|R-A|/Span * 100		1.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/15/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/15/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/15/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/15/26 02:24	200.0	177.6	178.2		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/15/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/15/26 02:19	30.0	21.4	21.6		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/15/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/15/26 03:24	200.0	181.3	181.8		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/15/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/15/26 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	09/15/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/15/26 03:24	200.0	180.4	177.0		|R-A|/Span * 100		1.7
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/15/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/15/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/15/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/15/26 03:19	18.0	0.0	-0.1		|R-A|		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/15/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	09/15/26 03:24	200.0	178.2	182.3		|R-A|/Span * 100		2.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/15/26 03:14	10.0	0.0	0.4		|R-A|/Span * 100		4.0
	High	09/15/26 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	09/15/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	09/15/26 03:24	200.0	177.6	179.9		|R-A|/Span * 100		1.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/15/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/15/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/15/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/15/26 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	09/16/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/16/26 02:24	200.0	180.4	177.8		|R-A|/Span * 100		1.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/16/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/16/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/16/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/16/26 02:24	200.0	177.6	177.8		|R-A|/Span * 100		0.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/16/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/16/26 02:19	30.0	21.4	21.6		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/16/26 03:14	200.0	0.0	1.7		|R-A|/Span * 100		0.9
	High	09/16/26 03:24	200.0	181.3	181.4		|R-A|/Span * 100		0.1
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/16/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/16/26 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	09/16/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/16/26 03:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/16/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/16/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/16/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/16/26 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	09/16/26 03:14	200.0	0.0	0.7		|R-A|/Span * 100		0.4
	High	09/16/26 03:24	200.0	178.2	182.0		|R-A|/Span * 100		1.9
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/16/26 03:14	10.0	0.0	0.4		|R-A|/Span * 100		4.0
	High	09/16/26 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	09/16/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	09/16/26 03:24	200.0	177.6	179.1		|R-A|/Span * 100		0.8
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/16/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/16/26 03:19	10.0	9.4	9.3		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/16/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/16/26 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	09/17/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/17/26 02:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/17/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/17/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/17/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/17/26 02:24	200.0	177.6	177.2		|R-A|/Span * 100		0.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/17/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/17/26 02:19	30.0	21.4	21.4		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/17/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	09/17/26 03:24	200.0	181.3	180.6		|R-A|/Span * 100		0.4

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/17/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/17/26 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	09/17/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/17/26 03:24	200.0	180.4	176.7		|R-A|/Span * 100		1.9
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/17/26 03:19	10.0	9.2	9.0		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/17/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/17/26 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	09/17/26 03:14	200.0	0.0	0.4		|R-A|/Span * 100		0.2
	High	09/17/26 03:24	200.0	178.2	177.9		|R-A|/Span * 100		0.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/17/26 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	09/17/26 03:14	200.0	0.0	-0.2		|R-A|/Span * 100		0.1
	High	09/17/26 03:24	200.0	177.6	178.0		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/17/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/17/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/17/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/17/26 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	09/18/26 02:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/18/26 02:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/18/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/18/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/18/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/18/26 02:24	200.0	177.6	175.3		|R-A|/Span * 100		1.2

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/18/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/18/26 02:19	30.0	21.4	21.1		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/18/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	09/18/26 03:24	200.0	181.3	180.3		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/18/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/18/26 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	09/18/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/18/26 03:24	200.0	180.4	176.5		|R-A|/Span * 100		2.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/18/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/18/26 03:19	10.0	9.2	9.0		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/18/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/18/26 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	09/18/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/18/26 03:24	200.0	178.2	177.0		|R-A|/Span * 100		0.6
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/18/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/18/26 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	09/18/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	09/18/26 03:24	200.0	177.6	178.4		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/18/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/18/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/18/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/18/26 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	09/19/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/19/26 02:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/19/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/19/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/19/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/19/26 02:24	200.0	177.6	175.3		|R-A|/Span * 100		1.2
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/19/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/19/26 02:19	30.0	21.4	21.2		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/19/26 03:14	200.0	0.0	1.7		|R-A|/Span * 100		0.9
	High	09/19/26 03:24	200.0	181.3	181.2		|R-A|/Span * 100		0.1
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/19/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/19/26 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	09/19/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/19/26 03:24	200.0	180.4	176.5		|R-A|/Span * 100		2.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/19/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/19/26 03:19	10.0	9.2	9.0		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/19/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/19/26 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	09/19/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/19/26 03:24	200.0	178.2	177.5		|R-A|/Span * 100		0.4
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/19/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/19/26 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	09/19/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/19/26 03:24	200.0	177.6	178.6		|R-A|/Span * 100		0.5
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/19/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/19/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/19/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/19/26 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	09/20/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/20/26 02:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/20/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/20/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/20/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/20/26 02:24	200.0	177.6	175.7		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/20/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/20/26 02:19	30.0	21.4	21.2		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/20/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/20/26 03:24	200.0	181.3	181.2		|R-A|/Span * 100		0.1
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/20/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/20/26 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	09/20/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/20/26 03:24	200.0	180.4	176.6		|R-A|/Span * 100		1.9
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/20/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/20/26 03:19	10.0	9.2	9.0		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/20/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/20/26 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	09/20/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/20/26 03:24	200.0	178.2	177.5		|R-A|/Span * 100		0.4
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/20/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/20/26 03:19	10.0	9.0	8.9		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/20/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	09/20/26 03:24	200.0	177.6	178.8		|R-A|/Span * 100		0.6
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/20/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/20/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/20/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/20/26 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	09/21/26 02:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/21/26 02:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/21/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/21/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/21/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/21/26 02:24	200.0	177.6	175.9		|R-A|/Span * 100		0.9
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/21/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/21/26 02:19	30.0	21.4	21.2		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/21/26 03:14	200.0	0.0	1.7		|R-A|/Span * 100		0.9
	High	09/21/26 03:24	200.0	181.3	181.4		|R-A|/Span * 100		0.1
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/21/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/21/26 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	09/21/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/21/26 03:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/21/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/21/26 03:19	10.0	9.2	9.0		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/21/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/21/26 03:19	18.0	0.0	0.0		|R-A|		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/21/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/21/26 03:24	200.0	178.2	178.0		|R-A|/Span * 100		0.1
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/21/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/21/26 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	09/21/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/21/26 03:24	200.0	177.6	178.9		|R-A|/Span * 100		0.7
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/21/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/21/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/21/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/21/26 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	09/22/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/22/26 02:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/22/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/22/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/22/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/22/26 02:24	200.0	177.6	175.7		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/22/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/22/26 02:19	30.0	21.4	21.2		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/22/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/22/26 03:24	200.0	181.3	181.2		|R-A|/Span * 100		0.1
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/22/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/22/26 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	09/22/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/22/26 03:24	200.0	180.4	176.5		|R-A|/Span * 100		2.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/22/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/22/26 03:19	10.0	9.2	9.0		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/22/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/22/26 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	09/22/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/22/26 03:24	200.0	178.2	177.8		|R-A|/Span * 100		0.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/22/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/22/26 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	09/22/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	09/22/26 03:24	200.0	177.6	178.8		|R-A|/Span * 100		0.6
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/22/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/22/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/22/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/22/26 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	09/23/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/23/26 02:24	200.0	180.4	176.4		|R-A|/Span * 100		2.0
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/23/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/23/26 02:19	30.0	20.7	20.5		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/23/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/23/26 02:24	200.0	177.6	175.5		|R-A|/Span * 100		1.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/23/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/23/26 02:19	30.0	21.4	21.1		|R-A|/Span * 100		1.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/23/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/23/26 03:24	200.0	181.3	181.0		|R-A|/Span * 100		0.2

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/23/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/23/26 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	09/23/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/23/26 03:24	200.0	180.4	176.8		|R-A|/Span * 100		1.8
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/23/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/23/26 03:19	10.0	9.2	9.0		|R-A|/Span * 100		2.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/23/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/23/26 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	09/23/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/23/26 03:24	200.0	178.2	177.7		|R-A|/Span * 100		0.3
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/23/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/23/26 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	09/23/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	09/23/26 03:24	200.0	177.6	178.3		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/23/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/23/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/23/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/23/26 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	09/24/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/24/26 02:24	200.0	180.4	177.1		|R-A|/Span * 100		1.7
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/24/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/24/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/24/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/24/26 02:24	200.0	177.6	175.8		|R-A|/Span * 100		0.9

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/24/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/24/26 02:19	30.0	21.4	21.2		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/24/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/24/26 03:24	200.0	181.3	181.1		|R-A|/Span * 100		0.1
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/24/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/24/26 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	09/24/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/24/26 03:24	200.0	180.4	177.0		|R-A|/Span * 100		1.7
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/24/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/24/26 03:19	10.0	9.2	9.1		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/24/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/24/26 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	09/24/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/24/26 03:24	200.0	178.2	177.7		|R-A|/Span * 100		0.3
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/24/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/24/26 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	09/24/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	09/24/26 03:24	200.0	177.6	179.0		|R-A|/Span * 100		0.7
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/24/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/24/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/24/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/24/26 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	09/25/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/25/26 02:24	200.0	177.2	173.2		|R-A|/Span * 100		2.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/25/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/25/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/25/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/25/26 02:24	200.0	177.6	177.1		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/25/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/25/26 02:19	30.0	21.2	21.1		|R-A|/Span * 100		0.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/25/26 03:14	200.0	0.0	1.6		|R-A|/Span * 100		0.8
	High	09/25/26 03:24	200.0	178.6	179.3		|R-A|/Span * 100		0.4
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/25/26 03:14	10.0	0.0	0.3		|R-A|/Span * 100		3.0
	High	09/25/26 03:19	10.0	8.9	9.1		|R-A|/Span * 100		2.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/25/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/25/26 03:24	200.0	177.2	176.4		|R-A|/Span * 100		0.4
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/25/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/25/26 03:19	10.0	9.3	9.0	>1x Alert	|R-A|/Span * 100		3.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/25/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/25/26 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	09/25/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/25/26 03:24	200.0	178.2	177.9		|R-A|/Span * 100		0.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/25/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/25/26 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	09/25/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/25/26 03:24	200.0	177.6	178.4		|R-A|/Span * 100		0.4
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/25/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/25/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/25/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/25/26 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	09/26/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/26/26 02:24	200.0	177.2	176.6		|R-A|/Span * 100		0.3
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/26/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/26/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/26/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/26/26 02:24	200.0	177.6	177.1		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/26/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/26/26 02:19	30.0	21.2	21.2		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/26/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	09/26/26 03:24	200.0	178.6	179.3		|R-A|/Span * 100		0.4
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/26/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/26/26 03:19	10.0	8.9	8.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/26/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/26/26 03:24	200.0	177.2	176.1		|R-A|/Span * 100		0.6
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/26/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/26/26 03:19	10.0	9.3	9.3		|R-A|/Span * 100		0.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/26/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/26/26 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	09/26/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/26/26 03:24	200.0	178.2	178.2		|R-A|/Span * 100		0.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/26/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/26/26 03:19	10.0	9.0	9.0		|R-A|/Span * 100		0.0

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/26/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/26/26 03:24	200.0	177.6	178.1		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/26/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/26/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/26/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/26/26 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	09/27/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/27/26 02:24	200.0	177.2	175.7		|R-A|/Span * 100		0.8
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/27/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/27/26 02:19	30.0	20.7	20.4		|R-A|/Span * 100		1.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/27/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/27/26 02:24	200.0	177.6	175.5		|R-A|/Span * 100		1.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/27/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/27/26 02:19	30.0	21.2	20.8		|R-A|/Span * 100		1.3
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/27/26 03:14	200.0	0.0	1.4		|R-A|/Span * 100		0.7
	High	09/27/26 03:24	200.0	178.6	179.7		|R-A|/Span * 100		0.6
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/27/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/27/26 03:19	10.0	8.9	8.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/27/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/27/26 03:24	200.0	177.2	175.9		|R-A|/Span * 100		0.7
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/27/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/27/26 03:19	10.0	9.3	9.3		|R-A|/Span * 100		0.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/27/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/27/26 03:19	18.0	0.0	-0.1		|R-A|		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/27/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/27/26 03:24	200.0	178.2	178.5		|R-A|/Span * 100		0.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/27/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/27/26 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	09/27/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	09/27/26 03:24	200.0	177.6	178.0		|R-A|/Span * 100		0.2
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/27/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/27/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/27/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/27/26 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	09/28/26 02:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/28/26 02:24	200.0	177.2	176.1		|R-A|/Span * 100		0.6
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/28/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/28/26 02:19	30.0	20.7	20.5		|R-A|/Span * 100		0.7
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/28/26 02:14	200.0	0.0	-0.5		|R-A|/Span * 100		0.3
	High	09/28/26 02:24	200.0	177.6	176.0		|R-A|/Span * 100		0.8
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/28/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/28/26 02:19	30.0	21.2	21.0		|R-A|/Span * 100		0.7
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/28/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	09/28/26 03:24	200.0	178.6	179.7		|R-A|/Span * 100		0.6
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/28/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/28/26 03:19	10.0	8.9	8.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/28/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/28/26 03:24	200.0	177.2	175.9		|R-A|/Span * 100		0.7

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/28/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/28/26 03:19	10.0	9.3	9.3		|R-A|/Span * 100		0.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/28/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/28/26 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	09/28/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/28/26 03:24	200.0	178.2	178.2		|R-A|/Span * 100		0.0
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/28/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/28/26 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	09/28/26 03:14	200.0	0.0	0.3		|R-A|/Span * 100		0.2
	High	09/28/26 03:24	200.0	177.6	177.7		|R-A|/Span * 100		0.1
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/28/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/28/26 03:19	10.0	9.4	9.4		|R-A|/Span * 100		0.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/28/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/28/26 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	09/29/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/29/26 02:24	200.0	177.2	176.5		|R-A|/Span * 100		0.4
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/29/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/29/26 02:19	30.0	20.7	20.6		|R-A|/Span * 100		0.3
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/29/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/29/26 02:24	200.0	177.3	175.2		|R-A|/Span * 100		1.1
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/29/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/29/26 02:19	30.0	21.2	21.2		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/29/26 03:14	200.0	0.0	1.3		|R-A|/Span * 100		0.7
	High	09/29/26 03:24	200.0	178.6	179.6		|R-A|/Span * 100		0.5

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/29/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/29/26 03:19	10.0	8.9	8.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/29/26 03:14	200.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/29/26 03:24	200.0	177.2	175.9		|R-A|/Span * 100		0.7
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/29/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/29/26 03:19	10.0	9.3	9.4		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/29/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/29/26 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	09/29/26 03:14	200.0	0.0	0.2		|R-A|/Span * 100		0.1
	High	09/29/26 03:24	200.0	178.1	178.4		|R-A|/Span * 100		0.2
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/29/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/29/26 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	09/29/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/29/26 03:24	200.0	177.3	177.9		|R-A|/Span * 100		0.3
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/29/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/29/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	High	09/29/26 03:14	21.0	18.0	18.0		|R-A|		0.0
	Zero	09/29/26 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	09/30/26 02:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/30/26 02:24	200.0	177.2	176.9		|R-A|/Span * 100		0.2
Part 60	**CT1_NOXInlet_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**		**Pass**	
	Zero	09/30/26 02:14	30.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/30/26 02:19	30.0	20.7	20.7		|R-A|/Span * 100		0.0
Part 60	**CT2_NOXInlet_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**		**Pass**	
	Zero	09/30/26 02:14	200.0	0.0	-0.4		|R-A|/Span * 100		0.2
	High	09/30/26 02:24	200.0	177.3	177.1		|R-A|/Span * 100		0.1

Daily Calibration Results

All Units

From: 07/01/2026 00:00 **To:** 09/30/2026 23:59 **Facility Name:** ROSEVILLE ENERGY

Generated: 10/08/2026 10:30 **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	09/30/26 02:14	30.0	0.0	-0.1		|R-A|/Span * 100		0.3
	High	09/30/26 02:19	30.0	21.2	21.2		|R-A|/Span * 100		0.0
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/30/26 03:14	200.0	0.0	1.5		|R-A|/Span * 100		0.8
	High	09/30/26 03:24	200.0	178.6	179.6		|R-A|/Span * 100		0.5
Part 60	**CT1_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/30/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/30/26 03:19	10.0	8.9	8.9		|R-A|/Span * 100		0.0
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	Zero	09/30/26 03:14	200.0	0.0	-0.1		|R-A|/Span * 100		0.1
	High	09/30/26 03:24	200.0	177.2	176.3		|R-A|/Span * 100		0.5
Part 75	**CT1_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/30/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/30/26 03:19	10.0	9.3	9.4		|R-A|/Span * 100		1.0
Part 75	**CT1_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/30/26 03:14	18.0	18.0	18.0		|R-A|		0.0
	Zero	09/30/26 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	09/30/26 03:14	200.0	0.0	0.1		|R-A|/Span * 100		0.1
	High	09/30/26 03:24	200.0	178.1	178.8		|R-A|/Span * 100		0.4
Part 60	**CT2_CODualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/30/26 03:14	10.0	0.0	-0.3		|R-A|/Span * 100		3.0
	High	09/30/26 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	09/30/26 03:14	200.0	0.0	0.5		|R-A|/Span * 100		0.3
	High	09/30/26 03:24	200.0	177.3	178.4		|R-A|/Span * 100		0.6
Part 75	**CT2_NOXDualRg_P_Instrument**	**Used For QA**	**Range: Low**			**Calibration Result: Online**			**Pass**
	Zero	09/30/26 03:14	10.0	0.0	0.0		|R-A|/Span * 100		0.0
	High	09/30/26 03:19	10.0	9.4	9.5		|R-A|/Span * 100		1.0
Part 75	**CT2_O2D_P_Instrument**	**Used For QA**	**Range: High**			**Calibration Result: Online**			**Pass**
	High	09/30/26 03:14	21.0	18.0	18.1		|R-A|		0.1
	Zero	09/30/26 03:19	21.0	0.0	0.0		|R-A|		0.0

RegPerfect CEMS Logs

Log Time	Operator	Initials	Description	Tags	Files
09/28/2026 09:11	cro-operator	DCC	CT2- CHANGED OUT HIGH NOX/CO CAL GAS BOTTLE. 177.3PPM/178.1PPM CYLINDER ID 225702032 EXPIRES 8/17/2034		
09/25/2026 07:37	cro-operator	SM	CT1 - LO NOX HAD 1X ALERT. TRUED UP STACK NOX ANALYZER.		
09/24/2026 13:26	cro-operator	DCC	CT2- CHANGED OUT SCR LOW NOX/CO CAL GAS BOTTLE. NOX 21.15 PPM/CO 19.94 PPM. CYLINDER ID CC362946 EXPIRES 09/02/2029		
09/24/2026 13:24	cro-operator	DCC	CT1- CHANGED OUT LOW NOX/CO CAL GAS BOTTLE. NOX 9.265 PPM/CO 8.949 PPM. CYLINDER ID CC205497 EXPIRES 09/02/2029		
09/24/2026 13:22	cro-operator	DCC	CT1- CHANGED OUT HIGH NOX/CO CAL GAS BOTTLE. NOX 177.2 PPM/CO 178.6 PPM. CYLINDER ID EB0032615 EXPIRES 08/17/2034		
09/17/2026 16:50	cro-operator	JBF	CHANGED O2 ON CT 2 / ACT CONC 18.02 / CYLINDER # 225701002 / CERT DATE 8-3-26 / EXP DATE 8-2-34		
09/15/2026 10:20	cro-operator	SM	CT6 - SEMI ANUAL MAINT PM. REPLACED DFU FILTER FOR STACK AND INLET NOX ANALYZER. SPANNED GAS.		
09/11/2026 09:17	cro-operator	DCC	CT1- CHANGED OUT O2 CAL GAS BOTTLE. 17.99% CYLINDER ID 252108155 EXPIRES 08/10/2034		
09/11/2026 07:26	cro-operator	SM	CT5 - ON 9-10-26 PERFOMED SEMI ANNUAL MAINTENANCE PM. REPLACED DFU FILTER FOR INLET AND STACK NOX ANALYZER. SPANNED GAS.		
09/09/2026 10:34	cro-operator	DCC	CT6- CHANGED DAILY 450 PPM NOX BOTTLE. CONCENTRATION 435.6 PPM, CYLINDER ID EB0149604, EXPIRES 9/18/2033		
09/09/2026 06:52	cro-operator	DWN	NH3 CORRECTION FACTOR UPDATED CT1 - 0.295 CT2 - 0.311 CT5 - 0.231 CT6 - 0.233		
09/08/2026 11:38	cro-	DCC	CT6- CHANGED OUT 900 PPM CO CAL GAS BOTTLE. CONCENTRATION 923.1		

Log Time	Operator	Initials	Description	Tags	Files
	operator		PPM, CYLINDER ID CC181405, EXPIRES 03/25/2034		
09/08/2026 11:36	cro-operator	DCC	CT5- CHANGED OUT 900 PPM CO CAL GAS BOTTLE. CONCENTRATION 918.1 PPM, CYLINDER ID CC749717, EXPIRES 06/13/2033.		
09/07/2026 06:43	cro-operator	DWN	UPDATED MONTHLY GCV FOR SEPTEMBER TO 104,800 FOR ALL UNITS		
09/01/2026 15:23	cro-operator	KS	CT5-PREFORMED MONTHLY CEMS CHECKS AND PREFORMED MANUAL THEN AUTO CALIBRATION CHECKS		
09/01/2026 15:23	cro-operator	KS	CT6-PREFORMED MONTHLY CEMS CHECKS AND PREFORMED MANUAL THEN AUTO CALIBRATION CHECKS		
08/29/2026 11:10	cro-operator	GAB	CT2 CHANGED OUT HIGH NOX/CO BOTTLE 178.2/177.6 CYLINDER CC742395 EXP. 08/18/2034		
08/27/2026 14:08	cro-operator	DC	CT2- CHANGED SCR INLET LOW NOX/LOW CO BOTTLE. NOX 21.4 PPM, CO 20.21 PPM. BOTTLE ID 225702027, EXPIRES 08/05/2029		
08/23/2026 24:26	cro-operator	DC	CT2- CHANGED 02 BOTTLE TO ID: 252108165, CON: 18%, EXP: 08/10/34		
08/17/2026 08:43	cro-operator	DCC	CT2 - CHANGED OUT LOW NOX/CO DAILY CAL GAS BOTTLE 9.419 PPM/8.986 PPM. CYLINDER #EB0102296 EXPIRES 10/13/2028		
08/17/2026 08:40	cro-operator	DCC	CT1 CHANGED OUT HIGH NOX/CO DAILY CAL GAS BOTTLE. 180.4PPM/181.3PPM. CYLINDER #EB0037675 EXPIRES 11/04/2033		
08/13/2026 09:11	cro-operator	DWN	UPDATED GCV FOR AUGUST TO 105,100 FOR ALL UNITS		
08/05/2026 11:46	cro-operator	JB	CHANGED OUT CT1 OXYGEN-18% 08/05/2026 CYLINDER # 225104089 DATE CERT 10/06/2025 DATE EXP 10/05/2033		
08/03/2026 15:08	cro-operator	JBF	CT6 - CHANGED DAILY/QUARTLY BOTTLE CO 18.64 PPM & O2 22.52 PPM		

Log Time	Operator	Initials	Description	Tags	Files
08/03/2026 15:07	cro-operator	JBF	CT6 - CHANGED DAILY NOX BOTTLE 9.509 PPM		
08/01/2026 20:21	cro-operator	PJ	CT1-CHANGED LO NOX/CO CYL #EB0144535 NOX9.168/ CO 9.184 EXP 07/29/2028		
07/28/2026 12:04	cro-operator	JF	CT2 - REPLACED DAILY CEMS NOX. NOX 20.38		
07/28/2026 11:58	cro-operator	JF	REPLACED UNIT 2 CEMS DAILY HIGH SPAN NOX/CO. NOX - 179.8, CO - 180.9		
07/28/2026 10:16	cro-operator	SM	CT2 - PERFORMED MANUAL CAL FOR INLET NOX		
07/28/2026 10:14	cro-operator	KS	CT1- PREFORMED CGA TEST FOR CO/LOW		
07/27/2026 11:16	cro-operator	KS	CT2- PREFORMED LINEARITY TEST FOR O2. PASSED WITH NO ISSUES.		
07/27/2026 11:13	cro-operator	KS	CT2- CHANGED NOX AND CO HIGH LINEARITY MID BOTTLE. CYLINDER #EB0153112. EXPIRATION DATE 6/10/2033.		
07/27/2026 24:42	cro-operator	DC	CT2- CHANGED O2 BOTTLE TO ID:225104102, CON: 18.02 O2, EXP: 08/07/2033		
07/24/2026 24:12	cro-operator	DC	CT1- CHANGED SCR LOW INLET NOW/CO BOTTLE, CON: 20.66 TOTAL NITROGEN OXIDES, ID: CC118014, EXP: 05/19/29		
07/22/2026 09:12	cro-operator	KS	CT6-PREFORMED CGA TESTING FOR CO/HIGH AND CO/LOW		
07/22/2026 09:11	cro-operator	KS	CT5- PREFORMED CGA TESTING FOR CO/HIGH AND CO/LOW		
07/16/2026 12:45	cro-operator	DWN	UPDATED GCV FOR JULY TO 105,300 FOR ALL UNITS		
07/15/2026 21:39	cro-	RC	CT1 - REPLACED HIGH NO/CO BOTTLE 177.9/179 PPM, CYLINDER# CC7336, EXP		

Log Time	Operator	Initials	Description	Tags	Files
	operator		DATE 09/16/33		
07/14/2026 10:10	cro-operator	KS	CT6-CEMS OOS TO PREFORM MANUAL CALIBRATIONS AND AUTO CAL CHECK.		
07/14/2026 10:09	cro-operator	KS	CT5-CEMS OOS TO PREFORM MANUAL CALIBRATIONS AND AUTO CAL CHECK.		
07/01/2026 10:18	cro-operator	KS	CT6- PREFORMED MONTHLY CEMS CHECKS AND MANUAL/AUTO CALIBRATION.		
07/01/2026 10:17	cro-operator	KS	CT5- PREFORMED MONTHLY CEMS CHECKS AND MANUAL/AUTO CALIBRATION.		