

DOCKETED	
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Project Title:	Roseville Energy Park Compliance
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Document Title:	Roseville Energy Park Quarterly Air Quality Report - Q3 2025 - Part 5s
Description:	N/A
Filer:	Roseville Electric Compliance
Organization:	Roseville Electric
Submitter Role:	Public Agency
Submission Date:	10/21/2025 3:34:28 PM
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Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/01/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/01/25 02:24	200.0	180.6	179.6	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/01/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/01/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/01/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/01/25 03:24	200.0	180.4	184.8	R-A /Span * 100		2.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/01/25 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	07/01/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	07/01/25 03:24	200.0	180.6	180.4	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/01/25 03:19	10.0	9.5	9.2	>1x Alert R-A /Span * 100		3.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/01/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/01/25 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	07/02/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/02/25 02:24	200.0	180.6	179.7	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/02/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/02/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/02/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/02/25 03:24	200.0	180.4	184.9	R-A /Span * 100		2.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/02/25 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	07/02/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/02/25 03:24	200.0	180.6	180.5	R-A /Span * 100		0.1

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Unit CT1, All Instruments, All 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	07/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/02/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/02/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/02/25 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	07/03/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/03/25 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	07/03/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/03/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/03/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/03/25 03:24	200.0	180.4	182.6	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/03/25 03:19	10.0	9.0	8.9	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/03/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/03/25 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	07/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/03/25 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	07/03/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/03/25 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	07/04/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/04/25 02:24	200.0	180.6	180.3	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/04/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/04/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/04/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/04/25 03:24	200.0	180.4	182.4	R-A /Span * 100		1.0

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Unit CT1, All Instruments, All 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	07/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/04/25 03:19	10.0	9.0	8.9	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/04/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/04/25 03:24	200.0	180.6	180.6	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/04/25 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	07/04/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/04/25 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	07/05/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/05/25 02:24	200.0	180.6	180.0	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/05/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/05/25 02:19	30.0	21.2	21.1	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/05/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/05/25 03:24	200.0	180.4	182.1	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/05/25 03:19	10.0	9.0	8.9	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/05/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/05/25 03:24	200.0	180.6	180.2	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/05/25 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	07/05/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/05/25 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	07/06/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/06/25 02:24	200.0	180.6	180.2	R-A /Span * 100		0.2

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Units CT1 CT2

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Unit CT1, All Instruments, All 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	07/06/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/06/25 02:19	30.0	21.2	21.1	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/06/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/06/25 03:24	200.0	180.4	182.0	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/06/25 03:19	10.0	9.0	8.9	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/06/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/06/25 03:24	200.0	180.6	180.2	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/06/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/06/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/06/25 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	07/07/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/07/25 02:24	200.0	180.6	180.4	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/07/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/07/25 02:19	30.0	21.2	21.1	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/07/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/07/25 03:24	200.0	180.4	182.7	R-A /Span * 100		1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/07/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/07/25 03:19	10.0	9.0	8.9	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/07/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/07/25 03:24	200.0	180.6	180.5	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/07/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/07/25 03:19	10.0	9.5	9.6	R-A /Span * 100		1.0

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Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/07/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/07/25 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	07/08/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/08/25 02:24	200.0	180.6	179.6	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/08/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/08/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/08/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/08/25 03:24	200.0	180.4	181.6	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/08/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/08/25 03:19	10.0	9.0	8.9	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/08/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/08/25 03:24	200.0	180.6	180.4	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/08/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/08/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/08/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/08/25 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	07/09/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/09/25 02:24	200.0	180.6	179.6	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/09/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/09/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/09/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/09/25 03:24	200.0	180.4	181.3	R-A /Span * 100		0.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/09/25 03:19	10.0	9.0	8.9	R-A /Span * 100		1.0

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Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/09/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/09/25 03:24	200.0	180.6	180.0	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/09/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/09/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/09/25 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	07/10/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/10/25 02:24	200.0	180.6	179.2	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/10/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/10/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/10/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/10/25 03:24	200.0	180.4	183.4	R-A /Span * 100		1.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/10/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/10/25 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	07/10/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/10/25 03:24	200.0	180.6	180.4	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/10/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/10/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/10/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/10/25 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	07/11/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/11/25 02:24	200.0	180.6	179.3	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/11/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/11/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/11/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	07/11/25 03:24	200.0	180.4	183.0	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/11/25 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	07/11/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/11/25 03:24	200.0	180.6	180.4	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/11/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/11/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/11/25 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	07/12/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/12/25 02:24	200.0	180.6	179.1	R-A /Span * 100		0.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/12/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/12/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/12/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	07/12/25 03:24	200.0	180.4	183.7	R-A /Span * 100		1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/12/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	07/12/25 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	07/12/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/12/25 03:24	200.0	180.6	180.5	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/12/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/12/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/12/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/13/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/13/25 02:24	200.0	180.6	179.2	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/13/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/13/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/13/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	07/13/25 03:24	200.0	180.4	183.6	R-A /Span * 100		1.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/13/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	07/13/25 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	07/13/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/13/25 03:24	200.0	180.6	180.6	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/13/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/13/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	07/13/25 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	07/14/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/14/25 02:24	200.0	180.6	179.5	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/14/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/14/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/14/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/14/25 03:24	200.0	180.4	183.7	R-A /Span * 100		1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/14/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/14/25 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	07/14/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/14/25 03:24	200.0	180.6	180.8	R-A /Span * 100		0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/14/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/14/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/14/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/14/25 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	07/15/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/15/25 02:24	200.0	180.6	179.6	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/15/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/15/25 02:19	30.0	21.2	21.1	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/15/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/15/25 03:24	200.0	180.4	183.7	R-A /Span * 100		1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/15/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/15/25 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	07/15/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/15/25 03:24	200.0	180.6	180.7	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/15/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/15/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/15/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/15/25 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	07/16/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/16/25 02:24	200.0	180.6	179.7	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/16/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/16/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/16/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/16/25 03:24	200.0	180.4	184.1	R-A /Span * 100		1.9

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/16/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/16/25 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	07/16/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/16/25 03:24	200.0	180.6	180.7	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/16/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/16/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/16/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/16/25 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	07/17/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/17/25 02:24	200.0	180.6	179.9	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/17/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/17/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/17/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/17/25 03:24	200.0	180.4	182.0	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/17/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/17/25 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	07/17/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/17/25 03:24	200.0	180.6	180.7	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/17/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/17/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/17/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/17/25 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	07/18/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/18/25 02:24	200.0	180.6	179.6	R-A /Span * 100		0.5

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/18/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/18/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/18/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/18/25 03:24	200.0	180.4	181.7	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/18/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/18/25 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	07/18/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/18/25 03:24	200.0	180.6	180.5	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/18/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/18/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/18/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/18/25 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	07/19/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/19/25 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	07/19/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/19/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/19/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/19/25 03:24	200.0	180.4	181.0	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/19/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/19/25 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	07/19/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/19/25 03:24	200.0	180.6	180.7	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/19/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/19/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/19/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/19/25 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	07/20/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/20/25 02:24	200.0	180.6	179.9	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/20/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/20/25 02:19	30.0	21.2	21.1	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/20/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/20/25 03:24	200.0	180.4	181.7	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/20/25 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	07/20/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/20/25 03:24	200.0	180.6	180.7	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/20/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/20/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/20/25 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	07/21/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/21/25 02:24	200.0	180.6	179.9	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/21/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/21/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/21/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/21/25 03:24	200.0	180.4	182.1	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/21/25 03:19	10.0	9.0	9.1	R-A /Span * 100		1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/21/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/21/25 03:24	200.0	180.6	180.8	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/21/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/21/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/21/25 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	07/22/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/22/25 02:24	200.0	180.6	179.3	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/22/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/22/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/22/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/22/25 03:24	200.0	180.4	181.6	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/22/25 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	07/22/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/22/25 03:24	200.0	180.6	180.9	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/22/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/22/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/22/25 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	07/23/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/23/25 02:24	200.0	180.6	179.0	R-A /Span * 100		0.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/23/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/23/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/23/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/23/25 03:24	200.0	180.4	181.7	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/23/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/23/25 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	07/23/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/23/25 03:24	200.0	180.6	180.5	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/23/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/23/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/23/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/23/25 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	07/24/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/24/25 02:24	200.0	180.6	179.0	R-A /Span * 100		0.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/24/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/24/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/24/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/24/25 03:24	200.0	180.4	183.9	R-A /Span * 100		1.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/24/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/24/25 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	07/24/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/24/25 03:24	200.0	180.6	180.3	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/24/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/24/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/24/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/24/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/25/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/25/25 02:24	200.0	180.1	177.2	R-A /Span * 100		1.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/25/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/25/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/25/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	07/25/25 03:24	200.0	180.3	182.4	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/25/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/25/25 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	07/25/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/25/25 03:24	200.0	180.1	180.4	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/25/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/25/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/25/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/25/25 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	07/26/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/26/25 02:24	200.0	180.1	179.0	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/26/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/26/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/26/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	07/26/25 03:24	200.0	180.3	182.4	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/26/25 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	07/26/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/26/25 03:24	200.0	180.1	180.4	R-A /Span * 100		0.2

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/26/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/26/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/26/25 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	07/27/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/27/25 02:24	200.0	180.1	178.9	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/27/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/27/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/27/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/27/25 03:24	200.0	180.3	182.4	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/27/25 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	07/27/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/27/25 03:24	200.0	180.1	180.3	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/27/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/27/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/27/25 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	07/28/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/28/25 02:24	200.0	180.1	178.8	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/28/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/28/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/28/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	07/28/25 03:24	200.0	180.3	182.3	R-A /Span * 100		1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/28/25 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	07/28/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/28/25 03:24	200.0	180.1	180.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/28/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/28/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/28/25 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	07/29/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/29/25 02:24	200.0	180.1	178.8	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/29/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/29/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/29/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	07/29/25 03:24	200.0	180.3	182.0	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/29/25 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	07/29/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/29/25 03:24	200.0	180.1	180.3	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/29/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/29/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/29/25 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	07/30/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/30/25 02:24	200.0	180.1	178.7	R-A /Span * 100		0.7

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/30/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/30/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/30/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/30/25 03:24	200.0	180.3	182.4	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/30/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/30/25 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	07/30/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/30/25 03:24	200.0	180.1	180.2	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/30/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/30/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	07/30/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/30/25 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	07/31/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/31/25 02:24	200.0	180.1	178.8	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/31/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/31/25 02:19	30.0	20.5	20.8	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	07/31/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	07/31/25 03:24	200.0	180.3	180.6	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/31/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/31/25 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	07/31/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	07/31/25 03:24	200.0	180.1	180.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	07/31/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	07/31/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	07/31/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	07/31/25 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	08/01/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/01/25 02:24	200.0	180.1	178.6	R-A /Span * 100		0.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/01/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/01/25 02:19	30.0	20.5	20.9	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/01/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	08/01/25 03:24	200.0	180.3	180.0	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/01/25 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	08/01/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/01/25 03:24	200.0	180.1	180.5	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/01/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/01/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	08/01/25 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	08/02/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/02/25 02:24	200.0	180.1	178.7	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/02/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/02/25 02:19	30.0	20.5	20.9	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/02/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	08/02/25 03:24	200.0	180.3	179.6	R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/02/25 03:19	10.0	9.0	9.0	R-A /Span * 100		0.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/02/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/02/25 03:24	200.0	180.1	180.2	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/02/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/02/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	08/02/25 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	08/03/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/03/25 02:24	200.0	180.1	179.0	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/03/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/03/25 02:19	30.0	20.5	21.0	R-A /Span * 100		1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/03/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	08/03/25 03:24	200.0	180.3	180.2	R-A /Span * 100		0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/03/25 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	08/03/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/03/25 03:24	200.0	180.1	180.2	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/03/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/03/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	08/03/25 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	08/04/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/04/25 02:24	200.0	180.1	179.2	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/04/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/04/25 02:19	30.0	20.5	21.1	R-A /Span * 100		2.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/04/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	08/04/25 03:24	200.0	180.3	179.6	R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/04/25 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	08/04/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/04/25 03:24	200.0	180.1	180.8	R-A /Span * 100		0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/04/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/04/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	08/04/25 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	08/05/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/05/25 02:24	200.0	180.1	179.2	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/05/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/05/25 02:19	30.0	20.5	21.0	R-A /Span * 100		1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/05/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	08/05/25 03:24	200.0	180.3	179.8	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/05/25 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	08/05/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	08/05/25 03:24	200.0	180.1	180.3	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/05/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/05/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	08/05/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/06/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/06/25 02:24	200.0	180.1	181.0	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/06/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/06/25 02:19	30.0	20.5	20.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/06/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	08/06/25 03:24	200.0	180.3	180.9	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/06/25 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	08/06/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/06/25 03:24	200.0	180.1	179.8	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/06/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/06/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	08/06/25 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	08/07/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/07/25 02:24	200.0	180.1	180.4	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/07/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/07/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/07/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	08/07/25 03:24	200.0	180.3	182.7	R-A /Span * 100		1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/07/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/07/25 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	08/07/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/07/25 03:24	200.0	180.1	179.6	R-A /Span * 100		0.3

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/07/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/07/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/07/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	08/07/25 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	08/08/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/08/25 02:24	200.0	180.1	180.6	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/08/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/08/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/08/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	08/08/25 03:24	200.0	180.3	183.1	R-A /Span * 100		1.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/08/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/08/25 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	08/08/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/08/25 03:24	200.0	180.1	179.5	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/08/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/08/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/08/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	08/08/25 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	08/09/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/09/25 02:24	200.0	180.1	180.6	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/09/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/09/25 02:19	30.0	20.5	20.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/09/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	08/09/25 03:24	200.0	180.3	183.1	R-A /Span * 100		1.4

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/09/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	08/09/25 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	08/09/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	08/09/25 03:24	200.0	180.1	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/09/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	08/09/25 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	08/09/25 03:14	18.0	17.9	R-A		0.1
	Zero	08/09/25 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	08/10/25 02:14	200.0	0.0	R-A /Span * 100		0.1
	High	08/10/25 02:24	200.0	180.1	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/10/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	08/10/25 02:19	30.0	20.5	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/10/25 03:14	200.0	0.0	R-A /Span * 100		0.5
	High	08/10/25 03:24	200.0	180.3	R-A /Span * 100		1.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/10/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	08/10/25 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	08/10/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	08/10/25 03:24	200.0	180.1	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/10/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	08/10/25 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	08/10/25 03:14	18.0	18.0	R-A		0.1
	Zero	08/10/25 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	08/11/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	08/11/25 02:24	200.0	180.1	R-A /Span * 100		0.2

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/11/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/11/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/11/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	08/11/25 03:24	200.0	180.3	182.8	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/11/25 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	08/11/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/11/25 03:24	200.0	180.1	179.7	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/11/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/11/25 03:14	18.0	18.0	17.9	R-A		0.1
	Zero	08/11/25 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	08/12/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/12/25 02:24	200.0	180.1	180.3	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/12/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/12/25 02:19	30.0	20.5	20.3	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/12/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	08/12/25 03:24	200.0	180.3	183.8	R-A /Span * 100		1.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/12/25 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	08/12/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/12/25 03:24	200.0	180.1	179.5	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/12/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/12/25 03:14	18.0	18.0	17.9	R-A	0.1
	Zero	08/12/25 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	08/13/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	08/13/25 02:24	200.0	180.1	180.6	R-A /Span * 100	0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/13/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/13/25 02:19	30.0	20.5	20.3	R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/13/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	08/13/25 03:24	200.0	180.3	183.4	R-A /Span * 100	1.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/13/25 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	08/13/25 03:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	08/13/25 03:24	200.0	180.1	179.7	R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/13/25 03:19	10.0	9.5	9.4	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	08/13/25 03:14	18.0	18.0	17.9	R-A	0.1
	Zero	08/13/25 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	08/14/25 02:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/14/25 02:24	200.0	180.1	180.6	R-A /Span * 100	0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/14/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/14/25 02:19	30.0	20.5	20.4	R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/14/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	08/14/25 03:24	200.0	180.3	181.4	R-A /Span * 100	0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/14/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/14/25 03:19	10.0	9.0	9.1	R-A /Span * 100	1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/14/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	08/14/25 03:24	200.0	180.1		R-A /Span * 100	0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/14/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	08/14/25 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	08/14/25 03:14	18.0	18.0		R-A	0.0
	Zero	08/14/25 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	08/15/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	08/15/25 02:24	200.0	180.9		R-A /Span * 100	0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/15/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	08/15/25 02:19	30.0	20.5		R-A /Span * 100	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/15/25 03:14	200.0	0.0		R-A /Span * 100	0.5
	High	08/15/25 03:24	200.0	180.3		R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/15/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	08/15/25 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	08/15/25 03:14	200.0	-0.1		R-A /Span * 100	0.1
	High	08/15/25 03:24	200.0	180.1		R-A /Span * 100	0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/15/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	08/15/25 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	08/15/25 03:14	18.0	18.0		R-A	0.1
	Zero	08/15/25 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	08/16/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	08/16/25 02:24	200.0	180.1		R-A /Span * 100	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/16/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	08/16/25 02:19	30.0	20.5		R-A /Span * 100	0.7

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/16/25 03:14	200.0	0.0	1.3	R-A /Span * 100		0.7
	High	08/16/25 03:24	200.0	180.3	181.4	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/16/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	08/16/25 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	08/16/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	08/16/25 03:24	200.0	180.1	179.8	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/16/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/16/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/16/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	08/16/25 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	08/17/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/17/25 02:24	200.0	180.1	180.3	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/17/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/17/25 02:19	30.0	20.5	20.3	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/17/25 03:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	08/17/25 03:24	200.0	180.3	180.9	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/17/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	08/17/25 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	08/17/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/17/25 03:24	200.0	180.1	180.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/17/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/17/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/17/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	08/17/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/18/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/18/25 02:24	200.0	180.1	180.3	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/18/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/18/25 02:19	30.0	20.5	20.3	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/18/25 03:14	200.0	0.0	1.3	R-A /Span * 100		0.7
	High	08/18/25 03:24	200.0	180.3	180.7	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/18/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	08/18/25 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	08/18/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/18/25 03:24	200.0	180.1	180.2	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/18/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/18/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/18/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	08/18/25 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	08/19/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/19/25 02:24	200.0	180.1	180.2	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/19/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/19/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/19/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	08/19/25 03:24	200.0	180.3	180.7	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/19/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	08/19/25 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	08/19/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/19/25 03:24	200.0	180.1	180.1	R-A /Span * 100		0.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/19/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/19/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/19/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	08/19/25 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	08/20/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/20/25 02:24	200.0	180.1	180.2	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/20/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/20/25 02:19	30.0	20.5	20.3	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/20/25 03:14	200.0	0.0	1.4	R-A /Span * 100		0.7
	High	08/20/25 03:24	200.0	180.3	180.4	R-A /Span * 100		0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/20/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	08/20/25 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	08/20/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/20/25 03:24	200.0	180.1	180.0	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/20/25 03:19	10.0	9.1	8.8	>1x Alert R-A /Span * 100		3.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/20/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	08/20/25 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	08/21/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/21/25 02:24	200.0	180.1	179.6	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/21/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/21/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/21/25 03:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	08/21/25 03:24	200.0	180.3	183.7	R-A /Span * 100		1.7

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/21/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	08/21/25 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	08/21/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/21/25 03:24	200.0	180.1	180.3	R-A /Span * 100	0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/21/25 03:19	10.0	9.1	9.0	R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	08/21/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	08/21/25 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	08/22/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	08/22/25 02:24	200.0	180.1	172.9	>1x Alert R-A /Span * 100	3.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/22/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/22/25 02:19	30.0	20.5	20.6	R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/22/25 03:14	200.0	0.0	1.3	R-A /Span * 100	0.7
	High	08/22/25 03:24	200.0	180.3	183.4	R-A /Span * 100	1.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/22/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	08/22/25 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	08/22/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/22/25 03:24	200.0	180.1	180.7	R-A /Span * 100	0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	08/22/25 03:19	10.0	9.1	9.1	R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	08/22/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	08/22/25 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	08/23/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	08/23/25 02:24	200.0	180.1	172.9	>1x Alert R-A /Span * 100	3.6

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/23/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	08/23/25 02:19	30.0	20.5		R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/23/25 03:14	200.0	0.0		R-A /Span * 100	0.6
	High	08/23/25 03:24	200.0	180.3		R-A /Span * 100	1.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/23/25 03:14	10.0	0.0		R-A /Span * 100	1.0
	High	08/23/25 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	08/23/25 03:14	200.0	0.0		R-A /Span * 100	0.1
	High	08/23/25 03:24	200.0	180.1		R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/23/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	08/23/25 03:19	10.0	9.1		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	08/23/25 03:14	18.0	18.0		R-A	0.0
	Zero	08/23/25 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	08/24/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	08/24/25 02:24	200.0	180.1	>1x Alert	R-A /Span * 100	3.9
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/24/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	08/24/25 02:19	30.0	20.5		R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/24/25 03:14	200.0	0.0		R-A /Span * 100	0.7
	High	08/24/25 03:24	200.0	180.3		R-A /Span * 100	1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/24/25 03:14	10.0	0.0		R-A /Span * 100	1.0
	High	08/24/25 03:19	10.0	9.1		R-A /Span * 100	2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/24/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	08/24/25 03:24	200.0	180.1		R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/24/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	08/24/25 03:19	10.0	9.1		R-A /Span * 100	1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/24/25 03:14	18.0	18.0	18.0	R-A		0.0
Zero	08/24/25 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	08/25/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
High	08/25/25 02:24	200.0	180.2	171.4	>1x Alert R-A /Span * 100		4.4
Part 60 CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
Zero	08/25/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
High	08/25/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60 CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
Zero	08/25/25 03:14	200.0	0.0	1.2	R-A /Span * 100		0.6
High	08/25/25 03:24	200.0	178.0	183.8	R-A /Span * 100		2.9
Part 60 CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
Zero	08/25/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
High	08/25/25 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	08/25/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
High	08/25/25 03:24	200.0	180.2	180.2	R-A /Span * 100		0.0
Part 75 CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
Zero	08/25/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
High	08/25/25 03:19	10.0	9.1	9.0	R-A /Span * 100		1.0
Part 75 CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
High	08/25/25 03:14	18.0	18.0	18.0	R-A		0.0
Zero	08/25/25 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	08/26/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
High	08/26/25 02:24	200.0	180.2	179.6	R-A /Span * 100		0.3
Part 60 CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
Zero	08/26/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
High	08/26/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60 CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
Zero	08/26/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
High	08/26/25 03:24	200.0	178.0	181.4	R-A /Span * 100		1.7
Part 60 CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
Zero	08/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
High	08/26/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/26/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	08/26/25 03:24	200.0	180.2		R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/26/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	08/26/25 03:19	10.0	9.1		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	08/26/25 03:14	18.0	18.0		R-A	0.0
	Zero	08/26/25 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	08/27/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	08/27/25 02:24	200.0	181.4		R-A /Span * 100	0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/27/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	08/27/25 02:19	30.0	20.5		R-A /Span * 100	1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/27/25 03:14	200.0	0.0		R-A /Span * 100	0.6
	High	08/27/25 03:24	200.0	178.0		R-A /Span * 100	1.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/27/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	08/27/25 03:19	10.0	9.1		R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	08/27/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	08/27/25 03:24	200.0	180.2		R-A /Span * 100	0.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/27/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	08/27/25 03:19	10.0	9.1		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	08/27/25 03:14	18.0	18.0		R-A	0.1
	Zero	08/27/25 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	08/28/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	08/28/25 02:24	200.0	180.2		R-A /Span * 100	0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	08/28/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	08/28/25 02:19	30.0	20.5		R-A /Span * 100	0.3

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/28/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	08/28/25 03:24	200.0	178.0	179.1	R-A /Span * 100		0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/28/25 03:19	10.0	9.1	9.0	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/28/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/28/25 03:24	200.0	180.2	180.1	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/28/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/28/25 03:14	18.0	18.0	18.1	R-A		0.1
	Zero	08/28/25 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	08/29/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/29/25 02:24	200.0	180.2	180.0	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/29/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/29/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/29/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	08/29/25 03:24	200.0	178.0	178.9	R-A /Span * 100		0.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/29/25 03:19	10.0	9.1	9.0	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/29/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/29/25 03:24	200.0	180.2	180.3	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/29/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/29/25 03:14	18.0	18.0	18.1	R-A		0.1
	Zero	08/29/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/30/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/30/25 02:24	200.0	180.2	180.2	R-A /Span * 100		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/30/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/30/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/30/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	08/30/25 03:24	200.0	178.0	179.4	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/30/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/30/25 03:19	10.0	9.1	9.0	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/30/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/30/25 03:24	200.0	180.2	180.0	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/30/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/30/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/30/25 03:14	18.0	18.0	18.1	R-A		0.1
	Zero	08/30/25 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	08/31/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	08/31/25 02:24	200.0	180.2	180.5	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/31/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/31/25 02:19	30.0	20.5	20.6	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/31/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	08/31/25 03:24	200.0	178.0	179.6	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	08/31/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/31/25 03:19	10.0	9.1	9.0	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	08/31/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/31/25 03:24	200.0	180.2	180.6	R-A /Span * 100		0.2

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	08/31/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	08/31/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	08/31/25 03:14	18.0	18.0	18.1	R-A		0.1
	Zero	08/31/25 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	09/01/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/01/25 02:24	200.0	180.2	180.5	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/01/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/01/25 02:19	30.0	20.5	20.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/01/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	09/01/25 03:24	200.0	178.0	179.4	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/01/25 03:19	10.0	9.1	9.0	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/01/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	09/01/25 03:24	200.0	180.2	180.1	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/01/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/01/25 03:14	18.0	18.0	18.1	R-A		0.1
	Zero	09/01/25 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	09/02/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/02/25 02:24	200.0	180.2	180.3	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/02/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/02/25 02:19	30.0	20.5	20.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/02/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	09/02/25 03:24	200.0	178.0	179.7	R-A /Span * 100		0.9

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/02/25 03:19	10.0	9.1	9.0	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/02/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/02/25 03:24	200.0	180.2	180.3	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/02/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/02/25 03:14	18.0	18.0	18.1	R-A		0.1
	Zero	09/02/25 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	09/03/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/03/25 02:24	200.0	180.2	180.3	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/03/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/03/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/03/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/03/25 03:24	200.0	178.0	179.4	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/03/25 03:19	10.0	9.1	9.0	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/03/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/03/25 03:24	200.0	180.2	180.2	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/03/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/03/25 03:14	18.0	18.0	18.1	R-A		0.1
	Zero	09/03/25 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	09/04/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/04/25 02:24	200.0	180.2	179.6	R-A /Span * 100		0.3

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/04/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/04/25 02:19	30.0	20.5	20.5	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/04/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/04/25 03:24	200.0	178.0	181.1	R-A /Span * 100		1.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/04/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/04/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/04/25 03:24	200.0	180.2	180.2	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/04/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/04/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/04/25 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	09/05/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/05/25 02:24	200.0	180.2	180.0	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/05/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/05/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/05/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	09/05/25 03:24	200.0	178.0	180.8	R-A /Span * 100		1.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/05/25 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	09/05/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/05/25 03:24	200.0	180.2	180.1	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/05/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/05/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/05/25 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	09/06/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/06/25 02:24	200.0	180.2	179.8	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/06/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/06/25 02:19	30.0	20.5	20.3	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/06/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/06/25 03:24	200.0	178.0	181.0	R-A /Span * 100		1.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/06/25 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	09/06/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/06/25 03:24	200.0	180.2	180.1	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/06/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/06/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/06/25 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	09/07/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/07/25 02:24	200.0	180.2	179.6	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/07/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/07/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/07/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/07/25 03:24	200.0	178.0	180.0	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/07/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/07/25 03:19	10.0	9.1	9.2	R-A /Span * 100		1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/07/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	09/07/25 03:24	200.0	180.2		R-A /Span * 100	0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/07/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	09/07/25 03:19	10.0	9.1		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	09/07/25 03:14	18.0	18.0		R-A	0.1
	Zero	09/07/25 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	09/08/25 02:14	200.0	0.0		R-A /Span * 100	0.1
	High	09/08/25 02:24	200.0	180.2		R-A /Span * 100	0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/08/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	09/08/25 02:19	30.0	20.5		R-A /Span * 100	1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	09/08/25 03:14	200.0	0.0		R-A /Span * 100	0.6
	High	09/08/25 03:24	200.0	178.0		R-A /Span * 100	1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/08/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	09/08/25 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	09/08/25 03:14	200.0	0.0		R-A /Span * 100	0.1
	High	09/08/25 03:24	200.0	180.2		R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/08/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	09/08/25 03:19	10.0	9.1		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	09/08/25 03:14	18.0	18.0		R-A	0.0
	Zero	09/08/25 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	09/09/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	09/09/25 02:24	200.0	180.2		R-A /Span * 100	0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/09/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	09/09/25 02:19	30.0	20.5		R-A /Span * 100	1.3

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/09/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/09/25 03:24	200.0	178.0	180.2	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/09/25 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	09/09/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	09/09/25 03:24	200.0	180.2	179.6	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/09/25 03:19	10.0	9.1	9.0	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/09/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/09/25 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	09/10/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/10/25 02:24	200.0	180.2	179.6	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/10/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/10/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/10/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	09/10/25 03:24	200.0	178.0	180.3	R-A /Span * 100		1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/10/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/10/25 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	09/10/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/10/25 03:24	200.0	180.2	180.2	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/10/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/10/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/10/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/10/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/11/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/11/25 02:24	200.0	180.2	179.7	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/11/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/11/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/11/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	09/11/25 03:24	200.0	178.0	178.0	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/11/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/11/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/11/25 03:24	200.0	180.2	180.3	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/11/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/11/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/11/25 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	09/12/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/12/25 02:24	200.0	180.2	179.8	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/12/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/12/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/12/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/12/25 03:24	200.0	178.0	178.6	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/12/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/12/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/12/25 03:24	200.0	180.2	180.4	R-A /Span * 100		0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/12/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/12/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/12/25 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	09/13/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/13/25 02:24	200.0	180.2	179.8	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/13/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/13/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/13/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/13/25 03:24	200.0	178.0	178.4	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/13/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/13/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	09/13/25 03:24	200.0	180.2	180.5	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/13/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/13/25 03:14	18.0	18.0	18.1	R-A		0.1
	Zero	09/13/25 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	09/14/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/14/25 02:24	200.0	180.2	179.9	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/14/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/14/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/14/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	09/14/25 03:24	200.0	178.0	178.3	R-A /Span * 100		0.2

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/14/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	09/14/25 03:19	10.0	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	09/14/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	09/14/25 03:24	200.0	180.2	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/14/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	09/14/25 03:19	10.0	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	09/14/25 03:14	18.0	18.1	R-A		0.1
	Zero	09/14/25 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	09/15/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	09/15/25 02:24	200.0	180.2	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/15/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	09/15/25 02:19	30.0	20.5	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	09/15/25 03:14	200.0	0.0	R-A /Span * 100		0.5
	High	09/15/25 03:24	200.0	178.0	R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/15/25 03:14	10.0	0.0	R-A /Span * 100		1.0
	High	09/15/25 03:19	10.0	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	09/15/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	09/15/25 03:24	200.0	180.2	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/15/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	09/15/25 03:19	10.0	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	09/15/25 03:14	18.0	18.0	R-A		0.0
	Zero	09/15/25 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	09/16/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	09/16/25 02:24	200.0	180.2	R-A /Span * 100		0.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/16/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/16/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/16/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/16/25 03:24	200.0	178.0	178.3	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/16/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/16/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/16/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/16/25 03:24	200.0	180.2	180.6	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/16/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/16/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/16/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/16/25 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	09/17/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/17/25 02:24	200.0	180.2	180.3	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/17/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/17/25 02:19	30.0	20.5	20.3	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/17/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	09/17/25 03:24	200.0	178.0	180.5	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/17/25 03:14	10.0	0.0	-0.2	R-A /Span * 100		2.0
	High	09/17/25 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	09/17/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	09/17/25 03:24	200.0	180.2	180.9	R-A /Span * 100		0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/17/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/17/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/17/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/17/25 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	09/18/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/18/25 02:24	200.0	180.2	179.8	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/18/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/18/25 02:19	30.0	20.5	20.3	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/18/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	09/18/25 03:24	200.0	178.0	180.4	R-A /Span * 100		1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/18/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/18/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/18/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/18/25 03:24	200.0	180.2	180.7	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/18/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/18/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/18/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/18/25 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	09/19/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/19/25 02:24	200.0	180.2	179.1	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/19/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/19/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/19/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/19/25 03:24	200.0	178.0	180.3	R-A /Span * 100		1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/19/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/19/25 03:19	10.0	9.1	9.2	R-A /Span * 100		1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/19/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	09/19/25 03:24	200.0	180.2		R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/19/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	09/19/25 03:19	10.0	9.1		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	09/19/25 03:14	18.0	18.0		R-A	0.0
	Zero	09/19/25 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	09/20/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	09/20/25 02:24	200.0	180.2		R-A /Span * 100	0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/20/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	09/20/25 02:19	30.0	20.5		R-A /Span * 100	1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	09/20/25 03:14	200.0	0.0		R-A /Span * 100	0.5
	High	09/20/25 03:24	200.0	178.0		R-A /Span * 100	1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/20/25 03:14	10.0	0.0		R-A /Span * 100	1.0
	High	09/20/25 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	09/20/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	09/20/25 03:24	200.0	180.2		R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/20/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	09/20/25 03:19	10.0	9.1		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	09/20/25 03:14	18.0	18.0		R-A	0.0
	Zero	09/20/25 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	09/21/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	09/21/25 02:24	200.0	180.2		R-A /Span * 100	0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/21/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	09/21/25 02:19	30.0	20.5		R-A /Span * 100	1.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/21/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/21/25 03:24	200.0	178.0	180.4	R-A /Span * 100		1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/21/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/21/25 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	09/21/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/21/25 03:24	200.0	180.2	180.3	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/21/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/21/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/21/25 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	09/22/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/22/25 02:24	200.0	180.2	179.1	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/22/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/22/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/22/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	09/22/25 03:24	200.0	178.0	180.0	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/22/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/22/25 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	09/22/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/22/25 03:24	200.0	180.2	180.4	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/22/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/22/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/22/25 03:19	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/23/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/23/25 02:24	200.0	180.2	179.4	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/23/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/23/25 02:19	30.0	20.5	20.1	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/23/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/23/25 03:24	200.0	178.0	180.0	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/23/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/23/25 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	09/23/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/23/25 03:24	200.0	180.2	180.7	R-A /Span * 100		0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/23/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/23/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/23/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/23/25 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	09/24/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/24/25 02:24	200.0	180.2	179.4	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/24/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/24/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/24/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/24/25 03:24	200.0	178.0	180.2	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/24/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/24/25 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	09/24/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/24/25 03:24	200.0	180.2	180.8	R-A /Span * 100		0.3

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/24/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/24/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/24/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/24/25 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	09/25/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/25/25 02:24	200.0	180.2	179.4	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/25/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/25/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/25/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/25/25 03:24	200.0	178.0	178.7	R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/25/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/25/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/25/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/25/25 03:24	200.0	180.2	180.3	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/25/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/25/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/25/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/25/25 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	09/26/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/26/25 02:24	200.0	177.1	176.0	R-A /Span * 100		0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/26/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/26/25 02:19	30.0	20.3	19.8	R-A /Span * 100		1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/26/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	09/26/25 03:24	200.0	178.4	179.3	R-A /Span * 100		0.5

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/26/25 03:14	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	09/26/25 03:19	10.0	9.1	9.1	R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	09/26/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	09/26/25 03:24	200.0	177.1	178.1	R-A /Span * 100	0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	09/26/25 03:19	10.0	9.1	9.1	R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	09/26/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	09/26/25 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	09/27/25 02:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	09/27/25 02:24	200.0	177.1	177.7	R-A /Span * 100	0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/27/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	09/27/25 02:19	30.0	20.3	20.0	R-A /Span * 100	1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	09/27/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	09/27/25 03:24	200.0	178.4	179.0	R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/27/25 03:14	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	09/27/25 03:19	10.0	9.1	9.1	R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	09/27/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	09/27/25 03:24	200.0	177.1	178.3	R-A /Span * 100	0.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	09/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	09/27/25 03:19	10.0	9.1	9.1	R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	09/27/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	09/27/25 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	09/28/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	09/28/25 02:24	200.0	177.1	177.2	R-A /Span * 100	0.1

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/28/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/28/25 02:19	30.0	20.3	19.9	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/28/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/28/25 03:24	200.0	178.4	179.0	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/28/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/28/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/28/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/28/25 03:24	200.0	177.1	178.1	R-A /Span * 100		0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/28/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/28/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/28/25 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	09/29/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/29/25 02:24	200.0	177.1	176.9	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/29/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/29/25 02:19	30.0	20.3	19.9	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/29/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	09/29/25 03:24	200.0	178.4	178.4	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/29/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/29/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/29/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/29/25 03:24	200.0	177.1	177.3	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/29/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0

Daily Calibration Results

Units CT1 CT2

From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 10/15/2025 08:57

Location: Roseville, CA



Unit CT1, All Instruments, All 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	09/29/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/29/25 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	09/30/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	09/30/25 02:24	200.0	177.1	176.9	R-A /Span * 100		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/30/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/30/25 02:19	30.0	20.3	19.9	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/30/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	09/30/25 03:24	200.0	178.4	178.7	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/30/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	09/30/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	09/30/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/30/25 03:24	200.0	177.1	177.5	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	09/30/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	09/30/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	09/30/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	09/30/25 03:19	18.0	0.0	-0.1	R-A		0.1

Monthly Summary Report

Units CT1 / CT2 / CT5 / CT6



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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
Jul 25	744.00	744.00	6.24	6.24	736.37	736.37	6.26	6.26	2.78	2.78	2.79	2.79
Aug 25	728.68	1,472.68	124.31	130.55	740.11	1,476.48	130.50	136.76	133.69	136.47	142.69	145.48
Sep 25	719.00	2,191.68	637.90	768.45	719.00	2,195.48	638.25	775.01	60.23	196.70	35.23	180.71
Sum/Avg	2,191.68		768.45		2,195.48		775.01		196.70		180.71	

Tons 12 Month Rolling Summary

CT1 and CT2 Combined



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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
Jul 2025	0.4934	5.2959	1.3940	12.2696	0.3331	2.8103	0.1665	1.4052	0.5558	4.6841
Aug 2025	0.6675	5.4425	1.8924	12.7838	0.4089	2.8727	0.2062	1.4389	0.6865	4.7941
Sep 2025	0.7718	5.7686	2.0691	13.3092	0.4625	2.9817	0.2315	1.4930	0.7721	4.9774
Sum/Avg	5.7686		13.3092		2.9817		1.4930		4.9774	
Limit Value										

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/01/2025 00:00	1	52	53
07/01/2025 01:00	1	55	56
07/01/2025 02:00	1	55	56
07/01/2025 03:00	1	56	57
07/01/2025 04:00	1	57	58
07/01/2025 05:00	1	54	55
07/01/2025 06:00	1	50	51
07/01/2025 07:00	1	46	47
07/01/2025 08:00	1	46	47
07/01/2025 09:00	1	46	47
07/01/2025 10:00	1	46	47
07/01/2025 11:00	1	47	48
07/01/2025 12:00	1	51	52
07/01/2025 13:00	1	54	56
07/01/2025 14:00	1	57	59
07/01/2025 15:00	1	58	60
07/01/2025 16:00	1	56	58
07/01/2025 17:00	1	54	55
07/01/2025 18:00	1	54	55
07/01/2025 19:00	1	54	55
07/01/2025 20:00	1	53	55
07/01/2025 21:00	1	52	53
07/01/2025 22:00	1	50	51
07/01/2025 23:00	1	52	53
Average/Sum#:	24 #	52	54
Minimum:	1	46	47
Maximum:	1	58	60
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/02/2025 00:00	1		50	51
07/02/2025 01:00	1		49	50
07/02/2025 02:00	1		46	47
07/02/2025 03:00	1		46	46
07/02/2025 04:00	1		46	46
07/02/2025 05:00	1		46	46
07/02/2025 06:00	1		46	46
07/02/2025 07:00	1		46	46
07/02/2025 08:00	1		46	46
07/02/2025 09:00	1		46	46
07/02/2025 10:00	1		46	46
07/02/2025 11:00	1		46	46
07/02/2025 12:00	1		46	46
07/02/2025 13:00	1		46	46
07/02/2025 14:00	1		46	47
07/02/2025 15:00	1		50	51
07/02/2025 16:00	1		50	52
07/02/2025 17:00	1		50	51
07/02/2025 18:00	1		48	49
07/02/2025 19:00	1		48	49
07/02/2025 20:00	1		48	49
07/02/2025 21:00	1		46	47
07/02/2025 22:00	1		46	47
07/02/2025 23:00	1		46	47
Average/Sum#:	24 #		47	48
Minimum:	1		46	46
Maximum:	1		50	52
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/03/2025 00:00	1	46	47
07/03/2025 01:00	1	46	47
07/03/2025 02:00	1	46	46
07/03/2025 03:00	1	46	46
07/03/2025 04:00	1	46	47
07/03/2025 05:00	1	46	47
07/03/2025 06:00	1	46	47
07/03/2025 07:00	1	46	47
07/03/2025 08:00	1	46	46
07/03/2025 09:00	1	46	46
07/03/2025 10:00	1	46	46
07/03/2025 11:00	1	46	46
07/03/2025 12:00	1	46	47
07/03/2025 13:00	1	46	47
07/03/2025 14:00	1	46	47
07/03/2025 15:00	1	46	47
07/03/2025 16:00	1	46	47
07/03/2025 17:00	1	46	47
07/03/2025 18:00	1	46	47
07/03/2025 19:00	1	46	47
07/03/2025 20:00	1	46	47
07/03/2025 21:00	1	46	47
07/03/2025 22:00	1	46	46
07/03/2025 23:00	1	46	46
Average/Sum#:	24 #	46	47
Minimum:	1	46	46
Maximum:	1	46	47
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/04/2025 00:00	1		49	49
07/04/2025 01:00	1		49	50
07/04/2025 02:00	1		49	50
07/04/2025 03:00	1		47	48
07/04/2025 04:00	1		47	48
07/04/2025 05:00	1		46	47
07/04/2025 06:00	1		46	47
07/04/2025 07:00	1		46	47
07/04/2025 08:00	1		46	47
07/04/2025 09:00	1		46	47
07/04/2025 10:00	1		46	47
07/04/2025 11:00	1		46	47
07/04/2025 12:00	1		46	46
07/04/2025 13:00	1		46	46
07/04/2025 14:00	1		46	46
07/04/2025 15:00	1		46	46
07/04/2025 16:00	1		46	46
07/04/2025 17:00	1		46	47
07/04/2025 18:00	1		48	48
07/04/2025 19:00	1		48	49
07/04/2025 20:00	1		47	48
07/04/2025 21:00	1		46	47
07/04/2025 22:00	1		46	47
07/04/2025 23:00	1		46	47
Average/Sum#:	24 #		47	47
Minimum:	1		46	46
Maximum:	1		49	50
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/05/2025 00:00	1		46	47
07/05/2025 01:00	1		46	47
07/05/2025 02:00	1		46	46
07/05/2025 03:00	1		46	46
07/05/2025 04:00	1		46	46
07/05/2025 05:00	1		46	46
07/05/2025 06:00	1		46	46
07/05/2025 07:00	1		46	47
07/05/2025 08:00	1		46	47
07/05/2025 09:00	1		46	47
07/05/2025 10:00	1		46	47
07/05/2025 11:00	1		46	47
07/05/2025 12:00	1		46	46
07/05/2025 13:00	1		46	46
07/05/2025 14:00	1		46	47
07/05/2025 15:00	1		46	47
07/05/2025 16:00	1		46	47
07/05/2025 17:00	1		46	47
07/05/2025 18:00	1		48	49
07/05/2025 19:00	1		48	49
07/05/2025 20:00	1		48	49
07/05/2025 21:00	1		46	47
07/05/2025 22:00	1		46	47
07/05/2025 23:00	1		46	47
Average/Sum#:	24 #		46	47
Minimum:	1		46	46
Maximum:	1		48	49
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/06/2025 00:00	1	46	47
07/06/2025 01:00	1	46	47
07/06/2025 02:00	1	46	47
07/06/2025 03:00	1	46	47
07/06/2025 04:00	1	46	47
07/06/2025 05:00	1	46	47
07/06/2025 06:00	1	46	47
07/06/2025 07:00	1	46	47
07/06/2025 08:00	1	46	47
07/06/2025 09:00	1	46	47
07/06/2025 10:00	1	46	46
07/06/2025 11:00	1	46	46
07/06/2025 12:00	1	46	46
07/06/2025 13:00	1	46	46
07/06/2025 14:00	1	47	48
07/06/2025 15:00	1	47	48
07/06/2025 16:00	1	49	50
07/06/2025 17:00	1	50	50
07/06/2025 18:00	1	54	54
07/06/2025 19:00	1	56	57
07/06/2025 20:00	1	58	59
07/06/2025 21:00	1	58	59
07/06/2025 22:00	1	56	57
07/06/2025 23:00	1	56	54
Average/Sum#:	24 #	49	50
Minimum:	1	46	46
Maximum:	1	58	59
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/07/2025 00:00	1	54	53
07/07/2025 01:00	1	53	51
07/07/2025 02:00	1	48	49
07/07/2025 03:00	1	47	47
07/07/2025 04:00	1	47	47
07/07/2025 05:00	1	47	48
07/07/2025 06:00	1	46	47
07/07/2025 07:00	1	46	47
07/07/2025 08:00	1	46	47
07/07/2025 09:00	1	46	47
07/07/2025 10:00	1	46	47
07/07/2025 11:00	1	46	47
07/07/2025 12:00	1	46	47
07/07/2025 13:00	1	47	48
07/07/2025 14:00	1	49	50
07/07/2025 15:00	1	49	50
07/07/2025 16:00	1	49	51
07/07/2025 17:00	1	50	51
07/07/2025 18:00	1	54	55
07/07/2025 19:00	1	57	58
07/07/2025 20:00	1	59	60
07/07/2025 21:00	1	58	59
07/07/2025 22:00	1	55	56
07/07/2025 23:00	1	55	56
Average/Sum#:	24 #	50	51
Minimum:	1	46	47
Maximum:	1	59	60
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/08/2025 00:00	1		57	58
07/08/2025 01:00	1		59	60
07/08/2025 02:00	1		58	59
07/08/2025 03:00	1		54	55
07/08/2025 04:00	1		53	54
07/08/2025 05:00	1		51	52
07/08/2025 06:00	1		50	51
07/08/2025 07:00	1		48	49
07/08/2025 08:00	1		46	47
07/08/2025 09:00	1		46	47
07/08/2025 10:00	1		46	47
07/08/2025 11:00	1		46	46
07/08/2025 12:00	1		46	46
07/08/2025 13:00	1		46	47
07/08/2025 14:00	1		46	47
07/08/2025 15:00	1		46	47
07/08/2025 16:00	1		46	47
07/08/2025 17:00	1		46	47
07/08/2025 18:00	1		49	50
07/08/2025 19:00	1		51	53
07/08/2025 20:00	1		51	53
07/08/2025 21:00	1		49	50
07/08/2025 22:00	1		46	47
07/08/2025 23:00	1		47	48
Average/Sum#:	24 #		49	50
Minimum:	1		46	46
Maximum:	1		59	60
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/09/2025 00:00	1		47	48
07/09/2025 01:00	1		47	48
07/09/2025 02:00	1		46	47
07/09/2025 03:00	1		46	47
07/09/2025 04:00	1		46	47
07/09/2025 05:00	1		46	47
07/09/2025 06:00	1		46	47
07/09/2025 07:00	1		46	47
07/09/2025 08:00	1		46	47
07/09/2025 09:00	1		46	47
07/09/2025 10:00	1		46	47
07/09/2025 11:00	1		46	47
07/09/2025 12:00	1		46	46
07/09/2025 13:00	1		46	46
07/09/2025 14:00	1		46	47
07/09/2025 15:00	1		46	47
07/09/2025 16:00	1		47	48
07/09/2025 17:00	1		48	49
07/09/2025 18:00	1		51	52
07/09/2025 19:00	1		54	55
07/09/2025 20:00	1		54	55
07/09/2025 21:00	1		55	56
07/09/2025 22:00	1		53	54
07/09/2025 23:00	1		55	56
Average/Sum#:	24 #		48	49
Minimum:	1		46	46
Maximum:	1		55	56
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/10/2025 00:00	1	51	52
07/10/2025 01:00	1	49	50
07/10/2025 02:00	1	46	47
07/10/2025 03:00	1	46	47
07/10/2025 04:00	1	47	48
07/10/2025 05:00	1	47	48
07/10/2025 06:00	1	47	48
07/10/2025 07:00	1	46	47
07/10/2025 08:00	1	46	46
07/10/2025 09:00	1	46	46
07/10/2025 10:00	1	46	47
07/10/2025 11:00	1	46	47
07/10/2025 12:00	1	46	46
07/10/2025 13:00	1	46	46
07/10/2025 14:00	1	47	47
07/10/2025 15:00	1	48	49
07/10/2025 16:00	1	48	49
07/10/2025 17:00	1	52	52
07/10/2025 18:00	1	54	54
07/10/2025 19:00	1	58	58
07/10/2025 20:00	1	57	58
07/10/2025 21:00	1	57	58
07/10/2025 22:00	1	57	58
07/10/2025 23:00	1	56	57
Average/Sum#:	24 #	50	50
Minimum:	1	46	46
Maximum:	1	58	58
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/11/2025 00:00	1	53	54
07/11/2025 01:00	1	49	50
07/11/2025 02:00	1	46	47
07/11/2025 03:00	1	48	49
07/11/2025 04:00	1	51	52
07/11/2025 05:00	1	52	53
07/11/2025 06:00	1	51	52
07/11/2025 07:00	1	48	49
07/11/2025 08:00	1	46	47
07/11/2025 09:00	1	46	47
07/11/2025 10:00	1	48	49
07/11/2025 11:00	1	52	52
07/11/2025 12:00	1	55	55
07/11/2025 13:00	1	57	58
07/11/2025 14:00	1	57	58
07/11/2025 15:00	1	57	59
07/11/2025 16:00	1	56	58
07/11/2025 17:00	1	56	58
07/11/2025 18:00	1	62	65
07/11/2025 19:00	1	69	73
07/11/2025 20:00	1	73	78
07/11/2025 21:00	1	73	78
07/11/2025 22:00	1	69	74
07/11/2025 23:00	1	69	74
Average/Sum#:	24 #	56	58
Minimum:	1	46	47
Maximum:	1	73	78
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/12/2025 00:00	1	61	65
07/12/2025 01:00	1	55	57
07/12/2025 02:00	1	48	49
07/12/2025 03:00	1	46	47
07/12/2025 04:00	1	46	47
07/12/2025 05:00	1	46	47
07/12/2025 06:00	1	46	47
07/12/2025 07:00	1	46	47
07/12/2025 08:00	1	46	47
07/12/2025 09:00	1	46	47
07/12/2025 10:00	1	46	47
07/12/2025 11:00	1	46	47
07/12/2025 12:00	1	46	47
07/12/2025 13:00	1	46	47
07/12/2025 14:00	1	49	50
07/12/2025 15:00	1	51	52
07/12/2025 16:00	1	52	54
07/12/2025 17:00	1	51	53
07/12/2025 18:00	1	52	53
07/12/2025 19:00	1	54	55
07/12/2025 20:00	1	54	55
07/12/2025 21:00	1	52	53
07/12/2025 22:00	1	49	50
07/12/2025 23:00	1	51	52
Average/Sum#:	24 #	49	51
Minimum:	1	46	47
Maximum:	1	61	65
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/13/2025 00:00	1	54	55
07/13/2025 01:00	1	56	57
07/13/2025 02:00	1	56	57
07/13/2025 03:00	1	54	55
07/13/2025 04:00	1	52	53
07/13/2025 05:00	1	49	49
07/13/2025 06:00	1	47	48
07/13/2025 07:00	1	47	48
07/13/2025 08:00	1	46	47
07/13/2025 09:00	1	46	47
07/13/2025 10:00	1	46	46
07/13/2025 11:00	1	45	46
07/13/2025 12:00	1	46	47
07/13/2025 13:00	1	49	51
07/13/2025 14:00	1	54	55
07/13/2025 15:00	1	57	59
07/13/2025 16:00	1	58	59
07/13/2025 17:00	1	57	57
07/13/2025 18:00	1	64	38
07/13/2025 19:00	1	70	18
07/13/2025 20:00	1	78	0
07/13/2025 21:00	1	78	0
07/13/2025 22:00	1	74	14
07/13/2025 23:00	1	67	33
Average/Sum#:	24 #	56	43
Minimum:	1	45	0
Maximum:	1	78	59
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/14/2025 00:00	1	61	51
07/14/2025 01:00	1	60	48
07/14/2025 02:00	1	59	42
07/14/2025 03:00	1	54	40
07/14/2025 04:00	1	50	47
07/14/2025 05:00	1	51	52
07/14/2025 06:00	1	52	53
07/14/2025 07:00	1	50	51
07/14/2025 08:00	1	47	48
07/14/2025 09:00	1	46	47
07/14/2025 10:00	1	46	47
07/14/2025 11:00	1	46	47
07/14/2025 12:00	1	46	47
07/14/2025 13:00	1	46	46
07/14/2025 14:00	1	46	47
07/14/2025 15:00	1	46	47
07/14/2025 16:00	1	47	48
07/14/2025 17:00	1	47	48
07/14/2025 18:00	1	48	49
07/14/2025 19:00	1	47	48
07/14/2025 20:00	1	47	47
07/14/2025 21:00	1	46	47
07/14/2025 22:00	1	46	47
07/14/2025 23:00	1	46	47
Average/Sum#:	24 #	49	48
Minimum:	1	46	40
Maximum:	1	61	53
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/15/2025 00:00	1	46	47
07/15/2025 01:00	1	46	47
07/15/2025 02:00	1	46	47
07/15/2025 03:00	1	46	47
07/15/2025 04:00	1	46	47
07/15/2025 05:00	1	46	47
07/15/2025 06:00	1	46	47
07/15/2025 07:00	1	46	47
07/15/2025 08:00	1	46	46
07/15/2025 09:00	1	46	46
07/15/2025 10:00	1	46	47
07/15/2025 11:00	1	46	47
07/15/2025 12:00	1	46	47
07/15/2025 13:00	1	46	47
07/15/2025 14:00	1	46	47
07/15/2025 15:00	1	46	47
07/15/2025 16:00	1	46	47
07/15/2025 17:00	1	47	48
07/15/2025 18:00	1	47	48
07/15/2025 19:00	1	47	48
07/15/2025 20:00	1	46	47
07/15/2025 21:00	1	46	47
07/15/2025 22:00	1	46	47
07/15/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	46	46
Maximum:	1	47	48
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/16/2025 00:00	1	46	47
07/16/2025 01:00	1	46	47
07/16/2025 02:00	1	46	47
07/16/2025 03:00	1	46	47
07/16/2025 04:00	1	46	47
07/16/2025 05:00	1	50	51
07/16/2025 06:00	1	50	51
07/16/2025 07:00	1	49	50
07/16/2025 08:00	1	46	47
07/16/2025 09:00	1	46	46
07/16/2025 10:00	1	46	46
07/16/2025 11:00	1	46	47
07/16/2025 12:00	1	47	48
07/16/2025 13:00	1	50	51
07/16/2025 14:00	1	51	52
07/16/2025 15:00	1	51	52
07/16/2025 16:00	1	48	49
07/16/2025 17:00	1	47	48
07/16/2025 18:00	1	46	47
07/16/2025 19:00	1	46	47
07/16/2025 20:00	1	46	47
07/16/2025 21:00	1	46	46
07/16/2025 22:00	1	46	46
07/16/2025 23:00	1	46	46
Average/Sum#:	24 #	47	48
Minimum:	1	46	46
Maximum:	1	51	52
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/17/2025 00:00	1		46	47
07/17/2025 01:00	1		46	47
07/17/2025 02:00	1		46	47
07/17/2025 03:00	1		46	47
07/17/2025 04:00	1		46	46
07/17/2025 05:00	1		45	46
07/17/2025 06:00	1		45	46
07/17/2025 07:00	1		45	46
07/17/2025 08:00	1		45	46
07/17/2025 09:00	1		45	46
07/17/2025 10:00	1		45	46
07/17/2025 11:00	1		46	46
07/17/2025 12:00	1		46	47
07/17/2025 13:00	1		49	50
07/17/2025 14:00	1		53	54
07/17/2025 15:00	1		56	57
07/17/2025 16:00	1		54	54
07/17/2025 17:00	1		51	52
07/17/2025 18:00	1		47	48
07/17/2025 19:00	1		47	48
07/17/2025 20:00	1		46	47
07/17/2025 21:00	1		46	47
07/17/2025 22:00	1		46	47
07/17/2025 23:00	1		48	49
Average/Sum#:	24 #		47	48
Minimum:	1		45	46
Maximum:	1		56	57
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/18/2025 00:00	1	48	49
07/18/2025 01:00	1	48	49
07/18/2025 02:00	1	46	47
07/18/2025 03:00	1	46	47
07/18/2025 04:00	1	46	47
07/18/2025 05:00	1	47	48
07/18/2025 06:00	1	47	48
07/18/2025 07:00	1	47	48
07/18/2025 08:00	1	46	47
07/18/2025 09:00	1	46	47
07/18/2025 10:00	1	46	47
07/18/2025 11:00	1	46	47
07/18/2025 12:00	1	46	47
07/18/2025 13:00	1	46	47
07/18/2025 14:00	1	46	47
07/18/2025 15:00	1	46	47
07/18/2025 16:00	1	46	47
07/18/2025 17:00	1	46	47
07/18/2025 18:00	1	46	47
07/18/2025 19:00	1	46	47
07/18/2025 20:00	1	46	47
07/18/2025 21:00	1	46	47
07/18/2025 22:00	1	46	47
07/18/2025 23:00	1	49	50
Average/Sum#:	24 #	46	47
Minimum:	1	46	47
Maximum:	1	49	50
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/19/2025 00:00	1	49	50
07/19/2025 01:00	1	49	50
07/19/2025 02:00	1	46	47
07/19/2025 03:00	1	46	47
07/19/2025 04:00	1	46	47
07/19/2025 05:00	1	46	47
07/19/2025 06:00	1	46	47
07/19/2025 07:00	1	46	47
07/19/2025 08:00	1	46	47
07/19/2025 09:00	1	46	47
07/19/2025 10:00	1	46	47
07/19/2025 11:00	1	46	46
07/19/2025 12:00	1	46	46
07/19/2025 13:00	1	46	46
07/19/2025 14:00	1	46	46
07/19/2025 15:00	1	46	46
07/19/2025 16:00	1	46	46
07/19/2025 17:00	1	46	47
07/19/2025 18:00	1	46	47
07/19/2025 19:00	1	46	47
07/19/2025 20:00	1	46	47
07/19/2025 21:00	1	46	47
07/19/2025 22:00	1	46	47
07/19/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	46	46
Maximum:	1	49	50
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/20/2025 00:00	1	46	47
07/20/2025 01:00	1	46	47
07/20/2025 02:00	1	46	47
07/20/2025 03:00	1	46	47
07/20/2025 04:00	1	46	47
07/20/2025 05:00	1	46	47
07/20/2025 06:00	1	46	47
07/20/2025 07:00	1	46	47
07/20/2025 08:00	1	46	47
07/20/2025 09:00	1	46	47
07/20/2025 10:00	1	46	47
07/20/2025 11:00	1	46	47
07/20/2025 12:00	1	46	47
07/20/2025 13:00	1	46	47
07/20/2025 14:00	1	46	47
07/20/2025 15:00	1	46	47
07/20/2025 16:00	1	46	47
07/20/2025 17:00	1	46	47
07/20/2025 18:00	1	46	47
07/20/2025 19:00	1	46	47
07/20/2025 20:00	1	46	47
07/20/2025 21:00	1	46	47
07/20/2025 22:00	1	46	47
07/20/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	46	47
Maximum:	1	46	47
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/21/2025 00:00	1		46	47
07/21/2025 01:00	1		46	47
07/21/2025 02:00	1		46	47
07/21/2025 03:00	1		46	47
07/21/2025 04:00	1		47	48
07/21/2025 05:00	1		48	49
07/21/2025 06:00	1		48	49
07/21/2025 07:00	1		47	48
07/21/2025 08:00	1		46	46
07/21/2025 09:00	1		46	46
07/21/2025 10:00	1		46	46
07/21/2025 11:00	1		46	46
07/21/2025 12:00	1		46	47
07/21/2025 13:00	1		46	47
07/21/2025 14:00	1		46	47
07/21/2025 15:00	1		46	46
07/21/2025 16:00	1		46	46
07/21/2025 17:00	1		46	47
07/21/2025 18:00	1		46	47
07/21/2025 19:00	1		46	47
07/21/2025 20:00	1		46	47
07/21/2025 21:00	1		46	47
07/21/2025 22:00	1		46	47
07/21/2025 23:00	1		46	47
Average/Sum#:	24 #		46	47
Minimum:	1		46	46
Maximum:	1		48	49
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/22/2025 00:00	1	46	47
07/22/2025 01:00	1	46	47
07/22/2025 02:00	1	46	47
07/22/2025 03:00	1	46	47
07/22/2025 04:00	1	46	47
07/22/2025 05:00	1	46	47
07/22/2025 06:00	1	46	47
07/22/2025 07:00	1	46	47
07/22/2025 08:00	1	46	47
07/22/2025 09:00	1	46	47
07/22/2025 10:00	1	46	47
07/22/2025 11:00	1	46	47
07/22/2025 12:00	1	46	47
07/22/2025 13:00	1	46	47
07/22/2025 14:00	1	46	47
07/22/2025 15:00	1	46	47
07/22/2025 16:00	1	46	47
07/22/2025 17:00	1	46	47
07/22/2025 18:00	1	46	47
07/22/2025 19:00	1	46	47
07/22/2025 20:00	1	46	47
07/22/2025 21:00	1	46	47
07/22/2025 22:00	1	46	47
07/22/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	46	47
Maximum:	1	46	47
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/23/2025 00:00	1	46	46
07/23/2025 01:00	1	46	46
07/23/2025 02:00	1	46	46
07/23/2025 03:00	1	46	46
07/23/2025 04:00	1	46	46
07/23/2025 05:00	1	46	46
07/23/2025 06:00	1	46	47
07/23/2025 07:00	1	46	47
07/23/2025 08:00	1	46	47
07/23/2025 09:00	1	46	47
07/23/2025 10:00	1	46	47
07/23/2025 11:00	1	46	47
07/23/2025 12:00	1	46	47
07/23/2025 13:00	1	47	48
07/23/2025 14:00	1	47	48
07/23/2025 15:00	1	47	48
07/23/2025 16:00	1	46	47
07/23/2025 17:00	1	47	47
07/23/2025 18:00	1	49	50
07/23/2025 19:00	1	53	54
07/23/2025 20:00	1	54	55
07/23/2025 21:00	1	55	56
07/23/2025 22:00	1	56	57
07/23/2025 23:00	1	57	58
Average/Sum#:	24 #	48	49
Minimum:	1	46	46
Maximum:	1	57	58
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/24/2025 00:00	1	53	54
07/24/2025 01:00	1	49	50
07/24/2025 02:00	1	46	47
07/24/2025 03:00	1	46	47
07/24/2025 04:00	1	46	47
07/24/2025 05:00	1	48	49
07/24/2025 06:00	1	48	49
07/24/2025 07:00	1	47	48
07/24/2025 08:00	1	46	47
07/24/2025 09:00	1	46	47
07/24/2025 10:00	1	46	47
07/24/2025 11:00	1	46	47
07/24/2025 12:00	1	46	47
07/24/2025 13:00	1	46	47
07/24/2025 14:00	1	46	47
07/24/2025 15:00	1	46	47
07/24/2025 16:00	1	46	47
07/24/2025 17:00	1	47	48
07/24/2025 18:00	1	47	48
07/24/2025 19:00	1	47	48
07/24/2025 20:00	1	46	47
07/24/2025 21:00	1	46	47
07/24/2025 22:00	1	46	47
07/24/2025 23:00	1	46	47
Average/Sum#:	24 #	47	48
Minimum:	1	46	47
Maximum:	1	53	54
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/25/2025 00:00	1	46	47
07/25/2025 01:00	1	46	47
07/25/2025 02:00	1	46	47
07/25/2025 03:00	1	46	47
07/25/2025 04:00	1	46	47
07/25/2025 05:00	1	46	47
07/25/2025 06:00	1	46	47
07/25/2025 07:00	1	46	47
07/25/2025 08:00	1	46	47
07/25/2025 09:00	1	46	47
07/25/2025 10:00	1	46	47
07/25/2025 11:00	1	46	46
07/25/2025 12:00	1	46	46
07/25/2025 13:00	1	46	47
07/25/2025 14:00	1	46	47
07/25/2025 15:00	1	46	46
07/25/2025 16:00	1	46	46
07/25/2025 17:00	1	46	46
07/25/2025 18:00	1	46	46
07/25/2025 19:00	1	46	47
07/25/2025 20:00	1	46	47
07/25/2025 21:00	1	46	47
07/25/2025 22:00	1	46	47
07/25/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	46	46
Maximum:	1	46	47
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/26/2025 00:00	1		46	47
07/26/2025 01:00	1		46	47
07/26/2025 02:00	1		46	47
07/26/2025 03:00	1		46	47
07/26/2025 04:00	1		46	47
07/26/2025 05:00	1		46	47
07/26/2025 06:00	1		46	47
07/26/2025 07:00	1		46	47
07/26/2025 08:00	1		46	47
07/26/2025 09:00	1		46	47
07/26/2025 10:00	1		46	47
07/26/2025 11:00	1		46	47
07/26/2025 12:00	1		46	47
07/26/2025 13:00	1		46	47
07/26/2025 14:00	1		46	47
07/26/2025 15:00	1		46	47
07/26/2025 16:00	1		46	47
07/26/2025 17:00	1		47	47
07/26/2025 18:00	1		47	47
07/26/2025 19:00	1		47	48
07/26/2025 20:00	1		46	47
07/26/2025 21:00	1		46	47
07/26/2025 22:00	1		46	47
07/26/2025 23:00	1		46	47
Average/Sum#:	24 #		46	47
Minimum:	1		46	47
Maximum:	1		47	48
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/27/2025 00:00	1		46	47
07/27/2025 01:00	1		46	47
07/27/2025 02:00	1		46	47
07/27/2025 03:00	1		46	47
07/27/2025 04:00	1		46	47
07/27/2025 05:00	1		46	47
07/27/2025 06:00	1		46	47
07/27/2025 07:00	1		46	47
07/27/2025 08:00	1		46	47
07/27/2025 09:00	1		46	47
07/27/2025 10:00	1		46	47
07/27/2025 11:00	1		46	47
07/27/2025 12:00	1		46	47
07/27/2025 13:00	1		46	47
07/27/2025 14:00	1		46	47
07/27/2025 15:00	1		46	47
07/27/2025 16:00	1		46	47
07/27/2025 17:00	1		47	48
07/27/2025 18:00	1		47	48
07/27/2025 19:00	1		49	46
07/27/2025 20:00	1		48	45
07/27/2025 21:00	1		48	45
07/27/2025 22:00	1		46	47
07/27/2025 23:00	1		46	47
Average/Sum#:	24 #		46	47
Minimum:	1		46	45
Maximum:	1		49	48
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/28/2025 00:00	1		46	47
07/28/2025 01:00	1		46	47
07/28/2025 02:00	1		46	47
07/28/2025 03:00	1		46	47
07/28/2025 04:00	1		46	47
07/28/2025 05:00	1		46	47
07/28/2025 06:00	1		46	47
07/28/2025 07:00	1		46	47
07/28/2025 08:00	1		46	47
07/28/2025 09:00	1		46	47
07/28/2025 10:00	1		46	47
07/28/2025 11:00	1		46	47
07/28/2025 12:00	1		50	51
07/28/2025 13:00	1		54	55
07/28/2025 14:00	1		59	60
07/28/2025 15:00	1		56	57
07/28/2025 16:00	1		53	54
07/28/2025 17:00	1		52	53
07/28/2025 18:00	1		54	55
07/28/2025 19:00	1		54	55
07/28/2025 20:00	1		51	52
07/28/2025 21:00	1		47	48
07/28/2025 22:00	1		46	47
07/28/2025 23:00	1		50	51
Average/Sum#:	24 #		49	50
Minimum:	1		46	47
Maximum:	1		59	60
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/29/2025 00:00	1		51	52
07/29/2025 01:00	1		52	53
07/29/2025 02:00	1		50	51
07/29/2025 03:00	1		50	51
07/29/2025 04:00	1		52	53
07/29/2025 05:00	1		52	53
07/29/2025 06:00	1		52	52
07/29/2025 07:00	1		50	50
07/29/2025 08:00	1		47	48
07/29/2025 09:00	1		49	50
07/29/2025 10:00	1		53	54
07/29/2025 11:00	1		57	58
07/29/2025 12:00	1		58	59
07/29/2025 13:00	1		58	59
07/29/2025 14:00	1		58	59
07/29/2025 15:00	1		55	56
07/29/2025 16:00	1		52	53
07/29/2025 17:00	1		49	50
07/29/2025 18:00	1		52	53
07/29/2025 19:00	1		51	52
07/29/2025 20:00	1		50	51
07/29/2025 21:00	1		47	48
07/29/2025 22:00	1		47	48
07/29/2025 23:00	1		49	50
Average/Sum#:	24 #		52	53
Minimum:	1		47	48
Maximum:	1		58	59
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/30/2025 00:00	1	48	49
07/30/2025 01:00	1	48	49
07/30/2025 02:00	1	46	47
07/30/2025 03:00	1	46	47
07/30/2025 04:00	1	47	48
07/30/2025 05:00	1	48	49
07/30/2025 06:00	1	48	49
07/30/2025 07:00	1	47	48
07/30/2025 08:00	1	46	47
07/30/2025 09:00	1	46	47
07/30/2025 10:00	1	46	46
07/30/2025 11:00	1	45	46
07/30/2025 12:00	1	45	46
07/30/2025 13:00	1	45	46
07/30/2025 14:00	1	46	46
07/30/2025 15:00	1	46	46
07/30/2025 16:00	1	46	47
07/30/2025 17:00	1	47	47
07/30/2025 18:00	1	47	48
07/30/2025 19:00	1	47	48
07/30/2025 20:00	1	47	48
07/30/2025 21:00	1	46	47
07/30/2025 22:00	1	46	47
07/30/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	45	46
Maximum:	1	48	49
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
07/31/2025 00:00	1		46	47
07/31/2025 01:00	1		46	47
07/31/2025 02:00	1		46	47
07/31/2025 03:00	1		46	47
07/31/2025 04:00	1		46	47
07/31/2025 05:00	1		46	47
07/31/2025 06:00	1		46	47
07/31/2025 07:00	1		46	47
07/31/2025 08:00	1		46	47
07/31/2025 09:00	1		46	47
07/31/2025 10:00	1		46	47
07/31/2025 11:00	1		46	47
07/31/2025 12:00	1		46	47
07/31/2025 13:00	1		48	49
07/31/2025 14:00	1		51	52
07/31/2025 15:00	1		55	56
07/31/2025 16:00	1		53	54
07/31/2025 17:00	1		51	52
07/31/2025 18:00	1		50	51
07/31/2025 19:00	1		51	52
07/31/2025 20:00	1		52	53
07/31/2025 21:00	1		53	54
07/31/2025 22:00	1		56	58
07/31/2025 23:00	1		54	55
Average/Sum#:	24 #		49	50
Minimum:	1		46	47
Maximum:	1		56	58
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/01/2025 00:00	1	50	51
08/01/2025 01:00	1	46	47
08/01/2025 02:00	1	46	47
08/01/2025 03:00	1	46	47
08/01/2025 04:00	1	46	47
08/01/2025 05:00	1	46	47
08/01/2025 06:00	1	46	47
08/01/2025 07:00	1	46	47
08/01/2025 08:00	1	46	47
08/01/2025 09:00	1	46	47
08/01/2025 10:00	1	46	47
08/01/2025 11:00	1	46	47
08/01/2025 12:00	1	46	47
08/01/2025 13:00	1	47	48
08/01/2025 14:00	1	51	52
08/01/2025 15:00	1	51	52
08/01/2025 16:00	1	50	50
08/01/2025 17:00	1	48	48
08/01/2025 18:00	1	50	51
08/01/2025 19:00	1	50	51
08/01/2025 20:00	1	49	50
08/01/2025 21:00	1	47	48
08/01/2025 22:00	1	48	49
08/01/2025 23:00	1	51	52
Average/Sum#:	24 #	48	49
Minimum:	1	46	47
Maximum:	1	51	52
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/02/2025 00:00	1	49	50
08/02/2025 01:00	1	50	51
08/02/2025 02:00	1	48	49
08/02/2025 03:00	1	48	49
08/02/2025 04:00	1	46	47
08/02/2025 05:00	1	46	47
08/02/2025 06:00	1	46	47
08/02/2025 07:00	1	46	47
08/02/2025 08:00	1	46	47
08/02/2025 09:00	1	46	47
08/02/2025 10:00	1	46	47
08/02/2025 11:00	1	46	47
08/02/2025 12:00	1	46	47
08/02/2025 13:00	1	46	47
08/02/2025 14:00	1	46	47
08/02/2025 15:00	1	46	47
08/02/2025 16:00	1	46	47
08/02/2025 17:00	1	46	47
08/02/2025 18:00	1	46	47
08/02/2025 19:00	1	46	47
08/02/2025 20:00	1	46	47
08/02/2025 21:00	1	46	47
08/02/2025 22:00	1	46	47
08/02/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	46	47
Maximum:	1	50	51
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/03/2025 00:00	1	46	47
08/03/2025 01:00	1	46	47
08/03/2025 02:00	1	46	47
08/03/2025 03:00	1	46	47
08/03/2025 04:00	1	46	47
08/03/2025 05:00	1	46	47
08/03/2025 06:00	1	46	47
08/03/2025 07:00	1	46	47
08/03/2025 08:00	1	46	47
08/03/2025 09:00	1	46	47
08/03/2025 10:00	1	46	46
08/03/2025 11:00	1	45	46
08/03/2025 12:00	1	45	46
08/03/2025 13:00	1	45	46
08/03/2025 14:00	1	46	46
08/03/2025 15:00	1	46	46
08/03/2025 16:00	1	46	46
08/03/2025 17:00	1	47	48
08/03/2025 18:00	1	47	48
08/03/2025 19:00	1	47	48
08/03/2025 20:00	1	46	47
08/03/2025 21:00	1	46	47
08/03/2025 22:00	1	46	47
08/03/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	45	46
Maximum:	1	47	48
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/04/2025 00:00	1		46	47
08/04/2025 01:00	1		48	45
08/04/2025 02:00	1		48	44
08/04/2025 03:00	1		49	43
08/04/2025 04:00	1		48	45
08/04/2025 05:00	1		47	46
08/04/2025 06:00	1		50	51
08/04/2025 07:00	1		50	51
08/04/2025 08:00	1		50	51
08/04/2025 09:00	1		46	47
08/04/2025 10:00	1		46	47
08/04/2025 11:00	1		46	47
08/04/2025 12:00	1		46	47
08/04/2025 13:00	1		46	47
08/04/2025 14:00	1		46	47
08/04/2025 15:00	1		46	47
08/04/2025 16:00	1		46	47
08/04/2025 17:00	1		47	48
08/04/2025 18:00	1		47	48
08/04/2025 19:00	1		47	48
08/04/2025 20:00	1		46	47
08/04/2025 21:00	1		46	47
08/04/2025 22:00	1		46	47
08/04/2025 23:00	1		46	47
Average/Sum#:	24 #		47	47
Minimum:	1		46	43
Maximum:	1		50	51
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/05/2025 00:00	1	46	47
08/05/2025 01:00	1	46	47
08/05/2025 02:00	1	46	47
08/05/2025 03:00	1	46	47
08/05/2025 04:00	1	46	47
08/05/2025 05:00	1	48	49
08/05/2025 06:00	1	49	50
08/05/2025 07:00	1	49	50
08/05/2025 08:00	1	47	48
08/05/2025 09:00	1	46	47
08/05/2025 10:00	1	46	47
08/05/2025 11:00	1	46	47
08/05/2025 12:00	1	46	46
08/05/2025 13:00	1	46	46
08/05/2025 14:00	1	46	46
08/05/2025 15:00	1	46	46
08/05/2025 16:00	1	47	47
08/05/2025 17:00	1	48	49
08/05/2025 18:00	1	53	54
08/05/2025 19:00	1	55	57
08/05/2025 20:00	1	57	59
08/05/2025 21:00	1	57	59
08/05/2025 22:00	1	57	58
08/05/2025 23:00	1	54	55
Average/Sum#:	24 #	49	50
Minimum:	1	46	46
Maximum:	1	57	59
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/06/2025 00:00	1	49	50
08/06/2025 01:00	1	46	47
08/06/2025 02:00	1	46	47
08/06/2025 03:00	1	46	47
08/06/2025 04:00	1	46	47
08/06/2025 05:00	1	47	48
08/06/2025 06:00	1	51	52
08/06/2025 07:00	1	52	52
08/06/2025 08:00	1	50	51
08/06/2025 09:00	1	47	47
08/06/2025 10:00	1	46	47
08/06/2025 11:00	1	46	46
08/06/2025 12:00	1	45	46
08/06/2025 13:00	1	45	46
08/06/2025 14:00	1	46	46
08/06/2025 15:00	1	46	46
08/06/2025 16:00	1	46	47
08/06/2025 17:00	1	47	48
08/06/2025 18:00	1	50	51
08/06/2025 19:00	1	51	51
08/06/2025 20:00	1	50	50
08/06/2025 21:00	1	48	49
08/06/2025 22:00	1	49	49
08/06/2025 23:00	1	52	53
Average/Sum#:	24 #	48	48
Minimum:	1	45	46
Maximum:	1	52	53
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/07/2025 00:00	1		52	53
08/07/2025 01:00	1		52	53
08/07/2025 02:00	1		49	50
08/07/2025 03:00	1		47	48
08/07/2025 04:00	1		46	47
08/07/2025 05:00	1		48	49
08/07/2025 06:00	1		48	49
08/07/2025 07:00	1		48	49
08/07/2025 08:00	1		46	47
08/07/2025 09:00	1		46	47
08/07/2025 10:00	1		46	47
08/07/2025 11:00	1		46	47
08/07/2025 12:00	1		46	47
08/07/2025 13:00	1		46	46
08/07/2025 14:00	1		47	48
08/07/2025 15:00	1		48	49
08/07/2025 16:00	1		48	49
08/07/2025 17:00	1		48	49
08/07/2025 18:00	1		49	50
08/07/2025 19:00	1		50	51
08/07/2025 20:00	1		50	51
08/07/2025 21:00	1		48	49
08/07/2025 22:00	1		47	48
08/07/2025 23:00	1		46	47
Average/Sum#:	24 #		48	49
Minimum:	1		46	46
Maximum:	1		52	53
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/08/2025 00:00	1	46	47
08/08/2025 01:00	1	46	47
08/08/2025 02:00	1	46	47
08/08/2025 03:00	1	46	47
08/08/2025 04:00	1	46	47
08/08/2025 05:00	1	47	48
08/08/2025 06:00	1	47	48
08/08/2025 07:00	1	47	48
08/08/2025 08:00	1	46	47
08/08/2025 09:00	1	46	47
08/08/2025 10:00	1	46	47
08/08/2025 11:00	1	46	46
08/08/2025 12:00	1	45	46
08/08/2025 13:00	1	46	47
08/08/2025 14:00	1	46	47
08/08/2025 15:00	1	47	48
08/08/2025 16:00	1	48	49
08/08/2025 17:00	1	49	50
08/08/2025 18:00	1	49	50
08/08/2025 19:00	1	47	48
08/08/2025 20:00	1	47	48
08/08/2025 21:00	1	47	48
08/08/2025 22:00	1	47	48
08/08/2025 23:00	1	46	47
Average/Sum#:	24 #	47	48
Minimum:	1	45	46
Maximum:	1	49	50
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/09/2025 00:00	1		46	47
08/09/2025 01:00	1		46	47
08/09/2025 02:00	1		46	47
08/09/2025 03:00	1		46	47
08/09/2025 04:00	1		46	47
08/09/2025 05:00	1		46	47
08/09/2025 06:00	1		46	47
08/09/2025 07:00	1		46	47
08/09/2025 08:00	1		46	47
08/09/2025 09:00	1		46	47
08/09/2025 10:00	1		46	47
08/09/2025 11:00	1		46	46
08/09/2025 12:00	1		46	46
08/09/2025 13:00	1		46	46
08/09/2025 14:00	1		46	46
08/09/2025 15:00	1		46	47
08/09/2025 16:00	1		47	48
08/09/2025 17:00	1		47	48
08/09/2025 18:00	1		47	48
08/09/2025 19:00	1		47	49
08/09/2025 20:00	1		47	49
08/09/2025 21:00	1		47	49
08/09/2025 22:00	1		46	47
08/09/2025 23:00	1		46	47
Average/Sum#:	24 #		46	47
Minimum:	1		46	46
Maximum:	1		47	49
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/10/2025 00:00	1	46	47
08/10/2025 01:00	1	46	47
08/10/2025 02:00	1	46	47
08/10/2025 03:00	1	46	47
08/10/2025 04:00	1	46	47
08/10/2025 05:00	1	46	47
08/10/2025 06:00	1	46	47
08/10/2025 07:00	1	46	47
08/10/2025 08:00	1	46	47
08/10/2025 09:00	1	46	47
08/10/2025 10:00	1	46	47
08/10/2025 11:00	1	46	47
08/10/2025 12:00	1	46	47
08/10/2025 13:00	1	48	49
08/10/2025 14:00	1	52	53
08/10/2025 15:00	1	53	55
08/10/2025 16:00	1	53	55
08/10/2025 17:00	1	51	53
08/10/2025 18:00	1	53	55
08/10/2025 19:00	1	53	55
08/10/2025 20:00	1	52	54
08/10/2025 21:00	1	50	51
08/10/2025 22:00	1	48	49
08/10/2025 23:00	1	47	48
Average/Sum#:	24 #	48	50
Minimum:	1	46	47
Maximum:	1	53	55
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/11/2025 00:00	1	46	47
08/11/2025 01:00	1	46	47
08/11/2025 02:00	1	46	47
08/11/2025 03:00	1	46	47
08/11/2025 04:00	1	47	48
08/11/2025 05:00	1	50	51
08/11/2025 06:00	1	50	51
08/11/2025 07:00	1	49	50
08/11/2025 08:00	1	46	47
08/11/2025 09:00	1	46	47
08/11/2025 10:00	1	46	47
08/11/2025 11:00	1	46	47
08/11/2025 12:00	1	46	47
08/11/2025 13:00	1	46	47
08/11/2025 14:00	1	48	49
08/11/2025 15:00	1	48	49
08/11/2025 16:00	1	49	50
08/11/2025 17:00	1	50	50
08/11/2025 18:00	1	54	54
08/11/2025 19:00	1	56	57
08/11/2025 20:00	1	57	58
08/11/2025 21:00	1	57	58
08/11/2025 22:00	1	57	58
08/11/2025 23:00	1	55	56
Average/Sum#:	24 #	49	50
Minimum:	1	46	47
Maximum:	1	57	58
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/12/2025 00:00	1	53	54
08/12/2025 01:00	1	53	54
08/12/2025 02:00	1	51	52
08/12/2025 03:00	1	49	50
08/12/2025 04:00	1	50	51
08/12/2025 05:00	1	53	54
08/12/2025 06:00	1	53	54
08/12/2025 07:00	1	50	51
08/12/2025 08:00	1	47	48
08/12/2025 09:00	1	46	47
08/12/2025 10:00	1	46	47
08/12/2025 11:00	1	46	47
08/12/2025 12:00	1	46	47
08/12/2025 13:00	1	47	48
08/12/2025 14:00	1	50	51
08/12/2025 15:00	1	52	53
08/12/2025 16:00	1	54	55
08/12/2025 17:00	1	55	57
08/12/2025 18:00	1	57	59
08/12/2025 19:00	1	58	60
08/12/2025 20:00	1	57	58
08/12/2025 21:00	1	54	55
08/12/2025 22:00	1	52	53
08/12/2025 23:00	1	50	51
Average/Sum#:	24 #	51	52
Minimum:	1	46	47
Maximum:	1	58	60
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/13/2025 00:00	1	48	49
08/13/2025 01:00	1	46	47
08/13/2025 02:00	1	46	47
08/13/2025 03:00	1	46	47
08/13/2025 04:00	1	46	47
08/13/2025 05:00	1	46	47
08/13/2025 06:00	1	46	47
08/13/2025 07:00	1	46	47
08/13/2025 08:00	1	46	47
08/13/2025 09:00	1	46	47
08/13/2025 10:00	1	46	47
08/13/2025 11:00	1	46	47
08/13/2025 12:00	1	46	47
08/13/2025 13:00	1	46	47
08/13/2025 14:00	1	46	47
08/13/2025 15:00	1	46	47
08/13/2025 16:00	1	46	47
08/13/2025 17:00	1	47	48
08/13/2025 18:00	1	47	48
08/13/2025 19:00	1	47	48
08/13/2025 20:00	1	46	47
08/13/2025 21:00	1	46	47
08/13/2025 22:00	1	46	47
08/13/2025 23:00	1	45	46
Average/Sum#:	24 #	46	47
Minimum:	1	45	46
Maximum:	1	48	49
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/14/2025 00:00	1	45	46
08/14/2025 01:00	1	46	46
08/14/2025 02:00	1	46	46
08/14/2025 03:00	1	46	46
08/14/2025 04:00	1	46	47
08/14/2025 05:00	1	46	47
08/14/2025 06:00	1	46	47
08/14/2025 07:00	1	46	47
08/14/2025 08:00	1	46	47
08/14/2025 09:00	1	46	47
08/14/2025 10:00	1	46	47
08/14/2025 11:00	1	46	47
08/14/2025 12:00	1	46	47
08/14/2025 13:00	1	46	47
08/14/2025 14:00	1	46	47
08/14/2025 15:00	1	46	47
08/14/2025 16:00	1	46	47
08/14/2025 17:00	1	46	47
08/14/2025 18:00	1	46	47
08/14/2025 19:00	1	46	47
08/14/2025 20:00	1	46	47
08/14/2025 21:00	1	46	47
08/14/2025 22:00	1	46	47
08/14/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	45	46
Maximum:	1	46	47
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/15/2025 00:00	1	46	47
08/15/2025 01:00	1	46	47
08/15/2025 02:00	1	46	47
08/15/2025 03:00	1	46	47
08/15/2025 04:00	1	46	47
08/15/2025 05:00	1	46	47
08/15/2025 06:00	1	47	48
08/15/2025 07:00	1	47	47
08/15/2025 08:00	1	47	47
08/15/2025 09:00	1	46	46
08/15/2025 10:00	1	46	47
08/15/2025 11:00	1	46	47
08/15/2025 12:00	1	46	47
08/15/2025 13:00	1	46	47
08/15/2025 14:00	1	46	47
08/15/2025 15:00	1	46	47
08/15/2025 16:00	1	46	47
08/15/2025 17:00	1	46	47
08/15/2025 18:00	1	46	47
08/15/2025 19:00	1	46	47
08/15/2025 20:00	1	46	47
08/15/2025 21:00	1	46	47
08/15/2025 22:00	1	45	46
08/15/2025 23:00	1	46	47
Average/Sum#:	24 #	46	47
Minimum:	1	45	46
Maximum:	1	47	48
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/16/2025 00:00	1	49	50
08/16/2025 01:00	1	49	50
08/16/2025 02:00	1	49	50
08/16/2025 03:00	1	45	46
08/16/2025 04:00	1	45	46
08/16/2025 05:00	1	45	47
08/16/2025 06:00	1	46	47
08/16/2025 07:00	1	46	47
08/16/2025 08:00	1	46	47
08/16/2025 09:00	1	46	47
08/16/2025 10:00	1	46	47
08/16/2025 11:00	1	46	47
08/16/2025 12:00	1	46	47
08/16/2025 13:00	1	46	47
08/16/2025 14:00	1	47	48
08/16/2025 15:00	1	47	48
08/16/2025 16:00	1	47	48
08/16/2025 17:00	1	46	47
08/16/2025 18:00	1	46	47
08/16/2025 19:00	1	47	49
08/16/2025 20:00	1	47	48
08/16/2025 21:00	1	47	48
08/16/2025 22:00	1	46	47
08/16/2025 23:00	1	49	50
Average/Sum#:	24 #	47	48
Minimum:	1	45	46
Maximum:	1	49	50
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/17/2025 00:00	1	49	50
08/17/2025 01:00	1	49	50
08/17/2025 02:00	1	46	47
08/17/2025 03:00	1	46	47
08/17/2025 04:00	1	46	47
08/17/2025 05:00	1	46	47
08/17/2025 06:00	1	46	47
08/17/2025 07:00	1	46	47
08/17/2025 08:00	1	46	47
08/17/2025 09:00	1	46	46
08/17/2025 10:00	1	46	46
08/17/2025 11:00	1	46	47
08/17/2025 12:00	1	46	47
08/17/2025 13:00	1	46	47
08/17/2025 14:00	1	46	47
08/17/2025 15:00	1	46	47
08/17/2025 16:00	1	47	48
08/17/2025 17:00	1	49	50
08/17/2025 18:00	1	53	55
08/17/2025 19:00	1	56	58
08/17/2025 20:00	1	58	60
08/17/2025 21:00	1	58	60
08/17/2025 22:00	1	58	60
08/17/2025 23:00	1	58	59
Average/Sum#:	24 #	49	50
Minimum:	1	46	46
Maximum:	1	58	60
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/18/2025 00:00	1	54	55
08/18/2025 01:00	1	50	51
08/18/2025 02:00	1	46	47
08/18/2025 03:00	1	46	47
08/18/2025 04:00	1	47	48
08/18/2025 05:00	1	50	51
08/18/2025 06:00	1	50	51
08/18/2025 07:00	1	49	50
08/18/2025 08:00	1	46	47
08/18/2025 09:00	1	46	47
08/18/2025 10:00	1	46	47
08/18/2025 11:00	1	50	51
08/18/2025 12:00	1	54	55
08/18/2025 13:00	1	58	59
08/18/2025 14:00	1	59	60
08/18/2025 15:00	1	59	60
08/18/2025 16:00	1	57	58
08/18/2025 17:00	1	54	55
08/18/2025 18:00	1	54	55
08/18/2025 19:00	1	57	58
08/18/2025 20:00	1	59	60
08/18/2025 21:00	1	58	59
08/18/2025 22:00	1	56	57
08/18/2025 23:00	1	53	53
Average/Sum#:	24 #	52	53
Minimum:	1	46	47
Maximum:	1	59	60
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/19/2025 00:00	1	49	50
08/19/2025 01:00	1	47	47
08/19/2025 02:00	1	46	47
08/19/2025 03:00	1	46	47
08/19/2025 04:00	1	47	48
08/19/2025 05:00	1	48	49
08/19/2025 06:00	1	49	50
08/19/2025 07:00	1	48	49
08/19/2025 08:00	1	47	48
08/19/2025 09:00	1	46	47
08/19/2025 10:00	1	46	47
08/19/2025 11:00	1	47	48
08/19/2025 12:00	1	51	52
08/19/2025 13:00	1	55	56
08/19/2025 14:00	1	59	60
08/19/2025 15:00	1	59	60
08/19/2025 16:00	1	58	59
08/19/2025 17:00	1	56	57
08/19/2025 18:00	1	56	57
08/19/2025 19:00	1	57	58
08/19/2025 20:00	1	59	60
08/19/2025 21:00	1	59	60
08/19/2025 22:00	1	59	60
08/19/2025 23:00	1	57	58
Average/Sum#:	24 #	52	53
Minimum:	1	46	47
Maximum:	1	59	60
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/20/2025 00:00	1	53	54
08/20/2025 01:00	1	49	50
08/20/2025 02:00	1	46	47
08/20/2025 03:00	1	46	47
08/20/2025 04:00	1	46	47
08/20/2025 05:00	1	48	49
08/20/2025 06:00	1	51	52
08/20/2025 07:00	1	53	54
08/20/2025 08:00	1	56	57
08/20/2025 09:00	1	57	58
08/20/2025 10:00	1	58	60
08/20/2025 11:00	1	58	59
08/20/2025 12:00	1	58	59
08/20/2025 13:00	1	59	60
08/20/2025 14:00	1	64	66
08/20/2025 15:00	1	67	70
08/20/2025 16:00	1	69	73
08/20/2025 17:00	1	67	71
08/20/2025 18:00	1	68	72
08/20/2025 19:00	1	68	72
08/20/2025 20:00	1	67	72
08/20/2025 21:00	1	65	69
08/20/2025 22:00	1	63	66
08/20/2025 23:00	1	61	63
Average/Sum#:	24 #	58	60
Minimum:	1	46	47
Maximum:	1	69	73
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/21/2025 00:00	1	58	59
08/21/2025 01:00	1	57	58
08/21/2025 02:00	1	57	59
08/21/2025 03:00	1	58	60
08/21/2025 04:00	1	63	65
08/21/2025 05:00	1	68	71
08/21/2025 06:00	1	70	74
08/21/2025 07:00	1	62	65
08/21/2025 08:00	1	53	55
08/21/2025 09:00	1	46	47
08/21/2025 10:00	1	46	47
08/21/2025 11:00	1	49	50
08/21/2025 12:00	1	55	57
08/21/2025 13:00	1	65	68
08/21/2025 14:00	1	72	76
08/21/2025 15:00	1	75	79
08/21/2025 16:00	1	73	78
08/21/2025 17:00	1	71	76
08/21/2025 18:00	1	72	77
08/21/2025 19:00	1	72	77
08/21/2025 20:00	1	74	79
08/21/2025 21:00	1	72	77
08/21/2025 22:00	1	71	75
08/21/2025 23:00	1	69	74
Average/Sum#:	24 #	64	67
Minimum:	1	46	47
Maximum:	1	75	79
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/22/2025 00:00	1		67	72
08/22/2025 01:00	1		64	68
08/22/2025 02:00	1		57	60
08/22/2025 03:00	1		50	52
08/22/2025 04:00	1		49	50
08/22/2025 05:00	1		55	58
08/22/2025 06:00	1		60	63
08/22/2025 07:00	1		57	60
08/22/2025 08:00	1		50	52
08/22/2025 09:00	1		46	47
08/22/2025 10:00	1		46	47
08/22/2025 11:00	1		48	49
08/22/2025 12:00	1		50	51
08/22/2025 13:00	1		54	57
08/22/2025 14:00	1		62	65
08/22/2025 15:00	1		69	73
08/22/2025 16:00	1		74	79
08/22/2025 17:00	1		75	80
08/22/2025 18:00	1		75	80
08/22/2025 19:00	1		74	79
08/22/2025 20:00	1		74	79
08/22/2025 21:00	1		75	80
08/22/2025 22:00	1		76	81
08/22/2025 23:00	1		75	80
Average/Sum#:	24 #		62	65
Minimum:	1		46	47
Maximum:	1		76	81
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/23/2025 00:00	1	71	76
08/23/2025 01:00	1	68	72
08/23/2025 02:00	1	65	69
08/23/2025 03:00	1	65	69
08/23/2025 04:00	1	65	69
08/23/2025 05:00	1	67	71
08/23/2025 06:00	1	63	66
08/23/2025 07:00	1	57	59
08/23/2025 08:00	1	49	50
08/23/2025 09:00	1	49	50
08/23/2025 10:00	1	55	57
08/23/2025 11:00	1	57	60
08/23/2025 12:00	1	61	64
08/23/2025 13:00	1	64	68
08/23/2025 14:00	1	72	77
08/23/2025 15:00	1	75	80
08/23/2025 16:00	1	75	80
08/23/2025 17:00	1	73	78
08/23/2025 18:00	1	72	77
08/23/2025 19:00	1	69	74
08/23/2025 20:00	1	67	72
08/23/2025 21:00	1	68	73
08/23/2025 22:00	1	70	75
08/23/2025 23:00	1	73	77
Average/Sum#:	24 #	65	69
Minimum:	1	49	50
Maximum:	1	75	80
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/24/2025 00:00	1	71	75
08/24/2025 01:00	1	68	72
08/24/2025 02:00	1	65	69
08/24/2025 03:00	1	65	69
08/24/2025 04:00	1	60	63
08/24/2025 05:00	1	56	59
08/24/2025 06:00	1	50	53
08/24/2025 07:00	1	49	51
08/24/2025 08:00	1	47	48
08/24/2025 09:00	1	46	48
08/24/2025 10:00	1	46	48
08/24/2025 11:00	1	46	48
08/24/2025 12:00	1	46	48
08/24/2025 13:00	1	48	50
08/24/2025 14:00	1	52	55
08/24/2025 15:00	1	59	62
08/24/2025 16:00	1	65	69
08/24/2025 17:00	1	69	73
08/24/2025 18:00	1	70	75
08/24/2025 19:00	1	70	75
08/24/2025 20:00	1	70	75
08/24/2025 21:00	1	68	73
08/24/2025 22:00	1	66	70
08/24/2025 23:00	1	65	69
Average/Sum#:	24 #	59	62
Minimum:	1	46	48
Maximum:	1	71	75
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/25/2025 00:00	1		65	69
08/25/2025 01:00	1		65	69
08/25/2025 02:00	1		65	69
08/25/2025 03:00	1		65	69
08/25/2025 04:00	1		65	69
08/25/2025 05:00	1		66	70
08/25/2025 06:00	1		68	72
08/25/2025 07:00	1		64	68
08/25/2025 08:00	1		57	59
08/25/2025 09:00	1		50	51
08/25/2025 10:00	1		50	52
08/25/2025 11:00	1		51	52
08/25/2025 12:00	1		54	56
08/25/2025 13:00	1		59	61
08/25/2025 14:00	1		65	68
08/25/2025 15:00	1		67	72
08/25/2025 16:00	1		66	71
08/25/2025 17:00	1		69	74
08/25/2025 18:00	1		72	77
08/25/2025 19:00	1		72	77
08/25/2025 20:00	1		70	74
08/25/2025 21:00	1		66	71
08/25/2025 22:00	1		66	70
08/25/2025 23:00	1		65	69
Average/Sum#:	24 #		63	67
Minimum:	1		50	51
Maximum:	1		72	77
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/26/2025 00:00	1	65	69
08/26/2025 01:00	1	65	69
08/26/2025 02:00	1	65	69
08/26/2025 03:00	1	65	69
08/26/2025 04:00	1	66	70
08/26/2025 05:00	1	69	73
08/26/2025 06:00	1	71	77
08/26/2025 07:00	1	71	77
08/26/2025 08:00	1	68	74
08/26/2025 09:00	1	65	69
08/26/2025 10:00	0	43	45
08/26/2025 11:00	1	21	22
08/26/2025 12:00	1	0	10
08/26/2025 13:00	1	0	26
08/26/2025 14:00	1	0	41
08/26/2025 15:00	1	0	49
08/26/2025 16:00	1	0	53
08/26/2025 17:00	1	0	57
08/26/2025 18:00	1	0	62
08/26/2025 19:00	1	0	69
08/26/2025 20:00	1	0	76
08/26/2025 21:00	1	0	79
08/26/2025 22:00	1	0	80
08/26/2025 23:00	1	0	76
Average/Sum#:	23 #	31	61
Minimum:	0	0	10
Maximum:	1	71	80
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/27/2025 00:00	1	0	69
08/27/2025 01:00	1	13	57
08/27/2025 02:00	1	29	50
08/27/2025 03:00	1	44	47
08/27/2025 04:00	1	46	48
08/27/2025 05:00	1	47	49
08/27/2025 06:00	1	47	49
08/27/2025 07:00	1	46	48
08/27/2025 08:00	1	46	48
08/27/2025 09:00	1	45	47
08/27/2025 10:00	1	45	47
08/27/2025 11:00	1	46	48
08/27/2025 12:00	1	48	50
08/27/2025 13:00	1	52	54
08/27/2025 14:00	1	56	59
08/27/2025 15:00	1	59	61
08/27/2025 16:00	1	57	60
08/27/2025 17:00	1	57	60
08/27/2025 18:00	1	59	62
08/27/2025 19:00	1	63	66
08/27/2025 20:00	1	65	69
08/27/2025 21:00	1	63	67
08/27/2025 22:00	1	57	59
08/27/2025 23:00	1	50	52
Average/Sum#:	24 #	48	55
Minimum:	1	0	47
Maximum:	1	65	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/28/2025 00:00	1	46	47
08/28/2025 01:00	1	49	50
08/28/2025 02:00	1	56	58
08/28/2025 03:00	1	61	64
08/28/2025 04:00	1	60	63
08/28/2025 05:00	1	53	55
08/28/2025 06:00	1	49	50
08/28/2025 07:00	1	47	48
08/28/2025 08:00	1	47	48
08/28/2025 09:00	1	46	47
08/28/2025 10:00	1	46	47
08/28/2025 11:00	1	46	47
08/28/2025 12:00	1	46	47
08/28/2025 13:00	1	47	48
08/28/2025 14:00	1	48	49
08/28/2025 15:00	1	50	51
08/28/2025 16:00	1	52	53
08/28/2025 17:00	1	57	59
08/28/2025 18:00	1	62	65
08/28/2025 19:00	1	65	69
08/28/2025 20:00	1	65	69
08/28/2025 21:00	1	65	69
08/28/2025 22:00	1	65	69
08/28/2025 23:00	1	65	69
Average/Sum#:	24 #	54	56
Minimum:	1	46	47
Maximum:	1	65	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/29/2025 00:00	1	65	69
08/29/2025 01:00	1	63	67
08/29/2025 02:00	1	57	59
08/29/2025 03:00	1	50	52
08/29/2025 04:00	1	46	47
08/29/2025 05:00	1	46	47
08/29/2025 06:00	1	46	47
08/29/2025 07:00	1	46	47
08/29/2025 08:00	1	46	47
08/29/2025 09:00	1	46	47
08/29/2025 10:00	1	46	47
08/29/2025 11:00	1	46	47
08/29/2025 12:00	1	46	47
08/29/2025 13:00	1	46	47
08/29/2025 14:00	1	46	47
08/29/2025 15:00	1	46	47
08/29/2025 16:00	1	46	47
08/29/2025 17:00	1	48	49
08/29/2025 18:00	1	48	49
08/29/2025 19:00	1	48	49
08/29/2025 20:00	1	46	47
08/29/2025 21:00	1	46	47
08/29/2025 22:00	1	46	47
08/29/2025 23:00	1	46	47
Average/Sum#:	24 #	48	50
Minimum:	1	46	47
Maximum:	1	65	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/30/2025 00:00	1	46	47
08/30/2025 01:00	1	46	47
08/30/2025 02:00	1	46	47
08/30/2025 03:00	1	46	47
08/30/2025 04:00	1	46	47
08/30/2025 05:00	1	46	47
08/30/2025 06:00	1	46	47
08/30/2025 07:00	1	46	47
08/30/2025 08:00	1	46	47
08/30/2025 09:00	1	45	47
08/30/2025 10:00	1	45	47
08/30/2025 11:00	1	46	47
08/30/2025 12:00	1	46	46
08/30/2025 13:00	1	46	47
08/30/2025 14:00	1	46	47
08/30/2025 15:00	1	46	47
08/30/2025 16:00	1	47	48
08/30/2025 17:00	1	49	51
08/30/2025 18:00	1	56	58
08/30/2025 19:00	1	62	64
08/30/2025 20:00	1	66	68
08/30/2025 21:00	1	65	69
08/30/2025 22:00	1	65	69
08/30/2025 23:00	1	63	67
Average/Sum#:	24 #	50	52
Minimum:	1	45	46
Maximum:	1	66	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
08/31/2025 00:00	1	57	59
08/31/2025 01:00	1	50	52
08/31/2025 02:00	1	46	47
08/31/2025 03:00	1	46	47
08/31/2025 04:00	1	46	47
08/31/2025 05:00	1	46	47
08/31/2025 06:00	1	46	47
08/31/2025 07:00	1	46	47
08/31/2025 08:00	1	46	47
08/31/2025 09:00	1	46	47
08/31/2025 10:00	1	46	47
08/31/2025 11:00	1	46	47
08/31/2025 12:00	1	47	48
08/31/2025 13:00	1	50	51
08/31/2025 14:00	1	56	59
08/31/2025 15:00	1	61	65
08/31/2025 16:00	1	65	69
08/31/2025 17:00	1	64	71
08/31/2025 18:00	1	63	72
08/31/2025 19:00	1	63	72
08/31/2025 20:00	1	58	64
08/31/2025 21:00	1	54	56
08/31/2025 22:00	1	49	50
08/31/2025 23:00	1	54	56
Average/Sum#:	24 #	52	55
Minimum:	1	46	47
Maximum:	1	65	72
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/01/2025 00:00	1	60	63
09/01/2025 01:00	1	65	69
09/01/2025 02:00	1	65	69
09/01/2025 03:00	1	65	69
09/01/2025 04:00	1	65	69
09/01/2025 05:00	1	65	69
09/01/2025 06:00	1	64	68
09/01/2025 07:00	1	58	61
09/01/2025 08:00	1	52	53
09/01/2025 09:00	1	46	46
09/01/2025 10:00	1	49	49
09/01/2025 11:00	1	55	57
09/01/2025 12:00	1	62	65
09/01/2025 13:00	1	66	69
09/01/2025 14:00	1	66	70
09/01/2025 15:00	1	66	70
09/01/2025 16:00	1	68	73
09/01/2025 17:00	1	71	75
09/01/2025 18:00	1	74	79
09/01/2025 19:00	1	76	81
09/01/2025 20:00	1	76	81
09/01/2025 21:00	1	76	81
09/01/2025 22:00	1	74	79
09/01/2025 23:00	1	73	77
Average/Sum#:	24 #	65	68
Minimum:	1	46	46
Maximum:	1	76	81
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/02/2025 00:00	1		69	73
09/02/2025 01:00	1		67	71
09/02/2025 02:00	1		65	69
09/02/2025 03:00	1		66	69
09/02/2025 04:00	1		68	71
09/02/2025 05:00	1		72	75
09/02/2025 06:00	1		75	78
09/02/2025 07:00	1		76	79
09/02/2025 08:00	1		76	79
09/02/2025 09:00	1		75	79
09/02/2025 10:00	1		72	75
09/02/2025 11:00	1		70	73
09/02/2025 12:00	1		71	75
09/02/2025 13:00	1		74	78
09/02/2025 14:00	1		76	80
09/02/2025 15:00	1		76	80
09/02/2025 16:00	1		77	81
09/02/2025 17:00	1		77	81
09/02/2025 18:00	1		77	81
09/02/2025 19:00	1		77	82
09/02/2025 20:00	1		78	82
09/02/2025 21:00	1		78	82
09/02/2025 22:00	1		78	82
09/02/2025 23:00	1		77	82
Average/Sum#:	24 #		74	77
Minimum:	1		65	69
Maximum:	1		78	82
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/03/2025 00:00	1		75	79
09/03/2025 01:00	1		71	75
09/03/2025 02:00	1		67	71
09/03/2025 03:00	1		65	69
09/03/2025 04:00	1		67	71
09/03/2025 05:00	1		70	74
09/03/2025 06:00	1		71	75
09/03/2025 07:00	1		69	73
09/03/2025 08:00	1		66	70
09/03/2025 09:00	1		65	69
09/03/2025 10:00	1		65	69
09/03/2025 11:00	1		66	69
09/03/2025 12:00	1		67	70
09/03/2025 13:00	1		68	71
09/03/2025 14:00	1		71	74
09/03/2025 15:00	1		73	77
09/03/2025 16:00	1		76	80
09/03/2025 17:00	1		77	81
09/03/2025 18:00	1		77	81
09/03/2025 19:00	1		76	81
09/03/2025 20:00	1		75	79
09/03/2025 21:00	1		74	79
09/03/2025 22:00	1		74	78
09/03/2025 23:00	1		71	75
Average/Sum#:	24 #		71	75
Minimum:	1		65	69
Maximum:	1		77	81
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/04/2025 00:00	1		68	72
09/04/2025 01:00	1		65	69
09/04/2025 02:00	1		65	69
09/04/2025 03:00	1		65	69
09/04/2025 04:00	1		67	70
09/04/2025 05:00	1		70	73
09/04/2025 06:00	1		71	74
09/04/2025 07:00	1		69	73
09/04/2025 08:00	1		66	70
09/04/2025 09:00	1		65	69
09/04/2025 10:00	1		65	69
09/04/2025 11:00	1		65	69
09/04/2025 12:00	1		66	69
09/04/2025 13:00	1		66	69
09/04/2025 14:00	1		66	69
09/04/2025 15:00	1		66	69
09/04/2025 16:00	1		67	70
09/04/2025 17:00	1		68	71
09/04/2025 18:00	1		69	73
09/04/2025 19:00	1		69	73
09/04/2025 20:00	1		69	73
09/04/2025 21:00	1		67	71
09/04/2025 22:00	1		65	69
09/04/2025 23:00	1		65	69
Average/Sum#:	24 #		67	70
Minimum:	1		65	69
Maximum:	1		71	74
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/05/2025 00:00	1		65	69
09/05/2025 01:00	1		65	69
09/05/2025 02:00	1		65	69
09/05/2025 03:00	1		65	69
09/05/2025 04:00	1		65	69
09/05/2025 05:00	1		66	70
09/05/2025 06:00	1		67	71
09/05/2025 07:00	1		67	71
09/05/2025 08:00	1		66	70
09/05/2025 09:00	1		65	69
09/05/2025 10:00	1		65	69
09/05/2025 11:00	1		65	69
09/05/2025 12:00	1		65	69
09/05/2025 13:00	1		66	69
09/05/2025 14:00	1		66	69
09/05/2025 15:00	1		66	69
09/05/2025 16:00	1		66	69
09/05/2025 17:00	1		66	69
09/05/2025 18:00	1		66	69
09/05/2025 19:00	1		65	69
09/05/2025 20:00	1		65	69
09/05/2025 21:00	1		65	69
09/05/2025 22:00	1		65	69
09/05/2025 23:00	1		65	69
Average/Sum#:	24 #		66	69
Minimum:	1		65	69
Maximum:	1		67	71
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/06/2025 00:00	1		65	69
09/06/2025 01:00	1		65	69
09/06/2025 02:00	1		65	69
09/06/2025 03:00	1		65	69
09/06/2025 04:00	1		65	69
09/06/2025 05:00	1		65	69
09/06/2025 06:00	1		63	67
09/06/2025 07:00	1		57	59
09/06/2025 08:00	1		50	52
09/06/2025 09:00	1		46	47
09/06/2025 10:00	1		47	48
09/06/2025 11:00	1		54	56
09/06/2025 12:00	1		60	63
09/06/2025 13:00	1		63	66
09/06/2025 14:00	1		64	66
09/06/2025 15:00	1		64	66
09/06/2025 16:00	1		66	69
09/06/2025 17:00	1		66	69
09/06/2025 18:00	1		65	69
09/06/2025 19:00	1		65	69
09/06/2025 20:00	1		65	69
09/06/2025 21:00	1		65	69
09/06/2025 22:00	1		65	69
09/06/2025 23:00	1		65	69
Average/Sum#:	24 #		62	65
Minimum:	1		46	47
Maximum:	1		66	69
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/07/2025 00:00	1	65	69
09/07/2025 01:00	1	65	69
09/07/2025 02:00	1	65	69
09/07/2025 03:00	1	65	69
09/07/2025 04:00	1	65	69
09/07/2025 05:00	1	65	69
09/07/2025 06:00	1	63	67
09/07/2025 07:00	1	57	59
09/07/2025 08:00	1	50	52
09/07/2025 09:00	1	46	47
09/07/2025 10:00	1	46	47
09/07/2025 11:00	1	46	47
09/07/2025 12:00	1	49	50
09/07/2025 13:00	1	55	57
09/07/2025 14:00	1	62	65
09/07/2025 15:00	1	66	69
09/07/2025 16:00	1	67	69
09/07/2025 17:00	1	69	72
09/07/2025 18:00	1	69	73
09/07/2025 19:00	1	68	72
09/07/2025 20:00	1	66	69
09/07/2025 21:00	1	65	69
09/07/2025 22:00	1	65	69
09/07/2025 23:00	1	65	69
Average/Sum#:	24 #	61	64
Minimum:	1	46	47
Maximum:	1	69	73
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/08/2025 00:00	1		65	69
09/08/2025 01:00	1		65	69
09/08/2025 02:00	1		65	69
09/08/2025 03:00	1		65	69
09/08/2025 04:00	1		65	69
09/08/2025 05:00	1		66	70
09/08/2025 06:00	1		66	70
09/08/2025 07:00	1		66	70
09/08/2025 08:00	1		65	68
09/08/2025 09:00	1		59	61
09/08/2025 10:00	1		52	54
09/08/2025 11:00	1		46	47
09/08/2025 12:00	1		46	47
09/08/2025 13:00	1		47	48
09/08/2025 14:00	1		54	55
09/08/2025 15:00	1		60	63
09/08/2025 16:00	1		66	69
09/08/2025 17:00	1		68	72
09/08/2025 18:00	1		69	72
09/08/2025 19:00	1		68	72
09/08/2025 20:00	1		65	69
09/08/2025 21:00	1		65	69
09/08/2025 22:00	1		66	70
09/08/2025 23:00	1		66	70
Average/Sum#:	24 #		62	65
Minimum:	1		46	47
Maximum:	1		69	72
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/09/2025 00:00	1		66	70
09/09/2025 01:00	1		65	69
09/09/2025 02:00	1		65	69
09/09/2025 03:00	1		65	69
09/09/2025 04:00	1		65	69
09/09/2025 05:00	1		67	71
09/09/2025 06:00	1		67	70
09/09/2025 07:00	1		65	68
09/09/2025 08:00	1		63	66
09/09/2025 09:00	1		64	67
09/09/2025 10:00	1		65	69
09/09/2025 11:00	1		65	69
09/09/2025 12:00	1		63	66
09/09/2025 13:00	1		63	66
09/09/2025 14:00	1		63	66
09/09/2025 15:00	1		65	69
09/09/2025 16:00	1		65	69
09/09/2025 17:00	1		65	69
09/09/2025 18:00	1		65	69
09/09/2025 19:00	1		65	69
09/09/2025 20:00	1		65	69
09/09/2025 21:00	1		65	69
09/09/2025 22:00	1		65	69
09/09/2025 23:00	1		65	69
Average/Sum#:	24 #		65	69
Minimum:	1		63	66
Maximum:	1		67	71
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/10/2025 00:00	1		65	69
09/10/2025 01:00	1		65	69
09/10/2025 02:00	1		65	69
09/10/2025 03:00	1		65	69
09/10/2025 04:00	1		65	69
09/10/2025 05:00	1		65	69
09/10/2025 06:00	1		65	69
09/10/2025 07:00	1		63	67
09/10/2025 08:00	1		60	62
09/10/2025 09:00	1		59	62
09/10/2025 10:00	1		56	59
09/10/2025 11:00	1		53	56
09/10/2025 12:00	1		47	48
09/10/2025 13:00	1		46	47
09/10/2025 14:00	1		47	48
09/10/2025 15:00	1		53	55
09/10/2025 16:00	1		60	63
09/10/2025 17:00	1		65	69
09/10/2025 18:00	1		65	69
09/10/2025 19:00	1		65	69
09/10/2025 20:00	1		65	69
09/10/2025 21:00	1		65	69
09/10/2025 22:00	1		65	69
09/10/2025 23:00	1		65	69
Average/Sum#:	24 #		61	64
Minimum:	1		46	47
Maximum:	1		65	69
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/11/2025 00:00	1	65	69
09/11/2025 01:00	1	65	69
09/11/2025 02:00	1	65	69
09/11/2025 03:00	1	65	69
09/11/2025 04:00	1	65	69
09/11/2025 05:00	1	65	69
09/11/2025 06:00	1	65	69
09/11/2025 07:00	1	65	69
09/11/2025 08:00	1	65	69
09/11/2025 09:00	1	65	68
09/11/2025 10:00	1	65	68
09/11/2025 11:00	1	65	68
09/11/2025 12:00	1	61	64
09/11/2025 13:00	1	61	64
09/11/2025 14:00	1	62	64
09/11/2025 15:00	1	65	68
09/11/2025 16:00	1	66	68
09/11/2025 17:00	1	66	68
09/11/2025 18:00	1	65	68
09/11/2025 19:00	1	65	69
09/11/2025 20:00	1	65	69
09/11/2025 21:00	1	65	69
09/11/2025 22:00	1	65	69
09/11/2025 23:00	1	65	69
Average/Sum#:	24 #	65	68
Minimum:	1	61	64
Maximum:	1	66	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/12/2025 00:00	1	65	69
09/12/2025 01:00	1	65	69
09/12/2025 02:00	1	65	69
09/12/2025 03:00	1	65	69
09/12/2025 04:00	1	65	69
09/12/2025 05:00	1	65	69
09/12/2025 06:00	1	65	69
09/12/2025 07:00	1	63	67
09/12/2025 08:00	1	59	62
09/12/2025 09:00	1	59	62
09/12/2025 10:00	1	58	60
09/12/2025 11:00	1	55	57
09/12/2025 12:00	1	49	50
09/12/2025 13:00	1	46	47
09/12/2025 14:00	1	52	54
09/12/2025 15:00	1	59	61
09/12/2025 16:00	1	65	67
09/12/2025 17:00	1	66	68
09/12/2025 18:00	1	66	68
09/12/2025 19:00	1	65	68
09/12/2025 20:00	1	65	69
09/12/2025 21:00	1	65	69
09/12/2025 22:00	1	65	69
09/12/2025 23:00	1	65	69
Average/Sum#:	24 #	62	65
Minimum:	1	46	47
Maximum:	1	66	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/13/2025 00:00	1	65	69
09/13/2025 01:00	1	65	69
09/13/2025 02:00	1	65	69
09/13/2025 03:00	1	65	69
09/13/2025 04:00	1	65	69
09/13/2025 05:00	1	65	69
09/13/2025 06:00	1	64	68
09/13/2025 07:00	1	58	61
09/13/2025 08:00	1	52	53
09/13/2025 09:00	1	46	47
09/13/2025 10:00	1	46	47
09/13/2025 11:00	1	46	47
09/13/2025 12:00	1	46	47
09/13/2025 13:00	1	46	47
09/13/2025 14:00	1	46	47
09/13/2025 15:00	1	46	47
09/13/2025 16:00	1	49	50
09/13/2025 17:00	1	55	57
09/13/2025 18:00	1	62	65
09/13/2025 19:00	1	65	69
09/13/2025 20:00	1	65	69
09/13/2025 21:00	1	65	69
09/13/2025 22:00	1	65	69
09/13/2025 23:00	1	65	69
Average/Sum#:	24 #	57	60
Minimum:	1	46	47
Maximum:	1	65	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/14/2025 00:00	1		65	69
09/14/2025 01:00	1		65	69
09/14/2025 02:00	1		65	69
09/14/2025 03:00	1		65	69
09/14/2025 04:00	1		65	69
09/14/2025 05:00	1		65	69
09/14/2025 06:00	1		63	66
09/14/2025 07:00	1		56	59
09/14/2025 08:00	1		50	52
09/14/2025 09:00	1		46	47
09/14/2025 10:00	1		46	47
09/14/2025 11:00	1		46	47
09/14/2025 12:00	1		46	47
09/14/2025 13:00	1		46	47
09/14/2025 14:00	1		46	47
09/14/2025 15:00	1		46	47
09/14/2025 16:00	1		49	50
09/14/2025 17:00	1		55	57
09/14/2025 18:00	1		62	64
09/14/2025 19:00	1		65	69
09/14/2025 20:00	1		65	69
09/14/2025 21:00	1		65	69
09/14/2025 22:00	1		65	69
09/14/2025 23:00	1		65	69
Average/Sum#:	24 #		57	60
Minimum:	1		46	47
Maximum:	1		65	69
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/15/2025 00:00	1	65	69
09/15/2025 01:00	1	65	69
09/15/2025 02:00	1	65	69
09/15/2025 03:00	1	65	69
09/15/2025 04:00	1	65	69
09/15/2025 05:00	1	65	69
09/15/2025 06:00	1	65	68
09/15/2025 07:00	1	65	68
09/15/2025 08:00	1	65	69
09/15/2025 09:00	1	65	69
09/15/2025 10:00	1	63	66
09/15/2025 11:00	1	63	66
09/15/2025 12:00	1	64	66
09/15/2025 13:00	1	66	68
09/15/2025 14:00	1	68	71
09/15/2025 15:00	1	69	72
09/15/2025 16:00	1	70	73
09/15/2025 17:00	1	68	72
09/15/2025 18:00	1	67	71
09/15/2025 19:00	1	66	70
09/15/2025 20:00	1	65	70
09/15/2025 21:00	1	65	69
09/15/2025 22:00	1	65	69
09/15/2025 23:00	1	65	69
Average/Sum#:	24 #	66	69
Minimum:	1	63	66
Maximum:	1	70	73
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/16/2025 00:00	1	65	69
09/16/2025 01:00	1	65	69
09/16/2025 02:00	1	65	69
09/16/2025 03:00	1	65	69
09/16/2025 04:00	1	65	69
09/16/2025 05:00	1	65	69
09/16/2025 06:00	1	65	69
09/16/2025 07:00	1	65	68
09/16/2025 08:00	1	65	68
09/16/2025 09:00	1	65	69
09/16/2025 10:00	1	65	69
09/16/2025 11:00	1	66	69
09/16/2025 12:00	1	66	69
09/16/2025 13:00	1	66	69
09/16/2025 14:00	1	66	69
09/16/2025 15:00	1	66	69
09/16/2025 16:00	1	66	69
09/16/2025 17:00	1	65	69
09/16/2025 18:00	1	65	69
09/16/2025 19:00	1	65	69
09/16/2025 20:00	1	65	69
09/16/2025 21:00	1	66	69
09/16/2025 22:00	1	66	69
09/16/2025 23:00	1	66	69
Average/Sum#:	24 #	65	69
Minimum:	1	65	68
Maximum:	1	66	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/17/2025 00:00	1	65	69
09/17/2025 01:00	1	66	69
09/17/2025 02:00	1	65	69
09/17/2025 03:00	1	65	69
09/17/2025 04:00	1	65	69
09/17/2025 05:00	1	65	69
09/17/2025 06:00	1	65	69
09/17/2025 07:00	1	65	69
09/17/2025 08:00	1	65	69
09/17/2025 09:00	1	65	69
09/17/2025 10:00	1	65	69
09/17/2025 11:00	1	66	69
09/17/2025 12:00	1	66	69
09/17/2025 13:00	1	66	69
09/17/2025 14:00	1	66	69
09/17/2025 15:00	1	66	69
09/17/2025 16:00	1	65	69
09/17/2025 17:00	1	65	69
09/17/2025 18:00	1	65	69
09/17/2025 19:00	1	65	69
09/17/2025 20:00	1	65	69
09/17/2025 21:00	1	65	69
09/17/2025 22:00	1	65	69
09/17/2025 23:00	1	65	69
Average/Sum#:	24 #	65	69
Minimum:	1	65	69
Maximum:	1	66	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/18/2025 00:00	1	65	69
09/18/2025 01:00	1	65	69
09/18/2025 02:00	1	65	69
09/18/2025 03:00	1	65	69
09/18/2025 04:00	1	65	69
09/18/2025 05:00	1	65	69
09/18/2025 06:00	1	66	69
09/18/2025 07:00	1	67	70
09/18/2025 08:00	1	67	70
09/18/2025 09:00	1	67	70
09/18/2025 10:00	1	66	69
09/18/2025 11:00	1	66	69
09/18/2025 12:00	1	66	69
09/18/2025 13:00	1	66	69
09/18/2025 14:00	1	65	69
09/18/2025 15:00	1	66	70
09/18/2025 16:00	1	66	70
09/18/2025 17:00	1	66	70
09/18/2025 18:00	1	65	69
09/18/2025 19:00	1	65	69
09/18/2025 20:00	1	65	69
09/18/2025 21:00	1	65	69
09/18/2025 22:00	1	65	69
09/18/2025 23:00	1	65	69
Average/Sum#:	24 #	66	69
Minimum:	1	65	69
Maximum:	1	67	70
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/19/2025 00:00	1	65	69
09/19/2025 01:00	1	65	69
09/19/2025 02:00	1	65	69
09/19/2025 03:00	1	65	69
09/19/2025 04:00	1	65	69
09/19/2025 05:00	1	65	69
09/19/2025 06:00	1	65	69
09/19/2025 07:00	1	65	69
09/19/2025 08:00	1	65	69
09/19/2025 09:00	1	65	69
09/19/2025 10:00	1	65	69
09/19/2025 11:00	1	65	69
09/19/2025 12:00	1	65	69
09/19/2025 13:00	1	65	69
09/19/2025 14:00	1	66	69
09/19/2025 15:00	1	66	69
09/19/2025 16:00	1	66	69
09/19/2025 17:00	1	66	69
09/19/2025 18:00	1	66	69
09/19/2025 19:00	1	65	69
09/19/2025 20:00	1	66	69
09/19/2025 21:00	1	68	71
09/19/2025 22:00	1	69	72
09/19/2025 23:00	1	69	72
Average/Sum#:	24 #	66	69
Minimum:	1	65	69
Maximum:	1	69	72
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/20/2025 00:00	1	67	70
09/20/2025 01:00	1	66	69
09/20/2025 02:00	1	66	69
09/20/2025 03:00	1	66	69
09/20/2025 04:00	1	66	69
09/20/2025 05:00	1	66	69
09/20/2025 06:00	1	66	69
09/20/2025 07:00	1	65	69
09/20/2025 08:00	1	65	69
09/20/2025 09:00	1	65	69
09/20/2025 10:00	1	65	69
09/20/2025 11:00	1	66	69
09/20/2025 12:00	1	66	69
09/20/2025 13:00	1	66	69
09/20/2025 14:00	1	66	69
09/20/2025 15:00	1	66	69
09/20/2025 16:00	1	67	70
09/20/2025 17:00	1	67	70
09/20/2025 18:00	1	67	70
09/20/2025 19:00	1	66	69
09/20/2025 20:00	1	65	69
09/20/2025 21:00	1	65	69
09/20/2025 22:00	1	65	69
09/20/2025 23:00	1	65	69
Average/Sum#:	24 #	66	69
Minimum:	1	65	69
Maximum:	1	67	70
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/21/2025 00:00	1		65	69
09/21/2025 01:00	1		65	69
09/21/2025 02:00	1		65	69
09/21/2025 03:00	1		65	69
09/21/2025 04:00	1		65	69
09/21/2025 05:00	1		65	69
09/21/2025 06:00	1		65	69
09/21/2025 07:00	1		65	69
09/21/2025 08:00	1		65	69
09/21/2025 09:00	1		65	69
09/21/2025 10:00	1		65	69
09/21/2025 11:00	1		65	69
09/21/2025 12:00	1		66	69
09/21/2025 13:00	1		66	69
09/21/2025 14:00	1		66	69
09/21/2025 15:00	1		66	69
09/21/2025 16:00	1		66	68
09/21/2025 17:00	1		66	69
09/21/2025 18:00	1		66	69
09/21/2025 19:00	1		66	69
09/21/2025 20:00	1		65	69
09/21/2025 21:00	1		65	69
09/21/2025 22:00	1		65	69
09/21/2025 23:00	1		65	69
Average/Sum#:	24 #		65	69
Minimum:	1		65	68
Maximum:	1		66	69
%SI	0.00		0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/22/2025 00:00	1	65	69
09/22/2025 01:00	1	65	69
09/22/2025 02:00	1	65	69
09/22/2025 03:00	1	65	69
09/22/2025 04:00	1	65	69
09/22/2025 05:00	1	65	69
09/22/2025 06:00	1	65	68
09/22/2025 07:00	1	65	68
09/22/2025 08:00	1	65	68
09/22/2025 09:00	1	65	69
09/22/2025 10:00	1	61	65
09/22/2025 11:00	1	55	57
09/22/2025 12:00	1	51	53
09/22/2025 13:00	1	55	58
09/22/2025 14:00	1	62	65
09/22/2025 15:00	1	66	68
09/22/2025 16:00	1	66	69
09/22/2025 17:00	1	66	69
09/22/2025 18:00	1	66	70
09/22/2025 19:00	1	65	69
09/22/2025 20:00	1	65	69
09/22/2025 21:00	1	65	69
09/22/2025 22:00	1	65	69
09/22/2025 23:00	1	65	69
Average/Sum#:	24 #	63	67
Minimum:	1	51	53
Maximum:	1	66	70
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/23/2025 00:00	1	65	69
09/23/2025 01:00	1	65	69
09/23/2025 02:00	1	65	69
09/23/2025 03:00	1	65	69
09/23/2025 04:00	1	65	69
09/23/2025 05:00	1	65	69
09/23/2025 06:00	1	65	69
09/23/2025 07:00	1	66	68
09/23/2025 08:00	1	66	68
09/23/2025 09:00	1	66	69
09/23/2025 10:00	1	66	69
09/23/2025 11:00	1	66	68
09/23/2025 12:00	1	66	68
09/23/2025 13:00	1	66	69
09/23/2025 14:00	1	65	69
09/23/2025 15:00	1	65	69
09/23/2025 16:00	1	66	70
09/23/2025 17:00	1	69	73
09/23/2025 18:00	1	70	74
09/23/2025 19:00	1	70	73
09/23/2025 20:00	1	68	70
09/23/2025 21:00	1	67	68
09/23/2025 22:00	1	66	69
09/23/2025 23:00	1	66	69
Average/Sum#:	24 #	66	69
Minimum:	1	65	68
Maximum:	1	70	74
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/24/2025 00:00	1	66	69
09/24/2025 01:00	1	65	69
09/24/2025 02:00	1	65	69
09/24/2025 03:00	1	65	69
09/24/2025 04:00	1	65	69
09/24/2025 05:00	1	65	69
09/24/2025 06:00	1	65	69
09/24/2025 07:00	1	65	69
09/24/2025 08:00	1	65	69
09/24/2025 09:00	1	66	70
09/24/2025 10:00	1	66	70
09/24/2025 11:00	1	66	70
09/24/2025 12:00	1	65	69
09/24/2025 13:00	1	65	69
09/24/2025 14:00	1	65	69
09/24/2025 15:00	1	66	69
09/24/2025 16:00	1	66	69
09/24/2025 17:00	1	66	70
09/24/2025 18:00	1	66	70
09/24/2025 19:00	1	65	69
09/24/2025 20:00	1	65	69
09/24/2025 21:00	1	65	69
09/24/2025 22:00	1	65	69
09/24/2025 23:00	1	65	69
Average/Sum#:	24 #	65	69
Minimum:	1	65	69
Maximum:	1	66	70
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/25/2025 00:00	1	65	69
09/25/2025 01:00	1	65	69
09/25/2025 02:00	1	65	69
09/25/2025 03:00	1	65	69
09/25/2025 04:00	1	65	69
09/25/2025 05:00	1	65	69
09/25/2025 06:00	1	65	69
09/25/2025 07:00	1	65	69
09/25/2025 08:00	1	65	69
09/25/2025 09:00	1	65	69
09/25/2025 10:00	1	65	69
09/25/2025 11:00	1	65	69
09/25/2025 12:00	1	65	69
09/25/2025 13:00	1	65	69
09/25/2025 14:00	1	66	68
09/25/2025 15:00	1	66	68
09/25/2025 16:00	1	66	69
09/25/2025 17:00	1	66	69
09/25/2025 18:00	1	65	69
09/25/2025 19:00	1	65	69
09/25/2025 20:00	1	65	69
09/25/2025 21:00	1	65	69
09/25/2025 22:00	1	65	69
09/25/2025 23:00	1	65	69
Average/Sum#:	24 #	65	69
Minimum:	1	65	68
Maximum:	1	66	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/26/2025 00:00	1	65	69
09/26/2025 01:00	1	65	69
09/26/2025 02:00	1	65	69
09/26/2025 03:00	1	65	69
09/26/2025 04:00	1	65	69
09/26/2025 05:00	1	65	68
09/26/2025 06:00	1	65	68
09/26/2025 07:00	1	63	66
09/26/2025 08:00	1	56	59
09/26/2025 09:00	1	50	52
09/26/2025 10:00	1	46	47
09/26/2025 11:00	1	46	47
09/26/2025 12:00	1	46	47
09/26/2025 13:00	1	49	50
09/26/2025 14:00	1	55	57
09/26/2025 15:00	1	62	65
09/26/2025 16:00	1	66	69
09/26/2025 17:00	1	66	69
09/26/2025 18:00	1	66	69
09/26/2025 19:00	1	65	69
09/26/2025 20:00	1	65	69
09/26/2025 21:00	1	65	69
09/26/2025 22:00	1	65	69
09/26/2025 23:00	1	65	69
Average/Sum#:	24 #	60	63
Minimum:	1	46	47
Maximum:	1	66	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/27/2025 00:00	1	65	69
09/27/2025 01:00	1	65	69
09/27/2025 02:00	1	65	69
09/27/2025 03:00	1	65	69
09/27/2025 04:00	1	65	69
09/27/2025 05:00	1	65	69
09/27/2025 06:00	1	65	69
09/27/2025 07:00	1	61	65
09/27/2025 08:00	1	55	57
09/27/2025 09:00	1	49	50
09/27/2025 10:00	1	46	47
09/27/2025 11:00	1	46	47
09/27/2025 12:00	1	46	47
09/27/2025 13:00	1	46	47
09/27/2025 14:00	1	46	47
09/27/2025 15:00	1	49	50
09/27/2025 16:00	1	55	57
09/27/2025 17:00	1	61	65
09/27/2025 18:00	1	65	69
09/27/2025 19:00	1	65	69
09/27/2025 20:00	1	65	69
09/27/2025 21:00	1	65	69
09/27/2025 22:00	1	65	69
09/27/2025 23:00	1	65	69
Average/Sum#:	24 #	59	62
Minimum:	1	46	47
Maximum:	1	65	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/28/2025 00:00	1	65	69
09/28/2025 01:00	1	65	69
09/28/2025 02:00	1	65	69
09/28/2025 03:00	1	65	69
09/28/2025 04:00	1	65	69
09/28/2025 05:00	1	65	69
09/28/2025 06:00	1	65	69
09/28/2025 07:00	1	64	68
09/28/2025 08:00	1	58	61
09/28/2025 09:00	1	52	54
09/28/2025 10:00	1	46	47
09/28/2025 11:00	1	46	47
09/28/2025 12:00	1	49	50
09/28/2025 13:00	1	55	57
09/28/2025 14:00	1	60	63
09/28/2025 15:00	1	63	67
09/28/2025 16:00	1	63	67
09/28/2025 17:00	1	65	69
09/28/2025 18:00	1	65	69
09/28/2025 19:00	1	65	69
09/28/2025 20:00	1	65	69
09/28/2025 21:00	1	65	69
09/28/2025 22:00	1	65	69
09/28/2025 23:00	1	65	69
Average/Sum#:	24 #	61	64
Minimum:	1	46	47
Maximum:	1	65	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/29/2025 00:00	1	65	69
09/29/2025 01:00	1	65	69
09/29/2025 02:00	1	65	69
09/29/2025 03:00	1	65	69
09/29/2025 04:00	1	65	69
09/29/2025 05:00	1	65	69
09/29/2025 06:00	1	65	69
09/29/2025 07:00	1	65	69
09/29/2025 08:00	1	61	65
09/29/2025 09:00	1	61	65
09/29/2025 10:00	1	61	65
09/29/2025 11:00	1	65	69
09/29/2025 12:00	1	65	69
09/29/2025 13:00	1	65	69
09/29/2025 14:00	1	65	69
09/29/2025 15:00	1	65	69
09/29/2025 16:00	1	65	69
09/29/2025 17:00	1	65	69
09/29/2025 18:00	1	65	69
09/29/2025 19:00	1	65	69
09/29/2025 20:00	1	65	69
09/29/2025 21:00	1	65	69
09/29/2025 22:00	1	65	69
09/29/2025 23:00	1	65	69
Average/Sum#:	24 #	65	69
Minimum:	1	61	65
Maximum:	1	65	69
%SI	0.00	0.00	0.00

AQ34 3HR AVG LOAD



From: 07/01/2025 00:00 To: 09/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 10/01/2025 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)
09/30/2025 00:00	1	65	69
09/30/2025 01:00	1	65	69
09/30/2025 02:00	1	65	69
09/30/2025 03:00	1	65	69
09/30/2025 04:00	1	65	69
09/30/2025 05:00	1	65	69
09/30/2025 06:00	1	66	70
09/30/2025 07:00	1	66	70
09/30/2025 08:00	1	64	68
09/30/2025 09:00	1	63	67
09/30/2025 10:00	1	63	67
09/30/2025 11:00	1	65	69
09/30/2025 12:00	1	65	69
09/30/2025 13:00	1	65	69
09/30/2025 14:00	1	63	67
09/30/2025 15:00	1	63	67
09/30/2025 16:00	1	64	67
09/30/2025 17:00	1	66	69
09/30/2025 18:00	1	66	69
09/30/2025 19:00	1	65	69
09/30/2025 20:00	1	65	69
09/30/2025 21:00	1	65	69
09/30/2025 22:00	1	60	63
09/30/2025 23:00	0	38	40
Average/Sum#:	23 #	63	67
Minimum:	0	38	40
Maximum:	1	66	70
%SI	0.00	0.00	0.00