

DOCKETED	
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Project Title:	Roseville Energy Park Compliance
TN #:	262751-4
Document Title:	Roseville Energy Park Quarterly Air Quality Report - Q1 2025 - Part 6s
Description:	N/A
Filer:	Roseville Electric Compliance
Organization:	Roseville Electric
Submitter Role:	Public Agency
Submission Date:	4/23/2025 7:58:04 AM
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Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/07/25 07:49	200.0	0.0	0.6	R-A /Span * 100		0.3
	High	01/07/25 07:59	200.0	178.3	180.5	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/07/25 07:49	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/07/25 07:54	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/07/25 07:49	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/07/25 07:59	200.0	180.6	182.6	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/07/25 07:49	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/07/25 07:54	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/07/25 07:49	18.0	18.0	18.0	R-A		0.0
	Zero	01/07/25 07:54	18.0	0.0	-0.1	R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/07/25 10:35	1,000.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/07/25 10:45	1,000.0	910.9	911.8	R-A /Span * 100		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	01/07/25 10:30	20.0	18.1	18.1	R-A /Span * 100		0.0
	Zero	01/07/25 10:35	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	01/07/25 10:30	500.0	0.0	-0.6	R-A /Span * 100		0.1
	High	01/07/25 10:40	500.0	456.1	456.7	R-A /Span * 100		0.1
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/07/25 10:30	10.0	0.0	-0.8	R-A		0.8
	High	01/07/25 10:35	10.0	9.6	9.9	>1x Alert R-A /Span * 100		3.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/07/25 10:30	25.0	22.5	22.5	R-A		0.0
	Zero	01/07/25 10:35	25.0	0.0	0.0	R-A		0.0
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/07/25 10:50	50.0	0.0	0.3	R-A /Span * 100		0.6
	High	01/07/25 10:55	50.0	43.9	43.6	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/08/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/08/25 02:24	200.0	180.6	182.4	R-A /Span * 100		0.9

Daily Calibration Results

All Units

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All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/08/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/08/25 02:19	30.0	21.5	21.7	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/08/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	01/08/25 03:24	200.0	178.3	180.8	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/08/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/08/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/08/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	01/08/25 03:24	200.0	180.6	183.5	R-A /Span * 100		1.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/08/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/08/25 03:19	10.0	9.7	9.8	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/08/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/08/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/08/25 10:35	1,000.0	0.0	0.1	R-A /Span * 100		0.0
	High	01/08/25 10:45	1,000.0	910.9	909.8	R-A /Span * 100		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	01/08/25 10:30	20.0	18.1	18.1	R-A /Span * 100		0.0
	Zero	01/08/25 10:35	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	01/08/25 10:30	500.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/08/25 10:40	500.0	456.1	454.6	R-A /Span * 100		0.3
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/08/25 10:30	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/08/25 10:35	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/08/25 10:30	25.0	22.5	22.5	R-A		0.0
	Zero	01/08/25 10:35	25.0	0.0	0.0	R-A		0.0
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Fail	
	Zero	01/08/25 10:50	50.0	0.0	0.3	R-A /Span * 100		0.6
	High	01/08/25 10:55	50.0	43.9	33.2	>4x R-A /Span * 100		21.4

Daily Calibration Results

All Units

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All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/08/25 12:11	50.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/08/25 12:16	50.0	47.5	47.8	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/09/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/09/25 02:24	200.0	180.6	181.4	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/09/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/09/25 02:19	30.0	21.5	21.6	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/09/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	01/09/25 03:24	200.0	178.3	179.2	R-A /Span * 100		0.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/09/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/09/25 03:19	10.0	9.0	9.0	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/09/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	01/09/25 03:24	200.0	180.6	182.5	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/09/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/09/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/09/25 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	01/10/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/10/25 02:24	200.0	180.6	180.7	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/10/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/10/25 02:19	30.0	21.5	21.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/10/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	01/10/25 03:24	200.0	178.3	179.4	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/10/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/10/25 03:19	10.0	9.0	9.0	R-A /Span * 100		0.0

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Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/10/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	01/10/25 03:24	200.0	180.6		R-A /Span * 100	0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/10/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	01/10/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/10/25 03:14	18.0	18.0		R-A	0.0
	Zero	01/10/25 03:19	18.0	-0.1		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/11/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	01/11/25 02:24	200.0	180.6		R-A /Span * 100	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/11/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	01/11/25 02:19	30.0	21.5		R-A /Span * 100	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/11/25 03:14	200.0	0.0		R-A /Span * 100	0.5
	High	01/11/25 03:24	200.0	178.3		R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/11/25 03:14	10.0	0.0		R-A /Span * 100	1.0
	High	01/11/25 03:19	10.0	9.0		R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/11/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	01/11/25 03:24	200.0	180.6		R-A /Span * 100	0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/11/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	01/11/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/11/25 03:14	18.0	18.0		R-A	0.0
	Zero	01/11/25 03:19	18.0	-0.1		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/12/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	01/12/25 02:24	200.0	180.6		R-A /Span * 100	0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/12/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	01/12/25 02:19	30.0	21.5		R-A /Span * 100	0.7

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Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/12/25 03:14	200.0	0.0	0.7	R-A /Span * 100	0.4
	High	01/12/25 03:24	200.0	178.3	179.9	R-A /Span * 100	0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	01/12/25 03:19	10.0	9.0	9.0	R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/12/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	01/12/25 03:24	200.0	180.6	182.8	R-A /Span * 100	1.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	01/12/25 03:19	10.0	9.7	9.8	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/12/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	01/12/25 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	01/13/25 02:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	01/13/25 02:24	200.0	180.6	181.2	R-A /Span * 100	0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/13/25 02:14	30.0	0.0	0.1	R-A /Span * 100	0.3
	High	01/13/25 02:19	30.0	21.5	21.5	R-A /Span * 100	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/13/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	01/13/25 03:24	200.0	178.3	179.9	R-A /Span * 100	0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	01/13/25 03:19	10.0	9.0	9.1	R-A /Span * 100	1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/13/25 03:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	01/13/25 03:24	200.0	180.6	182.2	R-A /Span * 100	0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	01/13/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/13/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	01/13/25 03:19	18.0	0.0	-0.1	R-A	0.1

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Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/14/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/14/25 02:24	200.0	180.6	180.8	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/14/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/14/25 02:19	30.0	21.5	21.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/14/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	01/14/25 03:24	200.0	178.3	179.3	R-A /Span * 100		0.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/14/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/14/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/14/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/14/25 03:24	200.0	180.6	182.3	R-A /Span * 100		0.9
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/14/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/14/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/14/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	01/14/25 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	01/15/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	01/15/25 02:24	200.0	180.6	180.8	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/15/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/15/25 02:19	30.0	21.5	21.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/15/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	01/15/25 03:24	200.0	178.3	180.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/15/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/15/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/15/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/15/25 03:24	200.0	180.6	182.1	R-A /Span * 100		0.8

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/15/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/15/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/15/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/15/25 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	01/16/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/16/25 02:24	200.0	180.6	181.0	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/16/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/16/25 02:19	30.0	21.5	21.6	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/16/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	01/16/25 03:24	200.0	178.3	181.9	R-A /Span * 100		1.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/16/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/16/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/16/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	01/16/25 03:24	200.0	180.6	182.2	R-A /Span * 100		0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/16/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/16/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/16/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/16/25 03:19	18.0	0.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/17/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/17/25 02:24	200.0	180.6	181.1	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/17/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/17/25 02:19	30.0	21.5	21.6	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/17/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	01/17/25 03:24	200.0	178.3	182.1	R-A /Span * 100		1.9

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/17/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/17/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/17/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	01/17/25 03:24	200.0	180.6	182.4	R-A /Span * 100		0.9
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/17/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/17/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/17/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/17/25 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	01/18/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/18/25 02:24	200.0	180.6	180.6	R-A /Span * 100		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/18/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/18/25 02:19	30.0	21.5	21.6	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/18/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	01/18/25 03:24	200.0	178.3	181.9	R-A /Span * 100		1.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/18/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/18/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/18/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/18/25 03:24	200.0	180.6	182.1	R-A /Span * 100		0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/18/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/18/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/18/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	01/18/25 03:19	18.0	0.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/19/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/19/25 02:24	200.0	180.6	180.4	R-A /Span * 100		0.1

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/19/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/19/25 02:19	30.0	21.5	21.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/19/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	01/19/25 03:24	200.0	178.3	182.1	R-A /Span * 100		1.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/19/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/19/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/19/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/19/25 03:24	200.0	180.6	182.4	R-A /Span * 100		0.9
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/19/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/19/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/19/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	01/19/25 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	01/20/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/20/25 02:24	200.0	180.6	180.7	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/20/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/20/25 02:19	30.0	21.5	21.6	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/20/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	01/20/25 03:24	200.0	178.3	182.9	R-A /Span * 100		2.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/20/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/20/25 03:19	10.0	9.0	9.3	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/20/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	01/20/25 03:24	200.0	180.6	182.6	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/20/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/20/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	01/20/25 03:19	18.0	0.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/21/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/21/25 02:24	200.0	180.6	180.1	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/21/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/21/25 02:19	30.0	21.5	21.6	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/21/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	01/21/25 03:24	200.0	178.3	181.7	R-A /Span * 100		1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/21/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/21/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/21/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/21/25 03:24	200.0	180.6	182.3	R-A /Span * 100		0.9
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/21/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/21/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/21/25 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	01/22/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/22/25 02:24	200.0	180.6	180.1	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/22/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/22/25 02:19	30.0	21.5	21.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/22/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	01/22/25 03:24	200.0	178.3	182.3	R-A /Span * 100		2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/22/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/22/25 03:19	10.0	9.0	9.3	R-A /Span * 100		3.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/22/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	01/22/25 03:24	200.0	180.6		R-A /Span * 100	0.9
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/22/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	01/22/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/22/25 03:14	18.0	18.0		R-A	0.1
	Zero	01/22/25 03:19	18.0	0.0		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/23/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	01/23/25 02:24	200.0	180.6		R-A /Span * 100	0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/23/25 02:14	30.0	0.0		R-A /Span * 100	0.3
	High	01/23/25 02:19	30.0	21.5		R-A /Span * 100	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/23/25 03:14	200.0	0.0		R-A /Span * 100	0.6
	High	01/23/25 03:24	200.0	178.3		R-A /Span * 100	2.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/23/25 03:14	10.0	0.0		R-A /Span * 100	2.0
	High	01/23/25 03:19	10.0	9.0		R-A /Span * 100	3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/23/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	01/23/25 03:24	200.0	180.6		R-A /Span * 100	0.9
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/23/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	01/23/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/23/25 03:14	18.0	18.0		R-A	0.0
	Zero	01/23/25 03:19	18.0	0.0		R-A	0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/23/25 10:30	1,000.0	0.0		R-A /Span * 100	0.0
	High	01/23/25 10:40	1,000.0	910.9		R-A /Span * 100	0.3
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	01/23/25 10:25	20.0	18.1		R-A /Span * 100	0.0
	Zero	01/23/25 10:30	20.0	0.0		R-A /Span * 100	0.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/23/25 10:25	500.0	0.0		R-A /Span * 100	0.0
	High	01/23/25 10:35	500.0	456.1	455.1	R-A /Span * 100	0.2
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/23/25 10:25	10.0	0.0		R-A /Span * 100	0.0
	High	01/23/25 10:30	10.0	9.5	9.8	>1x Alert R-A /Span * 100	3.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/23/25 10:25	25.0	22.5		R-A	0.0
	Zero	01/23/25 10:30	25.0	0.0		R-A	0.0
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/23/25 10:45	50.0	0.0	0.1	R-A /Span * 100	0.2
	High	01/23/25 10:50	50.0	47.5	47.8	R-A /Span * 100	0.6
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/23/25 11:14	1,000.0	0.0		R-A /Span * 100	0.0
	High	01/23/25 11:24	1,000.0	910.9	913.2	R-A /Span * 100	0.2
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	01/23/25 11:09	20.0	18.1	18.1	R-A /Span * 100	0.0
	Zero	01/23/25 11:14	20.0	0.0		R-A /Span * 100	0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/23/25 11:09	500.0	0.0		R-A /Span * 100	0.0
	High	01/23/25 11:19	500.0	456.1	455.3	R-A /Span * 100	0.2
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/23/25 11:09	10.0	0.0		R-A /Span * 100	0.0
	High	01/23/25 11:14	10.0	9.5		R-A /Span * 100	0.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/23/25 11:09	25.0	22.5	22.5	R-A	0.0
	Zero	01/23/25 11:14	25.0	0.0		R-A	0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/24/25 02:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	01/24/25 02:24	200.0	180.6	180.5	R-A /Span * 100	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/24/25 02:14	30.0	0.0	0.1	R-A /Span * 100	0.3
	High	01/24/25 02:19	30.0	21.5	21.6	R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/24/25 03:14	200.0	0.0	1.0	R-A /Span * 100	0.5
	High	01/24/25 03:24	200.0	178.3	183.1	R-A /Span * 100	2.4

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/24/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	01/24/25 03:19	10.0	9.0	9.3	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/24/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/24/25 03:24	200.0	180.6	182.7	R-A /Span * 100		1.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/24/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/24/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/24/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/24/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/24/25 10:47	1,000.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/24/25 10:57	1,000.0	910.9	917.6	R-A /Span * 100		0.7
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	01/24/25 10:42	20.0	18.1	18.1	R-A /Span * 100		0.0
	Zero	01/24/25 10:47	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	01/24/25 10:42	500.0	0.0	-0.1	R-A /Span * 100		0.0
	High	01/24/25 10:52	500.0	456.1	454.1	R-A /Span * 100		0.4
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/24/25 10:42	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	01/24/25 10:47	10.0	9.5	9.3	R-A /Span * 100		2.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/24/25 10:42	25.0	22.5	22.5	R-A		0.0
	Zero	01/24/25 10:47	25.0	0.0	0.0	R-A		0.0
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/24/25 11:02	50.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/24/25 11:07	50.0	47.5	47.9	R-A /Span * 100		0.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/25/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/25/25 02:24	200.0	180.6	181.2	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/25/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/25/25 02:19	30.0	21.5	21.5	R-A /Span * 100		0.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/25/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	01/25/25 03:24	200.0	178.3	184.8	R-A /Span * 100		3.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/25/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	01/25/25 03:19	10.0	9.0	9.3	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/25/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	01/25/25 03:24	200.0	180.6	183.2	R-A /Span * 100		1.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/25/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/25/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/25/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/25/25 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	01/26/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/26/25 02:24	200.0	180.6	180.5	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/26/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/26/25 02:19	30.0	21.5	21.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/26/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	01/26/25 03:24	200.0	178.3	184.2	R-A /Span * 100		3.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/26/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	01/26/25 03:19	10.0	9.0	9.3	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/26/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/26/25 03:24	200.0	180.6	182.7	R-A /Span * 100		1.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/26/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/26/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/26/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/27/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/27/25 02:24	200.0	180.6	180.8	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/27/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/27/25 02:19	30.0	21.5	21.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/27/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	01/27/25 03:24	200.0	178.3	183.7	R-A /Span * 100		2.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/27/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	01/27/25 03:19	10.0	9.0	9.3	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/27/25 03:14	200.0	0.0	0.2	R-A /Span * 100		0.1
	High	01/27/25 03:24	200.0	180.6	183.0	R-A /Span * 100		1.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/27/25 03:19	10.0	9.7	9.8	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/27/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/27/25 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	01/28/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/28/25 02:24	200.0	180.6	180.2	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/28/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/28/25 02:19	30.0	21.5	21.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/28/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	01/28/25 03:24	200.0	178.3	184.2	R-A /Span * 100		3.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/28/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	01/28/25 03:19	10.0	9.0	9.3	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/28/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/28/25 03:24	200.0	180.6	182.6	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/28/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/28/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/28/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/28/25 10:34	1,000.0	0.0	0.1	R-A /Span * 100		0.0
	High	01/28/25 10:44	1,000.0	910.9	909.3	R-A /Span * 100		0.2
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	01/28/25 10:29	20.0	18.1	18.0	R-A /Span * 100		0.5
	Zero	01/28/25 10:34	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	01/28/25 10:29	500.0	0.0	0.1	R-A /Span * 100		0.0
	High	01/28/25 10:39	500.0	456.1	453.4	R-A /Span * 100		0.5
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/28/25 10:29	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/28/25 10:34	10.0	9.5	9.7	R-A /Span * 100		2.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/28/25 10:29	25.0	22.5	22.5	R-A		0.0
	Zero	01/28/25 10:34	25.0	0.0	0.0	R-A		0.0
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/28/25 10:49	50.0	0.0	0.2	R-A /Span * 100		0.4
	High	01/28/25 10:54	50.0	47.5	47.9	R-A /Span * 100		0.8
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/28/25 13:51	1,000.0	0.0	0.1	R-A /Span * 100		0.0
	High	01/28/25 14:01	1,000.0	918.0	921.1	R-A /Span * 100		0.3
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	01/28/25 13:46	20.0	18.2	18.3	R-A /Span * 100		0.5
	Zero	01/28/25 13:51	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	01/28/25 13:46	500.0	0.0	0.1	R-A /Span * 100		0.0
	High	01/28/25 13:56	500.0	452.4	454.0	R-A /Span * 100		0.3
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/28/25 13:46	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	01/28/25 13:51	10.0	9.6	9.7	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/28/25 13:46	25.0	22.5	22.5	R-A		0.0
	Zero	01/28/25 13:51	25.0	0.0	-0.1	R-A		0.1
Part 60	CT6_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/28/25 14:06	50.0	0.0	0.5	R-A /Span * 100		1.0
	High	01/28/25 14:11	50.0	43.8	44.4	R-A /Span * 100		1.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/29/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/29/25 02:24	200.0	180.6	180.5	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/29/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	01/29/25 02:19	30.0	21.5	21.6	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/29/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	01/29/25 03:24	200.0	178.3	184.1	R-A /Span * 100		2.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/29/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	01/29/25 03:19	10.0	9.0	9.3	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/29/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	01/29/25 03:24	200.0	180.6	182.6	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/29/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/29/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	01/29/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/29/25 11:42	1,000.0	0.0	0.1	R-A /Span * 100		0.0
	High	01/29/25 11:52	1,000.0	918.0	919.2	R-A /Span * 100		0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	01/29/25 11:37	20.0	18.2	18.5	R-A /Span * 100		1.5
	Zero	01/29/25 11:42	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	01/29/25 11:37	500.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/29/25 11:47	500.0	452.4	449.5	R-A /Span * 100		0.6

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/29/25 11:37	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/29/25 11:42	10.0	9.6	9.6	R-A /Span * 100		0.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/29/25 11:37	25.0	22.5	22.5	R-A		0.0
	Zero	01/29/25 11:42	25.0	0.0	-0.1	R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/29/25 13:53	1,000.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/29/25 14:03	1,000.0	910.9	910.4	R-A /Span * 100		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	01/29/25 13:48	20.0	18.1	18.0	R-A /Span * 100		0.5
	Zero	01/29/25 13:53	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	01/29/25 13:48	500.0	0.0	0.1	R-A /Span * 100		0.0
	High	01/29/25 13:58	500.0	456.1	452.7	R-A /Span * 100		0.7
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/29/25 13:48	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/29/25 13:53	10.0	9.5	9.7	R-A /Span * 100		2.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	01/29/25 13:48	25.0	22.5	22.5	R-A		0.0
	Zero	01/29/25 13:53	25.0	0.0	0.0	R-A		0.0
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/29/25 14:08	50.0	0.0	0.2	R-A /Span * 100		0.4
	High	01/29/25 14:13	50.0	47.5	47.7	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/30/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	01/30/25 02:24	200.0	180.6	179.8	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/30/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	01/30/25 02:19	30.0	21.5	21.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	01/30/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	01/30/25 03:24	200.0	178.3	182.5	R-A /Span * 100		2.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	01/30/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	01/30/25 03:19	10.0	9.0	9.3	R-A /Span * 100		3.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/30/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	01/30/25 03:24	200.0	180.6		R-A /Span * 100	0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/30/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	01/30/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/30/25 03:14	18.0	18.0		R-A	0.0
	Zero	01/30/25 03:19	18.0	-0.1		R-A	0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Pass	
	Zero	01/30/25 09:43	200.0	0.2		R-A /Span * 100	0.1
	High	01/30/25 09:53	200.0	176.9		R-A /Span * 100	2.6
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Offline	Pass	
	Zero	01/30/25 09:43	10.0	-0.1		R-A /Span * 100	1.0
	High	01/30/25 09:48	10.0	9.1		R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Offline	
	Zero	01/30/25 09:43	200.0	-0.2	off	R-A /Span * 100	0.1
	High	01/30/25 09:53	200.0	181.4	off	R-A /Span * 100	0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Offline	Offline	
	Zero	01/30/25 09:43	10.0	-0.4	off	R-A /Span * 100	4.0
	High	01/30/25 09:48	10.0	9.6	off	R-A /Span * 100	2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Offline	
	High	01/30/25 09:43	21.0	18.0	off	R-A	0.0
	Zero	01/30/25 09:48	21.0	0.0	off	R-A	0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/31/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	01/31/25 02:24	200.0	180.6		R-A /Span * 100	0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/31/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	01/31/25 02:19	30.0	21.5		R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/31/25 03:14	200.0	0.7		R-A /Span * 100	0.4
	High	01/31/25 03:24	200.0	178.3		R-A /Span * 100	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/31/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	01/31/25 03:19	10.0	9.0		R-A /Span * 100	0.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	01/31/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	01/31/25 03:24	200.0	180.6	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	01/31/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	01/31/25 03:19	10.0	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	01/31/25 03:14	18.0	18.0	R-A		0.0
	Zero	01/31/25 03:19	18.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/01/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	02/01/25 02:24	200.0	180.6	R-A /Span * 100		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/01/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	02/01/25 02:19	30.0	21.5	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/01/25 03:14	200.0	0.0	R-A /Span * 100		0.3
	High	02/01/25 03:24	200.0	178.3	R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/01/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	02/01/25 03:19	10.0	9.0	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/01/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	02/01/25 03:24	200.0	180.6	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/01/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	02/01/25 03:19	10.0	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/01/25 03:14	18.0	18.0	R-A		0.0
	Zero	02/01/25 03:19	18.0	0.0	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/02/25 02:14	200.0	0.0	R-A /Span * 100		0.1
	High	02/02/25 02:24	200.0	180.6	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/02/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	02/02/25 02:19	30.0	21.5	R-A /Span * 100		0.3

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/02/25 03:14	200.0	0.0	0.6	R-A /Span * 100		0.3
	High	02/02/25 03:24	200.0	178.3	179.4	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/02/25 03:19	10.0	9.0	9.0	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/02/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/02/25 03:24	200.0	180.6	181.0	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/02/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/02/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	02/02/25 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	02/03/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	02/03/25 02:24	200.0	180.6	181.6	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/03/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/03/25 02:19	30.0	21.5	21.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/03/25 03:14	200.0	0.0	0.6	R-A /Span * 100		0.3
	High	02/03/25 03:24	200.0	178.3	179.5	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/03/25 03:19	10.0	9.0	9.0	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/03/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/03/25 03:24	200.0	180.6	181.3	R-A /Span * 100		0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/03/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/03/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	02/03/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/04/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/04/25 02:24	200.0	180.6	181.0	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Fail	
	Zero	02/04/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/04/25 02:19	30.0	21.5	12.4	>4x R-A /Span * 100		30.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/04/25 02:38	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/04/25 02:48	200.0	180.6	183.0	R-A /Span * 100		1.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/04/25 02:38	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	02/04/25 02:43	30.0	21.5	21.9	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/04/25 03:14	200.0	0.0	0.6	R-A /Span * 100		0.3
	High	02/04/25 03:24	200.0	178.3	180.1	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/04/25 03:19	10.0	9.0	9.0	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/04/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/04/25 03:24	200.0	180.6	181.9	R-A /Span * 100		0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/04/25 03:19	10.0	9.7	9.8	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/04/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	02/04/25 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	02/05/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	02/05/25 02:24	200.0	179.8	178.5	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/05/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/05/25 02:19	30.0	21.0	21.3	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/05/25 03:14	200.0	0.0	0.6	R-A /Span * 100		0.3
	High	02/05/25 03:24	200.0	180.2	178.3	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/05/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	02/05/25 03:19	10.0	9.0	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/05/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	02/05/25 03:24	200.0	179.8	R-A /Span * 100		0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/05/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	02/05/25 03:19	10.0	9.7	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/05/25 03:14	18.0	18.0	R-A		0.0
	Zero	02/05/25 03:19	18.0	0.0	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/06/25 02:14	200.0	0.0	R-A /Span * 100		0.1
	High	02/06/25 02:24	200.0	179.8	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/06/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	02/06/25 02:19	30.0	21.0	R-A /Span * 100		1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/06/25 03:14	200.0	0.0	R-A /Span * 100		0.4
	High	02/06/25 03:24	200.0	180.2	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/06/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	02/06/25 03:19	10.0	9.0	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/06/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	02/06/25 03:24	200.0	179.8	R-A /Span * 100		0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/06/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	02/06/25 03:19	10.0	9.7	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/06/25 03:14	18.0	18.0	R-A		0.0
	Zero	02/06/25 03:19	18.0	0.0	R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Pass	
	Zero	02/06/25 14:42	1,000.0	0.0	R-A /Span * 100		0.0
	High	02/06/25 14:52	1,000.0	910.9	R-A /Span * 100		0.1

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Pass
	High	02/06/25 14:37	20.0	18.1	18.1		R-A /Span * 100	0.0
	Zero	02/06/25 14:42	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	02/06/25 14:37	500.0	0.0	0.1	off	R-A /Span * 100	0.0
	High	02/06/25 14:47	500.0	456.1	456.1	off	R-A /Span * 100	0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Offline
	Zero	02/06/25 14:37	10.0	0.0	0.1	off	R-A /Span * 100	1.0
	High	02/06/25 14:42	10.0	9.5	9.8	off	R-A /Span * 100	3.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Offline
	High	02/06/25 14:37	25.0	22.5	22.5	off	R-A	0.0
	Zero	02/06/25 14:42	25.0	0.0	0.1	off	R-A	0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Pass
	Zero	02/06/25 16:04	1,000.0	0.0	0.0		R-A /Span * 100	0.0
	High	02/06/25 16:14	1,000.0	918.0	917.9		R-A /Span * 100	0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Pass
	High	02/06/25 15:59	20.0	18.2	18.2		R-A /Span * 100	0.0
	Zero	02/06/25 16:04	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	02/06/25 15:59	500.0	0.0	-0.2	off	R-A /Span * 100	0.0
	High	02/06/25 16:09	500.0	452.4	453.1	off	R-A /Span * 100	0.1
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Offline
	Zero	02/06/25 15:59	10.0	0.0	-0.2	off	R-A /Span * 100	2.0
	High	02/06/25 16:04	10.0	9.6	9.9	off	R-A /Span * 100	3.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Offline
	High	02/06/25 15:59	25.0	22.5	22.5	off	R-A	0.0
	Zero	02/06/25 16:04	25.0	0.0	0.0	off	R-A	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Pass
	Zero	02/13/25 16:31	200.0	0.0	0.7		R-A /Span * 100	0.4
	High	02/13/25 16:41	200.0	180.2	180.2		R-A /Span * 100	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Pass
	Zero	02/13/25 16:31	10.0	0.0	-0.1		R-A /Span * 100	1.0
	High	02/13/25 16:36	10.0	9.0	9.0		R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Offline
	Zero	02/13/25 16:31	200.0	0.0	0.0	off	R-A /Span * 100	0.0
	High	02/13/25 16:41	200.0	179.8	181.3	off	R-A /Span * 100	0.8

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Offline	Offline	
	Zero	02/13/25 16:31	10.0	0.0	off	R-A /Span * 100	0.0
	High	02/13/25 16:36	10.0	9.7	off	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Offline	
	High	02/13/25 16:31	18.0	18.0	off	R-A	0.0
	Zero	02/13/25 16:36	18.0	-0.1	off	R-A	0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/19/25 01:49	200.0	0.9		R-A /Span * 100	0.5
	High	02/19/25 01:59	200.0	178.6		R-A /Span * 100	0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/19/25 01:49	10.0	0.0		R-A /Span * 100	0.0
	High	02/19/25 01:54	10.0	9.0		R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/19/25 01:49	200.0	0.0		R-A /Span * 100	0.0
	High	02/19/25 01:59	200.0	179.8		R-A /Span * 100	1.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/19/25 01:49	10.0	0.0		R-A /Span * 100	0.0
	High	02/19/25 01:54	10.0	9.7	>1x Alert	R-A /Span * 100	3.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/19/25 01:49	18.0	18.0		R-A	0.0
	Zero	02/19/25 01:54	18.0	-0.1		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/19/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	02/19/25 02:24	200.0	172.4	>1x Alert	R-A /Span * 100	3.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/19/25 02:14	30.0	0.1		R-A /Span * 100	0.3
	High	02/19/25 02:19	30.0	21.0	>1x Alert	R-A /Span * 100	3.3
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/19/25 10:40	1,000.0	-0.1		R-A /Span * 100	0.0
	High	02/19/25 10:50	1,000.0	918.4		R-A /Span * 100	0.2
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	02/19/25 10:35	20.0	18.2		R-A /Span * 100	0.0
	Zero	02/19/25 10:40	20.0	-0.1		R-A /Span * 100	0.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/19/25 10:35	500.0	0.1		R-A /Span * 100	0.0
	High	02/19/25 10:45	500.0	453.3		R-A /Span * 100	0.5

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/19/25 10:35	10.0	0.0	R-A /Span * 100		0.0
	High	02/19/25 10:40	10.0	10.2	R-A		0.6
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/19/25 10:35	25.0	22.5	R-A		0.0
	Zero	02/19/25 10:40	25.0	0.0	R-A		0.0
Part 60	CT6_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Pass	
	Zero	02/19/25 10:55	50.0	1.0	R-A /Span * 100		2.0
	High	02/19/25 11:00	50.0	44.4	R-A /Span * 100		1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/20/25 01:49	200.0	0.9	R-A /Span * 100		0.5
	High	02/20/25 01:59	200.0	180.9	R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/20/25 01:49	10.0	0.0	R-A /Span * 100		0.0
	High	02/20/25 01:54	10.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/20/25 01:49	200.0	0.1	R-A /Span * 100		0.1
	High	02/20/25 01:59	200.0	179.8	R-A /Span * 100		1.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/20/25 01:49	10.0	0.0	R-A /Span * 100		0.0
	High	02/20/25 01:54	10.0	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/20/25 01:49	18.0	18.0	R-A		0.0
	Zero	02/20/25 01:54	18.0	-0.1	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/20/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	02/20/25 02:24	200.0	179.8	R-A /Span * 100		1.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/20/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	02/20/25 02:19	30.0	21.0	R-A /Span * 100		2.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/20/25 03:14	200.0	0.9	R-A /Span * 100		0.5
	High	02/20/25 03:24	200.0	180.7	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/20/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	02/20/25 03:19	10.0	9.1	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/20/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	02/20/25 03:24	200.0	179.8	177.2	R-A /Span * 100	1.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	02/20/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/20/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	02/20/25 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	02/21/25 02:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	02/21/25 02:24	200.0	179.8	179.0	R-A /Span * 100	0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/21/25 02:14	30.0	0.0	0.1	R-A /Span * 100	0.3
	High	02/21/25 02:19	30.0	21.0	20.7	R-A /Span * 100	1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/21/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	02/21/25 03:24	200.0	180.2	180.8	R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	02/21/25 03:19	10.0	9.0	9.2	R-A /Span * 100	2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/21/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	02/21/25 03:24	200.0	179.8	177.2	R-A /Span * 100	1.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	02/21/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/21/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	02/21/25 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	02/22/25 02:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	02/22/25 02:24	200.0	179.8	178.1	R-A /Span * 100	0.9
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/22/25 02:14	30.0	0.0	0.1	R-A /Span * 100	0.3
	High	02/22/25 02:19	30.0	21.0	20.7	R-A /Span * 100	1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/22/25 03:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	02/22/25 03:24	200.0	180.2	180.9	R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/22/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	02/22/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/22/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/22/25 03:24	200.0	179.8	176.5	R-A /Span * 100		1.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/22/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/22/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	02/22/25 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	02/23/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/23/25 02:24	200.0	179.8	178.2	R-A /Span * 100		0.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/23/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/23/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/23/25 03:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	02/23/25 03:24	200.0	180.2	180.6	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/23/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	02/23/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/23/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	02/23/25 03:24	200.0	179.8	176.4	R-A /Span * 100		1.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/23/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/23/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/23/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	02/23/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/24/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/24/25 02:24	200.0	179.8	178.4	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/24/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/24/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/24/25 03:14	200.0	0.0	1.3	R-A /Span * 100		0.7
	High	02/24/25 03:24	200.0	180.2	181.3	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/24/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	02/24/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/24/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	02/24/25 03:24	200.0	179.8	176.6	R-A /Span * 100		1.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/24/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/24/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/24/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	02/24/25 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	02/25/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/25/25 02:24	200.0	179.8	177.5	R-A /Span * 100		1.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/25/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/25/25 02:19	30.0	21.0	20.7	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/25/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	02/25/25 03:24	200.0	180.2	181.3	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/25/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	02/25/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/25/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/25/25 03:24	200.0	179.8	176.1	R-A /Span * 100		1.9

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/25/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/25/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/25/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	02/25/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/25/25 10:31	1,000.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/25/25 10:41	1,000.0	909.1	911.9	R-A /Span * 100		0.3
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	02/25/25 10:26	20.0	18.3	18.3	R-A /Span * 100		0.0
	Zero	02/25/25 10:31	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	02/25/25 10:26	500.0	0.0	0.1	R-A /Span * 100		0.0
	High	02/25/25 10:36	500.0	456.1	454.2	R-A /Span * 100		0.4
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/25/25 10:26	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	02/25/25 10:31	10.0	9.5	9.7	R-A /Span * 100		2.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/25/25 10:26	25.0	22.5	22.5	R-A		0.0
	Zero	02/25/25 10:31	25.0	0.0	0.0	R-A		0.0
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/25/25 10:46	50.0	0.0	0.2	R-A /Span * 100		0.4
	High	02/25/25 10:51	50.0	47.5	47.5	R-A /Span * 100		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/26/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/26/25 02:24	200.0	179.8	178.4	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/26/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/26/25 02:19	30.0	21.0	20.7	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/26/25 03:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	02/26/25 03:24	200.0	180.2	181.4	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/26/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	02/26/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/26/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	02/26/25 03:24	200.0	179.8	177.3	R-A /Span * 100	1.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	02/26/25 03:19	10.0	9.7	9.6	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/26/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	02/26/25 03:19	18.0	0.0	-0.1	R-A	0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/26/25 10:30	1,000.0	0.0	0.0	R-A /Span * 100	0.0
	High	02/26/25 10:40	1,000.0	910.5	909.7	R-A /Span * 100	0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	02/26/25 10:25	20.0	18.2	18.1	R-A /Span * 100	0.5
	Zero	02/26/25 10:30	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: Online	Pass	
	Zero	02/26/25 10:25	500.0	0.0	0.2	R-A /Span * 100	0.0
	High	02/26/25 10:35	500.0	453.3	450.6	R-A /Span * 100	0.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	02/26/25 10:25	10.0	0.0	0.3	R-A /Span * 100	3.0
	High	02/26/25 10:30	10.0	9.6	9.4	R-A /Span * 100	2.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	02/26/25 10:25	25.0	22.5	22.5	R-A	0.0
	Zero	02/26/25 10:30	25.0	0.0	0.0	R-A	0.0
Part 60	CT6_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/26/25 10:45	50.0	0.0	0.5	R-A /Span * 100	1.0
	High	02/26/25 10:50	50.0	43.8	43.6	R-A /Span * 100	0.4
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	02/26/25 11:40	1,000.0	0.0	0.0	R-A /Span * 100	0.0
	High	02/26/25 11:50	1,000.0	910.5	911.3	R-A /Span * 100	0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	02/26/25 11:35	20.0	18.2	18.2	R-A /Span * 100	0.0
	Zero	02/26/25 11:40	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: Online	Pass	
	Zero	02/26/25 11:35	500.0	0.0	0.0	R-A /Span * 100	0.0
	High	02/26/25 11:45	500.0	453.3	451.4	R-A /Span * 100	0.4

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/26/25 11:35	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/26/25 11:40	10.0	9.6	9.6	R-A /Span * 100		0.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/26/25 11:35	25.0	22.5	22.5	R-A		0.0
	Zero	02/26/25 11:40	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	02/27/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/27/25 02:24	200.0	179.8	177.6	R-A /Span * 100		1.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/27/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/27/25 02:19	30.0	21.0	20.6	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/27/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	02/27/25 03:24	200.0	180.2	179.8	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/27/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	02/27/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/27/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	02/27/25 03:24	200.0	179.8	176.2	R-A /Span * 100		1.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/27/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/27/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	02/27/25 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	02/28/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/28/25 02:24	200.0	179.8	177.7	R-A /Span * 100		1.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/28/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/28/25 02:19	30.0	21.0	20.6	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/28/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	02/28/25 03:24	200.0	180.2	180.3	R-A /Span * 100		0.1

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/28/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	02/28/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/28/25 03:24	200.0	179.8	176.7	R-A /Span * 100		1.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	02/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	02/28/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	02/28/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	02/28/25 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: Offline	Pass	
	Zero	02/28/25 07:59	200.0	0.0	0.4	R-A /Span * 100		0.2
	High	02/28/25 08:09	200.0	176.9	173.9	R-A /Span * 100		1.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline	Pass	
	Zero	02/28/25 07:59	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	02/28/25 08:04	10.0	9.1	8.9	R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline	Offline	
	Zero	02/28/25 07:59	200.0	0.0	0.1	off R-A /Span * 100		0.1
	High	02/28/25 08:09	200.0	181.4	183.1	off R-A /Span * 100		0.9
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline	Offline	
	Zero	02/28/25 07:59	10.0	0.0	0.0	off R-A /Span * 100		0.0
	High	02/28/25 08:04	10.0	9.6	9.7	off R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline	Offline	
	High	02/28/25 07:59	21.0	18.0	18.0	off R-A		0.0
	Zero	02/28/25 08:04	21.0	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	03/01/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/01/25 02:24	200.0	179.8	177.9	R-A /Span * 100		1.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/01/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/01/25 02:19	30.0	21.0	20.7	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/01/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	03/01/25 03:24	200.0	180.2	181.3	R-A /Span * 100		0.6

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/01/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/01/25 03:19	10.0	9.0	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/01/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/01/25 03:24	200.0	179.8	R-A /Span * 100		1.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/01/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/01/25 03:19	10.0	9.7	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/01/25 03:14	18.0	18.0	R-A		0.0
	Zero	03/01/25 03:19	18.0	0.0	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/02/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/02/25 02:24	200.0	179.8	R-A /Span * 100		1.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/02/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	03/02/25 02:19	30.0	21.0	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/02/25 03:14	200.0	0.0	R-A /Span * 100		0.5
	High	03/02/25 03:24	200.0	180.2	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/02/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/02/25 03:19	10.0	9.0	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/02/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/02/25 03:24	200.0	179.8	R-A /Span * 100		1.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/02/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/02/25 03:19	10.0	9.7	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/02/25 03:14	18.0	18.0	R-A		0.0
	Zero	03/02/25 03:19	18.0	0.0	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/03/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/03/25 02:24	200.0	179.8	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/03/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/03/25 02:19	30.0	21.0	20.7	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/03/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	03/03/25 03:24	200.0	180.2	180.5	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/03/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/03/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/03/25 03:24	200.0	179.8	176.9	R-A /Span * 100		1.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/03/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/03/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	03/03/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline	Pass	
	Zero	03/03/25 10:21	1,000.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/03/25 10:31	1,000.0	909.1	908.2	R-A /Span * 100		0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline	Pass	
	High	03/03/25 10:16	20.0	18.3	18.1	R-A /Span * 100		1.0
	Zero	03/03/25 10:21	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	03/03/25 10:16	500.0	0.0	0.1	off R-A /Span * 100		0.0
	High	03/03/25 10:26	500.0	456.1	456.5	off R-A /Span * 100		0.1
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline	Offline	
	Zero	03/03/25 10:16	10.0	0.0	0.0	off R-A /Span * 100		0.0
	High	03/03/25 10:21	10.0	9.5	9.9	off R-A /Span * 100		4.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline	Offline	
	High	03/03/25 10:16	25.0	22.5	22.5	off R-A		0.0
	Zero	03/03/25 10:21	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	03/04/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/04/25 02:24	200.0	179.8	176.9	R-A /Span * 100		1.5

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/04/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	03/04/25 02:19	30.0	21.0		R-A /Span * 100	2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/04/25 03:14	200.0	0.0		R-A /Span * 100	0.4
	High	03/04/25 03:24	200.0	180.2		R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/04/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/04/25 03:19	10.0	9.0		R-A /Span * 100	1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/04/25 03:14	200.0	0.0		R-A /Span * 100	0.1
	High	03/04/25 03:24	200.0	179.8		R-A /Span * 100	1.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/04/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/04/25 03:19	10.0	9.7		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/04/25 03:14	18.0	18.0		R-A	0.0
	Zero	03/04/25 03:19	18.0	0.0		R-A	0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Pass	
	Zero	03/04/25 08:15	1,000.0	0.0		R-A /Span * 100	0.0
	High	03/04/25 08:25	1,000.0	910.5		R-A /Span * 100	0.4
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Offline	Pass	
	High	03/04/25 08:10	20.0	18.2		R-A /Span * 100	0.5
	Zero	03/04/25 08:15	20.0	0.0		R-A /Span * 100	0.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Offline	
	Zero	03/04/25 08:10	500.0	0.0	off	R-A /Span * 100	0.0
	High	03/04/25 08:20	500.0	453.3	off	R-A /Span * 100	0.1
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Offline	Offline	
	Zero	03/04/25 08:10	10.0	0.0	off	R-A /Span * 100	1.0
	High	03/04/25 08:15	10.0	9.6	off	R-A /Span * 100	2.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Offline	
	High	03/04/25 08:10	25.0	22.5	off	R-A	0.0
	Zero	03/04/25 08:15	25.0	0.0	off	R-A	0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/05/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	03/05/25 02:24	200.0	179.8		R-A /Span * 100	1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/05/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	03/05/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/05/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	03/05/25 03:24	200.0	180.2	180.2	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/05/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/05/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/05/25 03:24	200.0	179.8	176.8	R-A /Span * 100		1.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/05/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/05/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	03/05/25 03:19	18.0	0.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/06/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/06/25 02:24	200.0	179.8	179.9	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/06/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/06/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/06/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	03/06/25 03:24	200.0	180.2	183.4	R-A /Span * 100		1.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/06/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/06/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	03/06/25 03:24	200.0	179.8	180.6	R-A /Span * 100		0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/06/25 03:19	10.0	9.7	9.8	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/06/25 03:14	18.0	18.0	R-A		0.0
	Zero	03/06/25 03:19	18.0	-0.1	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/07/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/07/25 02:24	200.0	179.4	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/07/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	03/07/25 02:19	30.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/07/25 03:14	200.0	0.8	R-A /Span * 100		0.4
	High	03/07/25 03:24	200.0	182.6	R-A /Span * 100		1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/07/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/07/25 03:19	10.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/07/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/07/25 03:24	200.0	180.0	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/07/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/07/25 03:19	10.0	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/07/25 03:14	18.0	18.0	R-A		0.0
	Zero	03/07/25 03:19	18.0	-0.1	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/08/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/08/25 02:24	200.0	179.8	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/08/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	03/08/25 02:19	30.0	21.0	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/08/25 03:14	200.0	0.9	R-A /Span * 100		0.5
	High	03/08/25 03:24	200.0	181.7	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/08/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/08/25 03:19	10.0	9.1	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/08/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	03/08/25 03:24	200.0	179.8		R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/08/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/08/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/08/25 03:14	18.0	18.0		R-A	0.0
	Zero	03/08/25 03:19	18.0	-0.1		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/09/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	03/09/25 02:24	200.0	178.5		R-A /Span * 100	0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/09/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	03/09/25 02:19	30.0	21.0		R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/09/25 03:14	200.0	0.0		R-A /Span * 100	0.5
	High	03/09/25 03:24	200.0	180.2		R-A /Span * 100	0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/09/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/09/25 03:19	10.0	9.0		R-A /Span * 100	1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/09/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	03/09/25 03:24	200.0	179.8		R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/09/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/09/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/09/25 03:14	18.0	18.0		R-A	0.0
	Zero	03/09/25 03:19	18.0	0.0		R-A	0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/10/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	03/10/25 02:24	200.0	179.8		R-A /Span * 100	0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/10/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	03/10/25 02:19	30.0	21.0		R-A /Span * 100	0.7

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/10/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	03/10/25 03:24	200.0	180.2	182.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/10/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/10/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/10/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/10/25 03:24	200.0	179.8	179.8	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/10/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/10/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/10/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	03/10/25 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	03/11/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/11/25 02:24	200.0	179.8	179.3	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/11/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/11/25 02:19	30.0	21.0	20.9	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/11/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	03/11/25 03:24	200.0	180.2	183.6	R-A /Span * 100		1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/11/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/11/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/11/25 03:24	200.0	179.8	180.3	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/11/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/11/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	03/11/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/12/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/12/25 02:24	200.0	179.8	178.9	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/12/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/12/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/12/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	03/12/25 03:24	200.0	180.2	183.8	R-A /Span * 100		1.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/12/25 03:19	10.0	9.0	9.2	R-A /Span * 100		2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/12/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/12/25 03:24	200.0	179.8	179.7	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/12/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/12/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	03/12/25 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	03/13/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/13/25 02:24	200.0	179.8	179.0	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/13/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/13/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/13/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	03/13/25 03:24	200.0	180.2	182.1	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/13/25 03:19	10.0	9.0	9.0	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/13/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/13/25 03:24	200.0	179.8	180.3	R-A /Span * 100		0.3

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/13/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/13/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	03/13/25 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	03/14/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/14/25 02:24	200.0	179.8	179.4	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/14/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/14/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/14/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	03/14/25 03:24	200.0	180.2	181.7	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/14/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/14/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/14/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/14/25 03:24	200.0	179.8	180.3	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/14/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/14/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/14/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	03/14/25 03:19	18.0	0.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/15/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/15/25 02:24	200.0	179.8	178.6	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/15/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/15/25 02:19	30.0	21.0	20.7	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/15/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	03/15/25 03:24	200.0	180.2	181.4	R-A /Span * 100		0.6

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/15/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/15/25 03:19	10.0	9.0		R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/15/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	03/15/25 03:24	200.0	179.8		R-A /Span * 100	0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/15/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/15/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/15/25 03:14	18.0	18.0		R-A	0.0
	Zero	03/15/25 03:19	18.0	0.0		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/16/25 02:14	200.0	0.0		R-A /Span * 100	0.1
	High	03/16/25 02:24	200.0	179.8		R-A /Span * 100	0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/16/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	03/16/25 02:19	30.0	21.0		R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/16/25 03:14	200.0	0.0		R-A /Span * 100	0.4
	High	03/16/25 03:24	200.0	180.2		R-A /Span * 100	0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/16/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/16/25 03:19	10.0	9.1		R-A /Span * 100	1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/16/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	03/16/25 03:24	200.0	179.8		R-A /Span * 100	0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/16/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/16/25 03:19	10.0	9.5		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/16/25 03:14	18.0	18.0		R-A	0.0
	Zero	03/16/25 03:19	18.0	0.0		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/17/25 02:14	200.0	0.0		R-A /Span * 100	0.1
	High	03/17/25 02:24	200.0	179.8		R-A /Span * 100	1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/17/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	03/17/25 02:19	30.0	21.0	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/17/25 03:14	200.0	1.1	R-A /Span * 100		0.6
	High	03/17/25 03:24	200.0	180.2	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/17/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/17/25 03:19	10.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/17/25 03:14	200.0	0.1	R-A /Span * 100		0.1
	High	03/17/25 03:24	200.0	179.8	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/17/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/17/25 03:19	10.0	9.5	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/17/25 03:14	18.0	18.0	R-A		0.0
	Zero	03/17/25 03:19	18.0	0.0	R-A		0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Pass	
	Zero	03/17/25 06:54	200.0	1.1	R-A /Span * 100		0.6
	High	03/17/25 07:04	200.0	181.4	R-A /Span * 100		1.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Offline	Pass	
	Zero	03/17/25 06:54	30.0	0.2	R-A /Span * 100		0.7
	High	03/17/25 06:59	30.0	21.5	R-A /Span * 100		1.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/18/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/18/25 02:24	200.0	182.2	R-A /Span * 100		2.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/18/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	03/18/25 02:19	30.0	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/18/25 03:14	200.0	1.0	R-A /Span * 100		0.5
	High	03/18/25 03:24	200.0	177.6	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/18/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/18/25 03:19	10.0	9.1	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/18/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/18/25 03:24	200.0	182.2	R-A /Span * 100		0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/18/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/18/25 03:19	10.0	9.5	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/18/25 03:14	18.0	18.0	R-A		0.0
	Zero	03/18/25 03:19	18.0	-0.1	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/19/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/19/25 02:24	200.0	182.2	R-A /Span * 100		1.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/19/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	03/19/25 02:19	30.0	21.0	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/19/25 03:14	200.0	0.0	R-A /Span * 100		0.6
	High	03/19/25 03:24	200.0	177.6	R-A /Span * 100		0.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/19/25 03:14	10.0	0.0	R-A /Span * 100		1.0
	High	03/19/25 03:19	10.0	9.1	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/19/25 03:14	200.0	0.0	R-A /Span * 100		0.1
	High	03/19/25 03:24	200.0	182.2	R-A /Span * 100		0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/19/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/19/25 03:19	10.0	9.5	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/19/25 03:14	18.0	18.0	R-A		0.0
	Zero	03/19/25 03:19	18.0	0.0	R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Pass	
	Zero	03/19/25 07:34	200.0	0.0	R-A /Span * 100		0.2
	High	03/19/25 07:44	200.0	180.1	R-A /Span * 100		2.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Offline	Pass	
	Zero	03/19/25 07:34	10.0	0.0	R-A /Span * 100		0.0
	High	03/19/25 07:39	10.0	9.1	R-A /Span * 100		2.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Offline	Offline	
	Zero	03/19/25 07:34	200.0	0.0	0.3	off	R-A /Span * 100	0.2
	High	03/19/25 07:44	200.0	179.9	181.7	off	R-A /Span * 100	0.9
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Offline	Offline	
	Zero	03/19/25 07:34	10.0	0.0	0.0	off	R-A /Span * 100	0.0
	High	03/19/25 07:39	10.0	9.6	9.7	off	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Offline	Offline	
	High	03/19/25 07:34	21.0	18.0	18.0	off	R-A	0.0
	Zero	03/19/25 07:39	21.0	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	03/20/25 02:14	200.0	0.0	0.0		R-A /Span * 100	0.0
	High	03/20/25 02:24	200.0	182.2	178.2		R-A /Span * 100	2.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/20/25 02:14	30.0	0.0	0.0		R-A /Span * 100	0.0
	High	03/20/25 02:19	30.0	21.0	20.5		R-A /Span * 100	1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/20/25 03:14	200.0	0.0	1.1		R-A /Span * 100	0.6
	High	03/20/25 03:24	200.0	177.6	180.6		R-A /Span * 100	1.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/20/25 03:14	10.0	0.0	0.0		R-A /Span * 100	0.0
	High	03/20/25 03:19	10.0	9.1	9.3		R-A /Span * 100	2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/20/25 03:14	200.0	0.0	0.0		R-A /Span * 100	0.0
	High	03/20/25 03:24	200.0	182.2	180.5		R-A /Span * 100	0.9
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/20/25 03:14	10.0	0.0	0.0		R-A /Span * 100	0.0
	High	03/20/25 03:19	10.0	9.5	9.6		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/20/25 03:14	18.0	18.0	18.0		R-A	0.0
	Zero	03/20/25 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	03/21/25 02:14	200.0	0.0	0.0		R-A /Span * 100	0.0
	High	03/21/25 02:24	200.0	182.2	178.3		R-A /Span * 100	2.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/21/25 02:14	30.0	0.0	0.0		R-A /Span * 100	0.0
	High	03/21/25 02:19	30.0	21.0	20.6		R-A /Span * 100	1.3

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/21/25 03:14	200.0	0.0	1.1	R-A /Span * 100	0.6
	High	03/21/25 03:24	200.0	177.6	180.9	R-A /Span * 100	1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/21/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	03/21/25 03:19	10.0	9.1	9.3	R-A /Span * 100	2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/21/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	03/21/25 03:24	200.0	182.2	180.7	R-A /Span * 100	0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/21/25 03:19	10.0	9.5	9.6	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/21/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	03/21/25 03:19	18.0	0.0	0.0	R-A	0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/22/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	03/22/25 02:24	200.0	182.2	178.9	R-A /Span * 100	1.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/22/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/22/25 02:19	30.0	21.0	20.8	R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/22/25 03:14	200.0	0.0	1.3	R-A /Span * 100	0.7
	High	03/22/25 03:24	200.0	177.6	181.6	R-A /Span * 100	2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/22/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	03/22/25 03:19	10.0	9.1	9.3	R-A /Span * 100	2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/22/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/22/25 03:24	200.0	182.2	181.0	R-A /Span * 100	0.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/22/25 03:19	10.0	9.5	9.6	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/22/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	03/22/25 03:19	18.0	0.0	0.0	R-A	0.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/23/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	03/23/25 02:24	200.0	182.2	178.7	R-A /Span * 100		1.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/23/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/23/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/23/25 03:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	03/23/25 03:24	200.0	177.6	181.7	R-A /Span * 100		2.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/23/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	03/23/25 03:19	10.0	9.1	9.4	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/23/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	03/23/25 03:24	200.0	182.2	181.0	R-A /Span * 100		0.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/23/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/23/25 03:19	10.0	9.5	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/23/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	03/23/25 03:19	18.0	0.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/24/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/24/25 02:24	200.0	182.2	178.1	R-A /Span * 100		2.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/24/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/24/25 02:19	30.0	21.0	20.6	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/24/25 03:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	03/24/25 03:24	200.0	177.6	181.1	R-A /Span * 100		1.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/24/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	03/24/25 03:19	10.0	9.1	9.4	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/24/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/24/25 03:24	200.0	182.2	180.7	R-A /Span * 100		0.8

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/24/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/24/25 03:19	10.0	9.5		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/24/25 03:14	18.0	18.0		R-A	0.0
	Zero	03/24/25 03:19	18.0	-0.1		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/25/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	03/25/25 02:24	200.0	182.2		R-A /Span * 100	1.9
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/25/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	03/25/25 02:19	30.0	21.0		R-A /Span * 100	1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/25/25 03:14	200.0	0.0		R-A /Span * 100	0.6
	High	03/25/25 03:24	200.0	177.6		R-A /Span * 100	2.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/25/25 03:14	10.0	0.0		R-A /Span * 100	1.0
	High	03/25/25 03:19	10.0	9.1		R-A /Span * 100	3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/25/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	03/25/25 03:24	200.0	182.2		R-A /Span * 100	0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/25/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/25/25 03:19	10.0	9.5		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/25/25 03:14	18.0	18.0		R-A	0.0
	Zero	03/25/25 03:19	18.0	-0.1		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/26/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	03/26/25 02:24	200.0	182.2		R-A /Span * 100	1.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/26/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	03/26/25 02:19	30.0	21.0		R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/26/25 03:14	200.0	0.0		R-A /Span * 100	0.6
	High	03/26/25 03:24	200.0	177.6		R-A /Span * 100	2.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/26/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	03/26/25 03:19	10.0	9.1	9.3	R-A /Span * 100	2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/26/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	03/26/25 03:24	200.0	182.2	181.4	R-A /Span * 100	0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/26/25 03:19	10.0	9.5	9.6	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/26/25 03:14	18.0	18.0		R-A	0.0
	Zero	03/26/25 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	03/27/25 02:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/27/25 02:24	200.0	182.2	179.1	R-A /Span * 100	1.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/27/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/27/25 02:19	30.0	21.0	20.8	R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/27/25 03:14	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	03/27/25 03:24	200.0	177.6	178.8	R-A /Span * 100	0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/27/25 03:19	10.0	9.1	9.2	R-A /Span * 100	1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/27/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/27/25 03:24	200.0	182.2	181.0	R-A /Span * 100	0.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	03/27/25 03:19	10.0	9.5	9.6	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/27/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	03/27/25 03:19	18.0	0.0	0.0	R-A	0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/28/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	03/28/25 02:24	200.0	182.2	179.3	R-A /Span * 100	1.5

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/28/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/28/25 02:19	30.0	21.0	20.9	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/28/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	03/28/25 03:24	200.0	177.6	179.3	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/28/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	03/28/25 03:19	10.0	9.1	9.2	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/28/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	03/28/25 03:24	200.0	182.2	181.2	R-A /Span * 100		0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/28/25 03:19	10.0	9.5	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	03/28/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	03/28/25 03:19	18.0	0.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/29/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	03/29/25 02:24	200.0	182.2	179.4	R-A /Span * 100		1.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/29/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/29/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/29/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	03/29/25 03:24	200.0	177.6	178.8	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/29/25 03:19	10.0	9.1	9.2	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	03/29/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/29/25 03:24	200.0	182.2	181.3	R-A /Span * 100		0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	03/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	03/29/25 03:19	10.0	9.5	9.6	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/29/25 03:14	18.0	18.0	R-A		0.0
	Zero	03/29/25 03:19	18.0	-0.1	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/30/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/30/25 02:24	200.0	179.5	R-A /Span * 100		1.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/30/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	03/30/25 02:19	30.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/30/25 03:14	200.0	0.9	R-A /Span * 100		0.5
	High	03/30/25 03:24	200.0	179.5	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/30/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/30/25 03:19	10.0	9.2	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/30/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/30/25 03:24	200.0	181.0	R-A /Span * 100		0.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/30/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	03/30/25 03:19	10.0	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	03/30/25 03:14	18.0	18.0	R-A		0.0
	Zero	03/30/25 03:19	18.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/31/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	03/31/25 02:24	200.0	178.9	R-A /Span * 100		1.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/31/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	03/31/25 02:19	30.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	03/31/25 03:14	200.0	1.2	R-A /Span * 100		0.6
	High	03/31/25 03:24	200.0	179.7	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	03/31/25 03:14	10.0	0.1	R-A /Span * 100		1.0
	High	03/31/25 03:19	10.0	9.2	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass
	Zero	03/31/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	03/31/25 03:24	200.0	182.2	180.9	R-A /Span * 100	0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass
	Zero	03/31/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	03/31/25 03:19	10.0	9.5	9.6	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass
	High	03/31/25 03:14	18.0	18.0		R-A	0.0
	Zero	03/31/25 03:19	18.0	0.0	-0.1	R-A	0.1

Monthly Summary Report

Units CT1 / CT2 / CT5 / CT6



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Date	Unit CT1 OperatingTime, Hr		Unit CT1 DBOn, Hr		Unit CT2 OperatingTime, Hr		Unit CT2 DBOn, Hr		Unit CT5 OperatingTime, Hr		Unit CT6 OperatingTime, Hr	
	1 Hour(s)		1 Hour(s)		1 Hour(s)		1 Hour(s)		1 Hour(s)		1 Hour(s)	
	Sum	Running Sum	Sum	Running Sum	Sum	Running Sum	Sum	Running Sum	Sum	Running Sum	Sum	Running Sum
Jan 25	594.27	594.27	507.10	507.10	0.00	0.00	0.00	0.00	31.54	31.54	7.71	7.71
Feb 25	384.45	978.72	235.68	742.78	0.00	0.00	0.00	0.00	8.88	40.42	9.48	17.19
Mar 25	744.00	1,722.72	325.69	1,068.47	0.00	0.00	0.00	0.00	0.00	40.42	0.00	17.19
Sum/Avg	1,722.72		1,068.47		0.00		0.00		40.42		17.19	

Tons 12 Month Rolling Summary

CT1 and CT2 Combined



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

* = Excess Emission

Date	Units CT1 & CT2		Units CT1 & CT2		Units CT1 & CT2		Units CT1 & CT2		Units CT1 & CT2	
	CO, Ton		NOx, Ton		PM10, Ton		SO2, Ton		VOC, Ton	
	1 Day(s)		1 Day(s)		1 Day(s)		1 Day(s)		1 Day(s)	
	Sum	Rolling Sum	Sum	Rolling Sum	Sum	Rolling Sum	Sum	Rolling Sum	Sum	Rolling Sum
Jan 2025	0.4197	4.8549	0.8772	11.6422	0.1864	2.6133	0.0935	1.3065	0.3115	4.3536
Feb 2025	0.2063	4.8897	0.4776	11.7162	0.1106	2.6380	0.0556	1.3190	0.1845	4.3950
Mar 2025	0.3004	5.1901	0.8433	12.5595	0.1990	2.8370	0.0990	1.4180	0.3311	4.7261
Sum/Avg	5.1901		12.5595		2.8370		1.4180		4.7261	
Limit Value										

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/01/2025 00:00	0	0	0
01/01/2025 01:00	0	0	0
01/01/2025 02:00	0	0	0
01/01/2025 03:00	0	0	0
01/01/2025 04:00	0	0	0
01/01/2025 05:00	0	0	0
01/01/2025 06:00	0	0	0
01/01/2025 07:00	0	0	0
01/01/2025 08:00	0	0	0
01/01/2025 09:00	0	0	0
01/01/2025 10:00	0	0	0
01/01/2025 11:00	0	0	0
01/01/2025 12:00	0	0	0
01/01/2025 13:00	0	0	0
01/01/2025 14:00	0	0	0
01/01/2025 15:00	0	0	0
01/01/2025 16:00	0	0	0
01/01/2025 17:00	0	0	0
01/01/2025 18:00	0	0	0
01/01/2025 19:00	0	0	0
01/01/2025 20:00	0	0	0
01/01/2025 21:00	0	0	0
01/01/2025 22:00	0	0	0
01/01/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/02/2025 00:00	0	0	0
01/02/2025 01:00	0	0	0
01/02/2025 02:00	0	0	0
01/02/2025 03:00	0	0	0
01/02/2025 04:00	0	0	0
01/02/2025 05:00	0	0	0
01/02/2025 06:00	0	0	0
01/02/2025 07:00	0	0	0
01/02/2025 08:00	0	0	0
01/02/2025 09:00	0	0	0
01/02/2025 10:00	0	0	0
01/02/2025 11:00	0	0	0
01/02/2025 12:00	0	0	0
01/02/2025 13:00	0	0	0
01/02/2025 14:00	0	0	0
01/02/2025 15:00	0	0	0
01/02/2025 16:00	0	0	0
01/02/2025 17:00	0	0	0
01/02/2025 18:00	0	0	0
01/02/2025 19:00	0	0	0
01/02/2025 20:00	0	0	0
01/02/2025 21:00	0	0	0
01/02/2025 22:00	0	0	0
01/02/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/03/2025 00:00	0	0	0
01/03/2025 01:00	0	0	0
01/03/2025 02:00	0	0	0
01/03/2025 03:00	0	0	0
01/03/2025 04:00	0	0	0
01/03/2025 05:00	0	0	0
01/03/2025 06:00	0	0	0
01/03/2025 07:00	0	0	0
01/03/2025 08:00	0	0	0
01/03/2025 09:00	0	0	0
01/03/2025 10:00	0	0	0
01/03/2025 11:00	0	0	0
01/03/2025 12:00	0	0	0
01/03/2025 13:00	0	0	0
01/03/2025 14:00	0	0	0
01/03/2025 15:00	0	0	0
01/03/2025 16:00	0	0	0
01/03/2025 17:00	0	0	0
01/03/2025 18:00	0	0	0
01/03/2025 19:00	0	0	0
01/03/2025 20:00	0	0	0
01/03/2025 21:00	0	0	0
01/03/2025 22:00	0	0	0
01/03/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/04/2025 00:00	0	0	0
01/04/2025 01:00	0	0	0
01/04/2025 02:00	0	0	0
01/04/2025 03:00	0	0	0
01/04/2025 04:00	0	0	0
01/04/2025 05:00	0	0	0
01/04/2025 06:00	0	0	0
01/04/2025 07:00	0	0	0
01/04/2025 08:00	0	0	0
01/04/2025 09:00	0	0	0
01/04/2025 10:00	0	0	0
01/04/2025 11:00	0	0	0
01/04/2025 12:00	0	0	0
01/04/2025 13:00	0	0	0
01/04/2025 14:00	0	0	0
01/04/2025 15:00	0	0	0
01/04/2025 16:00	0	0	0
01/04/2025 17:00	0	0	0
01/04/2025 18:00	0	0	0
01/04/2025 19:00	0	0	0
01/04/2025 20:00	0	0	0
01/04/2025 21:00	0	0	0
01/04/2025 22:00	0	0	0
01/04/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/05/2025 00:00	0	0	0
01/05/2025 01:00	0	0	0
01/05/2025 02:00	0	0	0
01/05/2025 03:00	0	0	0
01/05/2025 04:00	0	0	0
01/05/2025 05:00	0	0	0
01/05/2025 06:00	0	0	0
01/05/2025 07:00	0	0	0
01/05/2025 08:00	0	0	0
01/05/2025 09:00	0	0	0
01/05/2025 10:00	0	0	0
01/05/2025 11:00	0	0	0
01/05/2025 12:00	0	0	0
01/05/2025 13:00	0	0	0
01/05/2025 14:00	0	0	0
01/05/2025 15:00	0	0	0
01/05/2025 16:00	0	0	0
01/05/2025 17:00	0	0	0
01/05/2025 18:00	0	0	0
01/05/2025 19:00	0	0	0
01/05/2025 20:00	0	0	0
01/05/2025 21:00	0	0	0
01/05/2025 22:00	0	0	0
01/05/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/06/2025 00:00	0	0	0
01/06/2025 01:00	0	0	0
01/06/2025 02:00	0	0	0
01/06/2025 03:00	0	0	0
01/06/2025 04:00	0	0	0
01/06/2025 05:00	0	0	0
01/06/2025 06:00	0	0	0
01/06/2025 07:00	0	0	0
01/06/2025 08:00	0	0	0
01/06/2025 09:00	0	0	0
01/06/2025 10:00	0	0	0
01/06/2025 11:00	0	0	0
01/06/2025 12:00	0	0	0
01/06/2025 13:00	0	0	0
01/06/2025 14:00	0	0	0
01/06/2025 15:00	0	0	0
01/06/2025 16:00	0	0	0
01/06/2025 17:00	0	0	0
01/06/2025 18:00	0	0	0
01/06/2025 19:00	0	0	0
01/06/2025 20:00	0	0	0
01/06/2025 21:00	0	0	0
01/06/2025 22:00	0	0	0
01/06/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/07/2025 00:00	0	0	0
01/07/2025 01:00	0	0	0
01/07/2025 02:00	0	0	0
01/07/2025 03:00	0	0	0
01/07/2025 04:00	0	0	0
01/07/2025 05:00	1	2	0
01/07/2025 06:00	1	11	0
01/07/2025 07:00	1	23	0
01/07/2025 08:00	1	35	0
01/07/2025 09:00	1	41	0
01/07/2025 10:00	1	44	0
01/07/2025 11:00	1	44	0
01/07/2025 12:00	1	44	0
01/07/2025 13:00	1	44	0
01/07/2025 14:00	1	44	0
01/07/2025 15:00	1	49	0
01/07/2025 16:00	1	56	0
01/07/2025 17:00	1	63	0
01/07/2025 18:00	1	65	0
01/07/2025 19:00	1	65	0
01/07/2025 20:00	1	65	0
01/07/2025 21:00	1	65	0
01/07/2025 22:00	1	65	0
01/07/2025 23:00	1	65	0
Average/Sum#:	19 #	37	0
Minimum:	0	0	0
Maximum:	1	65	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/08/2025 00:00	1	65	0
01/08/2025 01:00	1	65	0
01/08/2025 02:00	1	65	0
01/08/2025 03:00	1	65	0
01/08/2025 04:00	1	65	0
01/08/2025 05:00	1	65	0
01/08/2025 06:00	1	65	0
01/08/2025 07:00	1	66	0
01/08/2025 08:00	1	66	0
01/08/2025 09:00	1	66	0
01/08/2025 10:00	1	65	0
01/08/2025 11:00	1	61	0
01/08/2025 12:00	1	54	0
01/08/2025 13:00	1	47	0
01/08/2025 14:00	1	44	0
01/08/2025 15:00	1	49	0
01/08/2025 16:00	1	56	0
01/08/2025 17:00	1	63	0
01/08/2025 18:00	1	65	0
01/08/2025 19:00	1	65	0
01/08/2025 20:00	1	65	0
01/08/2025 21:00	1	65	0
01/08/2025 22:00	1	65	0
01/08/2025 23:00	1	65	0
Average/Sum#:	24 #	62	0
Minimum:	1	44	0
Maximum:	1	66	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/09/2025 00:00	1		65	0
01/09/2025 01:00	1		65	0
01/09/2025 02:00	1		65	0
01/09/2025 03:00	1		65	0
01/09/2025 04:00	1		65	0
01/09/2025 05:00	1		65	0
01/09/2025 06:00	1		65	0
01/09/2025 07:00	1		65	0
01/09/2025 08:00	1		65	0
01/09/2025 09:00	1		58	0
01/09/2025 10:00	1		51	0
01/09/2025 11:00	1		44	0
01/09/2025 12:00	1		44	0
01/09/2025 13:00	1		44	0
01/09/2025 14:00	1		44	0
01/09/2025 15:00	1		47	0
01/09/2025 16:00	1		54	0
01/09/2025 17:00	1		61	0
01/09/2025 18:00	1		65	0
01/09/2025 19:00	1		65	0
01/09/2025 20:00	1		65	0
01/09/2025 21:00	1		65	0
01/09/2025 22:00	1		65	0
01/09/2025 23:00	1		65	0
Average/Sum#:	24 #		59	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/10/2025 00:00	1		65	0
01/10/2025 01:00	1		65	0
01/10/2025 02:00	1		65	0
01/10/2025 03:00	1		65	0
01/10/2025 04:00	1		65	0
01/10/2025 05:00	1		65	0
01/10/2025 06:00	1		65	0
01/10/2025 07:00	1		65	0
01/10/2025 08:00	1		65	0
01/10/2025 09:00	1		65	0
01/10/2025 10:00	1		62	0
01/10/2025 11:00	1		55	0
01/10/2025 12:00	1		48	0
01/10/2025 13:00	1		44	0
01/10/2025 14:00	1		44	0
01/10/2025 15:00	1		44	0
01/10/2025 16:00	1		49	0
01/10/2025 17:00	1		56	0
01/10/2025 18:00	1		63	0
01/10/2025 19:00	1		65	0
01/10/2025 20:00	1		65	0
01/10/2025 21:00	1		65	0
01/10/2025 22:00	1		65	0
01/10/2025 23:00	1		65	0
Average/Sum#:	24 #		60	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/11/2025 00:00	1		65	0
01/11/2025 01:00	1		65	0
01/11/2025 02:00	1		65	0
01/11/2025 03:00	1		65	0
01/11/2025 04:00	1		65	0
01/11/2025 05:00	1		65	0
01/11/2025 06:00	1		66	0
01/11/2025 07:00	1		67	0
01/11/2025 08:00	1		63	0
01/11/2025 09:00	1		55	0
01/11/2025 10:00	1		47	0
01/11/2025 11:00	1		44	0
01/11/2025 12:00	1		44	0
01/11/2025 13:00	1		44	0
01/11/2025 14:00	1		44	0
01/11/2025 15:00	1		44	0
01/11/2025 16:00	1		47	0
01/11/2025 17:00	1		54	0
01/11/2025 18:00	1		61	0
01/11/2025 19:00	1		65	0
01/11/2025 20:00	1		65	0
01/11/2025 21:00	1		65	0
01/11/2025 22:00	1		65	0
01/11/2025 23:00	1		65	0
Average/Sum#:	24 #		58	0
Minimum:	1		44	0
Maximum:	1		67	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/12/2025 00:00	1	65	0
01/12/2025 01:00	1	65	0
01/12/2025 02:00	1	65	0
01/12/2025 03:00	1	65	0
01/12/2025 04:00	1	65	0
01/12/2025 05:00	1	65	0
01/12/2025 06:00	1	66	0
01/12/2025 07:00	1	67	0
01/12/2025 08:00	1	67	0
01/12/2025 09:00	1	66	0
01/12/2025 10:00	1	61	0
01/12/2025 11:00	1	54	0
01/12/2025 12:00	1	47	0
01/12/2025 13:00	1	44	0
01/12/2025 14:00	1	44	0
01/12/2025 15:00	1	49	0
01/12/2025 16:00	1	57	0
01/12/2025 17:00	1	66	0
01/12/2025 18:00	1	69	0
01/12/2025 19:00	1	69	0
01/12/2025 20:00	1	68	0
01/12/2025 21:00	1	69	0
01/12/2025 22:00	1	69	0
01/12/2025 23:00	1	68	0
Average/Sum#:	24 #	62	0
Minimum:	1	44	0
Maximum:	1	69	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/13/2025 00:00	1	67	0
01/13/2025 01:00	1	66	0
01/13/2025 02:00	1	65	0
01/13/2025 03:00	1	65	0
01/13/2025 04:00	1	65	0
01/13/2025 05:00	1	65	0
01/13/2025 06:00	1	65	0
01/13/2025 07:00	1	65	0
01/13/2025 08:00	1	65	0
01/13/2025 09:00	1	60	0
01/13/2025 10:00	1	59	0
01/13/2025 11:00	1	60	0
01/13/2025 12:00	1	65	0
01/13/2025 13:00	1	65	0
01/13/2025 14:00	1	65	0
01/13/2025 15:00	1	65	0
01/13/2025 16:00	1	66	0
01/13/2025 17:00	1	67	0
01/13/2025 18:00	1	68	0
01/13/2025 19:00	1	68	0
01/13/2025 20:00	1	69	0
01/13/2025 21:00	1	70	0
01/13/2025 22:00	1	71	0
01/13/2025 23:00	1	72	0
Average/Sum#:	24 #	66	0
Minimum:	1	59	0
Maximum:	1	72	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/14/2025 00:00	1		71	0
01/14/2025 01:00	1		69	0
01/14/2025 02:00	1		68	0
01/14/2025 03:00	1		68	0
01/14/2025 04:00	1		68	0
01/14/2025 05:00	1		69	0
01/14/2025 06:00	1		71	0
01/14/2025 07:00	1		72	0
01/14/2025 08:00	1		70	0
01/14/2025 09:00	1		67	0
01/14/2025 10:00	1		61	0
01/14/2025 11:00	1		59	0
01/14/2025 12:00	1		59	0
01/14/2025 13:00	1		63	0
01/14/2025 14:00	1		65	0
01/14/2025 15:00	1		65	0
01/14/2025 16:00	1		65	0
01/14/2025 17:00	1		64	0
01/14/2025 18:00	1		65	0
01/14/2025 19:00	1		65	0
01/14/2025 20:00	1		65	0
01/14/2025 21:00	1		64	0
01/14/2025 22:00	1		64	0
01/14/2025 23:00	1		65	0
Average/Sum#:	24 #		66	0
Minimum:	1		59	0
Maximum:	1		72	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/15/2025 00:00	1	65	0
01/15/2025 01:00	1	65	0
01/15/2025 02:00	1	65	0
01/15/2025 03:00	1	64	0
01/15/2025 04:00	1	64	0
01/15/2025 05:00	1	64	0
01/15/2025 06:00	1	65	0
01/15/2025 07:00	1	65	0
01/15/2025 08:00	1	65	0
01/15/2025 09:00	1	59	0
01/15/2025 10:00	1	52	0
01/15/2025 11:00	1	45	0
01/15/2025 12:00	1	44	0
01/15/2025 13:00	1	44	0
01/15/2025 14:00	1	44	0
01/15/2025 15:00	1	48	0
01/15/2025 16:00	1	55	0
01/15/2025 17:00	1	62	0
01/15/2025 18:00	1	65	0
01/15/2025 19:00	1	65	0
01/15/2025 20:00	1	65	0
01/15/2025 21:00	1	65	0
01/15/2025 22:00	1	65	0
01/15/2025 23:00	1	65	0
Average/Sum#:	24 #	59	0
Minimum:	1	44	0
Maximum:	1	65	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/16/2025 00:00	1		65	0
01/16/2025 01:00	1		65	0
01/16/2025 02:00	1		65	0
01/16/2025 03:00	1		65	0
01/16/2025 04:00	1		65	0
01/16/2025 05:00	1		65	0
01/16/2025 06:00	1		65	0
01/16/2025 07:00	1		65	0
01/16/2025 08:00	1		65	0
01/16/2025 09:00	1		61	0
01/16/2025 10:00	1		54	0
01/16/2025 11:00	1		47	0
01/16/2025 12:00	1		44	0
01/16/2025 13:00	1		44	0
01/16/2025 14:00	1		44	0
01/16/2025 15:00	1		49	0
01/16/2025 16:00	1		56	0
01/16/2025 17:00	1		63	0
01/16/2025 18:00	1		65	0
01/16/2025 19:00	1		65	0
01/16/2025 20:00	1		65	0
01/16/2025 21:00	1		65	0
01/16/2025 22:00	1		65	0
01/16/2025 23:00	1		65	0
Average/Sum#:	24 #		60	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/17/2025 00:00	1		65	0
01/17/2025 01:00	1		65	0
01/17/2025 02:00	1		65	0
01/17/2025 03:00	1		65	0
01/17/2025 04:00	1		66	0
01/17/2025 05:00	1		66	0
01/17/2025 06:00	1		66	0
01/17/2025 07:00	1		65	0
01/17/2025 08:00	1		65	0
01/17/2025 09:00	1		65	0
01/17/2025 10:00	1		65	0
01/17/2025 11:00	1		65	0
01/17/2025 12:00	1		61	0
01/17/2025 13:00	1		54	0
01/17/2025 14:00	1		47	0
01/17/2025 15:00	1		44	0
01/17/2025 16:00	1		50	0
01/17/2025 17:00	1		57	0
01/17/2025 18:00	1		64	0
01/17/2025 19:00	1		65	0
01/17/2025 20:00	1		65	0
01/17/2025 21:00	1		65	0
01/17/2025 22:00	1		65	0
01/17/2025 23:00	1		65	0
Average/Sum#:	24 #		62	0
Minimum:	1		44	0
Maximum:	1		66	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/18/2025 00:00	1		65	0
01/18/2025 01:00	1		65	0
01/18/2025 02:00	1		65	0
01/18/2025 03:00	1		65	0
01/18/2025 04:00	1		65	0
01/18/2025 05:00	1		65	0
01/18/2025 06:00	1		65	0
01/18/2025 07:00	1		65	0
01/18/2025 08:00	1		65	0
01/18/2025 09:00	1		58	0
01/18/2025 10:00	1		51	0
01/18/2025 11:00	1		44	0
01/18/2025 12:00	1		44	0
01/18/2025 13:00	1		44	0
01/18/2025 14:00	1		44	0
01/18/2025 15:00	1		48	0
01/18/2025 16:00	1		55	0
01/18/2025 17:00	1		62	0
01/18/2025 18:00	1		65	0
01/18/2025 19:00	1		65	0
01/18/2025 20:00	1		65	0
01/18/2025 21:00	1		65	0
01/18/2025 22:00	1		65	0
01/18/2025 23:00	1		65	0
Average/Sum#:	24 #		59	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/19/2025 00:00	1	65	0
01/19/2025 01:00	1	65	0
01/19/2025 02:00	1	65	0
01/19/2025 03:00	1	65	0
01/19/2025 04:00	1	65	0
01/19/2025 05:00	1	65	0
01/19/2025 06:00	1	66	0
01/19/2025 07:00	1	67	0
01/19/2025 08:00	1	67	0
01/19/2025 09:00	1	64	0
01/19/2025 10:00	1	56	0
01/19/2025 11:00	1	49	0
01/19/2025 12:00	1	44	0
01/19/2025 13:00	1	44	0
01/19/2025 14:00	1	44	0
01/19/2025 15:00	1	47	0
01/19/2025 16:00	1	54	0
01/19/2025 17:00	1	61	0
01/19/2025 18:00	1	65	0
01/19/2025 19:00	1	65	0
01/19/2025 20:00	1	65	0
01/19/2025 21:00	1	65	0
01/19/2025 22:00	1	65	0
01/19/2025 23:00	1	65	0
Average/Sum#:	24 #	60	0
Minimum:	1	44	0
Maximum:	1	67	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/20/2025 00:00	1		66	0
01/20/2025 01:00	1		66	0
01/20/2025 02:00	1		67	0
01/20/2025 03:00	1		67	0
01/20/2025 04:00	1		67	0
01/20/2025 05:00	1		66	0
01/20/2025 06:00	1		67	0
01/20/2025 07:00	1		67	0
01/20/2025 08:00	1		67	0
01/20/2025 09:00	1		66	0
01/20/2025 10:00	1		65	0
01/20/2025 11:00	1		65	0
01/20/2025 12:00	1		64	0
01/20/2025 13:00	1		57	0
01/20/2025 14:00	1		50	0
01/20/2025 15:00	1		47	0
01/20/2025 16:00	1		55	0
01/20/2025 17:00	1		64	0
01/20/2025 18:00	1		69	0
01/20/2025 19:00	1		70	0
01/20/2025 20:00	1		70	0
01/20/2025 21:00	1		70	0
01/20/2025 22:00	1		69	0
01/20/2025 23:00	1		68	0
Average/Sum#:	24 #		65	0
Minimum:	1		47	0
Maximum:	1		70	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/21/2025 00:00	1	67	0
01/21/2025 01:00	1	67	0
01/21/2025 02:00	1	69	0
01/21/2025 03:00	1	69	0
01/21/2025 04:00	1	69	0
01/21/2025 05:00	1	67	0
01/21/2025 06:00	1	68	0
01/21/2025 07:00	1	69	0
01/21/2025 08:00	1	68	0
01/21/2025 09:00	1	66	0
01/21/2025 10:00	1	65	0
01/21/2025 11:00	1	58	0
01/21/2025 12:00	1	51	0
01/21/2025 13:00	1	44	0
01/21/2025 14:00	1	44	0
01/21/2025 15:00	1	47	0
01/21/2025 16:00	1	55	0
01/21/2025 17:00	1	63	0
01/21/2025 18:00	1	68	0
01/21/2025 19:00	1	68	0
01/21/2025 20:00	1	68	0
01/21/2025 21:00	1	67	0
01/21/2025 22:00	1	67	0
01/21/2025 23:00	1	67	0
Average/Sum#:	24 #	63	0
Minimum:	1	44	0
Maximum:	1	69	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/22/2025 00:00	1	67	0
01/22/2025 01:00	1	66	0
01/22/2025 02:00	1	65	0
01/22/2025 03:00	1	65	0
01/22/2025 04:00	1	65	0
01/22/2025 05:00	1	66	0
01/22/2025 06:00	1	70	0
01/22/2025 07:00	1	75	0
01/22/2025 08:00	1	74	0
01/22/2025 09:00	1	71	0
01/22/2025 10:00	1	66	0
01/22/2025 11:00	1	65	0
01/22/2025 12:00	1	63	0
01/22/2025 13:00	1	56	0
01/22/2025 14:00	1	49	0
01/22/2025 15:00	1	49	0
01/22/2025 16:00	1	57	0
01/22/2025 17:00	1	64	0
01/22/2025 18:00	1	66	0
01/22/2025 19:00	1	66	0
01/22/2025 20:00	1	66	0
01/22/2025 21:00	1	67	0
01/22/2025 22:00	1	67	0
01/22/2025 23:00	1	68	0
Average/Sum#:	24 #	65	0
Minimum:	1	49	0
Maximum:	1	75	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/23/2025 00:00	1		67	0
01/23/2025 01:00	1		66	0
01/23/2025 02:00	1		65	0
01/23/2025 03:00	1		65	0
01/23/2025 04:00	1		66	0
01/23/2025 05:00	1		67	0
01/23/2025 06:00	1		68	0
01/23/2025 07:00	1		68	0
01/23/2025 08:00	1		67	0
01/23/2025 09:00	1		66	0
01/23/2025 10:00	1		65	0
01/23/2025 11:00	1		65	0
01/23/2025 12:00	1		64	0
01/23/2025 13:00	1		57	0
01/23/2025 14:00	1		50	0
01/23/2025 15:00	1		47	0
01/23/2025 16:00	1		54	0
01/23/2025 17:00	1		61	0
01/23/2025 18:00	1		65	0
01/23/2025 19:00	1		65	0
01/23/2025 20:00	1		65	0
01/23/2025 21:00	1		65	0
01/23/2025 22:00	1		65	0
01/23/2025 23:00	1		65	0
Average/Sum#:	24 #		63	0
Minimum:	1		47	0
Maximum:	1		68	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/24/2025 00:00	1	65	0
01/24/2025 01:00	1	65	0
01/24/2025 02:00	1	65	0
01/24/2025 03:00	1	65	0
01/24/2025 04:00	1	65	0
01/24/2025 05:00	1	65	0
01/24/2025 06:00	1	66	0
01/24/2025 07:00	1	66	0
01/24/2025 08:00	1	66	0
01/24/2025 09:00	1	66	0
01/24/2025 10:00	1	65	0
01/24/2025 11:00	1	65	0
01/24/2025 12:00	1	65	0
01/24/2025 13:00	1	65	0
01/24/2025 14:00	1	65	0
01/24/2025 15:00	1	65	0
01/24/2025 16:00	1	65	0
01/24/2025 17:00	1	65	0
01/24/2025 18:00	1	65	0
01/24/2025 19:00	1	65	0
01/24/2025 20:00	1	65	0
01/24/2025 21:00	1	65	0
01/24/2025 22:00	1	65	0
01/24/2025 23:00	1	65	0
Average/Sum#:	24 #	65	0
Minimum:	1	65	0
Maximum:	1	66	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/25/2025 00:00	1	65	0
01/25/2025 01:00	1	66	0
01/25/2025 02:00	1	66	0
01/25/2025 03:00	1	66	0
01/25/2025 04:00	1	66	0
01/25/2025 05:00	1	66	0
01/25/2025 06:00	1	66	0
01/25/2025 07:00	1	68	0
01/25/2025 08:00	1	71	0
01/25/2025 09:00	1	70	0
01/25/2025 10:00	1	68	0
01/25/2025 11:00	1	65	0
01/25/2025 12:00	1	65	0
01/25/2025 13:00	1	65	0
01/25/2025 14:00	1	65	0
01/25/2025 15:00	1	65	0
01/25/2025 16:00	1	66	0
01/25/2025 17:00	1	67	0
01/25/2025 18:00	1	67	0
01/25/2025 19:00	1	67	0
01/25/2025 20:00	1	68	0
01/25/2025 21:00	1	69	0
01/25/2025 22:00	1	70	0
01/25/2025 23:00	1	70	0
Average/Sum#:	24 #	67	0
Minimum:	1	65	0
Maximum:	1	71	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/26/2025 00:00	1		70	0
01/26/2025 01:00	1		69	0
01/26/2025 02:00	1		67	0
01/26/2025 03:00	1		66	0
01/26/2025 04:00	1		66	0
01/26/2025 05:00	1		66	0
01/26/2025 06:00	1		66	0
01/26/2025 07:00	1		68	0
01/26/2025 08:00	1		68	0
01/26/2025 09:00	1		67	0
01/26/2025 10:00	1		66	0
01/26/2025 11:00	1		65	0
01/26/2025 12:00	1		65	0
01/26/2025 13:00	1		65	0
01/26/2025 14:00	1		65	0
01/26/2025 15:00	1		65	0
01/26/2025 16:00	1		65	0
01/26/2025 17:00	1		66	0
01/26/2025 18:00	1		67	0
01/26/2025 19:00	1		68	0
01/26/2025 20:00	1		69	0
01/26/2025 21:00	1		68	0
01/26/2025 22:00	1		67	0
01/26/2025 23:00	1		66	0
Average/Sum#:	24 #		67	0
Minimum:	1		65	0
Maximum:	1		70	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/27/2025 00:00	1	65	0
01/27/2025 01:00	1	65	0
01/27/2025 02:00	1	65	0
01/27/2025 03:00	1	66	0
01/27/2025 04:00	1	66	0
01/27/2025 05:00	1	67	0
01/27/2025 06:00	1	69	0
01/27/2025 07:00	1	71	0
01/27/2025 08:00	1	71	0
01/27/2025 09:00	1	69	0
01/27/2025 10:00	1	66	0
01/27/2025 11:00	1	65	0
01/27/2025 12:00	1	65	0
01/27/2025 13:00	1	65	0
01/27/2025 14:00	1	65	0
01/27/2025 15:00	1	65	0
01/27/2025 16:00	1	65	0
01/27/2025 17:00	1	66	0
01/27/2025 18:00	1	66	0
01/27/2025 19:00	1	67	0
01/27/2025 20:00	1	68	0
01/27/2025 21:00	1	69	0
01/27/2025 22:00	1	69	0
01/27/2025 23:00	1	69	0
Average/Sum#:	24 #	67	0
Minimum:	1	65	0
Maximum:	1	71	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
01/28/2025 00:00	1	67	0
01/28/2025 01:00	1	66	0
01/28/2025 02:00	1	65	0
01/28/2025 03:00	1	65	0
01/28/2025 04:00	1	65	0
01/28/2025 05:00	1	66	0
01/28/2025 06:00	1	67	0
01/28/2025 07:00	1	67	0
01/28/2025 08:00	1	67	0
01/28/2025 09:00	1	66	0
01/28/2025 10:00	1	65	0
01/28/2025 11:00	1	65	0
01/28/2025 12:00	1	65	0
01/28/2025 13:00	1	65	0
01/28/2025 14:00	1	65	0
01/28/2025 15:00	1	65	0
01/28/2025 16:00	1	65	0
01/28/2025 17:00	1	65	0
01/28/2025 18:00	1	65	0
01/28/2025 19:00	1	65	0
01/28/2025 20:00	1	65	0
01/28/2025 21:00	1	65	0
01/28/2025 22:00	1	65	0
01/28/2025 23:00	1	65	0
Average/Sum#:	24 #	65	0
Minimum:	1	65	0
Maximum:	1	67	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/29/2025 00:00	1		65	0
01/29/2025 01:00	1		66	0
01/29/2025 02:00	1		66	0
01/29/2025 03:00	1		66	0
01/29/2025 04:00	1		66	0
01/29/2025 05:00	1		66	0
01/29/2025 06:00	1		66	0
01/29/2025 07:00	1		66	0
01/29/2025 08:00	1		66	0
01/29/2025 09:00	1		66	0
01/29/2025 10:00	1		65	0
01/29/2025 11:00	1		65	0
01/29/2025 12:00	1		65	0
01/29/2025 13:00	1		65	0
01/29/2025 14:00	1		65	0
01/29/2025 15:00	1		65	0
01/29/2025 16:00	1		65	0
01/29/2025 17:00	1		66	0
01/29/2025 18:00	1		66	0
01/29/2025 19:00	1		66	0
01/29/2025 20:00	1		65	0
01/29/2025 21:00	1		65	0
01/29/2025 22:00	1		65	0
01/29/2025 23:00	1		65	0
Average/Sum#:	24 #		66	0
Minimum:	1		65	0
Maximum:	1		66	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/30/2025 00:00	1		65	0
01/30/2025 01:00	1		65	0
01/30/2025 02:00	1		65	0
01/30/2025 03:00	1		65	0
01/30/2025 04:00	1		65	0
01/30/2025 05:00	1		65	0
01/30/2025 06:00	1		66	0
01/30/2025 07:00	1		66	0
01/30/2025 08:00	1		66	0
01/30/2025 09:00	1		66	0
01/30/2025 10:00	1		68	0
01/30/2025 11:00	1		69	0
01/30/2025 12:00	1		68	0
01/30/2025 13:00	1		65	0
01/30/2025 14:00	1		63	0
01/30/2025 15:00	1		63	0
01/30/2025 16:00	1		65	0
01/30/2025 17:00	1		65	0
01/30/2025 18:00	1		65	0
01/30/2025 19:00	1		66	0
01/30/2025 20:00	1		66	0
01/30/2025 21:00	1		67	0
01/30/2025 22:00	1		67	0
01/30/2025 23:00	1		66	0
Average/Sum#:	24 #		66	0
Minimum:	1		63	0
Maximum:	1		69	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
01/31/2025 00:00	1		65	0
01/31/2025 01:00	1		65	0
01/31/2025 02:00	1		65	0
01/31/2025 03:00	1		65	0
01/31/2025 04:00	1		65	0
01/31/2025 05:00	1		66	0
01/31/2025 06:00	1		68	0
01/31/2025 07:00	1		69	0
01/31/2025 08:00	1		70	0
01/31/2025 09:00	1		71	0
01/31/2025 10:00	1		73	0
01/31/2025 11:00	1		73	0
01/31/2025 12:00	1		70	0
01/31/2025 13:00	1		66	0
01/31/2025 14:00	1		66	0
01/31/2025 15:00	1		66	0
01/31/2025 16:00	1		66	0
01/31/2025 17:00	1		66	0
01/31/2025 18:00	1		66	0
01/31/2025 19:00	1		65	0
01/31/2025 20:00	1		65	0
01/31/2025 21:00	1		65	0
01/31/2025 22:00	1		65	0
01/31/2025 23:00	1		65	0
Average/Sum#:	24 #		67	0
Minimum:	1		65	0
Maximum:	1		73	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/01/2025 00:00	1	65	0
02/01/2025 01:00	1	65	0
02/01/2025 02:00	1	65	0
02/01/2025 03:00	1	65	0
02/01/2025 04:00	1	65	0
02/01/2025 05:00	1	65	0
02/01/2025 06:00	1	65	0
02/01/2025 07:00	1	65	0
02/01/2025 08:00	1	65	0
02/01/2025 09:00	1	64	0
02/01/2025 10:00	1	64	0
02/01/2025 11:00	1	64	0
02/01/2025 12:00	1	65	0
02/01/2025 13:00	1	64	0
02/01/2025 14:00	1	64	0
02/01/2025 15:00	1	65	0
02/01/2025 16:00	1	67	0
02/01/2025 17:00	1	66	0
02/01/2025 18:00	1	65	0
02/01/2025 19:00	1	65	0
02/01/2025 20:00	1	65	0
02/01/2025 21:00	1	65	0
02/01/2025 22:00	1	65	0
02/01/2025 23:00	1	65	0
Average/Sum#:	24 #	65	0
Minimum:	1	64	0
Maximum:	1	67	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/02/2025 00:00	1		65	0
02/02/2025 01:00	1		65	0
02/02/2025 02:00	1		65	0
02/02/2025 03:00	1		65	0
02/02/2025 04:00	1		65	0
02/02/2025 05:00	1		65	0
02/02/2025 06:00	1		65	0
02/02/2025 07:00	1		65	0
02/02/2025 08:00	1		64	0
02/02/2025 09:00	1		64	0
02/02/2025 10:00	1		64	0
02/02/2025 11:00	1		65	0
02/02/2025 12:00	1		65	0
02/02/2025 13:00	1		64	0
02/02/2025 14:00	1		57	0
02/02/2025 15:00	1		50	0
02/02/2025 16:00	1		47	0
02/02/2025 17:00	1		54	0
02/02/2025 18:00	1		61	0
02/02/2025 19:00	1		65	0
02/02/2025 20:00	1		65	0
02/02/2025 21:00	1		65	0
02/02/2025 22:00	1		65	0
02/02/2025 23:00	1		65	0
Average/Sum#:	24 #		63	0
Minimum:	1		47	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/03/2025 00:00	1		65	0
02/03/2025 01:00	1		65	0
02/03/2025 02:00	1		65	0
02/03/2025 03:00	1		65	0
02/03/2025 04:00	1		65	0
02/03/2025 05:00	1		65	0
02/03/2025 06:00	1		67	0
02/03/2025 07:00	1		69	0
02/03/2025 08:00	1		70	0
02/03/2025 09:00	1		68	0
02/03/2025 10:00	1		66	0
02/03/2025 11:00	1		62	0
02/03/2025 12:00	1		55	0
02/03/2025 13:00	1		48	0
02/03/2025 14:00	1		46	0
02/03/2025 15:00	1		53	0
02/03/2025 16:00	1		64	0
02/03/2025 17:00	1		73	0
02/03/2025 18:00	1		78	0
02/03/2025 19:00	1		78	0
02/03/2025 20:00	1		78	0
02/03/2025 21:00	1		77	0
02/03/2025 22:00	1		74	0
02/03/2025 23:00	1		71	0
Average/Sum#:	24 #		66	0
Minimum:	1		46	0
Maximum:	1		78	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/04/2025 00:00	1	67	0
02/04/2025 01:00	1	66	0
02/04/2025 02:00	1	65	0
02/04/2025 03:00	1	65	0
02/04/2025 04:00	1	65	0
02/04/2025 05:00	1	65	0
02/04/2025 06:00	1	67	0
02/04/2025 07:00	1	69	0
02/04/2025 08:00	1	69	0
02/04/2025 09:00	1	62	0
02/04/2025 10:00	1	53	0
02/04/2025 11:00	1	46	0
02/04/2025 12:00	1	45	0
02/04/2025 13:00	1	50	0
02/04/2025 14:00	1	59	0
02/04/2025 15:00	1	67	0
02/04/2025 16:00	1	71	0
02/04/2025 17:00	1	70	0
02/04/2025 18:00	1	71	0
02/04/2025 19:00	1	71	0
02/04/2025 20:00	1	71	0
02/04/2025 21:00	1	68	0
02/04/2025 22:00	1	67	0
02/04/2025 23:00	1	66	0
Average/Sum#:	24 #	64	0
Minimum:	1	45	0
Maximum:	1	71	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/05/2025 00:00	1	66	0
02/05/2025 01:00	1	65	0
02/05/2025 02:00	1	65	0
02/05/2025 03:00	1	65	0
02/05/2025 04:00	1	65	0
02/05/2025 05:00	1	65	0
02/05/2025 06:00	1	66	0
02/05/2025 07:00	1	67	0
02/05/2025 08:00	1	67	0
02/05/2025 09:00	1	59	0
02/05/2025 10:00	1	51	0
02/05/2025 11:00	1	44	0
02/05/2025 12:00	1	44	0
02/05/2025 13:00	1	44	0
02/05/2025 14:00	1	44	0
02/05/2025 15:00	1	44	0
02/05/2025 16:00	1	47	0
02/05/2025 17:00	1	55	0
02/05/2025 18:00	1	63	0
02/05/2025 19:00	1	67	0
02/05/2025 20:00	1	66	0
02/05/2025 21:00	1	66	0
02/05/2025 22:00	1	65	0
02/05/2025 23:00	1	65	0
Average/Sum#:	24 #	59	0
Minimum:	1	44	0
Maximum:	1	67	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/06/2025 00:00	1		65	0
02/06/2025 01:00	1		65	0
02/06/2025 02:00	1		65	0
02/06/2025 03:00	1		65	0
02/06/2025 04:00	1		66	0
02/06/2025 05:00	1		66	0
02/06/2025 06:00	1		66	0
02/06/2025 07:00	1		65	0
02/06/2025 08:00	1		66	0
02/06/2025 09:00	1		68	0
02/06/2025 10:00	1		72	0
02/06/2025 11:00	1		75	0
02/06/2025 12:00	1		76	0
02/06/2025 13:00	1		73	0
02/06/2025 14:00	1		70	0
02/06/2025 15:00	1		68	0
02/06/2025 16:00	1		67	0
02/06/2025 17:00	1		66	0
02/06/2025 18:00	1		65	0
02/06/2025 19:00	1		65	0
02/06/2025 20:00	1		65	0
02/06/2025 21:00	1		65	0
02/06/2025 22:00	1		65	0
02/06/2025 23:00	1		64	0
Average/Sum#:	24 #		67	0
Minimum:	1		64	0
Maximum:	1		76	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/07/2025 00:00	1	47	0
02/07/2025 01:00	0	25	0
02/07/2025 02:00	0	4	0
02/07/2025 03:00	0	0	0
02/07/2025 04:00	0	0	0
02/07/2025 05:00	0	0	0
02/07/2025 06:00	0	0	0
02/07/2025 07:00	0	0	0
02/07/2025 08:00	0	0	0
02/07/2025 09:00	0	0	0
02/07/2025 10:00	0	0	0
02/07/2025 11:00	0	0	0
02/07/2025 12:00	0	0	0
02/07/2025 13:00	0	0	0
02/07/2025 14:00	0	0	0
02/07/2025 15:00	0	0	0
02/07/2025 16:00	0	0	0
02/07/2025 17:00	0	0	0
02/07/2025 18:00	0	0	0
02/07/2025 19:00	0	0	0
02/07/2025 20:00	0	0	0
02/07/2025 21:00	0	0	0
02/07/2025 22:00	0	0	0
02/07/2025 23:00	0	0	0
Average/Sum#:	1 #	3	0
Minimum:	0	0	0
Maximum:	1	47	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/08/2025 00:00	0	0	0
02/08/2025 01:00	0	0	0
02/08/2025 02:00	0	0	0
02/08/2025 03:00	0	0	0
02/08/2025 04:00	0	0	0
02/08/2025 05:00	0	0	0
02/08/2025 06:00	0	0	0
02/08/2025 07:00	0	0	0
02/08/2025 08:00	0	0	0
02/08/2025 09:00	0	0	0
02/08/2025 10:00	0	0	0
02/08/2025 11:00	0	0	0
02/08/2025 12:00	0	0	0
02/08/2025 13:00	0	0	0
02/08/2025 14:00	0	0	0
02/08/2025 15:00	0	0	0
02/08/2025 16:00	0	0	0
02/08/2025 17:00	0	0	0
02/08/2025 18:00	0	0	0
02/08/2025 19:00	0	0	0
02/08/2025 20:00	0	0	0
02/08/2025 21:00	0	0	0
02/08/2025 22:00	0	0	0
02/08/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/09/2025 00:00	0	0	0
02/09/2025 01:00	0	0	0
02/09/2025 02:00	0	0	0
02/09/2025 03:00	0	0	0
02/09/2025 04:00	0	0	0
02/09/2025 05:00	0	0	0
02/09/2025 06:00	0	0	0
02/09/2025 07:00	0	0	0
02/09/2025 08:00	0	0	0
02/09/2025 09:00	0	0	0
02/09/2025 10:00	0	0	0
02/09/2025 11:00	0	0	0
02/09/2025 12:00	0	0	0
02/09/2025 13:00	0	0	0
02/09/2025 14:00	0	0	0
02/09/2025 15:00	0	0	0
02/09/2025 16:00	0	0	0
02/09/2025 17:00	0	0	0
02/09/2025 18:00	0	0	0
02/09/2025 19:00	0	0	0
02/09/2025 20:00	0	0	0
02/09/2025 21:00	0	0	0
02/09/2025 22:00	0	0	0
02/09/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/10/2025 00:00	0	0	0
02/10/2025 01:00	0	0	0
02/10/2025 02:00	0	0	0
02/10/2025 03:00	0	0	0
02/10/2025 04:00	0	0	0
02/10/2025 05:00	0	0	0
02/10/2025 06:00	0	0	0
02/10/2025 07:00	0	0	0
02/10/2025 08:00	0	0	0
02/10/2025 09:00	0	0	0
02/10/2025 10:00	0	0	0
02/10/2025 11:00	0	0	0
02/10/2025 12:00	0	0	0
02/10/2025 13:00	0	0	0
02/10/2025 14:00	0	0	0
02/10/2025 15:00	0	0	0
02/10/2025 16:00	0	0	0
02/10/2025 17:00	0	0	0
02/10/2025 18:00	0	0	0
02/10/2025 19:00	0	0	0
02/10/2025 20:00	0	0	0
02/10/2025 21:00	0	0	0
02/10/2025 22:00	0	0	0
02/10/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/11/2025 00:00	0	0	0
02/11/2025 01:00	0	0	0
02/11/2025 02:00	0	0	0
02/11/2025 03:00	0	0	0
02/11/2025 04:00	0	0	0
02/11/2025 05:00	0	0	0
02/11/2025 06:00	0	0	0
02/11/2025 07:00	0	0	0
02/11/2025 08:00	0	0	0
02/11/2025 09:00	0	0	0
02/11/2025 10:00	0	0	0
02/11/2025 11:00	0	0	0
02/11/2025 12:00	0	0	0
02/11/2025 13:00	0	0	0
02/11/2025 14:00	0	0	0
02/11/2025 15:00	0	0	0
02/11/2025 16:00	0	0	0
02/11/2025 17:00	0	0	0
02/11/2025 18:00	0	0	0
02/11/2025 19:00	0	0	0
02/11/2025 20:00	0	0	0
02/11/2025 21:00	0	0	0
02/11/2025 22:00	0	0	0
02/11/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/12/2025 00:00	0	0	0
02/12/2025 01:00	0	0	0
02/12/2025 02:00	0	0	0
02/12/2025 03:00	0	0	0
02/12/2025 04:00	0	0	0
02/12/2025 05:00	0	0	0
02/12/2025 06:00	0	0	0
02/12/2025 07:00	0	0	0
02/12/2025 08:00	0	0	0
02/12/2025 09:00	0	0	0
02/12/2025 10:00	0	0	0
02/12/2025 11:00	0	0	0
02/12/2025 12:00	0	0	0
02/12/2025 13:00	0	0	0
02/12/2025 14:00	0	0	0
02/12/2025 15:00	0	0	0
02/12/2025 16:00	0	0	0
02/12/2025 17:00	0	0	0
02/12/2025 18:00	0	0	0
02/12/2025 19:00	0	0	0
02/12/2025 20:00	0	0	0
02/12/2025 21:00	0	0	0
02/12/2025 22:00	0	0	0
02/12/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/13/2025 00:00	0	0	0
02/13/2025 01:00	0	0	0
02/13/2025 02:00	0	0	0
02/13/2025 03:00	0	0	0
02/13/2025 04:00	0	0	0
02/13/2025 05:00	0	0	0
02/13/2025 06:00	0	0	0
02/13/2025 07:00	0	0	0
02/13/2025 08:00	0	0	0
02/13/2025 09:00	0	0	0
02/13/2025 10:00	0	0	0
02/13/2025 11:00	0	0	0
02/13/2025 12:00	0	0	0
02/13/2025 13:00	0	0	0
02/13/2025 14:00	0	0	0
02/13/2025 15:00	0	0	0
02/13/2025 16:00	0	0	0
02/13/2025 17:00	0	0	0
02/13/2025 18:00	0	0	0
02/13/2025 19:00	0	0	0
02/13/2025 20:00	0	0	0
02/13/2025 21:00	0	0	0
02/13/2025 22:00	0	0	0
02/13/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/14/2025 00:00	0	0	0
02/14/2025 01:00	0	0	0
02/14/2025 02:00	0	0	0
02/14/2025 03:00	0	0	0
02/14/2025 04:00	0	0	0
02/14/2025 05:00	0	0	0
02/14/2025 06:00	0	0	0
02/14/2025 07:00	0	0	0
02/14/2025 08:00	0	0	0
02/14/2025 09:00	0	0	0
02/14/2025 10:00	0	0	0
02/14/2025 11:00	0	0	0
02/14/2025 12:00	0	0	0
02/14/2025 13:00	0	0	0
02/14/2025 14:00	0	0	0
02/14/2025 15:00	0	0	0
02/14/2025 16:00	0	0	0
02/14/2025 17:00	0	0	0
02/14/2025 18:00	0	0	0
02/14/2025 19:00	0	0	0
02/14/2025 20:00	0	0	0
02/14/2025 21:00	0	0	0
02/14/2025 22:00	0	0	0
02/14/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/15/2025 00:00	0	0	0
02/15/2025 01:00	0	0	0
02/15/2025 02:00	0	0	0
02/15/2025 03:00	0	0	0
02/15/2025 04:00	0	0	0
02/15/2025 05:00	0	0	0
02/15/2025 06:00	0	0	0
02/15/2025 07:00	0	0	0
02/15/2025 08:00	0	0	0
02/15/2025 09:00	0	0	0
02/15/2025 10:00	0	0	0
02/15/2025 11:00	0	0	0
02/15/2025 12:00	0	0	0
02/15/2025 13:00	0	0	0
02/15/2025 14:00	0	0	0
02/15/2025 15:00	0	0	0
02/15/2025 16:00	0	0	0
02/15/2025 17:00	0	0	0
02/15/2025 18:00	0	0	0
02/15/2025 19:00	0	0	0
02/15/2025 20:00	0	0	0
02/15/2025 21:00	0	0	0
02/15/2025 22:00	0	0	0
02/15/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/16/2025 00:00	0	0	0
02/16/2025 01:00	0	0	0
02/16/2025 02:00	0	0	0
02/16/2025 03:00	0	0	0
02/16/2025 04:00	0	0	0
02/16/2025 05:00	0	0	0
02/16/2025 06:00	0	0	0
02/16/2025 07:00	0	0	0
02/16/2025 08:00	0	0	0
02/16/2025 09:00	0	0	0
02/16/2025 10:00	0	0	0
02/16/2025 11:00	0	0	0
02/16/2025 12:00	0	0	0
02/16/2025 13:00	0	0	0
02/16/2025 14:00	0	0	0
02/16/2025 15:00	0	0	0
02/16/2025 16:00	0	0	0
02/16/2025 17:00	0	0	0
02/16/2025 18:00	0	0	0
02/16/2025 19:00	0	0	0
02/16/2025 20:00	0	0	0
02/16/2025 21:00	0	0	0
02/16/2025 22:00	0	0	0
02/16/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/17/2025 00:00	0	0	0
02/17/2025 01:00	0	0	0
02/17/2025 02:00	0	0	0
02/17/2025 03:00	0	0	0
02/17/2025 04:00	0	0	0
02/17/2025 05:00	0	0	0
02/17/2025 06:00	0	0	0
02/17/2025 07:00	0	0	0
02/17/2025 08:00	0	0	0
02/17/2025 09:00	0	0	0
02/17/2025 10:00	0	0	0
02/17/2025 11:00	0	0	0
02/17/2025 12:00	0	0	0
02/17/2025 13:00	0	0	0
02/17/2025 14:00	0	0	0
02/17/2025 15:00	0	0	0
02/17/2025 16:00	0	0	0
02/17/2025 17:00	0	0	0
02/17/2025 18:00	0	0	0
02/17/2025 19:00	0	0	0
02/17/2025 20:00	0	0	0
02/17/2025 21:00	0	0	0
02/17/2025 22:00	0	0	0
02/17/2025 23:00	0	0	0
Average/Sum#:	0 #	0	0
Minimum:	0	0	0
Maximum:	0	0	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/18/2025 00:00	0	0	0
02/18/2025 01:00	0	0	0
02/18/2025 02:00	0	0	0
02/18/2025 03:00	0	0	0
02/18/2025 04:00	0	0	0
02/18/2025 05:00	0	0	0
02/18/2025 06:00	0	0	0
02/18/2025 07:00	0	0	0
02/18/2025 08:00	0	0	0
02/18/2025 09:00	0	0	0
02/18/2025 10:00	0	0	0
02/18/2025 11:00	0	0	0
02/18/2025 12:00	0	0	0
02/18/2025 13:00	0	0	0
02/18/2025 14:00	0	0	0
02/18/2025 15:00	0	0	0
02/18/2025 16:00	0	0	0
02/18/2025 17:00	0	0	0
02/18/2025 18:00	0	0	0
02/18/2025 19:00	0	0	0
02/18/2025 20:00	0	0	0
02/18/2025 21:00	0	0	0
02/18/2025 22:00	0	0	0
02/18/2025 23:00	1	2	0
Average/Sum#:	1 #	0	0
Minimum:	0	0	0
Maximum:	1	2	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/19/2025 00:00	1		13	0
02/19/2025 01:00	1		24	0
02/19/2025 02:00	1		32	0
02/19/2025 03:00	1		36	0
02/19/2025 04:00	1		45	0
02/19/2025 05:00	1		56	0
02/19/2025 06:00	1		65	0
02/19/2025 07:00	1		68	0
02/19/2025 08:00	1		68	0
02/19/2025 09:00	1		60	0
02/19/2025 10:00	1		52	0
02/19/2025 11:00	1		45	0
02/19/2025 12:00	1		44	0
02/19/2025 13:00	1		44	0
02/19/2025 14:00	1		44	0
02/19/2025 15:00	1		44	0
02/19/2025 16:00	1		48	0
02/19/2025 17:00	1		55	0
02/19/2025 18:00	1		62	0
02/19/2025 19:00	1		66	0
02/19/2025 20:00	1		65	0
02/19/2025 21:00	1		65	0
02/19/2025 22:00	1		65	0
02/19/2025 23:00	1		65	0
Average/Sum#:	24 #		51	0
Minimum:	1		13	0
Maximum:	1		68	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/20/2025 00:00	1		65	0
02/20/2025 01:00	1		65	0
02/20/2025 02:00	1		65	0
02/20/2025 03:00	1		65	0
02/20/2025 04:00	1		65	0
02/20/2025 05:00	1		65	0
02/20/2025 06:00	1		65	0
02/20/2025 07:00	1		65	0
02/20/2025 08:00	1		65	0
02/20/2025 09:00	1		61	0
02/20/2025 10:00	1		54	0
02/20/2025 11:00	1		47	0
02/20/2025 12:00	1		44	0
02/20/2025 13:00	1		44	0
02/20/2025 14:00	1		44	0
02/20/2025 15:00	1		44	0
02/20/2025 16:00	1		47	0
02/20/2025 17:00	1		54	0
02/20/2025 18:00	1		61	0
02/20/2025 19:00	1		65	0
02/20/2025 20:00	1		65	0
02/20/2025 21:00	1		65	0
02/20/2025 22:00	1		65	0
02/20/2025 23:00	1		65	0
Average/Sum#:	24 #		59	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/21/2025 00:00	1		65	0
02/21/2025 01:00	1		65	0
02/21/2025 02:00	1		65	0
02/21/2025 03:00	1		65	0
02/21/2025 04:00	1		65	0
02/21/2025 05:00	1		66	0
02/21/2025 06:00	1		67	0
02/21/2025 07:00	1		67	0
02/21/2025 08:00	1		63	0
02/21/2025 09:00	1		54	0
02/21/2025 10:00	1		47	0
02/21/2025 11:00	1		44	0
02/21/2025 12:00	1		44	0
02/21/2025 13:00	1		44	0
02/21/2025 14:00	1		44	0
02/21/2025 15:00	1		44	0
02/21/2025 16:00	1		47	0
02/21/2025 17:00	1		54	0
02/21/2025 18:00	1		61	0
02/21/2025 19:00	1		65	0
02/21/2025 20:00	1		65	0
02/21/2025 21:00	1		65	0
02/21/2025 22:00	1		65	0
02/21/2025 23:00	1		65	0
Average/Sum#:	24 #		58	0
Minimum:	1		44	0
Maximum:	1		67	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/22/2025 00:00	1		65	0
02/22/2025 01:00	1		65	0
02/22/2025 02:00	1		65	0
02/22/2025 03:00	1		65	0
02/22/2025 04:00	1		65	0
02/22/2025 05:00	1		65	0
02/22/2025 06:00	1		65	0
02/22/2025 07:00	1		63	0
02/22/2025 08:00	1		56	0
02/22/2025 09:00	1		49	0
02/22/2025 10:00	1		44	0
02/22/2025 11:00	1		44	0
02/22/2025 12:00	1		44	0
02/22/2025 13:00	1		44	0
02/22/2025 14:00	1		44	0
02/22/2025 15:00	1		44	0
02/22/2025 16:00	1		44	0
02/22/2025 17:00	1		44	0
02/22/2025 18:00	1		44	0
02/22/2025 19:00	1		44	0
02/22/2025 20:00	1		44	0
02/22/2025 21:00	1		44	0
02/22/2025 22:00	1		44	0
02/22/2025 23:00	1		44	0
Average/Sum#:	24 #		52	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
02/23/2025 00:00	1	44	0
02/23/2025 01:00	1	44	0
02/23/2025 02:00	1	44	0
02/23/2025 03:00	1	44	0
02/23/2025 04:00	1	44	0
02/23/2025 05:00	1	44	0
02/23/2025 06:00	1	44	0
02/23/2025 07:00	1	44	0
02/23/2025 08:00	1	44	0
02/23/2025 09:00	1	44	0
02/23/2025 10:00	1	44	0
02/23/2025 11:00	1	44	0
02/23/2025 12:00	1	44	0
02/23/2025 13:00	1	44	0
02/23/2025 14:00	1	44	0
02/23/2025 15:00	1	44	0
02/23/2025 16:00	1	44	0
02/23/2025 17:00	1	44	0
02/23/2025 18:00	1	44	0
02/23/2025 19:00	1	44	0
02/23/2025 20:00	1	44	0
02/23/2025 21:00	1	44	0
02/23/2025 22:00	1	44	0
02/23/2025 23:00	1	44	0
Average/Sum#:	24 #	44	0
Minimum:	1	44	0
Maximum:	1	44	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/24/2025 00:00	1		44	0
02/24/2025 01:00	1		44	0
02/24/2025 02:00	1		44	0
02/24/2025 03:00	1		44	0
02/24/2025 04:00	1		44	0
02/24/2025 05:00	1		44	0
02/24/2025 06:00	1		44	0
02/24/2025 07:00	1		44	0
02/24/2025 08:00	1		44	0
02/24/2025 09:00	1		44	0
02/24/2025 10:00	1		44	0
02/24/2025 11:00	1		44	0
02/24/2025 12:00	1		44	0
02/24/2025 13:00	1		44	0
02/24/2025 14:00	1		44	0
02/24/2025 15:00	1		44	0
02/24/2025 16:00	1		45	0
02/24/2025 17:00	1		48	0
02/24/2025 18:00	1		55	0
02/24/2025 19:00	1		62	0
02/24/2025 20:00	1		65	0
02/24/2025 21:00	1		65	0
02/24/2025 22:00	1		65	0
02/24/2025 23:00	1		65	0
Average/Sum#:	24 #		49	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/25/2025 00:00	1		63	0
02/25/2025 01:00	1		56	0
02/25/2025 02:00	1		49	0
02/25/2025 03:00	1		44	0
02/25/2025 04:00	1		44	0
02/25/2025 05:00	1		47	0
02/25/2025 06:00	1		54	0
02/25/2025 07:00	1		61	0
02/25/2025 08:00	1		58	0
02/25/2025 09:00	1		51	0
02/25/2025 10:00	1		44	0
02/25/2025 11:00	1		44	0
02/25/2025 12:00	1		44	0
02/25/2025 13:00	1		44	0
02/25/2025 14:00	1		44	0
02/25/2025 15:00	1		44	0
02/25/2025 16:00	1		44	0
02/25/2025 17:00	1		47	0
02/25/2025 18:00	1		54	0
02/25/2025 19:00	1		61	0
02/25/2025 20:00	1		65	0
02/25/2025 21:00	1		65	0
02/25/2025 22:00	1		65	0
02/25/2025 23:00	1		65	0
Average/Sum#:	24 #		52	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/26/2025 00:00	1		65	0
02/26/2025 01:00	1		65	0
02/26/2025 02:00	1		65	0
02/26/2025 03:00	1		65	0
02/26/2025 04:00	1		65	0
02/26/2025 05:00	1		66	0
02/26/2025 06:00	1		66	0
02/26/2025 07:00	1		66	0
02/26/2025 08:00	1		65	0
02/26/2025 09:00	1		58	0
02/26/2025 10:00	1		50	0
02/26/2025 11:00	1		44	0
02/26/2025 12:00	1		44	0
02/26/2025 13:00	1		44	0
02/26/2025 14:00	1		44	0
02/26/2025 15:00	1		44	0
02/26/2025 16:00	1		47	0
02/26/2025 17:00	1		54	0
02/26/2025 18:00	1		61	0
02/26/2025 19:00	1		65	0
02/26/2025 20:00	1		65	0
02/26/2025 21:00	1		65	0
02/26/2025 22:00	1		65	0
02/26/2025 23:00	1		65	0
Average/Sum#:	24 #		58	0
Minimum:	1		44	0
Maximum:	1		66	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/27/2025 00:00	1		65	0
02/27/2025 01:00	1		65	0
02/27/2025 02:00	1		65	0
02/27/2025 03:00	1		65	0
02/27/2025 04:00	1		65	0
02/27/2025 05:00	1		65	0
02/27/2025 06:00	1		65	0
02/27/2025 07:00	1		63	0
02/27/2025 08:00	1		56	0
02/27/2025 09:00	1		49	0
02/27/2025 10:00	1		44	0
02/27/2025 11:00	1		44	0
02/27/2025 12:00	1		44	0
02/27/2025 13:00	1		44	0
02/27/2025 14:00	1		44	0
02/27/2025 15:00	1		44	0
02/27/2025 16:00	1		47	0
02/27/2025 17:00	1		54	0
02/27/2025 18:00	1		61	0
02/27/2025 19:00	1		65	0
02/27/2025 20:00	1		65	0
02/27/2025 21:00	1		65	0
02/27/2025 22:00	1		65	0
02/27/2025 23:00	1		65	0
Average/Sum#:	24 #		57	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
02/28/2025 00:00	1		65	0
02/28/2025 01:00	1		65	0
02/28/2025 02:00	1		65	0
02/28/2025 03:00	1		65	0
02/28/2025 04:00	1		65	0
02/28/2025 05:00	1		65	0
02/28/2025 06:00	1		65	0
02/28/2025 07:00	1		65	0
02/28/2025 08:00	1		61	0
02/28/2025 09:00	1		54	0
02/28/2025 10:00	1		47	0
02/28/2025 11:00	1		44	0
02/28/2025 12:00	1		44	0
02/28/2025 13:00	1		44	0
02/28/2025 14:00	1		44	0
02/28/2025 15:00	1		44	0
02/28/2025 16:00	1		47	0
02/28/2025 17:00	1		54	0
02/28/2025 18:00	1		61	0
02/28/2025 19:00	1		65	0
02/28/2025 20:00	1		65	0
02/28/2025 21:00	1		65	0
02/28/2025 22:00	1		65	0
02/28/2025 23:00	1		65	0
Average/Sum#:	24 #		58	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/01/2025 00:00	1		65	0
03/01/2025 01:00	1		65	0
03/01/2025 02:00	1		65	0
03/01/2025 03:00	1		65	0
03/01/2025 04:00	1		65	0
03/01/2025 05:00	1		65	0
03/01/2025 06:00	1		65	0
03/01/2025 07:00	1		65	0
03/01/2025 08:00	1		59	0
03/01/2025 09:00	1		52	0
03/01/2025 10:00	1		45	0
03/01/2025 11:00	1		44	0
03/01/2025 12:00	1		44	0
03/01/2025 13:00	1		44	0
03/01/2025 14:00	1		44	0
03/01/2025 15:00	1		44	0
03/01/2025 16:00	1		45	0
03/01/2025 17:00	1		45	0
03/01/2025 18:00	1		45	0
03/01/2025 19:00	1		44	0
03/01/2025 20:00	1		44	0
03/01/2025 21:00	1		44	0
03/01/2025 22:00	1		44	0
03/01/2025 23:00	1		44	0
Average/Sum#:	24 #		52	0
Minimum:	1		44	0
Maximum:	1		65	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
03/02/2025 00:00	1	44	0
03/02/2025 01:00	1	44	0
03/02/2025 02:00	1	44	0
03/02/2025 03:00	1	44	0
03/02/2025 04:00	1	44	0
03/02/2025 05:00	1	44	0
03/02/2025 06:00	1	44	0
03/02/2025 07:00	1	44	0
03/02/2025 08:00	1	44	0
03/02/2025 09:00	1	44	0
03/02/2025 10:00	1	44	0
03/02/2025 11:00	1	44	0
03/02/2025 12:00	1	44	0
03/02/2025 13:00	1	44	0
03/02/2025 14:00	1	44	0
03/02/2025 15:00	1	44	0
03/02/2025 16:00	1	44	0
03/02/2025 17:00	1	44	0
03/02/2025 18:00	1	44	0
03/02/2025 19:00	1	44	0
03/02/2025 20:00	1	44	0
03/02/2025 21:00	1	44	0
03/02/2025 22:00	1	44	0
03/02/2025 23:00	1	44	0
Average/Sum#:	24 #	44	0
Minimum:	1	44	0
Maximum:	1	44	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/03/2025 00:00	1		44	0
03/03/2025 01:00	1		44	0
03/03/2025 02:00	1		44	0
03/03/2025 03:00	1		44	0
03/03/2025 04:00	1		44	0
03/03/2025 05:00	1		47	0
03/03/2025 06:00	1		54	0
03/03/2025 07:00	1		61	0
03/03/2025 08:00	1		59	0
03/03/2025 09:00	1		52	0
03/03/2025 10:00	1		45	0
03/03/2025 11:00	1		44	0
03/03/2025 12:00	1		44	0
03/03/2025 13:00	1		44	0
03/03/2025 14:00	1		44	0
03/03/2025 15:00	1		44	0
03/03/2025 16:00	1		47	0
03/03/2025 17:00	1		55	0
03/03/2025 18:00	1		63	0
03/03/2025 19:00	1		69	0
03/03/2025 20:00	1		70	0
03/03/2025 21:00	1		71	0
03/03/2025 22:00	1		73	0
03/03/2025 23:00	1		74	0
Average/Sum#:	24 #		53	0
Minimum:	1		44	0
Maximum:	1		74	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
03/04/2025 00:00	1	72	0
03/04/2025 01:00	1	69	0
03/04/2025 02:00	1	65	0
03/04/2025 03:00	1	65	0
03/04/2025 04:00	1	66	0
03/04/2025 05:00	1	66	0
03/04/2025 06:00	1	67	0
03/04/2025 07:00	1	66	0
03/04/2025 08:00	1	59	0
03/04/2025 09:00	1	57	0
03/04/2025 10:00	1	58	0
03/04/2025 11:00	1	64	0
03/04/2025 12:00	1	63	0
03/04/2025 13:00	1	56	0
03/04/2025 14:00	1	49	0
03/04/2025 15:00	1	45	0
03/04/2025 16:00	1	48	0
03/04/2025 17:00	1	56	0
03/04/2025 18:00	1	65	0
03/04/2025 19:00	1	69	0
03/04/2025 20:00	1	69	0
03/04/2025 21:00	1	69	0
03/04/2025 22:00	1	70	0
03/04/2025 23:00	1	71	0
Average/Sum#:	24 #	63	0
Minimum:	1	45	0
Maximum:	1	72	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
03/05/2025 00:00	1	74	0
03/05/2025 01:00	1	75	0
03/05/2025 02:00	1	75	0
03/05/2025 03:00	1	74	0
03/05/2025 04:00	1	72	0
03/05/2025 05:00	1	72	0
03/05/2025 06:00	1	71	0
03/05/2025 07:00	1	71	0
03/05/2025 08:00	1	71	0
03/05/2025 09:00	1	71	0
03/05/2025 10:00	1	70	0
03/05/2025 11:00	1	69	0
03/05/2025 12:00	1	69	0
03/05/2025 13:00	1	72	0
03/05/2025 14:00	1	73	0
03/05/2025 15:00	1	72	0
03/05/2025 16:00	1	70	0
03/05/2025 17:00	1	69	0
03/05/2025 18:00	1	69	0
03/05/2025 19:00	1	69	0
03/05/2025 20:00	1	70	0
03/05/2025 21:00	1	70	0
03/05/2025 22:00	1	69	0
03/05/2025 23:00	1	67	0
Average/Sum#:	24 #	71	0
Minimum:	1	67	0
Maximum:	1	75	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/06/2025 00:00	1		66	0
03/06/2025 01:00	1		66	0
03/06/2025 02:00	1		66	0
03/06/2025 03:00	1		66	0
03/06/2025 04:00	1		66	0
03/06/2025 05:00	1		66	0
03/06/2025 06:00	1		67	0
03/06/2025 07:00	1		67	0
03/06/2025 08:00	1		65	0
03/06/2025 09:00	1		58	0
03/06/2025 10:00	1		51	0
03/06/2025 11:00	1		45	0
03/06/2025 12:00	1		45	0
03/06/2025 13:00	1		45	0
03/06/2025 14:00	1		45	0
03/06/2025 15:00	1		45	0
03/06/2025 16:00	1		46	0
03/06/2025 17:00	1		49	0
03/06/2025 18:00	1		56	0
03/06/2025 19:00	1		62	0
03/06/2025 20:00	1		66	0
03/06/2025 21:00	1		66	0
03/06/2025 22:00	1		66	0
03/06/2025 23:00	1		66	0
Average/Sum#:	24 #		59	0
Minimum:	1		45	0
Maximum:	1		67	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/07/2025 00:00	1		66	0
03/07/2025 01:00	1		66	0
03/07/2025 02:00	1		66	0
03/07/2025 03:00	1		66	0
03/07/2025 04:00	1		66	0
03/07/2025 05:00	1		66	0
03/07/2025 06:00	1		69	0
03/07/2025 07:00	1		70	0
03/07/2025 08:00	1		67	0
03/07/2025 09:00	1		57	0
03/07/2025 10:00	1		50	0
03/07/2025 11:00	1		45	0
03/07/2025 12:00	1		45	0
03/07/2025 13:00	1		45	0
03/07/2025 14:00	1		45	0
03/07/2025 15:00	1		45	0
03/07/2025 16:00	1		48	0
03/07/2025 17:00	1		55	0
03/07/2025 18:00	1		62	0
03/07/2025 19:00	1		66	0
03/07/2025 20:00	1		66	0
03/07/2025 21:00	1		66	0
03/07/2025 22:00	1		66	0
03/07/2025 23:00	1		66	0
Average/Sum#:	24 #		60	0
Minimum:	1		45	0
Maximum:	1		70	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/08/2025 00:00	1		66	0
03/08/2025 01:00	1		66	0
03/08/2025 02:00	1		66	0
03/08/2025 03:00	1		66	0
03/08/2025 04:00	1		66	0
03/08/2025 05:00	1		66	0
03/08/2025 06:00	1		66	0
03/08/2025 07:00	1		64	0
03/08/2025 08:00	1		57	0
03/08/2025 09:00	1		50	0
03/08/2025 10:00	1		45	0
03/08/2025 11:00	1		45	0
03/08/2025 12:00	1		45	0
03/08/2025 13:00	1		45	0
03/08/2025 14:00	1		45	0
03/08/2025 15:00	1		45	0
03/08/2025 16:00	1		48	0
03/08/2025 17:00	1		56	0
03/08/2025 18:00	1		64	0
03/08/2025 19:00	1		68	0
03/08/2025 20:00	1		68	0
03/08/2025 21:00	1		68	0
03/08/2025 22:00	1		67	0
03/08/2025 23:00	1		67	0
Average/Sum#:	24 #		59	0
Minimum:	1		45	0
Maximum:	1		68	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/09/2025 00:00	1		66	0
03/09/2025 01:00	1		67	0
03/09/2025 02:00	1		69	0
03/09/2025 03:00	1		69	0
03/09/2025 04:00	1		68	0
03/09/2025 05:00	1		66	0
03/09/2025 06:00	1		66	0
03/09/2025 07:00	1		62	0
03/09/2025 08:00	1		55	0
03/09/2025 09:00	1		48	0
03/09/2025 10:00	1		45	0
03/09/2025 11:00	1		45	0
03/09/2025 12:00	1		45	0
03/09/2025 13:00	1		45	0
03/09/2025 14:00	1		45	0
03/09/2025 15:00	1		45	0
03/09/2025 16:00	1		46	0
03/09/2025 17:00	1		54	0
03/09/2025 18:00	1		62	0
03/09/2025 19:00	1		68	0
03/09/2025 20:00	1		68	0
03/09/2025 21:00	1		68	0
03/09/2025 22:00	1		68	0
03/09/2025 23:00	1		67	0
Average/Sum#:	24 #		59	0
Minimum:	1		45	0
Maximum:	1		69	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/10/2025 00:00	1		66	0
03/10/2025 01:00	1		66	0
03/10/2025 02:00	1		66	0
03/10/2025 03:00	1		66	0
03/10/2025 04:00	1		66	0
03/10/2025 05:00	1		67	0
03/10/2025 06:00	1		71	0
03/10/2025 07:00	1		71	0
03/10/2025 08:00	1		64	0
03/10/2025 09:00	1		55	0
03/10/2025 10:00	1		47	0
03/10/2025 11:00	1		46	0
03/10/2025 12:00	1		45	0
03/10/2025 13:00	1		45	0
03/10/2025 14:00	1		45	0
03/10/2025 15:00	1		45	0
03/10/2025 16:00	1		46	0
03/10/2025 17:00	1		54	0
03/10/2025 18:00	1		61	0
03/10/2025 19:00	1		67	0
03/10/2025 20:00	1		66	0
03/10/2025 21:00	1		66	0
03/10/2025 22:00	1		66	0
03/10/2025 23:00	1		66	0
Average/Sum#:	24 #		59	0
Minimum:	1		45	0
Maximum:	1		71	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/11/2025 00:00	1		66	0
03/11/2025 01:00	1		66	0
03/11/2025 02:00	1		66	0
03/11/2025 03:00	1		66	0
03/11/2025 04:00	1		66	0
03/11/2025 05:00	1		66	0
03/11/2025 06:00	1		66	0
03/11/2025 07:00	1		67	0
03/11/2025 08:00	1		67	0
03/11/2025 09:00	1		66	0
03/11/2025 10:00	1		60	0
03/11/2025 11:00	1		53	0
03/11/2025 12:00	1		46	0
03/11/2025 13:00	1		45	0
03/11/2025 14:00	1		45	0
03/11/2025 15:00	1		45	0
03/11/2025 16:00	1		47	0
03/11/2025 17:00	1		54	0
03/11/2025 18:00	1		62	0
03/11/2025 19:00	1		68	0
03/11/2025 20:00	1		69	0
03/11/2025 21:00	1		69	0
03/11/2025 22:00	1		68	0
03/11/2025 23:00	1		68	0
Average/Sum#:	24 #		61	0
Minimum:	1		45	0
Maximum:	1		69	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/12/2025 00:00	1		67	0
03/12/2025 01:00	1		67	0
03/12/2025 02:00	1		66	0
03/12/2025 03:00	1		66	0
03/12/2025 04:00	1		66	0
03/12/2025 05:00	1		67	0
03/12/2025 06:00	1		67	0
03/12/2025 07:00	1		67	0
03/12/2025 08:00	1		66	0
03/12/2025 09:00	1		66	0
03/12/2025 10:00	1		66	0
03/12/2025 11:00	1		66	0
03/12/2025 12:00	1		66	0
03/12/2025 13:00	1		66	0
03/12/2025 14:00	1		66	0
03/12/2025 15:00	1		66	0
03/12/2025 16:00	1		67	0
03/12/2025 17:00	1		68	0
03/12/2025 18:00	1		68	0
03/12/2025 19:00	1		67	0
03/12/2025 20:00	1		66	0
03/12/2025 21:00	1		67	0
03/12/2025 22:00	1		67	0
03/12/2025 23:00	1		68	0
Average/Sum#:	24 #		67	0
Minimum:	1		66	0
Maximum:	1		68	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
03/13/2025 00:00	1	67	0
03/13/2025 01:00	1	66	0
03/13/2025 02:00	1	66	0
03/13/2025 03:00	1	66	0
03/13/2025 04:00	1	66	0
03/13/2025 05:00	1	66	0
03/13/2025 06:00	1	67	0
03/13/2025 07:00	1	68	0
03/13/2025 08:00	1	69	0
03/13/2025 09:00	1	68	0
03/13/2025 10:00	1	67	0
03/13/2025 11:00	1	66	0
03/13/2025 12:00	1	59	0
03/13/2025 13:00	1	52	0
03/13/2025 14:00	1	46	0
03/13/2025 15:00	1	45	0
03/13/2025 16:00	1	45	0
03/13/2025 17:00	1	48	0
03/13/2025 18:00	1	53	0
03/13/2025 19:00	1	60	0
03/13/2025 20:00	1	65	0
03/13/2025 21:00	1	67	0
03/13/2025 22:00	1	68	0
03/13/2025 23:00	1	68	0
Average/Sum#:	24 #	62	0
Minimum:	1	45	0
Maximum:	1	69	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
03/14/2025 00:00	1	68	0
03/14/2025 01:00	1	68	0
03/14/2025 02:00	1	66	0
03/14/2025 03:00	1	66	0
03/14/2025 04:00	1	66	0
03/14/2025 05:00	1	67	0
03/14/2025 06:00	1	68	0
03/14/2025 07:00	1	71	0
03/14/2025 08:00	1	74	0
03/14/2025 09:00	1	73	0
03/14/2025 10:00	1	70	0
03/14/2025 11:00	1	66	0
03/14/2025 12:00	1	66	0
03/14/2025 13:00	1	66	0
03/14/2025 14:00	1	66	0
03/14/2025 15:00	1	66	0
03/14/2025 16:00	1	66	0
03/14/2025 17:00	1	67	0
03/14/2025 18:00	1	67	0
03/14/2025 19:00	1	67	0
03/14/2025 20:00	1	66	0
03/14/2025 21:00	1	66	0
03/14/2025 22:00	1	66	0
03/14/2025 23:00	1	66	0
Average/Sum#:	24 #	67	0
Minimum:	1	66	0
Maximum:	1	74	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
03/15/2025 00:00	1	66	0
03/15/2025 01:00	1	66	0
03/15/2025 02:00	1	66	0
03/15/2025 03:00	1	66	0
03/15/2025 04:00	1	66	0
03/15/2025 05:00	1	66	0
03/15/2025 06:00	1	66	0
03/15/2025 07:00	1	66	0
03/15/2025 08:00	1	66	0
03/15/2025 09:00	1	66	0
03/15/2025 10:00	1	66	0
03/15/2025 11:00	1	66	0
03/15/2025 12:00	1	61	0
03/15/2025 13:00	1	54	0
03/15/2025 14:00	1	47	0
03/15/2025 15:00	1	45	0
03/15/2025 16:00	1	45	0
03/15/2025 17:00	1	47	0
03/15/2025 18:00	1	47	0
03/15/2025 19:00	1	47	0
03/15/2025 20:00	1	50	0
03/15/2025 21:00	1	57	0
03/15/2025 22:00	1	64	0
03/15/2025 23:00	1	66	0
Average/Sum#:	24 #	59	0
Minimum:	1	45	0
Maximum:	1	66	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/16/2025 00:00	1		66	0
03/16/2025 01:00	1		66	0
03/16/2025 02:00	1		66	0
03/16/2025 03:00	1		66	0
03/16/2025 04:00	1		66	0
03/16/2025 05:00	1		66	0
03/16/2025 06:00	1		67	0
03/16/2025 07:00	1		64	0
03/16/2025 08:00	1		57	0
03/16/2025 09:00	1		50	0
03/16/2025 10:00	1		45	0
03/16/2025 11:00	1		45	0
03/16/2025 12:00	1		45	0
03/16/2025 13:00	1		45	0
03/16/2025 14:00	1		45	0
03/16/2025 15:00	1		45	0
03/16/2025 16:00	1		45	0
03/16/2025 17:00	1		48	0
03/16/2025 18:00	1		55	0
03/16/2025 19:00	1		62	0
03/16/2025 20:00	1		66	0
03/16/2025 21:00	1		66	0
03/16/2025 22:00	1		66	0
03/16/2025 23:00	1		66	0
Average/Sum#:	24 #		57	0
Minimum:	1		45	0
Maximum:	1		67	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/17/2025 00:00	1		66	0
03/17/2025 01:00	1		66	0
03/17/2025 02:00	1		66	0
03/17/2025 03:00	1		66	0
03/17/2025 04:00	1		66	0
03/17/2025 05:00	1		66	0
03/17/2025 06:00	1		67	0
03/17/2025 07:00	1		70	0
03/17/2025 08:00	1		70	0
03/17/2025 09:00	1		69	0
03/17/2025 10:00	1		66	0
03/17/2025 11:00	1		63	0
03/17/2025 12:00	1		56	0
03/17/2025 13:00	1		49	0
03/17/2025 14:00	1		45	0
03/17/2025 15:00	1		45	0
03/17/2025 16:00	1		45	0
03/17/2025 17:00	1		48	0
03/17/2025 18:00	1		55	0
03/17/2025 19:00	1		62	0
03/17/2025 20:00	1		66	0
03/17/2025 21:00	1		66	0
03/17/2025 22:00	1		66	0
03/17/2025 23:00	1		62	0
Average/Sum#:	24 #		61	0
Minimum:	1		45	0
Maximum:	1		70	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/18/2025 00:00	1		55	0
03/18/2025 01:00	1		48	0
03/18/2025 02:00	1		45	0
03/18/2025 03:00	1		45	0
03/18/2025 04:00	1		48	0
03/18/2025 05:00	1		56	0
03/18/2025 06:00	1		63	0
03/18/2025 07:00	1		67	0
03/18/2025 08:00	1		67	0
03/18/2025 09:00	1		64	0
03/18/2025 10:00	1		57	0
03/18/2025 11:00	1		50	0
03/18/2025 12:00	1		45	0
03/18/2025 13:00	1		45	0
03/18/2025 14:00	1		45	0
03/18/2025 15:00	1		45	0
03/18/2025 16:00	1		45	0
03/18/2025 17:00	1		47	0
03/18/2025 18:00	1		47	0
03/18/2025 19:00	1		47	0
03/18/2025 20:00	1		45	0
03/18/2025 21:00	1		45	0
03/18/2025 22:00	1		45	0
03/18/2025 23:00	1		49	0
Average/Sum#:	24 #		51	0
Minimum:	1		45	0
Maximum:	1		67	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/19/2025 00:00	1		52	0
03/19/2025 01:00	1		57	0
03/19/2025 02:00	1		60	0
03/19/2025 03:00	1		65	0
03/19/2025 04:00	1		67	0
03/19/2025 05:00	1		67	0
03/19/2025 06:00	1		67	0
03/19/2025 07:00	1		67	0
03/19/2025 08:00	1		66	0
03/19/2025 09:00	1		58	0
03/19/2025 10:00	1		51	0
03/19/2025 11:00	1		45	0
03/19/2025 12:00	1		48	0
03/19/2025 13:00	1		48	0
03/19/2025 14:00	1		48	0
03/19/2025 15:00	1		48	0
03/19/2025 16:00	1		51	0
03/19/2025 17:00	1		58	0
03/19/2025 18:00	1		62	0
03/19/2025 19:00	1		67	0
03/19/2025 20:00	1		67	0
03/19/2025 21:00	1		68	0
03/19/2025 22:00	1		68	0
03/19/2025 23:00	1		67	0
Average/Sum#:	24 #		59	0
Minimum:	1		45	0
Maximum:	1		68	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/20/2025 00:00	1		66	0
03/20/2025 01:00	1		66	0
03/20/2025 02:00	1		66	0
03/20/2025 03:00	1		66	0
03/20/2025 04:00	1		66	0
03/20/2025 05:00	1		66	0
03/20/2025 06:00	1		66	0
03/20/2025 07:00	1		66	0
03/20/2025 08:00	1		59	0
03/20/2025 09:00	1		52	0
03/20/2025 10:00	1		45	0
03/20/2025 11:00	1		45	0
03/20/2025 12:00	1		45	0
03/20/2025 13:00	1		45	0
03/20/2025 14:00	1		45	0
03/20/2025 15:00	1		45	0
03/20/2025 16:00	1		45	0
03/20/2025 17:00	1		46	0
03/20/2025 18:00	1		46	0
03/20/2025 19:00	1		46	0
03/20/2025 20:00	1		46	0
03/20/2025 21:00	1		53	0
03/20/2025 22:00	1		60	0
03/20/2025 23:00	1		66	0
Average/Sum#:	24 #		55	0
Minimum:	1		45	0
Maximum:	1		66	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/21/2025 00:00	1		66	0
03/21/2025 01:00	1		66	0
03/21/2025 02:00	1		66	0
03/21/2025 03:00	1		66	0
03/21/2025 04:00	1		66	0
03/21/2025 05:00	1		66	0
03/21/2025 06:00	1		66	0
03/21/2025 07:00	1		66	0
03/21/2025 08:00	1		60	0
03/21/2025 09:00	1		53	0
03/21/2025 10:00	1		46	0
03/21/2025 11:00	1		45	0
03/21/2025 12:00	1		45	0
03/21/2025 13:00	1		45	0
03/21/2025 14:00	1		45	0
03/21/2025 15:00	1		45	0
03/21/2025 16:00	1		45	0
03/21/2025 17:00	1		45	0
03/21/2025 18:00	1		45	0
03/21/2025 19:00	1		45	0
03/21/2025 20:00	1		45	0
03/21/2025 21:00	1		45	0
03/21/2025 22:00	1		45	0
03/21/2025 23:00	1		45	0
Average/Sum#:	24 #		53	0
Minimum:	1		45	0
Maximum:	1		66	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/22/2025 00:00	1		45	0
03/22/2025 01:00	1		45	0
03/22/2025 02:00	1		45	0
03/22/2025 03:00	1		45	0
03/22/2025 04:00	1		45	0
03/22/2025 05:00	1		45	0
03/22/2025 06:00	1		45	0
03/22/2025 07:00	1		45	0
03/22/2025 08:00	1		44	0
03/22/2025 09:00	1		44	0
03/22/2025 10:00	1		44	0
03/22/2025 11:00	1		44	0
03/22/2025 12:00	1		44	0
03/22/2025 13:00	1		44	0
03/22/2025 14:00	1		44	0
03/22/2025 15:00	1		44	0
03/22/2025 16:00	1		44	0
03/22/2025 17:00	1		44	0
03/22/2025 18:00	1		45	0
03/22/2025 19:00	1		45	0
03/22/2025 20:00	1		45	0
03/22/2025 21:00	1		45	0
03/22/2025 22:00	1		45	0
03/22/2025 23:00	1		45	0
Average/Sum#:	24 #		45	0
Minimum:	1		44	0
Maximum:	1		45	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2	Unit CT1	Unit CT2
	UnitOn, TF	Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)	1 Hour(s)	1 Hour(s)
03/23/2025 00:00	1	45	0
03/23/2025 01:00	1	45	0
03/23/2025 02:00	1	45	0
03/23/2025 03:00	1	45	0
03/23/2025 04:00	1	45	0
03/23/2025 05:00	1	45	0
03/23/2025 06:00	1	45	0
03/23/2025 07:00	1	45	0
03/23/2025 08:00	1	45	0
03/23/2025 09:00	1	45	0
03/23/2025 10:00	1	45	0
03/23/2025 11:00	1	45	0
03/23/2025 12:00	1	45	0
03/23/2025 13:00	1	45	0
03/23/2025 14:00	1	45	0
03/23/2025 15:00	1	45	0
03/23/2025 16:00	1	45	0
03/23/2025 17:00	1	48	0
03/23/2025 18:00	1	55	0
03/23/2025 19:00	1	62	0
03/23/2025 20:00	1	66	0
03/23/2025 21:00	1	66	0
03/23/2025 22:00	1	66	0
03/23/2025 23:00	1	66	0
Average/Sum#:	24 #	50	0
Minimum:	1	45	0
Maximum:	1	66	0
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/24/2025 00:00	1		66	0
03/24/2025 01:00	1		66	0
03/24/2025 02:00	1		66	0
03/24/2025 03:00	1		66	0
03/24/2025 04:00	1		66	0
03/24/2025 05:00	1		66	0
03/24/2025 06:00	1		66	0
03/24/2025 07:00	1		60	0
03/24/2025 08:00	1		53	0
03/24/2025 09:00	1		46	0
03/24/2025 10:00	1		45	0
03/24/2025 11:00	1		45	0
03/24/2025 12:00	1		45	0
03/24/2025 13:00	1		45	0
03/24/2025 14:00	1		45	0
03/24/2025 15:00	1		45	0
03/24/2025 16:00	1		45	0
03/24/2025 17:00	1		48	0
03/24/2025 18:00	1		55	0
03/24/2025 19:00	1		62	0
03/24/2025 20:00	1		66	0
03/24/2025 21:00	1		66	0
03/24/2025 22:00	1		66	0
03/24/2025 23:00	1		66	0
Average/Sum#:	24 #		57	0
Minimum:	1		45	0
Maximum:	1		66	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/25/2025 00:00	1		66	0
03/25/2025 01:00	1		66	0
03/25/2025 02:00	1		66	0
03/25/2025 03:00	1		66	0
03/25/2025 04:00	1		66	0
03/25/2025 05:00	1		66	0
03/25/2025 06:00	1		63	0
03/25/2025 07:00	1		56	0
03/25/2025 08:00	1		49	0
03/25/2025 09:00	1		45	0
03/25/2025 10:00	1		45	0
03/25/2025 11:00	1		45	0
03/25/2025 12:00	1		45	0
03/25/2025 13:00	1		45	0
03/25/2025 14:00	1		45	0
03/25/2025 15:00	1		45	0
03/25/2025 16:00	1		45	0
03/25/2025 17:00	1		45	0
03/25/2025 18:00	1		45	0
03/25/2025 19:00	1		45	0
03/25/2025 20:00	1		45	0
03/25/2025 21:00	1		45	0
03/25/2025 22:00	1		45	0
03/25/2025 23:00	1		45	0
Average/Sum#:	24 #		52	0
Minimum:	1		45	0
Maximum:	1		66	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/26/2025 00:00	1		45	0
03/26/2025 01:00	1		45	0
03/26/2025 02:00	1		45	0
03/26/2025 03:00	1		45	0
03/26/2025 04:00	1		45	0
03/26/2025 05:00	1		45	0
03/26/2025 06:00	1		45	0
03/26/2025 07:00	1		45	0
03/26/2025 08:00	1		45	0
03/26/2025 09:00	1		45	0
03/26/2025 10:00	1		45	0
03/26/2025 11:00	1		45	0
03/26/2025 12:00	1		45	0
03/26/2025 13:00	1		45	0
03/26/2025 14:00	1		45	0
03/26/2025 15:00	1		45	0
03/26/2025 16:00	1		45	0
03/26/2025 17:00	1		46	0
03/26/2025 18:00	1		46	0
03/26/2025 19:00	1		46	0
03/26/2025 20:00	1		45	0
03/26/2025 21:00	1		45	0
03/26/2025 22:00	1		45	0
03/26/2025 23:00	1		45	0
Average/Sum#:	24 #		45	0
Minimum:	1		45	0
Maximum:	1		46	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/27/2025 00:00	1		45	0
03/27/2025 01:00	1		45	0
03/27/2025 02:00	1		45	0
03/27/2025 03:00	1		45	0
03/27/2025 04:00	1		45	0
03/27/2025 05:00	1		45	0
03/27/2025 06:00	1		45	0
03/27/2025 07:00	1		45	0
03/27/2025 08:00	1		45	0
03/27/2025 09:00	1		45	0
03/27/2025 10:00	1		45	0
03/27/2025 11:00	1		45	0
03/27/2025 12:00	1		45	0
03/27/2025 13:00	1		45	0
03/27/2025 14:00	1		45	0
03/27/2025 15:00	1		45	0
03/27/2025 16:00	1		45	0
03/27/2025 17:00	1		45	0
03/27/2025 18:00	1		45	0
03/27/2025 19:00	1		45	0
03/27/2025 20:00	1		45	0
03/27/2025 21:00	1		45	0
03/27/2025 22:00	1		45	0
03/27/2025 23:00	1		45	0
Average/Sum#:	24 #		45	0
Minimum:	1		45	0
Maximum:	1		45	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/28/2025 00:00	1		45	0
03/28/2025 01:00	1		45	0
03/28/2025 02:00	1		45	0
03/28/2025 03:00	1		45	0
03/28/2025 04:00	1		45	0
03/28/2025 05:00	1		45	0
03/28/2025 06:00	1		45	0
03/28/2025 07:00	1		45	0
03/28/2025 08:00	1		45	0
03/28/2025 09:00	1		45	0
03/28/2025 10:00	1		45	0
03/28/2025 11:00	1		45	0
03/28/2025 12:00	1		45	0
03/28/2025 13:00	1		45	0
03/28/2025 14:00	1		45	0
03/28/2025 15:00	1		45	0
03/28/2025 16:00	1		45	0
03/28/2025 17:00	1		45	0
03/28/2025 18:00	1		45	0
03/28/2025 19:00	1		45	0
03/28/2025 20:00	1		45	0
03/28/2025 21:00	1		45	0
03/28/2025 22:00	1		45	0
03/28/2025 23:00	1		45	0
Average/Sum#:	24 #		45	0
Minimum:	1		45	0
Maximum:	1		45	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/29/2025 00:00	1		45	0
03/29/2025 01:00	1		45	0
03/29/2025 02:00	1		45	0
03/29/2025 03:00	1		45	0
03/29/2025 04:00	1		45	0
03/29/2025 05:00	1		46	0
03/29/2025 06:00	1		47	0
03/29/2025 07:00	1		47	0
03/29/2025 08:00	1		46	0
03/29/2025 09:00	1		45	0
03/29/2025 10:00	1		45	0
03/29/2025 11:00	1		45	0
03/29/2025 12:00	1		45	0
03/29/2025 13:00	1		45	0
03/29/2025 14:00	1		45	0
03/29/2025 15:00	1		45	0
03/29/2025 16:00	1		45	0
03/29/2025 17:00	1		45	0
03/29/2025 18:00	1		45	0
03/29/2025 19:00	1		45	0
03/29/2025 20:00	1		45	0
03/29/2025 21:00	1		45	0
03/29/2025 22:00	1		45	0
03/29/2025 23:00	1		45	0
Average/Sum#:	24 #		45	0
Minimum:	1		45	0
Maximum:	1		47	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/30/2025 00:00	1		45	0
03/30/2025 01:00	1		45	0
03/30/2025 02:00	1		45	0
03/30/2025 03:00	1		45	0
03/30/2025 04:00	1		46	0
03/30/2025 05:00	1		51	0
03/30/2025 06:00	1		54	0
03/30/2025 07:00	1		53	0
03/30/2025 08:00	1		48	0
03/30/2025 09:00	1		45	0
03/30/2025 10:00	1		45	0
03/30/2025 11:00	1		45	0
03/30/2025 12:00	1		45	0
03/30/2025 13:00	1		45	0
03/30/2025 14:00	1		45	0
03/30/2025 15:00	1		45	0
03/30/2025 16:00	1		45	0
03/30/2025 17:00	1		46	0
03/30/2025 18:00	1		46	0
03/30/2025 19:00	1		46	0
03/30/2025 20:00	1		45	0
03/30/2025 21:00	1		45	0
03/30/2025 22:00	1		45	0
03/30/2025 23:00	1		45	0
Average/Sum#:	24 #		46	0
Minimum:	1		45	0
Maximum:	1		54	0
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 01/01/2025 00:00 To: 03/31/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 04/01/2025 08:10 Location: Roseville, CA

Red = Invalid or Excluded Data | Green = Edited Status | Blue = Edited Value | * = Excess Emission

	Units CT1 & CT2		Unit CT1	Unit CT2
	UnitOn, TF		Load_Total_, 3Hr, MWe	Load_Total_, 3Hr, MWe
	1 Hour(s)		1 Hour(s)	1 Hour(s)
03/31/2025 00:00	1		45	0
03/31/2025 01:00	1		45	0
03/31/2025 02:00	1		45	0
03/31/2025 03:00	1		45	0
03/31/2025 04:00	1		45	0
03/31/2025 05:00	1		46	0
03/31/2025 06:00	1		48	0
03/31/2025 07:00	1		50	0
03/31/2025 08:00	1		49	0
03/31/2025 09:00	1		47	0
03/31/2025 10:00	1		45	0
03/31/2025 11:00	1		45	0
03/31/2025 12:00	1		45	0
03/31/2025 13:00	1		45	0
03/31/2025 14:00	1		45	0
03/31/2025 15:00	1		45	0
03/31/2025 16:00	1		45	0
03/31/2025 17:00	1		45	0
03/31/2025 18:00	1		45	0
03/31/2025 19:00	1		45	0
03/31/2025 20:00	1		45	0
03/31/2025 21:00	1		45	0
03/31/2025 22:00	1		45	0
03/31/2025 23:00	1		46	0
Average/Sum#:	24 #		46	0
Minimum:	1		45	0
Maximum:	1		50	0
%SI	0.00		0.00	0.00

RegPerfect CEMS Logs

Log Time	Operator	Initials	Description	Tags	Files
03/19/2025 08:33	cro-operator	SM	CT2- REPLACED NOX/CO HI BOTTLE. UPDATED ANALYZERS. SPANNED GAS. STARTED HANDS FREE CAL.		
03/18/2025 16:18	cro-operator	SM	CT-2 REBUILT NOX ANALYZERS INLET AND STACK. ADJUSTED THE COMEAS ON CO ANALYZER FROM 2400MV TO 4300MV. REPLACED NOX ANALYZER ORIFICIES AND PERMAPURE DRYER ASSEMBLY. SPANNED GAS ALL 3 ANALYZERS.		
03/17/2025 12:26	cro-operator	RC	CORRECTION ON LAST ENTRY BOTTLE NO# 225104096, CO @ 177.6PPM, NO @ 182.2PPM		
03/17/2025 12:20	cro-operator	RC	REPLACED CT1 HI NOX/CO BOTTLE NO# 225104096 NO 181.5PPM, CO 177.6 PPM, EXP DATE 08/19/32		
03/17/2025 07:55	cro-operator	SM	CT2- INLET ANALYZER OZONE LOW FLOW ALARM. AFTER BASIC TROUBLESHOOTING I CONTACTED TELEDYNE. TELEDYNE RECOMENDED RECALIBRATED FLOW METER. CAL FROM 180CCM TO 250CCM. SPANNED GAS AND STARTED HANDS FREE CAL.		
03/16/2025 00:41	cro-operator	AD	CHANGED UNIT 1 LOW NOX/CO NOX 9.528PPM CO 9.112PPM I.D. NUMBER EB0144535 EX DATE 12/13/2027		
03/05/2025 09:29	cro-operator	SM	CT2 PERFORMED MONTHLY PM. SPANNED GAS AND RECORDED TST DATA		
03/05/2025 08:08	cro-operator	SM	CT1 CEMS MONTHLY PM. RECORDED TST DATA AND SPANNED GAS		
03/04/2025 09:49	cro-operator	SM	CT-6, 3-4-25 REPLACED DFU FILTER FOR INLET AND STACK NOX ANALYZER. SPANNED GAS ALL 3 ANALYZERS AND INITIATED HANDS FREE CAL.		
03/04/2025 09:47	cro-operator	SM	CT-5, 3-3-25 REPLACED DFU FILTER FOR INLET AND STACK NOX ANALYZER. SPANNED GAS ALL 3 ANALYZERS AND INITIATED HANDS FREE CAL.		
02/27/2025 08:15	cro-operator	DC	CHANGED O2 BOTTLE ON UNIT 1 WITH CONC OF 17.98 BOTTLE NUMBER: ALM-022415 EXP: 09/16/2032		
02/25/2025 15:45	cro-operator	SM	CT5 - PERFORMED MANUAL CAL. PERFORMED NOX O2 LINEARITY AND CO CGA'S. BOTH LIN AND CGA PASSED.		
02/24/2025 08:18	cro-operator	SM	CT6 REPLACED HI CO 900 BOTTLE. CHANGED CONC IN CO ANALYZER		
02/24/2025 08:17	cro-operator	SM	CT5 REPLACED O2/CO BOTTLE AT CEM SHACK. CHANGED CONC IN NOX AND CO ANALYZER		
02/23/2025 15:34	cro-operator	JMB	REPLACED CT2 CO/NOX 30 BOTTLE		

RegPerfect CEMS Logs

Log Time	Operator	Initials	Description	Tags	Files
			CYLINDER NUMBER 225104083 DATE CERTIFIED 08/12/24 EXP DATE 08/13/27 TOTAL NITROGEN OXIDES 21.51		
02/20/2025 07:41	cro-operator	BRB	CT1 SPAN INLET GASSES.		
02/19/2025 16:19	cro-operator	SM	CT 5 SWAPPED HI CO BOTTLE. RONY EDIT CONSTANTS IN DAHS		
02/19/2025 16:18	cro-operator	SM	MANUAL CAL CT 5 AND 6 FROM 715 TO 845		
02/13/2025 16:29	cro-operator	SM	CT1- REPLACED REACTION CELL INTERNALS FOR INLET AND STACK NOX ANALYZERS. REPLACED ORIFICE FOR VACUUM MANIFOLD AND FLOW REG IN STACK NOX ANALYZER REPLACED CO PUMP DIAPHRAGM. REPLACED INLET NOX ANALYZER PERMA PURE DRYER TUBE ASSEMBLY. SPANNED GAS. STARTED HANDS FREE CAL		
02/06/2025 16:03	cro-operator	SM	CT-6 CEMS MONTHLY MAINT. SPANNED GAS. RECORDED TST DATA REBUILT BOTH SAMPLE PUMPS. INITIATED HANDS FREE CAL.		
02/06/2025 16:01	cro-operator	SM	CT-5 CEMS MONTHLY MAINT. SPANNED GAS. RECORDED TST DATA REBUILT BOTH SAMPLE PUMPS. INITIATED HANDS FREE CAL.		
02/04/2025 15:59	cro-operator	SL	CHANGED OUT LOW INLET NOX BOTTLE FOR UNIT 1. NEW CONCENTRATION OF 21.01PPM CYLINDER # CC53521 EXP DATE 1/14/28		
02/04/2025 15:54	cro-operator	DC	CHANGED CO/NOX 180PPM BOTTLE ON UNIT 1 WITH GAS VALUE OF 179.8 TOTAL OXIDES, 180.2 CO. CYLINDER NUMBER: EB0037675 EXP DATE 10/23/32		
02/04/2025 15:14	cro-operator	SM	CT1 - PERFORMED LINEARITY. ALL PASSED. STARTED AT 1030 HI NOX/CO, 02 AT 1240, LO CO AT 1430		
02/04/2025 10:04	cro-operator	SM	CT1 - INITIATED HANDS FREE CAL AT 9:33 AND ABORTED AT 9:34. INITIATED LINEARITY AT 9:35. NOX/CO 100 BOTTLE REGULATOR WAS CLOSED TOO TIGHT CAUSING LOW FLOW AND NOX 100 DID NOT FLOW OR READ ON NOX ANALYZER. I WAS ABLE TO ADJUST REGULATOR BUT IT WAS TOO LATE FOR A GOOD RUN AND HAD TO ABORT. I WILL START A NEW LINEARITY IN AN HOUR		
02/04/2025 09:13	cro-operator	SM	CT2 - PERFORMED MONTHLY CEMS PM. SPANNED GAS AND RECORDED TST DATA FOR ALL 3 ANALYZERS		
02/04/2025 09:12	cro-operator	SM	CT1 - PERFORMED MONTHLY CEMS PM. SPANNED GAS AND RECORDED TST DATA FOR ALL 3 ANALYZERS		
01/30/2025 13:19	cro-operator	SM	CT1 CEMS, SPANNED GAS AND RECORDED TST DATA ALL 3		

RegPerfect CEMS Logs

Log Time	Operator	Initials	Description	Tags	Files
			ANALYZERS		
01/30/2025 13:19	cro-operator	SM	CT2 CEMS. REPLACED CO PUMP DIAPHRAGM. SPANNED GAS. RECORDED TST DATA		
01/22/2025 09:19	cro-operator	DC	LOGGING BOTTLE CHANGE FOR CT1 O2 BOTTLE CYLINDER NUMBER 214503056 EXP 08/18/2032 CONC 18.01		
01/21/2025 13:52	cro-operator	BRB	CHANGED OUT THE 9 BOTTLE ON ct6		
01/21/2025 12:41	cro-operator	SM	CT 5 - CHANGED NH3 CORRECTION FACTOR TO .203 AS PER JOHNSON		
01/14/2025 06:23	cro-operator	DC	CHANGED CT2 HIGH NOX REF TO 181.4 TO MATCH CYLINDER CERT FOR TOTAL NITROGEN OXIDES ID:EB0102637 EXP: 08/19/2032.CHANGED CT2 LOW NOX REF TO 21.47 TO MTACH CYLINDER CERT FOR TOTAL NITROGEN OXIDES ID: 225702028 EXP: 10/22/2027		
01/12/2025 01:08	cro-operator	JMB	LOG FOR BOTTLE CHANGES ON 12-30-24 UNIT 2 INLET CO/NOX TOTAL NITROGEN OXIDES 21.47 EXP DATE 10-22-27 CYLINDER # 225702028		
01/12/2025 01:03	cro-operator	JMB	LOG FOR BOTTLE CHANGES ON 12-30-24 UNIT 1 LOW NOX/CO TOTAL NITROGEN OXIDES 9.737 CARBON MONOXIDE 9.036 EXP DATE 10-9-27 CYLINDER # EB0099943		
01/09/2025 06:24	cro-operator	AD	UPDATES CT2 HIGH NOX VALUES CYLINDER ID EB0102637 TO 181.4 FROM 180.9		
01/08/2025 11:47	cro-operator	SM	CT5. SPANNED INLET NOX ANALYZER. REPLACED INLEET NOX CAL BOTTLE		
01/08/2025 10:44	cro-operator	SM	CT6. SWAPPED LOW NOX BOTTLE TO TEST LOW NOX FROM CT5. BOTTLE CONC TESTED WELL. REINSTALLED ORIGINAL LOW NOX BOTTLE FOR CT6 ON CT6 CEMS		
01/08/2025 10:43	cro-operator	SM	CT5. REPLACED LOW NOX BOTTLE TO TEST BOTTLE CONCENTRATION. CAL'D WELL		
01/04/2025 20:31	cro-operator	LH	UPDATED GCV VALUE TO 105300 FOR FOLLOWING UNITS REP CT1 REP CT2 RPEAK CT5 RPEAK CT6		
01/03/2025 15:25	cro-operator	SM	CT6 REBUILT NOX STACK AND INLET VACUUM PUMP. REPLACED BOTH CHARCOAL FILTER CANISTERS. SPANNED		

RegPerfect CEMS Logs

Log Time	Operator	Initials	Description	Tags	Files
			GAS ON INLET AND STACK ANALYZERS		
01/03/2025 15:24	cro-operator	SM	CT5 REBUILT NOX VACUUM STACK ANDINLET VACUUM PUMP. REPLACED BOTH CHARCOAL FILTER CANISTERS. SPANNED GAS ON INLET AND STACK ANALYZERS		

Cylinder Gas Audit

04/11/2025

Page 1

Facility: ROSEVILLE ENERGY

Unit/Stack: CT1

Parameter/Scale: CO / High

Test Date: 02/04/2025

Test Result: **Pass**

Instrument Name: CT1_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
02/04/2025	10:44	L	200	49.800	45.600	24.9 %
02/04/2025	10:49	M	200	109.200	105.600	54.6 %
02/04/2025	11:01	L	200	49.800	45.800	24.9 %
02/04/2025	11:06	M	200	109.200	105.400	54.6 %
02/04/2025	11:18	L	200	49.800	45.500	24.9 %
02/04/2025	11:23	M	200	109.200	104.900	54.6 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Specification Used	Results
L	49.800	45.633	Std	8.4
M	109.200	105.300	Std	3.6

Cylinder Gas Audit

04/11/2025

Page 2

Facility: ROSEVILLE ENERGY

Unit/Stack: CT1

Parameter/Scale: CO / Low

Test Date: 02/04/2025

Test Result: **Pass**

Instrument Name: CT1_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
02/04/2025	14:37	L	10	2.600	2.100	26.0 %
02/04/2025	14:42	M	10	5.700	5.500	57.0 %
02/04/2025	14:49	L	10	2.600	2.100	26.0 %
02/04/2025	14:54	M	10	5.700	5.500	57.0 %
02/04/2025	15:01	L	10	2.600	2.100	26.0 %
02/04/2025	15:06	M	10	5.700	5.500	57.0 %

Summary Statistics:

Cal Gas Level	Reference	Mean	CEMS Mean	Specification Used	Results
L	2.600		2.100	Alt	0.5
M	5.700		5.500	Std	3.5

Cylinder Gas Audit

04/11/2025

Page 3

Facility: ROSEVILLE ENERGY

Unit/Stack: CT2

Parameter/Scale: CO / High

Test Date: 02/28/2025

Test Result: **Pass**

Instrument Name: CT2_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
02/28/2025	08:29	L	200	49.900	48.900	25.0 %
02/28/2025	08:34	M	200	109.100	111.800	54.6 %
02/28/2025	08:46	L	200	49.900	49.700	25.0 %
02/28/2025	08:51	M	200	109.100	108.100	54.6 %
02/28/2025	09:03	L	200	49.900	50.200	25.0 %
02/28/2025	09:08	M	200	109.100	112.300	54.6 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Specification Used	Results
L	49.900	49.600	Std	0.6
M	109.100	110.733	Std	1.5

Cylinder Gas Audit

04/11/2025

Page 4

Facility: ROSEVILLE ENERGY

Unit/Stack: CT2

Parameter/Scale: CO / Low

Test Date: 02/28/2025

Test Result: **Pass**

Instrument Name: CT2_CODualRg_P_Instrum

Performance Spec: 15 Pct

Alternate Spec: 5 Ppm

Date	Time	Test Level	Span Value	Reference Value	Measured Value	Ref Value As Pct Span
02/28/2025	09:30	L	10	2.600	2.000	26.0 %
02/28/2025	09:35	M	10	5.700	5.500	57.0 %
02/28/2025	09:42	L	10	2.600	2.400	26.0 %
02/28/2025	09:47	M	10	5.700	5.700	57.0 %
02/28/2025	09:54	L	10	2.600	2.300	26.0 %
02/28/2025	09:59	M	10	5.700	5.500	57.0 %

Summary Statistics:

Cal Gas Level	Reference	Mean	CEMS Mean	Specification Used	Results
L	2.600		2.233	Std	14.1
M	5.700		5.567	Std	2.3

Linearity Report

04/11/2025

Page 1

ORIS Code: 56298 Facility Name: ROSEVILLE ENERGY
EDR Site ID: CT001 Component ID: A15 ReasonForTest: QA
Component Type: NOXA Grace Period: 0
Instrument Name: CT1_NOXDualRg_P_Instrum Test End Date/Time: 02/04/2025 Scale: High
Performance Spec: 5 % Test No.: 135 Highest Error: 2.5
Status (Pass/Fail): **Passed**

Date	Time	Cal Gas Level	Span Value	Ref Value	Meas Value	Aborted Test Indicator	Ref Value As Pct Span
02/04/2025	1044	L	200.0	51.3	49.9		25.7 %
02/04/2025	1049	M	200.0	111.6	111.3		55.8 %
02/04/2025	1054	H	200.0	180.6	182.3		90.3 %
02/04/2025	1101	L	200.0	51.3	49.9		25.7 %
02/04/2025	1106	M	200.0	111.6	111.5		55.8 %
02/04/2025	1111	H	200.0	180.6	182.5		90.3 %
02/04/2025	1118	L	200.0	51.3	50.2		25.7 %
02/04/2025	1123	M	200.0	111.6	111.9		55.8 %
02/04/2025	1128	H	200.0	180.6	182.6		90.3 %

Summary Statistics:

Cal Gas Level	Reference Mean	CEMS Mean	Alt Perf Spec	Results
L	51.300	50.000	No	2.5
M	111.600	111.567	No	0.0
H	180.600	182.467	No	1.0

Linearity Report

04/11/2025

Page 2

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: 02/04/2025 Scale: High
Performance Spec: 5 % Test No.: 137 Highest Error: 4.7
Status (Pass/Fail): **Passed**

Date	Time	Cal Gas Level	Span Value	Ref Value	Meas Value	Aborted Test Indicator	Ref Value As Pct Span
02/04/2025	1247	L	18.0	5.0	4.7		27.8 %
02/04/2025	1252	M	18.0	11.0	10.9		61.1 %
02/04/2025	1257	H	18.0	18.0	18.0		100.0 %
02/04/2025	1304	L	18.0	5.0	4.8		27.8 %
02/04/2025	1309	M	18.0	11.0	10.9		61.1 %
02/04/2025	1314	H	18.0	18.0	18.0		100.0 %
02/04/2025	1321	L	18.0	5.0	4.8		27.8 %
02/04/2025	1326	M	18.0	11.0	10.9		61.1 %
02/04/2025	1331	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		4.767	No	4.7
M	11.000		10.900	No	0.9
H	18.000		18.000	No	0.0

No linearity test was performed on CT2 for Q1 2025 due to the unit being unavailable.