

DOCKETED	
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Project Title:	Roseville Energy Park Compliance
TN #:	264962
Document Title:	Roseville Energy Park Quarterly Air Quality Report - Q2 2025 - Part 5s
Description:	N/A
Filer:	Roseville Electric Compliance
Organization:	Roseville Electric
Submitter Role:	Public Agency
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Docketed Date:	7/22/2025

Monthly Summary By Day Report

Unit CT1

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/01/2025 08:20 Location: Roseville, CA



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

Limit Value:	Unit CT1 CO, Lb 1 Hour(s)	Unit CT1 NOx, Lb 1 Hour(s)	Unit CT1 SO2, Lb 1 Hour(s)	Unit CT1 PM10, Lb 1 Hour(s)	Unit CT1 VOC, Lb 1 Hour(s)
04/01/2025	17.91	52.55	5.9	12.51	20.86
04/02/2025	16.34	49.30	5.6	11.84	19.73
04/03/2025	17.47	48.79	5.4	11.71	19.50
04/04/2025	15.83	45.94	5.1	11.17	18.60
04/05/2025	16.10	45.70	4.9	11.07	18.38
04/06/2025	15.54	44.27	4.8	10.79	17.99
04/07/2025	27.25	19.59	2.1	4.65	7.75
04/08/2025	0.00	0.00	0.0	0.00	0.00
04/09/2025	0.00	0.00	0.0	0.00	0.00
04/10/2025	0.00	0.00	0.0	0.00	0.00
04/11/2025	0.00	0.00	0.0	0.00	0.00
04/12/2025	0.00	0.00	0.0	0.00	0.00
04/13/2025	0.00	0.00	0.0	0.00	0.00
04/14/2025	0.00	0.00	0.0	0.00	0.00
04/15/2025	0.00	0.00	0.0	0.00	0.00
04/16/2025	0.00	0.00	0.0	0.00	0.00
04/17/2025	0.00	0.00	0.0	0.00	0.00
04/18/2025	64.53	44.92	3.7	7.98	13.30
04/19/2025	19.43	51.12	6.0	12.62	21.01
04/20/2025	15.89	47.53	5.4	11.81	19.70
04/21/2025	16.33	55.80	6.4	13.48	22.47
04/22/2025	16.19	57.49	6.6	14.02	23.33
04/23/2025	21.04	52.78	6.2	13.05	21.76
04/24/2025	20.61	52.62	6.0	12.71	21.21
04/25/2025	17.33	50.73	6.4	12.71	21.17
04/26/2025	14.93	44.03	5.3	11.17	18.67
04/27/2025	15.58	42.90	4.9	10.86	18.11
04/28/2025	15.06	41.62	4.8	10.62	17.75
04/29/2025	14.54	40.35	4.8	10.59	17.76
04/30/2025	14.91	42.86	5.2	11.00	18.29
Monthly Avg/Sum:	392.81 sum	930.89 sum	105.5 sum	226.36 sum	377.34 sum
Daily Min:	14.54	19.59	2.1	4.65	7.75
Daily Max:	64.53	57.49	6.6	14.02	23.33
Apr 2025 - Apr 2025	392.81 sum	930.89 sum	105.5 sum	226.36 sum	377.34 sum
QTD:	392.81 sum	930.89 sum	105.5 sum	226.36 sum	377.34 sum
YTD 2025:	2,198.74 sum	5,169.50 sum	566.9 sum	1,200.93 sum	2,000.95 sum

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Limit Value:

	Unit CT1 CO, Lb 1 Hour(s)	Unit CT1 NOx, Lb 1 Hour(s)	Unit CT1 SO2, Lb 1 Hour(s)	Unit CT1 PM10, Lb 1 Hour(s)	Unit CT1 VOC, Lb 1 Hour(s)
05/01/2025	13.14	42.07	5.1	10.93	18.17
05/02/2025	16.26	27.30	3.1	6.71	11.18
05/03/2025	0.00	0.00	0.0	0.00	0.00
05/04/2025	0.00	0.00	0.0	0.00	0.00
05/05/2025	0.00	0.00	0.0	0.00	0.00
05/06/2025	0.00	0.00	0.0	0.00	0.00
05/07/2025	49.96	37.89	3.0	6.69	11.13
05/08/2025	10.40	48.75	5.9	12.16	20.30
05/09/2025	49.80	36.63	3.6	6.70	11.18
05/10/2025	49.77	26.04	1.9	3.69	6.15
05/11/2025	14.93	2.88	0.2	0.43	0.72
05/12/2025	0.00	0.00	0.0	0.00	0.00
05/13/2025	0.00	0.00	0.0	0.00	0.00
05/14/2025	0.00	0.00	0.0	0.00	0.00
05/15/2025	0.00	0.00	0.0	0.00	0.00
05/16/2025	56.11	24.13	1.3	2.83	4.72
05/17/2025	0.00	0.00	0.0	0.00	0.00
05/18/2025	0.00	0.00	0.0	0.00	0.00
05/19/2025	54.43	69.72	6.8	13.09	21.81
05/20/2025	9.17	70.00	8.5	16.21	27.03
05/21/2025	63.48	24.42	1.2	2.63	4.38
05/22/2025	0.00	0.00	0.0	0.00	0.00
05/23/2025	0.00	0.00	0.0	0.00	0.00
05/24/2025	0.00	0.00	0.0	0.00	0.00
05/25/2025	0.00	0.00	0.0	0.00	0.00
05/26/2025	0.00	0.00	0.0	0.00	0.00
05/27/2025	0.00	0.00	0.0	0.00	0.00
05/28/2025	0.00	0.00	0.0	0.00	0.00
05/29/2025	0.00	0.00	0.0	0.00	0.00
05/30/2025	34.17	23.37	1.7	3.58	5.95
05/31/2025	10.09	4.29	0.4	0.90	1.50
Monthly Avg/Sum:	431.71 sum	437.49 sum	42.7 sum	86.55 sum	144.22 sum
Daily Min:	9.17	2.88	0.2	0.43	0.72
Daily Max:	63.48	70.00	8.5	16.21	27.03
Apr 2025 - May 2025	824.52 sum	1,368.38 sum	148.2 sum	312.91 sum	521.56 sum
QTD:	824.52 sum	1,368.38 sum	148.2 sum	312.91 sum	521.56 sum
YTD 2025:	2,630.45 sum	5,606.99 sum	609.6 sum	1,287.48 sum	2,145.17 sum

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Limit Value:

	Unit CT1 CO, Lb 1 Hour(s)	Unit CT1 NOx, Lb 1 Hour(s)	Unit CT1 SO2, Lb 1 Hour(s)	Unit CT1 PM10, Lb 1 Hour(s)	Unit CT1 VOC, Lb 1 Hour(s)
06/01/2025	0.00	0.00	0.0	0.00	0.00
06/02/2025	0.00	0.00	0.0	0.00	0.00
06/03/2025	66.05	22.48	1.2	2.47	4.13
06/04/2025	0.00	0.00	0.0	0.00	0.00
06/05/2025	0.00	0.00	0.0	0.00	0.00
06/06/2025	0.00	0.00	0.0	0.00	0.00
06/07/2025	0.00	0.00	0.0	0.00	0.00
06/08/2025	0.00	0.00	0.0	0.00	0.00
06/09/2025	48.40	25.59	1.8	3.52	5.85
06/10/2025	12.50	38.92	4.9	10.82	17.98
06/11/2025	12.58	40.38	4.8	10.57	17.59
06/12/2025	13.02	42.36	4.9	10.80	17.92
06/13/2025	12.80	42.88	4.8	10.73	17.87
06/14/2025	14.28	46.21	5.4	11.86	19.75
06/15/2025	15.75	53.03	6.3	13.33	22.19
06/16/2025	15.70	55.19	6.3	13.55	22.57
06/17/2025	15.24	55.39	6.4	13.65	22.76
06/18/2025	14.36	53.91	6.5	13.68	22.86
06/19/2025	13.08	48.89	5.4	11.90	19.83
06/20/2025	13.01	42.33	4.8	10.77	17.95
06/21/2025	13.47	42.12	4.8	10.80	17.97
06/22/2025	13.88	41.72	4.8	10.78	17.95
06/23/2025	13.79	42.39	5.2	11.07	18.51
06/24/2025	13.11	42.56	5.1	11.04	18.40
06/25/2025	13.60	39.44	4.9	10.67	17.75
06/26/2025	13.80	40.19	5.0	10.77	17.93
06/27/2025	27.07	42.00	5.1	10.81	18.01
06/28/2025	35.22	35.65	3.1	5.90	9.83
06/29/2025	62.90	25.28	2.0	3.98	6.62
06/30/2025	34.48	24.23	1.8	3.49	5.80
Monthly Avg/Sum:	508.09 sum	943.14 sum	105.3 sum	226.96 sum	378.02 sum
Daily Min:	12.50	22.48	1.2	2.47	4.13
Daily Max:	66.05	55.39	6.5	13.68	22.86
Apr 2025 - Jun 2025	1,332.61 sum	2,311.52 sum	253.5 sum	539.87 sum	899.58 sum
QTD:	1,332.61 sum	2,311.52 sum	253.5 sum	539.87 sum	899.58 sum
YTD 2025:	3,138.54 sum	6,550.13 sum	714.9 sum	1,514.44 sum	2,523.19 sum

Startup / Shutdown Events

CT1



From: 01/01/1970 00:00 To: 01/01/1970 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:03 Location: Roseville, CA

Unit offline

Tag Name: CT1_UnitOn_TF_1H

Offline Periods		
Start Time	End Time	Duration in Hour(s)
04/07/2025 11:00	04/18/2025 06:00	260
05/02/2025 16:00	05/07/2025 07:00	112
05/09/2025 07:00	05/09/2025 16:00	10
05/10/2025 04:00	05/10/2025 18:00	15
05/11/2025 02:00	05/16/2025 13:00	132
05/16/2025 22:00	05/19/2025 02:00	53
05/21/2025 02:00	05/21/2025 16:00	15
05/21/2025 23:00	05/30/2025 15:00	209
05/31/2025 03:00	06/03/2025 09:00	79
06/03/2025 17:00	06/09/2025 16:00	144
06/27/2025 23:00	06/28/2025 13:00	15
06/29/2025 03:00	06/29/2025 15:00	13
06/30/2025 00:00	06/30/2025 15:00	16

Startup / Shutdown Events

CT1



From: 01/01/1970 00:00 To: 01/01/1970 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:03 Location: Roseville, CA

Operating Time Summary

Available Data for Report (excludes missing data):	2,184.00 Hour(s)
Total Offline:	1,073.00 Hour(s)
Offline Percentage:	49.13 %
Total Online:	1,111.00 Hour(s)
Online Percentage:	50.87 %

Startup / Shutdown Events

CT1



From: 01/01/1970 00:00 To: 01/01/1970 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:03 Location: Roseville, CA

Startup/Shutdown

Number	Start Time	End Time	Event Type	Duration
1	04/07/2025 10:03	04/07/2025 10:14	Shutdown	12
2	04/18/2025 07:17	04/18/2025 08:17	Cold Startup	61
3	05/02/2025 15:07	05/02/2025 15:18	Shutdown	12
4	05/07/2025 08:44	05/07/2025 09:38	Cold Startup	55
5	05/09/2025 06:20	05/09/2025 06:30	Shutdown	11
6	05/09/2025 17:24	05/09/2025 18:23	Cold Startup	60
7	05/10/2025 02:50	05/10/2025 03:00	Shutdown	11
8	05/10/2025 19:24	05/10/2025 20:16	Cold Startup	53
9	05/11/2025 00:49	05/11/2025 01:00	Shutdown	12
10	05/16/2025 14:36	05/16/2025 15:42	Cold Startup	67
11	05/16/2025 20:54	05/16/2025 21:04	Shutdown	11
12	05/19/2025 03:24	05/19/2025 04:53	Cold Startup	90
13	05/21/2025 00:52	05/21/2025 01:03	Shutdown	12
14	05/21/2025 17:54	05/21/2025 19:03	Cold Startup	70
15	05/21/2025 22:20	05/21/2025 22:30	Shutdown	11
16	05/30/2025 16:40	05/30/2025 17:35	Cold Startup	56
17	05/31/2025 01:52	05/31/2025 02:02	Shutdown	11
18	06/03/2025 10:50	06/03/2025 11:50	Cold Startup	61
19	06/03/2025 15:51	06/03/2025 16:02	Shutdown	12
20	06/09/2025 17:11	06/09/2025 18:06	Cold Startup	56
21	06/27/2025 21:52	06/27/2025 22:03	Shutdown	12
22	06/28/2025 14:49	06/28/2025 15:39	Cold Startup	51

Startup / Shutdown Events

CT1



From: 01/01/1970 00:00 **To:** 01/01/1970 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 07/01/2025 08:03 **Location:** Roseville, CA

Number	Start Time	End Time	Event Type	Duration
23	06/29/2025 01:52	06/29/2025 02:02	Shutdown	11
24	06/29/2025 16:38	06/29/2025 17:27	Cold Startup	50
25	06/29/2025 22:49	06/29/2025 23:00	Shutdown	12
26	06/30/2025 16:49	06/30/2025 17:38	Cold Startup	50

Startup / Shutdown Events

CT1



From: 01/01/1970 00:00 To: 01/01/1970 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:03 Location: Roseville, CA

Startup/Shutdown Event Summary

	# Events	Duration	Duration %
Cold Startup	13	780	1.19
Warm Startup	0		0.00
Shutdown	13	150	0.23
Total Process Events:	26	930	1.42

Total Report Time:	2,183.98 Hour(s)
Total Operating Time:	1,092.33 Hour(s)
Total Startup Time:	780 Minute(s)
Total Shutdown Time:	150 Minute(s)
Total Startup/Shutdown Time:	930 Minute(s)
Total Startup/Shutdown Time as a Percentage of Total Operating Time:	1.42 %

Monthly Summary By Day Report

Unit CT2

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:20 Location: Roseville, CA



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Limit Value:	Unit CT2 CO, Lb 1 Hour(s)	Unit CT2 NOx, Lb 1 Hour(s)	Unit CT2 SO2, Lb 1 Hour(s)	Unit CT2 PM10, Lb 1 Hour(s)	Unit CT2 VOC, Lb 1 Hour(s)
04/01/2025	0.00	0.00	0.0	0.00	0.00
04/02/2025	26.01	10.52	1.5	2.98	4.95
04/03/2025	0.00	0.00	0.0	0.00	0.00
04/04/2025	0.00	0.00	0.0	0.00	0.00
04/05/2025	0.00	0.00	0.0	0.00	0.00
04/06/2025	0.00	0.00	0.0	0.00	0.00
04/07/2025	49.97	43.50	3.2	7.25	12.05
04/08/2025	18.01	52.36	4.8	11.32	18.87
04/09/2025	17.73	52.93	4.9	11.36	18.93
04/10/2025	16.82	53.37	5.3	11.57	19.24
04/11/2025	16.91	51.91	5.0	11.27	18.74
04/12/2025	17.29	51.12	4.8	11.05	18.43
04/13/2025	17.72	51.14	4.8	11.06	18.45
04/14/2025	17.93	51.44	4.9	11.17	18.60
04/15/2025	17.10	51.89	4.9	11.25	18.78
04/16/2025	17.04	51.31	4.8	11.09	18.53
04/17/2025	16.81	51.58	4.8	11.16	18.63
04/18/2025	32.19	23.50	2.2	4.77	7.95
04/19/2025	0.00	0.00	0.0	0.00	0.00
04/20/2025	0.00	0.00	0.0	0.00	0.00
04/21/2025	0.00	0.00	0.0	0.00	0.00
04/22/2025	0.00	0.00	0.0	0.00	0.00
04/23/2025	0.00	0.00	0.0	0.00	0.00
04/24/2025	0.00	0.00	0.0	0.00	0.00
04/25/2025	379.06	36.75	1.6	3.04	5.10
04/26/2025	0.00	0.00	0.0	0.00	0.00
04/27/2025	0.00	0.00	0.0	0.00	0.00
04/28/2025	0.00	0.00	0.0	0.00	0.00
04/29/2025	0.00	0.00	0.0	0.00	0.00
04/30/2025	0.00	0.00	0.0	0.00	0.00
Monthly Avg/Sum:	660.59 sum	633.32 sum	57.5 sum	130.34 sum	217.25 sum
Daily Min:	16.81	10.52	1.5	2.98	4.95
Daily Max:	379.06	53.37	5.3	11.57	19.24
Apr 2025 - Apr 2025	660.59 sum	633.32 sum	57.5 sum	130.34 sum	217.25 sum
QTD:	660.59 sum	633.32 sum	57.5 sum	130.34 sum	217.25 sum
YTD 2025:	660.59 sum	633.32 sum	57.5 sum	130.34 sum	217.25 sum

Monthly Summary By Day Report

Unit CT2

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/01/2025 08:20 Location: Roseville, CA

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Limit Value:	Unit CT2 CO, Lb 1 Hour(s)	Unit CT2 NOx, Lb 1 Hour(s)	Unit CT2 SO2, Lb 1 Hour(s)	Unit CT2 PM10, Lb 1 Hour(s)	Unit CT2 VOC, Lb 1 Hour(s)
05/01/2025	0.00	0.00	0.0	0.00	0.00
05/02/2025	70.14	46.27	3.7	8.26	13.72
05/03/2025	17.46	51.76	4.8	11.19	18.64
05/04/2025	18.28	54.19	5.6	11.82	19.70
05/05/2025	16.34	52.93	5.6	11.79	19.70
05/06/2025	15.91	57.03	6.0	12.23	20.37
05/07/2025	37.03	31.04	2.8	6.42	10.69
05/08/2025	0.00	0.00	0.0	0.00	0.00
05/09/2025	42.90	63.05	5.5	11.38	18.99
05/10/2025	15.50	54.71	5.5	11.81	19.71
05/11/2025	15.64	51.87	4.9	11.31	18.85
05/12/2025	15.78	51.33	4.8	11.15	18.59
05/13/2025	16.03	51.09	4.8	11.14	18.58
05/14/2025	16.25	52.49	4.9	11.31	18.78
05/15/2025	15.92	51.75	4.8	11.14	18.58
05/16/2025	15.86	56.68	5.4	11.65	19.44
05/17/2025	15.45	50.91	5.1	11.34	18.93
05/18/2025	16.07	51.38	4.8	11.08	18.51
05/19/2025	11.17	72.24	7.8	15.64	26.07
05/20/2025	15.14	76.19	8.9	17.23	28.74
05/21/2025	19.20	53.33	5.3	11.55	19.27
05/22/2025	18.67	51.89	4.8	11.12	18.56
05/23/2025	19.13	53.10	5.0	11.47	19.13
05/24/2025	18.72	52.05	5.0	11.31	18.88
05/25/2025	18.25	51.42	4.8	11.25	18.71
05/26/2025	18.07	51.43	4.8	11.15	18.59
05/27/2025	18.80	57.19	5.9	12.35	20.54
05/28/2025	18.57	54.15	5.4	11.79	19.66
05/29/2025	18.16	52.00	4.8	11.23	18.67
05/30/2025	18.51	55.24	5.9	12.00	19.99
05/31/2025	17.82	53.19	5.4	11.74	19.50
Monthly Avg/Sum:	590.77 sum	1,561.90 sum	152.8 sum	334.85 sum	558.09 sum
Daily Min:	11.17	31.04	2.8	6.42	10.69
Daily Max:	70.14	76.19	8.9	17.23	28.74
Apr 2025 - May 2025	1,251.36 sum	2,195.22 sum	210.3 sum	465.19 sum	775.34 sum
QTD:	1,251.36 sum	2,195.22 sum	210.3 sum	465.19 sum	775.34 sum
YTD 2025:	1,251.36 sum	2,195.22 sum	210.3 sum	465.19 sum	775.34 sum

Monthly Summary By Day Report

Unit CT2

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY

Generated: 07/01/2025 08:20 Location: Roseville, CA



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Limit Value:	Unit CT2 CO, Lb 1 Hour(s)	Unit CT2 NOx, Lb 1 Hour(s)	Unit CT2 SO2, Lb 1 Hour(s)	Unit CT2 PM10, Lb 1 Hour(s)	Unit CT2 VOC, Lb 1 Hour(s)
06/01/2025	17.86	52.31	4.8	11.10	18.54
06/02/2025	18.13	54.41	5.4	11.82	19.67
06/03/2025	18.21	53.75	5.4	11.75	19.58
06/04/2025	17.59	50.95	4.8	11.17	18.62
06/05/2025	17.42	51.91	4.9	11.24	18.73
06/06/2025	17.15	51.71	4.9	11.22	18.68
06/07/2025	16.73	52.04	4.9	11.26	18.78
06/08/2025	17.07	53.96	5.3	11.66	19.41
06/09/2025	18.37	55.05	5.3	11.89	19.81
06/10/2025	16.84	52.53	5.2	11.36	19.01
06/11/2025	36.47	42.98	3.8	8.86	14.77
06/12/2025	0.00	0.00	0.0	0.00	0.00
06/13/2025	0.00	0.00	0.0	0.00	0.00
06/14/2025	0.00	0.00	0.0	0.00	0.00
06/15/2025	0.00	0.00	0.0	0.00	0.00
06/16/2025	0.00	0.00	0.0	0.00	0.00
06/17/2025	0.00	0.00	0.0	0.00	0.00
06/18/2025	0.00	0.00	0.0	0.00	0.00
06/19/2025	0.00	0.00	0.0	0.00	0.00
06/20/2025	0.00	0.00	0.0	0.00	0.00
06/21/2025	0.00	0.00	0.0	0.00	0.00
06/22/2025	0.00	0.00	0.0	0.00	0.00
06/23/2025	0.00	0.00	0.0	0.00	0.00
06/24/2025	0.00	0.00	0.0	0.00	0.00
06/25/2025	0.00	0.00	0.0	0.00	0.00
06/26/2025	0.00	0.00	0.0	0.00	0.00
06/27/2025	41.61	30.29	2.0	4.18	6.99
06/28/2025	15.76	63.05	6.5	13.58	22.68
06/29/2025	17.94	55.72	5.9	12.01	20.03
06/30/2025	17.36	54.39	5.7	11.80	19.66
Monthly Avg/Sum:	304.51 sum	775.05 sum	74.8 sum	164.90 sum	274.96 sum
Daily Min:	15.76	30.29	2.0	4.18	6.99
Daily Max:	41.61	63.05	6.5	13.58	22.68
Apr 2025 - Jun 2025	1,555.87 sum	2,970.27 sum	285.1 sum	630.09 sum	1,050.30 sum
QTD:	1,555.87 sum	2,970.27 sum	285.1 sum	630.09 sum	1,050.30 sum
YTD 2025:	1,555.87 sum	2,970.27 sum	285.1 sum	630.09 sum	1,050.30 sum

Startup / Shutdown Events

CT2



From: 01/01/1970 00:00 **To:** 01/01/1970 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 07/01/2025 08:03 **Location:** Roseville, CA

Unit offline

Tag Name: CT2_UnitOn_TF_1H

Offline Periods		
Start Time	End Time	Duration in Hour(s)
04/01/2025 00:00	04/02/2025 08:00	33
04/02/2025 16:00	04/07/2025 07:00	112
04/18/2025 10:00	04/25/2025 05:00	164
04/25/2025 14:00	05/02/2025 05:00	160
05/07/2025 14:00	05/09/2025 00:00	35
06/11/2025 20:00	06/27/2025 15:00	380

Startup / Shutdown Events

CT2



From: 01/01/1970 00:00 **To:** 01/01/1970 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 07/01/2025 08:03 **Location:** Roseville, CA

Operating Time Summary

Available Data for Report (excludes missing data):	2,184.00 Hour(s)
Total Offline:	884.00 Hour(s)
Offline Percentage:	40.48 %
Total Online:	1,300.00 Hour(s)
Online Percentage:	59.52 %

Startup / Shutdown Events

CT2



From: 01/01/1970 00:00 To: 01/01/1970 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:03 Location: Roseville, CA

Startup/Shutdown

Number	Start Time	End Time	Event Type	Duration
1	04/02/2025 09:44	04/02/2025 11:04	cold Startup	81
2	04/02/2025 09:54	04/02/2025 09:55	Shutdown	2
3	04/02/2025 15:25	04/02/2025 15:32	Shutdown	8
4	04/07/2025 08:43	04/07/2025 09:35	cold Startup	53
5	04/18/2025 09:47	04/18/2025 09:57	Shutdown	11
6	04/25/2025 06:43	04/25/2025 08:04	cold Startup	82
7	04/25/2025 13:39	04/25/2025 13:48	Shutdown	10
8	05/02/2025 06:09	05/02/2025 07:10	cold Startup	62
9	05/07/2025 13:24	05/07/2025 13:35	Shutdown	12
10	05/09/2025 01:24	05/09/2025 02:29	cold Startup	66
11	06/11/2025 19:05	06/11/2025 19:16	Shutdown	12
12	06/27/2025 16:39	06/27/2025 17:34	cold Startup	56

Startup / Shutdown Events

CT2



From: 01/01/1970 00:00 To: 01/01/1970 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:03 Location: Roseville, CA

Startup/Shutdown Event Summary

	# Events	Duration	Duration %
Cold Startup	6	400	0.51
Warm Startup	0		0.00
Shutdown	6	55	0.07
Total Process Events:	12	455	0.59

Total Report Time:	2,183.98 Hour(s)
Total Operating Time:	1,294.85 Hour(s)
Total Startup Time:	400 Minute(s)
Total Shutdown Time:	55 Minute(s)
Total Startup/Shutdown Time:	455 Minute(s)
Total Startup/Shutdown Time as a Percentage of Total Operating Time:	0.59 %

Replace the dates with the ones you need

4/1/2025 0:00

6/30/2025 0:00

1D

TOWER AVG.

519-AIT-9504-1

3214

4/1/25 0:00	4103.9
4/2/25 0:00	3911.7
4/3/25 0:00	3580.4
4/4/25 0:00	4117.6
4/5/25 0:00	3673.8
4/6/25 0:00	4204.1
4/7/25 0:00	3870.2
4/8/25 0:00	3706.0
4/9/25 0:00	3903.1
4/10/25 0:00	3332.4
4/11/25 0:00	3480.0
4/12/25 0:00	3451.3
4/13/25 0:00	3231.4
4/14/25 0:00	3486.0
4/15/25 0:00	3542.2
4/16/25 0:00	3038.5
4/17/25 0:00	3688.2
4/18/25 0:00	3278.7
4/19/25 0:00	3210.0
4/20/25 0:00	3542.8
4/21/25 0:00	3412.7
4/22/25 0:00	3352.2
4/23/25 0:00	3144.9
4/24/25 0:00	3827.3
4/25/25 0:00	3422.4
4/26/25 0:00	3477.3
4/27/25 0:00	3548.1
4/28/25 0:00	2950.3
4/29/25 0:00	3495.0
4/30/25 0:00	3261.6
5/1/25 0:00	3493.7
5/2/25 0:00	3068.7
5/3/25 0:00	2773.6
5/4/25 0:00	3093.3
5/5/25 0:00	2975.5
5/6/25 0:00	3069.0
5/7/25 0:00	3244.9
5/8/25 0:00	2965.0
5/9/25 0:00	2872.9
5/10/25 0:00	3297.8
5/11/25 0:00	3217.8
5/12/25 0:00	3200.4
5/13/25 0:00	3493.8
5/14/25 0:00	3352.7
5/15/25 0:00	3226.9
5/16/25 0:00	3336.2
5/17/25 0:00	2954.8
5/18/25 0:00	2736.7
5/19/25 0:00	3139.1

5/20/25 0:00	2861.8
5/21/25 0:00	3126.8
5/22/25 0:00	3289.3
5/23/25 0:00	3134.2
5/24/25 0:00	3009.5
5/25/25 0:00	3118.6
5/26/25 0:00	2940.2
5/27/25 0:00	3593.8
5/28/25 0:00	3082.9
5/29/25 0:00	2984.2
5/30/25 0:00	3214.9
5/31/25 0:00	2890.0
6/1/25 0:00	3253.5
6/2/25 0:00	2909.0
6/3/25 0:00	3057.5
6/4/25 0:00	3281.1
6/5/25 0:00	2870.6
6/6/25 0:00	3036.0
6/7/25 0:00	3156.1
6/8/25 0:00	2886.7
6/9/25 0:00	3305.8
6/10/25 0:00	3130.2
6/11/25 0:00	2972.9
6/12/25 0:00	3084.4
6/13/25 0:00	2923.3
6/14/25 0:00	2961.6
6/15/25 0:00	3100.3
6/16/25 0:00	2602.6
6/17/25 0:00	2878.1
6/18/25 0:00	2829.9
6/19/25 0:00	3090.5
6/20/25 0:00	2634.5
6/21/25 0:00	2916.6
6/22/25 0:00	2970.1
6/23/25 0:00	2723.1
6/24/25 0:00	2895.3
6/25/25 0:00	2840.7
6/26/25 0:00	2908.6
6/27/25 0:00	2980.7
6/28/25 0:00	3183.6
6/29/25 0:00	3153.8
6/30/25 0:00	2907.0

ROSEVILLE ENERGY PARK COOLING TOWER EMISSIONS

POLLUTANT	LBS PER DAY	QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4
PM-10	16.3	1471	1487	1504	1504

Whereas compliance with the PM-10 emission limit shall be demonstrated as;
 Cooling tower recirculation rate * total dissolved solids of blowdown * design drift rate

<u>Circ pump flow rate</u>	53814	Gallons per minute
	* 8.33	Pounds per gallon
	* 1440	Minutes per day
	64,550,969	Pounds per day

<u>Total dissolved solids</u>	3214	Average daily conductivity umhos
	0.00000064	Conversion to TDS ppm
	0.00205696	

<u>Design drift rate</u>	0.005%
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PM-10 pounds per day	6.64
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91	Days in quarter
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PM-10 pounds this quarter	604	2Q25
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fill only these

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/07/25 9:58	345555.3			0.8			1.25			0.65			1.68			0		
04/07/25 9:59	345347.3			0.8			1.25			0.65			1.68			0		
04/07/25 10:00	345486			0.8			1.34			0.65			1.8			0		
04/07/25 10:01	345185.6			0.8			1.34			0.65			1.79			0		
04/07/25 10:02	345179.8			0.8			1.34			0.65			1.79			0		
04/07/25 10:03	345330			0.8			1.34			0.65			1.79			1		
04/07/25 10:04	337202.9			0.7			1.34			0.57			1.75			1		
04/07/25 10:05	318540			0.8			1.43			0.6			1.77			1		
04/07/25 10:06	296197.7			0.8			1.5			0.55			1.72			1		
04/07/25 10:07	273814.9			0.8			1.63			0.53			1.73			1		
04/07/25 10:08	250311.6			0.7			2.25			0.39			2.18			1		
04/07/25 10:09	230025.5			0.5			5.51			0.27			4.91			1		
04/07/25 10:10	208422.6			0.3			11.48			0.16			9.27			1		
04/07/25 10:11	185491.1			12.7			13.1			5.57			9.41			1		
04/07/25 10:12	167267.1			225.5			15.02			88.86			9.74			1		
04/07/25 10:13	150781.9			1158.8			15.88			411.4			9.28			1		
04/07/25 10:14	90824.9			1855.3			16.81			396.61			5.91			1		
04/07/25 10:15	61678.2			0			24.02			410.81			5.74			0		
04/07/25 10:16	61915.1			0			0.2			0			0			0		
04/07/25 10:17	61297			0			0.1			0			0			0		
04/07/25 10:18	61799.6			0			0.1			0			0			0		
04/07/25 10:19	61840			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/18/25 7:12	68240			0			0			0			0			0		
04/18/25 7:13	68251.6			0			0			0			0			0		
04/18/25 7:14	68765.6			0			0			0			0			0		
04/18/25 7:15	68448			0			0			0			0			0		
04/18/25 7:16	70273.2			0			0			0			0			0		
04/18/25 7:17	72144.7			0			0			0			0			1		
04/18/25 7:18	75414			2			0.1			0			0			1		
04/18/25 7:19	80745.5			1199.9			19.18			228.04			6			1		
04/18/25 7:20	87549.8			1005.2			17.7			207.24			6.01			1		
04/18/25 7:21	96410.5			595.2			23.6			135.11			8.82			1		
04/18/25 7:22	120416.4			355.4			24.44			100.8			11.41			1		
04/18/25 7:23	154132.1			240.4			28.47			87.22			17			1		
04/18/25 7:24	162472.9			191.5			37.93			73.27			23.88			1		
04/18/25 7:25	174406.5			1484.6			37.43			609.81			25.3			1		
04/18/25 7:26	192509.1			1820.5			40.09			825.21			29.9			1		
04/18/25 7:27	213228.4			899.7			47.65			451.71			39.38			1		
04/18/25 7:28	234144			129.8			55.11			71.56			50.01			1		
04/18/25 7:29	254505.1			20.1			57.35			12.02			56.56			1		
04/18/25 7:30	278551.3			13.9			87.32			9.15			94.25			1		
04/18/25 7:31	303452.6			12.7			68.77			9.05			80.87			1		
04/18/25 7:32	323472.9			13.5			34.96			10.26			43.83			1		
04/18/25 7:33	340281.6			18.2			18.88			14.59			24.9			1		
04/18/25 7:34	357702.6			26.6			15.17			22.36			21.03			1		
04/18/25 7:35	373234.8			51.1			13.19			44.91			19.07			1		
04/18/25 7:36	394739.6			104.3			10.57			96.93			16.17			1		
04/18/25 7:37	414320.9			121			9.48			118.02			15.22			1		
04/18/25 7:38	435993.2			69			8.08			70.83			13.65			1		
04/18/25 7:39	433341.9			37			7.56			37.73			12.7			1		
04/18/25 7:40	414921.6			24.1			7.08			23.59			11.39			1		
04/18/25 7:41	394173.5			16.2			6.26			15.02			9.56			1		
04/18/25 7:42	382107.1			11.2			5.46			10.06			8.09			1		
04/18/25 7:43	376989.3			9.9			4.58			8.76			6.69			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/18/25 7:44	375048.5			8.7			4.2			7.66			6.11			1		
04/18/25 7:45	374349.6			8			4.02			7.01			5.84			1		
04/18/25 7:46	374135.9			6.3			3.84			5.59			5.57			1		
04/18/25 7:47	371461.5			5.4			3.67			4.69			5.28			1		
04/18/25 7:48	359828.3			4.6			3.93			3.86			5.48			1		
04/18/25 7:49	352469.4			4			4.51			3.31			6.16			1		
04/18/25 7:50	350280.2			3.8			4.23			3.12			5.74			1		
04/18/25 7:51	349356			3.5			4.23			2.9			5.72			1		
04/18/25 7:52	349396.4			3.1			4.14			2.54			5.6			1		
04/18/25 7:53	349546.6			2.7			4.14			2.25			5.61			1		
04/18/25 7:54	349292.5			2.3			4.23			1.88			5.72			1		
04/18/25 7:55	348830.4			2			4.23			1.66			5.71			1		
04/18/25 7:56	348801.5			1.8			4.23			1.52			5.71			1		
04/18/25 7:57	348454.9			1.8			4.31			1.45			5.83			1		
04/18/25 7:58	348333.6			1.7			4.31			1.37			5.82			1		
04/18/25 7:59	347900.4			1.5			3.93			1.25			5.3			1		
04/18/25 8:00	347623.2			1.4			3.08			1.15			4.15			1		
04/18/25 8:01	347467.2			1.4			2.95			1.17			3.97			1		
04/18/25 8:02	347727.1			1.3			2.86			1.1			3.85			1		
04/18/25 8:03	346635.4			1.3			2.86			1.09			3.84			1		
04/18/25 8:04	348674.4			1.3			2.41			1.03			3.26			1		
04/18/25 8:05	347952.4			1.3			2.32			1.03			3.13			1		
04/18/25 8:06	346531.4			1.3			2.5			1.02			3.36			1		
04/18/25 8:07	346953.1			1.3			2.15			1.02			2.88			1		
04/18/25 8:08	347611.6			1.2			1.97			0.95			2.65			1		
04/18/25 8:09	347137.9			1.2			1.97			0.95			2.65			1		
04/18/25 8:10	347247.7			1.1			1.97			0.88			2.65			1		
04/18/25 8:11	346947.3			1.1			1.97			0.88			2.64			1		
04/18/25 8:12	347392.1			1.1			1.97			0.88			2.65			1		
04/18/25 8:13	347444.1			1.1			1.97			0.88			2.65			1		
04/18/25 8:14	349454.2			1.1			1.97			0.88			2.66			1		
04/18/25 8:15	360769.8			1			1.97			0.84			2.75			1		
04/18/25 8:16	371253.5			1			1.91			0.87			2.74			1		
04/18/25 8:17	377428.3			1			2.03			0.9			2.97			1		
04/18/25 8:18	378566.2			1			2.09			0.89			3.06			0		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/18/25 8:19	378935.9			1			2			0.89			2.93			0		
04/18/25 8:20	378676			1			1.82			0.89			2.66			0		
04/18/25 8:21	373055.8			1			1.72			0.88			2.49			0		
04/18/25 8:22	365552.5			1			1.82			0.86			2.57			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/02/25 15:02	343418.1			0.6			1.36			0.51			1.81			0		
05/02/25 15:03	343897.5			0.6			1.36			0.51			1.81			0		
05/02/25 15:04	343782			0.6			1.36			0.51			1.81			0		
05/02/25 15:05	344163.2			0.6			1.38			0.52			1.84			0		
05/02/25 15:06	343926.4			0.6			1.36			0.51			1.81			0		
05/02/25 15:07	343851.3			0.6			1.36			0.51			1.81			1		
05/02/25 15:08	332587.7			0.6			1.38			0.43			1.78			1		
05/02/25 15:09	311747.2			0.5			1.36			0.4			1.64			1		
05/02/25 15:10	289277.8			0.6			1.52			0.43			1.7			1		
05/02/25 15:11	268125.3			0.6			1.75			0.41			1.82			1		
05/02/25 15:12	245939			0.5			2			0.28			1.9			1		
05/02/25 15:13	224705.7			0.4			4.23			0.21			3.67			1		
05/02/25 15:14	201525.8			0.2			11.59			0.1			9.03			1		
05/02/25 15:15	179686			8.1			14.51			3.44			10.09			1		
05/02/25 15:16	162161			171.4			16.63			65.33			10.43			1		
05/02/25 15:17	139772.4			996.2			17.7			327.35			9.57			1		
05/02/25 15:18	66894.1			0			18.06			297.64			4.67			1		
05/02/25 15:19	65074.6			0			38.35			1396.35			9.65			0		
05/02/25 15:20	64387.3			0			0.1			0			0			0		
05/02/25 15:21	64520.1			0			0.1			0			0			0		
05/02/25 15:22	64687.6			0			0.1			0			0			0		
05/02/25 15:23	64543.2			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/07/25 8:39	64497			0			0			0			0			0		
05/07/25 8:40	64439.3			0			0			0			0			0		
05/07/25 8:41	64450.8			0			0			0			0			0		
05/07/25 8:42	64543.2			0			0			0			0			0		
05/07/25 8:43	68344			0			0			0			0			0		
05/07/25 8:44	66847.9			-0.1			0			0			0			1		
05/07/25 8:45	69499.2			-0.1			0			0			0			1		
05/07/25 8:46	74258.8			1734.6			41.3			302.86			11.87			1		
05/07/25 8:47	80693.5			1098.8			14.52			208.32			4.53			1		
05/07/25 8:48	88370			763.9			18.05			158.68			6.17			1		
05/07/25 8:49	100338.3			396.2			23.01			93.47			8.93			1		
05/07/25 8:50	134972.4			240.6			27.62			76.3			14.42			1		
05/07/25 8:51	156096			154.3			39.88			56.63			24.08			1		
05/07/25 8:52	165395.6			337.6			49.29			131.28			31.54			1		
05/07/25 8:53	181950.2			1862.4			36.83			796.28			25.92			1		
05/07/25 8:54	202617.5			1624.6			44.33			773.86			34.75			1		
05/07/25 8:55	224052.9			234.6			55.49			123.56			48.1			1		
05/07/25 8:56	242923.8			16.5			57.53			9.41			54.06			1		
05/07/25 8:57	266427.2			2			77.7			1.26			80.09			1		
05/07/25 8:58	292050.3			1.5			79.8			1.03			90.16			1		
05/07/25 8:59	312908.2			1.5			40.03			1.07			48.46			1		
05/07/25 9:00	330242.5			1.6			18.9			1.26			24.14			1		
05/07/25 9:01	347086			1.7			13.25			1.39			17.79			1		
05/07/25 9:02	353035.4			1.6			11.19			1.37			15.29			1		
05/07/25 9:03	354075.2			1.5			9.46			1.23			12.95			1		
05/07/25 9:04	353457.1			1.3			8.07			1.08			11.03			1		
05/07/25 9:05	353416.7			1.2			6.85			1.01			9.37			1		
05/07/25 9:06	352943			1.1			5.99			0.95			8.18			1		
05/07/25 9:07	352538.7			1.1			5.64			0.88			7.69			1		
05/07/25 9:08	352007.3			1			5.02			0.8			6.83			1		
05/07/25 9:09	351204.4			0.9			4.93			0.73			6.7			1		
05/07/25 9:10	350857.8			0.8			4.83			0.66			6.55			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/07/25 9:11	350262.9			0.8			4.65			0.66			6.3			1		
05/07/25 9:12	350060.7			0.8			4.56			0.66			6.17			1		
05/07/25 9:13	349748.8			0.7			4.56			0.59			6.17			1		
05/07/25 9:14	349061.4			0.7			4.47			0.59			6.03			1		
05/07/25 9:15	356316.3			0.7			4.38			0.6			6.04			1		
05/07/25 9:16	374517.1			0.6			3.81			0.56			5.52			1		
05/07/25 9:17	393307.1			0.6			3.5			0.6			5.33			1		
05/07/25 9:18	402878.3			0.6			3.37			0.53			5.25			1		
05/07/25 9:19	405991.6			0.5			3.28			0.45			5.15			1		
05/07/25 9:20	406274.7			0.5			3.28			0.45			5.15			1		
05/07/25 9:21	393659.5			0.5			3.65			0.43			5.56			1		
05/07/25 9:22	374615.3			0.5			4.08			0.48			5.92			1		
05/07/25 9:23	365454.3			0.5			4.11			0.46			5.81			1		
05/07/25 9:24	359649.2			0.6			4.02			0.53			5.6			1		
05/07/25 9:25	358205.1			0.6			4.02			0.53			5.57			1		
05/07/25 9:26	356368.3			0.6			3.75			0.52			5.18			1		
05/07/25 9:27	355374.8			0.6			2.95			0.52			4.05			1		
05/07/25 9:28	354803			0.6			2.36			0.53			3.24			1		
05/07/25 9:29	354883.8			0.5			1.72			0.45			2.37			1		
05/07/25 9:30	354710.5			0.6			1.63			0.53			2.24			1		
05/07/25 9:31	354392.9			0.6			1.54			0.53			2.12			1		
05/07/25 9:32	354525.7			0.5			1.54			0.45			2.12			1		
05/07/25 9:33	354571.9			0.5			1.45			0.45			1.99			1		
05/07/25 9:34	354941.6			0.5			1.45			0.45			1.99			1		
05/07/25 9:35	354467.9			0.5			1.45			0.45			1.99			1		
05/07/25 9:36	352908.4			0.5			1.45			0.45			1.98			1		
05/07/25 9:37	352509.8			0.5			1.36			0.45			1.86			1		
05/07/25 9:38	351689.6			0.5			1.36			0.45			1.85			1		
05/07/25 9:39	351464.3			0.5			1.36			0.45			1.85			0		
05/07/25 9:40	351360.3			0.5			1.45			0.45			1.97			0		
05/07/25 9:41	351389.2			0.5			1.45			0.45			1.97			0		
05/07/25 9:42	351591.4			0.5			1.36			0.45			1.85			0		
05/07/25 9:43	351423.9			0.5			1.27			0.45			1.73			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/25 6:15	345041.2			0.7			1.25			0.58			1.67			0		
05/09/25 6:16	346023.1			0.7			1.27			0.59			1.7			0		
05/09/25 6:17	346849.2			0.6			1.27			0.52			1.7			0		
05/09/25 6:18	346808.7			0.7			1.25			0.58			1.68			0		
05/09/25 6:19	348299			0.7			1.25			0.59			1.69			0		
05/09/25 6:20	345676.6			0.7			1.34			0.58			1.79			1		
05/09/25 6:21	330716.3			0.7			1.43			0.56			1.83			1		
05/09/25 6:22	309812.2			0.7			2.06			0.52			2.46			1		
05/09/25 6:23	286903.8			0.7			2.06			0.48			2.28			1		
05/09/25 6:24	265907.3			0.7			2.21			0.46			2.28			1		
05/09/25 6:25	242554.1			0.6			3.62			0.33			3.39			1		
05/09/25 6:26	222984.3			0.4			9.7			0.21			8.37			1		
05/09/25 6:27	199307.7			0.3			14.47			0.16			11.16			1		
05/09/25 6:28	177814.5			32.6			16.1			13.61			11.07			1		
05/09/25 6:29	161785.5			376.8			18.26			143.29			11.43			1		
05/09/25 6:30	133996.2			1410.3			18.5			444.16			9.59			1		
05/09/25 6:31	64832			0			19.67			312.63			4.93			0		
05/09/25 6:32	62931.7			0			0.5			0			0			0		
05/09/25 6:33	61828.4			0			0.1			0			0			0		
05/09/25 6:34	61585.8			0			0.1			0			0			0		
05/09/25 6:35	62250.1			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/25 17:19	59847.2			0			0			0			0			0		
05/09/25 17:20	60055.1			0			0			0			0			0		
05/09/25 17:21	59691.2			0			0			0			0			0		
05/09/25 17:22	59858.7			0			0			0			0			0		
05/09/25 17:23	59679.7			0			0			0			0			0		
05/09/25 17:24	60367			-0.2			0			0			0			1		
05/09/25 17:25	63942.5			-0.2			0			0			0			1		
05/09/25 17:26	68915.8			1124.9			23.6			182.31			6.29			1		
05/09/25 17:27	76003.2			829.1			11.8			148.11			3.47			1		
05/09/25 17:28	83853.1			477.6			18.36			94.07			5.95			1		
05/09/25 17:29	98022.1			197.8			24.16			45.56			9.16			1		
05/09/25 17:30	134539.2			103.6			30.78			32.78			16.02			1		
05/09/25 17:31	149805.7			56.2			47.86			19.77			27.73			1		
05/09/25 17:32	158822.3			538.7			52.18			201.15			32.06			1		
05/09/25 17:33	176763.2			1834.7			47.02			762.25			32.15			1		
05/09/25 17:34	199174.9			670			48.6			313.58			37.44			1		
05/09/25 17:35	221650			57.4			49.08			29.89			42.07			1		
05/09/25 17:36	242461.7			3.2			52.39			1.82			49.14			1		
05/09/25 17:37	266473.3			1.2			76.06			0.74			78.4			1		
05/09/25 17:38	289399.1			1.1			44.25			0.78			49.54			1		
05/09/25 17:39	309032.4			1.3			19.4			0.91			23.19			1		
05/09/25 17:40	327522			1.3			10.46			1.03			13.25			1		
05/09/25 17:41	342800			1.2			9.42			0.99			12.49			1		
05/09/25 17:42	348645.5			1.2			7.69			0.95			10.37			1		
05/09/25 17:43	349997.2			1			7.44			0.82			10.08			1		
05/09/25 17:44	349812.3			0.9			6.81			0.75			9.21			1		
05/09/25 17:45	349852.8			0.8			5.45			0.67			7.37			1		
05/09/25 17:46	349529.3			0.7			5.26			0.6			7.12			1		
05/09/25 17:47	347860			0.7			4.99			0.59			6.72			1		
05/09/25 17:48	347189.9			0.6			4.61			0.53			6.19			1		
05/09/25 17:49	347091.7			0.6			4.52			0.53			6.06			1		
05/09/25 17:50	345930.7			0.6			4.52			0.52			6.04			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/25 17:51	345740.1			0.6			4.43			0.45			5.92			1		
05/09/25 17:52	345763.2			0.6			4.33			0.45			5.79			1		
05/09/25 17:53	345116.2			0.6			4.33			0.45			5.78			1		
05/09/25 17:54	344931.4			0.6			4.24			0.45			5.66			1		
05/09/25 17:55	344648.4			0.6			4.24			0.45			5.65			1		
05/09/25 17:56	344209.4			0.6			4.24			0.45			5.65			1		
05/09/25 17:57	344492.5			0.6			4.24			0.45			5.65			1		
05/09/25 17:58	343782			0.5			4.24			0.37			5.64			1		
05/09/25 17:59	343660.7			0.6			4.24			0.45			5.64			1		
05/09/25 18:00	343695.3			0.6			3.6			0.45			4.78			1		
05/09/25 18:01	343071.5			0.6			3.23			0.45			4.28			1		
05/09/25 18:02	342776.8			0.6			3.13			0.45			4.16			1		
05/09/25 18:03	342372.6			0.6			2.9			0.45			3.84			1		
05/09/25 18:04	342597.8			0.6			2.62			0.45			3.47			1		
05/09/25 18:05	342297.5			0.6			2.53			0.45			3.35			1		
05/09/25 18:06	342372.6			0.5			2.3			0.37			3.05			1		
05/09/25 18:07	342285.9			0.5			2.34			0.38			3.1			1		
05/09/25 18:08	342713.3			0.5			2.25			0.38			2.98			1		
05/09/25 18:09	342262.8			0.5			2.12			0.37			2.81			1		
05/09/25 18:10	342748			0.5			2.12			0.37			2.81			1		
05/09/25 18:11	342164.7			0.5			2.15			0.38			2.85			1		
05/09/25 18:12	342002.9			0.5			2.06			0.38			2.73			1		
05/09/25 18:13	342043.3			0.5			2.06			0.38			2.73			1		
05/09/25 18:14	341321.3			0.5			2.06			0.38			2.72			1		
05/09/25 18:15	341604.3			0.5			1.97			0.38			2.6			1		
05/09/25 18:16	341696.8			0.5			1.97			0.38			2.6			1		
05/09/25 18:17	341587			0.5			1.87			0.38			2.48			1		
05/09/25 18:18	345740.1			0.5			1.59			0.38			2.13			1		
05/09/25 18:19	361792.2			0.5			1.31			0.4			1.83			1		
05/09/25 18:20	382546			0.5			1.05			0.43			1.55			1		
05/09/25 18:21	390390.1			0.4			0.97			0.35			1.46			1		
05/09/25 18:22	390084			0.4			0.86			0.35			1.29			1		
05/09/25 18:23	388507			0.5			0.86			0.43			1.29			1		
05/09/25 18:24	388824.8			0.5			0.86			0.43			1.29			0		
05/09/25 18:25	390419			0.5			0.76			0.44			1.15			0		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/25 18:26	391279.7			0.5			0.67			0.44			1.01			0		
05/09/25 18:27	391193			0.5			0.67			0.44			1.01			0		
05/09/25 18:28	391279.7			0.5			0.67			0.44			1.01			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/10/25 2:45	344584.9			0.6			1.36			0.51			1.81			0		
05/10/25 2:46	344209.4			0.6			1.36			0.51			1.81			0		
05/10/25 2:47	343724.2			0.6			1.36			0.51			1.81			0		
05/10/25 2:48	345543.7			0.6			1.36			0.52			1.82			0		
05/10/25 2:49	347340.1			0.6			1.27			0.52			1.71			0		
05/10/25 2:50	344654.2			0.6			1.27			0.51			1.69			1		
05/10/25 2:51	326805.7			0.6			1.36			0.49			1.72			1		
05/10/25 2:52	304347.8			0.6			1.52			0.45			1.79			1		
05/10/25 2:53	281953.5			0.6			1.72			0.42			1.88			1		
05/10/25 2:54	260639.4			0.6			2.12			0.4			2.14			1		
05/10/25 2:55	237621.3			0.5			3.52			0.27			3.24			1		
05/10/25 2:56	217485.4			0.3			10.17			0.16			8.56			1		
05/10/25 2:57	193670.1			0.2			16.14			0.1			12.1			1		
05/10/25 2:58	172852.7			37.4			18.45			15.2			12.34			1		
05/10/25 2:59	156355.9			417.3			20.72			153.39			12.53			1		
05/10/25 3:00	110123.2			1510.7			20.49			390.93			8.72			1		
05/10/25 3:01	62856.6			0			23.01			406.76			5.59			0		
05/10/25 3:02	64393.1			0			0.2			0			0			0		
05/10/25 3:03	63815.4			0			0.2			0			0			0		
05/10/25 3:04	63266.7			0			0.1			0			0			0		
05/10/25 3:05	62891.2			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/10/25 19:19	58403.1			0			0			0			0			0		
05/10/25 19:20	58547.5			0			0			0			0			0		
05/10/25 19:21	58495.6			0			0			0			0			0		
05/10/25 19:22	58420.5			0			0			0			0			0		
05/10/25 19:23	58634.2			0			0			0			0			0		
05/10/25 19:24	60251.5			-0.2			0			0			0			1		
05/10/25 19:25	62377.2			-0.1			0			0			0			1		
05/10/25 19:26	67252.3			1398.3			47.2			220.98			12.28			1		
05/10/25 19:27	74143.3			888.5			17.7			154.74			5.07			1		
05/10/25 19:28	82484.1			553.6			24.91			107.32			7.95			1		
05/10/25 19:29	96722.4			252			30.34			57.32			11.36			1		
05/10/25 19:30	133528.4			142.1			36.94			44.6			19.08			1		
05/10/25 19:31	149557.3			77.1			53.32			27.11			30.84			1		
05/10/25 19:32	159567.5			538.6			59.92			201.93			36.98			1		
05/10/25 19:33	177398.6			1887.8			54.17			787.27			37.18			1		
05/10/25 19:34	199261.5			872.7			55.89			408.69			43.08			1		
05/10/25 19:35	221211			80.3			53.77			41.77			46.02			1		
05/10/25 19:36	241959.2			4.5			54.63			2.55			51.14			1		
05/10/25 19:37	266196.1			1.4			78.63			0.87			80.96			1		
05/10/25 19:38	290057.5			1.3			49.96			0.91			56.06			1		
05/10/25 19:39	310620.8			1.4			22.63			1.03			27.2			1		
05/10/25 19:40	328706.1			1.6			11.54			1.22			14.67			1		
05/10/25 19:41	344376.9			1.6			9.98			1.26			13.29			1		
05/10/25 19:42	348888.1			1.4			8.4			1.17			11.34			1		
05/10/25 19:43	349460			1.3			7.87			1.03			10.63			1		
05/10/25 19:44	348963.2			1.1			7.06			0.88			9.53			1		
05/10/25 19:45	349344.4			1			6.62			0.81			8.94			1		
05/10/25 19:46	348888.1			0.9			6.08			0.73			8.2			1		
05/10/25 19:47	347779.1			0.8			5.99			0.66			8.06			1		
05/10/25 19:48	347265			0.8			5.63			0.67			7.56			1		
05/10/25 19:49	346647			0.7			5.54			0.59			7.42			1		
05/10/25 19:50	345948			0.7			5.54			0.59			7.41			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/10/25 19:51	345901.8			0.7			5.45			0.59			7.29			1		
05/10/25 19:52	345162.5			0.6			5.36			0.52			7.15			1		
05/10/25 19:53	345237.6			0.6			5.26			0.52			7.03			1		
05/10/25 19:54	344631.1			0.6			5.17			0.51			6.9			1		
05/10/25 19:55	344879.5			0.6			5.17			0.52			6.9			1		
05/10/25 19:56	344041.9			0.5			5.08			0.44			6.76			1		
05/10/25 19:57	344319.2			0.5			5.08			0.44			6.77			1		
05/10/25 19:58	342649.8			0.8	X		5.24	X		0.63	X		6.95	X		1		
05/10/25 19:59	343493.2			0.8	X		4.83	X		0.61	X		6.41	X		1		
05/10/25 20:00	343527.8			0.5	X		4.36	X		0.44	X		5.79	X		1		
05/10/25 20:01	343279.5			0.5	X		4.27	X		0.44	X		5.66	X		1		
05/10/25 20:02	343539.3			0.5			5.08			0.44			6.75			1		
05/10/25 20:03	343441.2			0.5			3.36			0.44			4.46			1		
05/10/25 20:04	343198.6			0.6			2.3			0.45			3.06			1		
05/10/25 20:05	342661.4			0.5			2.09			0.44			2.77			1		
05/10/25 20:06	343106.2			0.6			2.03			0.45			2.69			1		
05/10/25 20:07	342782.7			0.6			2.03			0.45			2.69			1		
05/10/25 20:08	342863.5			0.6			2.03			0.45			2.69			1		
05/10/25 20:09	342748			0.6			2.03			0.45			2.69			1		
05/10/25 20:10	342724.9			0.6			2.03			0.45			2.69			1		
05/10/25 20:11	341852.8			0.6			2.03			0.44			2.68			1		
05/10/25 20:12	342083.8			0.6			2.03			0.44			2.68			1		
05/10/25 20:13	342008.7			0.6			1.84			0.44			2.44			1		
05/10/25 20:14	350020.3			0.6			1.66			0.46			2.25			1		
05/10/25 20:15	367545.3			0.6			1.4			0.49			2			1		
05/10/25 20:16	387577.1			0.5			1.14			0.43			1.71			1		
05/10/25 20:17	395421.2			0.4			0.95			0.35			1.46			0		
05/10/25 20:18	404085.5			0.4			0.87			0.37			1.36			0		
05/10/25 20:19	420513			0.4			0.86			0.38			1.39			0		
05/10/25 20:20	416949.1			0.5			0.86			0.47			1.38			0		
05/10/25 20:21	415141.1			0.5			0.84			0.46			1.35			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/11/25 0:44	342724.9			0.5			1.27			0.44			1.68			0		
05/11/25 0:45	342753.8			0.5			1.27			0.44			1.68			0		
05/11/25 0:46	342586.3			0.5			1.27			0.44			1.68			0		
05/11/25 0:47	342534.3			0.5			1.27			0.44			1.68			0		
05/11/25 0:48	342690.3			0.5			1.27			0.44			1.68			0		
05/11/25 0:49	342413			0.5			1.36			0.44			1.8			1		
05/11/25 0:50	336873.7			0.5			1.36			0.43			1.77			1		
05/11/25 0:51	316870.7			0.5			1.36			0.41			1.67			1		
05/11/25 0:52	295354.3			0.5			1.7			0.37			1.94			1		
05/11/25 0:53	274236.5			0.5			2			0.35			2.12			1		
05/11/25 0:54	251934.7			0.5			2.81			0.28			2.74			1		
05/11/25 0:55	231302.1			0.4			5.9			0.21			5.28			1		
05/11/25 0:56	208948.2			0.2			14.33			0.1			11.58			1		
05/11/25 0:57	186582.7			3.5			17.23			1.55			12.43			1		
05/11/25 0:58	167954.5			104.7			19.58			41.33			12.72			1		
05/11/25 0:59	151145.8			724.9			21.03			257.53			12.29			1		
05/11/25 1:00	87734.7			1801.8			20.65			371.45			7.01			1		
05/11/25 1:01	64456.6			0			26.55			572.86			6.62			0		
05/11/25 1:02	64884			0			0.2			0			0			0		
05/11/25 1:03	64733.8			0			0.1			0			0			0		
05/11/25 1:04	64202.4			0			0.1			0			0			0		
05/11/25 1:05	63595.9			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSDTF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/16/25 14:31	66062.4			0			0			0			0			0		
05/16/25 14:32	65727.4			0			0			0			0			0		
05/16/25 14:33	66154.8			0			0			0			0			0		
05/16/25 14:34	66351.2			0			0			0			0			0		
05/16/25 14:35	65750.5			0			0			0			0			0		
05/16/25 14:36	66957.7			-0.1			0			0			0			1		
05/16/25 14:37	70683.3			0.7			0			0			0			1		
05/16/25 14:38	76598.2			1166.2			21.63			209.89			6.41			1		
05/16/25 14:39	83876.2			872.1			16.23			171.98			5.27			1		
05/16/25 14:40	92540.5			467.3			22.05			101.68			7.89			1		
05/16/25 14:41	114432.3			232.9			27.81			62.67			12.32			1		
05/16/25 14:42	149944.3			129.5			37.97			45.64			22.01			1		
05/16/25 14:43	154010.8			71.8			53.3			25.99			31.75			1		
05/16/25 14:44	161127			1224.1			45.91			463.61			28.62			1		
05/16/25 14:45	174961			1899.6			38.8			781.13			26.26			1		
05/16/25 14:46	195501.2			1741.3			47.86			800.23			36.19			1		
05/16/25 14:47	218265.2			242.8			60.01			124.55			50.67			1		
05/16/25 14:48	238066			16.4			63.52			9.2			58.5			1		
05/16/25 14:49	262014.1			2.9			82.93			1.78			84.05			1		
05/16/25 14:50	287233			2.4			84			1.62			93.33			1		
05/16/25 14:51	308379.7			2.3			37.03			1.64			44.18			1		
05/16/25 14:52	327579.8			2.4			18.32			1.83			23.21			1		
05/16/25 14:53	345012.3			2.3			13.54			1.9			18.07			1		
05/16/25 14:54	353156.8			2.1			11.27			1.75			15.4			1		
05/16/25 14:55	354560.4			1.9			9.65			1.56			13.24			1		
05/16/25 14:56	354450.6			1.8			8.67			1.49			11.89			1		
05/16/25 14:57	354109.8			1.6			7.51			1.34			10.29			1		
05/16/25 14:58	353283.8			1.5			6.62			1.26			9.04			1		
05/16/25 14:59	353393.5			1.3			5.99			1.04			8.19			1		
05/16/25 15:00	352856.4			1.2			5.81			0.98			7.93			1		
05/16/25 15:01	351920.7			1			5.72			0.83			7.78			1		
05/16/25 15:02	351129.3			1			5.45			0.82			7.4			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/16/25 15:03	350898.3			0.9			5.17			0.75			7.02			1		
05/16/25 15:04	350418.8			0.8			5.08			0.67			6.89			1		
05/16/25 15:05	350072.3			0.8			4.99			0.67			6.76			1		
05/16/25 15:06	349217.4			0.8			4.9			0.67			6.62			1		
05/16/25 15:07	348853.5			0.7			4.9			0.6			6.61			1		
05/16/25 15:08	348691.8			0.7			4.81			0.6			6.49			1		
05/16/25 15:09	348483.8			0.7			4.81			0.59			6.48			1		
05/16/25 15:10	348339.4			0.7			4.81			0.59			6.48			1		
05/16/25 15:11	348333.6			0.6			4.81			0.52			6.48			1		
05/16/25 15:12	346727.8			0.6			4.81			0.52			6.45			1		
05/16/25 15:13	347565.3			0.6			4.06			0.53			5.45			1		
05/16/25 15:14	347132.2			0.6			4.15			0.53			5.57			1		
05/16/25 15:15	347149.5			0.6			4.15			0.53			5.57			1		
05/16/25 15:16	347207.3			0.6			4.15			0.53			5.57			1		
05/16/25 15:17	347224.6			0.6			4.15			0.53			5.57			1		
05/16/25 15:18	346814.5			0.6			3.87			0.53			5.19			1		
05/16/25 15:19	351620.3			0.6			3.78			0.53			5.14			1		
05/16/25 15:20	354583.5			0.6			3.78			0.54			5.18			1		
05/16/25 15:21	356056.4			0.6			3.78			0.46			5.21			1		
05/16/25 15:22	356183.5			0.6			3.96			0.46			5.46			1		
05/16/25 15:23	356287.5			0.6			4.15			0.46			5.72			1		
05/16/25 15:24	356530			0.6			4.24			0.46			5.85			1		
05/16/25 15:25	356252.8			0.6			4.33			0.46			5.97			1		
05/16/25 15:26	356576.3			0.6			4.43			0.46			6.1			1		
05/16/25 15:27	356905.5			0.6			4.43			0.46			6.11			1		
05/16/25 15:28	356483.8			0.6			4.52			0.46			6.23			1		
05/16/25 15:29	356408.7			0.6			4.52			0.46			6.23			1		
05/16/25 15:30	355848.4			0.6			4.52			0.46			6.22			1		
05/16/25 15:31	356096.8			0.6			3.69			0.46			5.08			1		
05/16/25 15:32	355946.6			0.6			2.3			0.46			3.17			1		
05/16/25 15:33	354312			0.6			1.94			0.46			2.65			1		
05/16/25 15:34	353763.2			0.6			1.66			0.46			2.27			1		
05/16/25 15:35	353185.6			0.6			1.38			0.46			1.89			1		
05/16/25 15:36	352746.6			0.6			1.2			0.46			1.64			1		
05/16/25 15:37	352896.8			0.6			1.11			0.46			1.51			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/16/25 15:38	352752.4			0.6			1.01			0.46			1.38			1		
05/16/25 15:39	353203			0.6			1.01			0.46			1.39			1		
05/16/25 15:40	352844.8			0.6			1.01			0.46			1.38			1		
05/16/25 15:41	352966.1			0.6			1.01			0.46			1.38			1		
05/16/25 15:42	352752.4			0.6			0.92			0.46			1.26			1		
05/16/25 15:43	352804.3			0.6			0.92			0.46			1.26			0		
05/16/25 15:44	354312			0.6			0.92			0.46			1.26			0		
05/16/25 15:45	354508.3			0.6			0.83			0.46			1.14			0		
05/16/25 15:46	355051.3			0.6			0.83			0.46			1.14			0		
05/16/25 15:47	355444.1			0.6			0.83			0.46			1.14			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSDTF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/16/25 20:49	348709.1			0.6			1.27			0.52			1.71			0		
05/16/25 20:50	348940.1			0.6			1.27			0.52			1.72			0		
05/16/25 20:51	349067.2			0.6			1.18			0.52			1.59			0		
05/16/25 20:52	349361.8			0.7			1.18			0.6			1.59			0		
05/16/25 20:53	348888.2			0.7			1.09			0.6			1.47			0		
05/16/25 20:54	348166.1			0.6			1.09			0.52			1.47			1		
05/16/25 20:55	334678.7			0.6			1.09			0.5			1.41			1		
05/16/25 20:56	313145			0.7			1.16			0.53			1.41			1		
05/16/25 20:57	290207.8			0.7			1.25			0.49			1.4			1		
05/16/25 20:58	268726			0.7			1.38			0.47			1.44			1		
05/16/25 20:59	245592.4			0.7			1.81			0.38			1.72			1		
05/16/25 21:00	225369.9			0.5			4.52			0.26			3.94			1		
05/16/25 21:01	201930.1			0.3			11.58			0.16			9.05			1		
05/16/25 21:02	180113.4			14.1			13.97			5.96			9.73			1		
05/16/25 21:03	162877.2			216			16.05			82.67			10.11			1		
05/16/25 21:04	139882.2			1131.2			18.02			371.97			9.75			1		
05/16/25 21:05	67200.3			0			18.07			309.59			4.7			0		
05/16/25 21:06	65929.5			0			47.2			2045.35			12.03			0		
05/16/25 21:07	65063.1			0			0.2			0			0			0		
05/16/25 21:08	65115.1			0			0.1			0			0			0		
05/16/25 21:09	64676.1			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/19/25 3:19	68690.5			0			0			0			0			0		
05/19/25 3:20	68563.5			0			0			0			0			0		
05/19/25 3:21	68442.2			0			0			0			0			0		
05/19/25 3:22	68159.1			0			0			0			0			0		
05/19/25 3:23	68124.5			0			0			0			0			0		
05/19/25 3:24	68754.1			0			0			0			0			1		
05/19/25 3:25	70966.4			0			0			0			0			1		
05/19/25 3:26	74900			5.9			0.2			0			0			1		
05/19/25 3:27	80537.5			1159.9			15.93			219.66			4.96			1		
05/19/25 3:28	87590.3			953.2			16.59			196.3			5.62			1		
05/19/25 3:29	96786			513.3			20.81			116.74			7.79			1		
05/19/25 3:30	122097.3			318			25.57			91.27			12.07			1		
05/19/25 3:31	155541.5			204.7			34.63			74.83			20.83			1		
05/19/25 3:32	159157.4			124.1			50.86			46.42			31.31			1		
05/19/25 3:33	173309			1590.1			43.88			647.79			29.42			1		
05/19/25 3:34	192295.4			1818.8			52.23			821.98			38.85			1		
05/19/25 3:35	213459.4			1193.5			65.2			598.69			53.83			1		
05/19/25 3:36	234779.4			96.9			67.18			53.49			61.01			1		
05/19/25 3:37	255839.4			6.5			65.37			3.9			64.69			1		
05/19/25 3:38	279671.9			1.9			87.64			1.27			94.83			1		
05/19/25 3:39	304931.3			1.7			58.23			1.25			68.68			1		
05/19/25 3:40	324732.1			1.7			27.21			1.28			34.18			1		
05/19/25 3:41	341823.8			1.8			13.68			1.44			18.09			1		
05/19/25 3:42	354623.9			1.9			11.2			1.57			15.37			1		
05/19/25 3:43	357350.3			1.7			9.63			1.46			13.31			1		
05/19/25 3:44	357309.8			1.6			8.59			1.38			11.87			1		
05/19/25 3:45	357148.1			1.6			7.55			1.31			10.43			1		
05/19/25 3:46	357090.3			1.4			6.68			1.17			9.23			1		
05/19/25 3:47	356974.8			1.2			6.25			1.02			8.63			1		
05/19/25 3:48	356322.1			1.1			5.64			0.94			7.77			1		
05/19/25 3:49	355686.7			1.1			5.55			0.88			7.63			1		
05/19/25 3:50	354831.8			1			5.37			0.81			7.37			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/19/25 3:51	356986.4			1			5.28			0.81			7.3			1		
05/19/25 3:52	371334.5			0.9			4.65			0.78			6.68			1		
05/19/25 3:53	393341.8			0.8			3.99			0.76			6.08			1		
05/19/25 3:54	412859.5			0.7			3.69			0.72			5.89			1		
05/19/25 3:55	439435.8			0.7			3.37			0.68			5.73			1		
05/19/25 3:56	450739.8			0.6			4.09			0.6			7.13			1		
05/19/25 3:57	445633.7			0.6			4.79			0.68			8.26			1		
05/19/25 3:58	445056.1			0.6			4.61			0.68			7.94			1		
05/19/25 3:59	445541.3			0.6			4.52			0.68			7.78			1		
05/19/25 4:00	445743.5			0.6			4.43			0.68			7.63			1		
05/19/25 4:01	445957.1			0.6			4.52			0.68			7.79			1		
05/19/25 4:02	446419.3			0.6			4.61			0.58			7.96			1		
05/19/25 4:03	446540.5			0.6			4.7			0.58			8.12			1		
05/19/25 4:04	446904.5			0.6			4.79			0.58			8.29			1		
05/19/25 4:05	446812			0.6			4.79			0.58			8.29			1		
05/19/25 4:06	447025.8			0.6			4.89			0.58			8.45			1		
05/19/25 4:07	446552.1			0.6			4.98			0.58			8.6			1		
05/19/25 4:08	434191			0.6			5.07			0.56			8.52			1		
05/19/25 4:09	421679.8			0.6			5.07			0.55			8.27			1		
05/19/25 4:10	429252.4			0.6			4.98			0.56			8.27			1		
05/19/25 4:11	436692.1			0.6			4.61			0.57			7.79			1		
05/19/25 4:12	421679.8			0.6			5.16			0.55			8.42			1		
05/19/25 4:13	401544			0.5			5.45			0.51			8.46			1		
05/19/25 4:14	379230.5			0.6			5.63			0.56			8.26			1		
05/19/25 4:15	359874.5			0.6			5.72			0.52			7.97			1		
05/19/25 4:16	351712.7			0.7			6.34			0.58			8.63			1		
05/19/25 4:17	348882.3			0.8			6.25			0.65			8.44			1		
05/19/25 4:18	347646.3			0.7			5.9			0.58			7.93			1		
05/19/25 4:19	348599.3			0.7			5.1			0.59			6.87			1		
05/19/25 4:20	349344.4			0.7			5.18			0.59			7.01			1		
05/19/25 4:21	351031.1			0.7			5.18			0.59			7.04			1		
05/19/25 4:22	350418.8			0.7			5.99			0.59			8.12			1		
05/19/25 4:23	349916.3			0.7			6.34			0.58			8.58			1		
05/19/25 4:24	349373.3			0.7			6.44			0.59			8.7			1		
05/19/25 4:25	349841.2			0.7			6.26			0.59			8.47			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/19/25 4:26	351106.2			0.7			5.99			0.59			8.14			1		
05/19/25 4:27	350592.1			0.7			6.52			0.58			8.84			1		
05/19/25 4:28	350511.3			0.7			6.7			0.59			9.09			1		
05/19/25 4:29	350592.1			0.7			6.79			0.59			9.21			1		
05/19/25 4:30	350673			0.7			6.88			0.59			9.34			1		
05/19/25 4:31	350418.8			0.7			6.97			0.59			9.45			1		
05/19/25 4:32	349454.2			0.7			7.06			0.59			9.55			1		
05/19/25 4:33	349194.3			0.7			6.88			0.59			9.3			1		
05/19/25 4:34	349454.2			0.7			4.92			0.59			6.65			1		
05/19/25 4:35	349026.7			0.7			3.67			0.59			4.95			1		
05/19/25 4:36	348940.1			0.7			3.58			0.59			4.83			1		
05/19/25 4:37	349286.7			0.7			3.67			0.59			4.95			1		
05/19/25 4:38	349038.3			0.7			3.75			0.59			5.07			1		
05/19/25 4:39	349136.5			0.7			3.84			0.59			5.19			1		
05/19/25 4:40	349373.3			0.7			3.58			0.59			4.83			1		
05/19/25 4:41	349558.2			0.7			2.77			0.59			3.75			1		
05/19/25 4:42	349552.4			0.7			2.59			0.59			3.51			1		
05/19/25 4:43	349269.3			0.7			2.06			0.59			2.78			1		
05/19/25 4:44	349719.9			0.7			1.88			0.59			2.54			1		
05/19/25 4:45	349962.5			0.7			1.79			0.59			2.42			1		
05/19/25 4:46	350401.5			0.7			1.79			0.59			2.42			1		
05/19/25 4:47	350389.9			0.7			1.79			0.59			2.42			1		
05/19/25 4:48	350563.2			0.7			1.79			0.59			2.42			1		
05/19/25 4:49	350505.5			0.8			1.79			0.66			2.42			1		
05/19/25 4:50	350401.5			0.8			1.7			0.66			2.3			1		
05/19/25 4:51	350615.2			0.8			1.7			0.66			2.3			1		
05/19/25 4:52	350262.9			0.8			1.7			0.66			2.3			1		
05/19/25 4:53	350436.2			0.8			1.61			0.66			2.18			1		
05/19/25 4:54	350320.6			0.9			1.61			0.74			2.18			0		
05/19/25 4:55	350118.5			0.9			1.61			0.74			2.18			0		
05/19/25 4:56	350008.8			0.9			1.52			0.74			2.06			0		
05/19/25 4:57	350476.6			0.8			1.52			0.66			2.06			0		
05/19/25 4:58	350291.8			0.8			1.52			0.66			2.06			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/21/25 0:47	350332.2			0.6			0.98			0.52			1.33			0		
05/21/25 0:48	349875.8			0.6			1.09			0.52			1.47			0		
05/21/25 0:49	350049.1			0.6			1.09			0.52			1.48			0		
05/21/25 0:50	349512			0.6			1.09			0.52			1.47			0		
05/21/25 0:51	349419.5			0.6			1.09			0.52			1.47			0		
05/21/25 0:52	348830.3			0.6			1.09			0.52			1.47			1		
05/21/25 0:53	340171.8			0.6			1.07			0.5			1.41			1		
05/21/25 0:54	320625.2			0.6			1.16			0.47			1.44			1		
05/21/25 0:55	298098.1			0.7			1.25			0.5			1.44			1		
05/21/25 0:56	276460.4			0.7			1.36			0.47			1.46			1		
05/21/25 0:57	254262.4			0.6			1.87			0.34			1.84			1		
05/21/25 0:58	232399.5			0.5			4.26			0.26			3.83			1		
05/21/25 0:59	210756.1			0.3			11.17			0.16			9.1			1		
05/21/25 1:00	188096.1			3.7			14.11			1.64			10.27			1		
05/21/25 1:01	169554.5			109.1			16.26			43.46			10.66			1		
05/21/25 1:02	153115.5			737.7			18.61			265.51			11.02			1		
05/21/25 1:03	92373			1792.4			18.74			389.18			6.7			1		
05/21/25 1:04	64208.2			0			21.14			484.61			5.25			0		
05/21/25 1:05	64323.7			0			0.2			0			0			0		
05/21/25 1:06	64075.4			0			0.1			0			0			0		
05/21/25 1:07	64993.8			0			0.1			0			0			0		
05/21/25 1:08	65582.9			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/21/25 17:49	59881.8			0			0			0			0			0		
05/21/25 17:50	59621.9			0			0			0			0			0		
05/21/25 17:51	59876.1			0			0			0			0			0		
05/21/25 17:52	60020.5			0			0			0			0			0		
05/21/25 17:53	60107.1			0			0			0			0			0		
05/21/25 17:54	61187.3			-0.2			0			0			0			1		
05/21/25 17:55	65051.5			0			0			0			0			1		
05/21/25 17:56	70758.4			1100.9			31.86			183.11			8.72			1		
05/21/25 17:57	78059.5			770.3			19.91			141.4			6.02			1		
05/21/25 17:58	86660.3			400.9			27.02			81.66			9.06			1		
05/21/25 17:59	106160.8			185.4			34.56			46.28			14.19			1		
05/21/25 18:00	143012.9			94.9			45.15			31.91			24.98			1		
05/21/25 18:01	152243.2			49.2			64.9			17.62			38.23			1		
05/21/25 18:02	165944.4			917.4			61.86			357.72			39.7			1		
05/21/25 18:03	185664.4			1406.2			59.34			613.5			42.6			1		
05/21/25 18:04	208399.5			272.6			62.1			133.5			50.05			1		
05/21/25 18:05	228749			17.7			60.15			9.52			53.23			1		
05/21/25 18:06	251992.4			1.5			73.18			0.87			71.34			1		
05/21/25 18:07	277615.6			1.1			80.16			0.73			86.08			1		
05/21/25 18:08	298993.3			1.1			35.12			0.78			40.62			1		
05/21/25 18:09	318609.3			1.3			16.54			0.94			20.38			1		
05/21/25 18:10	336735			1.4			10.92			1.12			14.22			1		
05/21/25 18:11	348143			1.3			9.57			1.1			12.88			1		
05/21/25 18:12	350493.9			1.2			7.81			0.97			10.58			1		
05/21/25 18:13	351701.1			1			7.26			0.83			9.88			1		
05/21/25 18:14	351163.9			0.9			5.72			0.75			7.77			1		
05/21/25 18:15	351031.1			0.8			5.17			0.67			7.03			1		
05/21/25 18:16	349615.9			0.8			5.07			0.68			6.86			1		
05/21/25 18:17	348836.2			0.7			4.36			0.6			5.88			1		
05/21/25 18:18	348651.3			0.7			4.43			0.6			5.97			1		
05/21/25 18:19	347669.3			0.6			4.33			0.53			5.83			1		
05/21/25 18:20	347409.4			0.6			4.24			0.53			5.7			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/21/25 18:21	346496.8			0.6			4.15			0.53			5.56			1		
05/21/25 18:22	346005.8			0.6			4.61			0.52			6.17			1		
05/21/25 18:23	346127.1			0.6			4.79			0.45			6.42			1		
05/21/25 18:24	345913.4			0.6			4.79			0.45			6.41			1		
05/21/25 18:25	350355.3			0.6			4.79			0.46			6.5			1		
05/21/25 18:26	367227.6			0.6			4.21			0.49			5.99			1		
05/21/25 18:27	388899.9			0.5			3.62			0.43			5.44			1		
05/21/25 18:28	402491.3			0.4			3.87			0.37			6.02			1		
05/21/25 18:29	400810.3			0.4			4.76			0.36			7.38			1		
05/21/25 18:30	399938.2			0.5			4.76			0.45			7.36			1		
05/21/25 18:31	399816.9			0.5			3.97			0.45			6.13			1		
05/21/25 18:32	397229.1			0.5			3.43			0.44			5.26			1		
05/21/25 18:33	391585.8			0.4			3.33			0.35			5.05			1		
05/21/25 18:34	386427.7			0.5			3.19			0.44			4.77			1		
05/21/25 18:35	381200.2			0.5			2.85			0.43			4.21			1		
05/21/25 18:36	375273.8			0.5			2.76			0.42			4.01			1		
05/21/25 18:37	369266.5			0.5			2.62			0.41			3.75			1		
05/21/25 18:38	363854.3			0.5			2.53			0.4			3.56			1		
05/21/25 18:39	358632.6			0.5			2.53			0.39			3.51			1		
05/21/25 18:40	354029			0.5			2.43			0.39			3.33			1		
05/21/25 18:41	349702.6			0.6			2.4			0.45			3.24			1		
05/21/25 18:42	347496.1			0.6			2.3			0.45			3.1			1		
05/21/25 18:43	346167.5			0.6			2.21			0.45			2.96			1		
05/21/25 18:44	346236.8			0.6			2.21			0.45			2.96			1		
05/21/25 18:45	345659.2			0.6			2.12			0.45			2.83			1		
05/21/25 18:46	344319.2			0.6			2.03			0.45			2.7			1		
05/21/25 18:47	343475.8			0.6			1.94			0.45			2.57			1		
05/21/25 18:48	347005.1			0.6			1.84			0.45			2.48			1		
05/21/25 18:49	363057.2			0.6			1.69			0.48			2.37			1		
05/21/25 18:50	384769.9			0.5			1.52			0.43			2.27			1		
05/21/25 18:51	407302.8			0.4			1.33			0.36			2.1			1		
05/21/25 18:52	428744.1			0.4			1.24			0.38			2.05			1		
05/21/25 18:53	424879.8			0.4			1.97			0.37			3.23			1		
05/21/25 18:54	424215.5			0.4			1.87			0.37			3.07			1		
05/21/25 18:55	424804.8			0.5			1.78			0.47			2.92			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/21/25 18:56	425954.1			0.5			1.59			0.47			2.62			1		
05/21/25 18:57	426254.5			0.5			1.59			0.47			2.63			1		
05/21/25 18:58	426312.3			0.5			1.59			0.47			2.63			1		
05/21/25 18:59	426156.3			0.5			1.69			0.47			2.78			1		
05/21/25 19:00	426312.3			0.5			1.69			0.47			2.78			1		
05/21/25 19:01	426427.8			0.5			1.69			0.47			2.78			1		
05/21/25 19:02	427011.2			0.5			1.59			0.47			2.63			1		
05/21/25 19:03	427092.1			0.5			1.5			0.47			2.48			1		
05/21/25 19:04	427213.3			0.5			1.5			0.47			2.48			0		
05/21/25 19:05	427201.8			0.5			1.5			0.47			2.48			0		
05/21/25 19:06	427721.7			0.5			1.5			0.47			2.48			0		
05/21/25 19:07	427629.3			0.5			1.4			0.47			2.32			0		
05/21/25 19:08	427554.2			0.5			1.31			0.47			2.17			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/21/25 22:15	342846.2			0.6			1.27			0.51			1.69			0		
05/21/25 22:16	342366.8			0.6			1.27			0.51			1.68			0		
05/21/25 22:17	342765.4			0.6			1.27			0.51			1.68			0		
05/21/25 22:18	342447.7			0.6			1.36			0.51			1.8			0		
05/21/25 22:19	342615.2			0.6			1.36			0.51			1.8			0		
05/21/25 22:20	339340.1			0.6			1.45			0.51			1.91			1		
05/21/25 22:21	321156.6			0.6			1.54			0.48			1.92			1		
05/21/25 22:22	299235.9			0.6			1.63			0.45			1.89			1		
05/21/25 22:23	277113.1			0.6			1.82			0.41			1.95			1		
05/21/25 22:24	256266.8			0.7			2.06			0.39			2.04			1		
05/21/25 22:25	233294.8			0.5			3.58			0.27			3.23			1		
05/21/25 22:26	212460.1			0.3			10.45			0.16			8.59			1		
05/21/25 22:27	189026.1			0.8			15.09			0.35			11.04			1		
05/21/25 22:28	169600.7			53.6			17.32			21.37			11.36			1		
05/21/25 22:29	152670.7			486			19.91			174.39			11.76			1		
05/21/25 22:30	98160.7			1618.5			19.55			373.52			7.43			1		
05/21/25 22:31	62758.4			0			22.13			434.35			5.37			0		
05/21/25 22:32	62423.4			0			0.2			0			0			0		
05/21/25 22:33	62336.7			0			0.2			0			0			0		
05/21/25 22:34	61967.1			0			0.1			0			0			0		
05/21/25 22:35	61897.7			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/30/25 16:35	62411.8			0			0			0			0			0		
05/30/25 16:36	62793			0			0			0			0			0		
05/30/25 16:37	63076.1			0			0			0			0			0		
05/30/25 16:38	63064.5			0			0			0			0			0		
05/30/25 16:39	67252.3			0			0			0			0			0		
05/30/25 16:40	67333.1			-0.1			0			0			0			1		
05/30/25 16:41	71486.2			1.5			0			0			0			1		
05/30/25 16:42	77118			956.5			19.91			173.44			5.94			1		
05/30/25 16:43	84390.3			736.1			18.05			145.99			5.89			1		
05/30/25 16:44	93401.1			343.7			23.9			75.47			8.64			1		
05/30/25 16:45	117482.1			141.9			28.73			39.18			13.06			1		
05/30/25 16:46	149863.5			68.2			40.59			24.03			23.54			1		
05/30/25 16:47	153612.2			39.6			58.24			14.29			34.61			1		
05/30/25 16:48	166539.3			1323.9			41.3			518.33			26.61			1		
05/30/25 16:49	185970.5			1546.1			44.84			675.93			32.26			1		
05/30/25 16:50	208769.1			348.2			56.49			170.87			45.62			1		
05/30/25 16:51	229603.9			22.3			60.28			12.04			53.54			1		
05/30/25 16:52	252789.5			1.9			75.34			1.15			73.66			1		
05/30/25 16:53	277875.5			1.4			91.86			0.93			98.74			1		
05/30/25 16:54	298941.3			1.5			42.84			1.02			49.54			1		
05/30/25 16:55	318823			1.6			18.49			1.19			22.81			1		
05/30/25 16:56	336440.4			1.7			14.27			1.32			18.57			1		
05/30/25 16:57	348466.5			1.6			10.74			1.3			14.48			1		
05/30/25 16:58	351065.8			1.5			8.08			1.2			10.97			1		
05/30/25 16:59	351735.8			1.3			7.08			1.05			9.63			1		
05/30/25 17:00	351267.9			1.2			6.08			0.97			8.26			1		
05/30/25 17:01	351088.8			1.1			5.17			0.9			7.03			1		
05/30/25 17:02	350701.9			1			4.79			0.84			6.5			1		
05/30/25 17:03	350563.2			0.9			4.33			0.76			5.88			1		
05/30/25 17:04	349714.1			0.8			4.15			0.68			5.61			1		
05/30/25 17:05	349032.6			0.8			4.06			0.68			5.48			1		
05/30/25 17:06	347842.7			0.7			3.87			0.6			5.21			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/30/25 17:07	347473			0.7			3.69			0.6			4.96			1		
05/30/25 17:08	347230.4			0.7			3.6			0.6			4.83			1		
05/30/25 17:09	346433.2			0.7			3.5			0.6			4.69			1		
05/30/25 17:10	346040.5			0.7			3.28			0.61			4.39			1		
05/30/25 17:11	346375.5			0.6			3.13			0.53			4.2			1		
05/30/25 17:12	345428.2			0.6			3.09			0.52			4.12			1		
05/30/25 17:13	345537.9			0.6			3.54			0.52			4.73			1		
05/30/25 17:14	345272.2			0.6			3.9			0.52			5.21			1		
05/30/25 17:15	345254.9			0.6			3.9			0.52			5.21			1		
05/30/25 17:16	344272.9			0.6			3.99			0.51			5.32			1		
05/30/25 17:17	344867.9			0.6			3.63			0.52			4.84			1		
05/30/25 17:18	345330			0.6			3.54			0.52			4.73			1		
05/30/25 17:19	345763.2			0.6			3.54			0.52			4.73			1		
05/30/25 17:20	345312.7			0.6			3.54			0.52			4.73			1		
05/30/25 17:21	345676.6			0.6			2.81			0.52			3.76			1		
05/30/25 17:22	345751.7			0.6			2.54			0.52			3.4			1		
05/30/25 17:23	345202.9			0.6			2.45			0.52			3.27			1		
05/30/25 17:24	344521.3			0.6			2.27			0.51			3.02			1		
05/30/25 17:25	344382.7			0.6			2.09			0.51			2.78			1		
05/30/25 17:26	344405.8			0.6			2			0.51			2.66			1		
05/30/25 17:27	344417.3			0.6			1.54			0.51			2.06			1		
05/30/25 17:28	344174.8			0.6			1.18			0.51			1.57			1		
05/30/25 17:29	344353.8			0.6			1.09			0.51			1.45			1		
05/30/25 17:30	344249.9			0.6			1			0.51			1.33			1		
05/30/25 17:31	343914.8			0.6			0.82			0.51			1.09			1		
05/30/25 17:32	343989.9			0.6			0.82			0.51			1.09			1		
05/30/25 17:33	344440.4			0.5			0.73			0.44			0.97			1		
05/30/25 17:34	344561.7			0.5			0.73			0.44			0.97			1		
05/30/25 17:35	344319.2			0.6			0.64			0.51			0.85			1		
05/30/25 17:36	344330.7			0.6			0.64			0.51			0.85			0		
05/30/25 17:37	344140.1			0.6			0.64			0.51			0.85			0		
05/30/25 17:38	343753.1			0.6			0.64			0.51			0.84			0		
05/30/25 17:39	343880.2			0.5			0.54			0.44			0.72			0		
05/30/25 17:40	343897.5			0.5			0.54			0.44			0.72			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/31/25 1:47	343799.3			0.6			1.27			0.51			1.69			0		
05/31/25 1:48	344174.8			0.6			1.27			0.51			1.69			0		
05/31/25 1:49	344030.3			0.6			1.27			0.51			1.69			0		
05/31/25 1:50	344041.9			0.6			1.27			0.51			1.69			0		
05/31/25 1:51	343718.4			0.6			1.27			0.51			1.69			0		
05/31/25 1:52	342049.1			0.6			1.27			0.51			1.68			1		
05/31/25 1:53	327175.4			0.6			1.27			0.49			1.61			1		
05/31/25 1:54	304775.3			0.6			1.34			0.45			1.58			1		
05/31/25 1:55	283172.3			0.6			1.54			0.42			1.69			1		
05/31/25 1:56	261962.1			0.6			1.84			0.4			1.87			1		
05/31/25 1:57	239290.6			0.6			2.95			0.32			2.73			1		
05/31/25 1:58	219021.9			0.4			7.8			0.21			6.61			1		
05/31/25 1:59	195391.4			0.2			15.3			0.1			11.56			1		
05/31/25 2:00	174267.9			22.7			17.7			9.32			11.93			1		
05/31/25 2:01	157765.3			304.4			20.23			112.91			12.35			1		
05/31/25 2:02	124638.8			1345.7			19.93			394.3			9.61			1		
05/31/25 2:03	65964.2			0			21.78			373.63			5.56			0		
05/31/25 2:04	65380.8			0			0.4			0			0			0		
05/31/25 2:05	64843.6			0			0.2			0			0			0		
05/31/25 2:06	64127.4			0			0.2			0			0			0		
05/31/25 2:07	63624.8			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/03/25 10:45	63873.2			0			0			0			0			0		
06/03/25 10:46	63815.4			0			0			0			0			0		
06/03/25 10:47	63769.2			0			0			0			0			0		
06/03/25 10:48	63688.4			0			0			0			0			0		
06/03/25 10:49	63723			0			0			0			0			0		
06/03/25 10:50	64110			-0.1			0			0			0			1		
06/03/25 10:51	67870.3			-0.1			0			0			0			1		
06/03/25 10:52	72115.8			29.3			0.6			0			0			1		
06/03/25 10:53	78510.1			1062.5			15.88			195.97			4.82			1		
06/03/25 10:54	86567.9			705.6			18.74			143.41			6.27			1		
06/03/25 10:55	98640.1			338.4			24.19			78.39			9.22			1		
06/03/25 10:56	133771			195.2			29.5			61.32			15.25			1		
06/03/25 10:57	153774			116.6			42.24			42.09			25.1			1		
06/03/25 10:58	158810.8			345.2			52.72			128.75			32.36			1		
06/03/25 10:59	170796.4			1936.3			42.59			776.72			28.12			1		
06/03/25 11:00	189476.6			1778.8			50.57			791.56			37.04			1		
06/03/25 11:01	211495.5			743.1			63.87			369.11			52.21			1		
06/03/25 11:02	232145.4			44.1			68.96			24.01			61.86			1		
06/03/25 11:03	254043			3.2			71.61			1.93			70.31			1		
06/03/25 11:04	279822.1			1.8			89.54			1.16			96.81			1		
06/03/25 11:05	301875.7			1.6			48.98			1.13			57.14			1		
06/03/25 11:06	321445.4			1.6			22.21			1.24			27.59			1		
06/03/25 11:07	339640.5			1.7			13.19			1.38			17.31			1		
06/03/25 11:08	350921.3			1.6			11.63			1.36			15.77			1		
06/03/25 11:09	352509.8			1.6			9.6			1.31			13.08			1		
06/03/25 11:10	354294.7			1.4			8.28			1.17			11.33			1		
06/03/25 11:11	353075.9			1.2			7.13			1.02			9.73			1		
06/03/25 11:12	351955.3			1.1			6.25			0.95			8.5			1		
06/03/25 11:13	351533.7			1.1			5.81			0.87			7.9			1		
06/03/25 11:14	350794.3			1			5.55			0.8			7.52			1		
06/03/25 11:15	357130.8			0.9			5.37			0.74			7.41			1		
06/03/25 11:16	377370.5			0.8			4.47			0.71			6.52			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/03/25 11:17	395802.4			0.7			4.06			0.69			6.2			1		
06/03/25 11:18	404755.5			0.7			3.56			0.62			5.57			1		
06/03/25 11:19	408215.5			0.6			3.65			0.54			5.76			1		
06/03/25 11:20	406967.8			0.6			3.75			0.54			5.89			1		
06/03/25 11:21	407632			0.6			3.78			0.53			5.95			1		
06/03/25 11:22	407984.4			0.6			3.78			0.53			5.96			1		
06/03/25 11:23	406794.5			0.6			3.87			0.53			6.09			1		
06/03/25 11:24	407666.7			0.6			3.87			0.53			6.1			1		
06/03/25 11:25	409607.5			0.6			3.93			0.54			6.23			1		
06/03/25 11:26	411317.3			0.6			3.93			0.54			6.25			1		
06/03/25 11:27	411126.7			0.6			3.96			0.53			6.3			1		
06/03/25 11:28	413131			0.6			4.06			0.54			6.48			1		
06/03/25 11:29	404992.3			0.5			4.21			0.45			6.6			1		
06/03/25 11:30	397494.8			0.6			4.52			0.52			6.94			1		
06/03/25 11:31	393122.3			0.5			3.45			0.5			5.24			1		
06/03/25 11:32	386820.4			0.5			2.81			0.49			4.21			1		
06/03/25 11:33	381546.8			0.5			2.63			0.49			3.88			1		
06/03/25 11:34	376013.2			0.5			2.45			0.48			3.56			1		
06/03/25 11:35	369734.4			0.6			2.36			0.55			3.37			1		
06/03/25 11:36	364316.4			0.6			2.27			0.54			3.2			1		
06/03/25 11:37	359545.2			0.6			2.18			0.54			3.03			1		
06/03/25 11:38	355663.6			0.6			2.15			0.52			2.95			1		
06/03/25 11:39	354300.4			0.6			2.15			0.52			2.94			1		
06/03/25 11:40	353497.5			0.6			2.06			0.52			2.81			1		
06/03/25 11:41	352827.5			0.6			1.97			0.52			2.68			1		
06/03/25 11:42	353122.1			0.6			1.97			0.52			2.68			1		
06/03/25 11:43	353110.5			0.6			1.88			0.52			2.56			1		
06/03/25 11:44	352764			0.6			1.88			0.52			2.56			1		
06/03/25 11:45	352013.1			0.5			1.88			0.44			2.55			1		
06/03/25 11:46	353087.5			0.5			1.97			0.44			2.68			1		
06/03/25 11:47	353353.1			0.5			1.97			0.45			2.69			1		
06/03/25 11:48	353174			0.6			1.79			0.52			2.44			1		
06/03/25 11:49	353047			0.6			1.61			0.52			2.2			1		
06/03/25 11:50	352706.3			0.6			1.43			0.52			1.95			1		
06/03/25 11:51	353087.4			0.6			1.34			0.52			1.83			0		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/03/25 11:52	352746.6			0.5			1.34			0.44			1.83			0		
06/03/25 11:53	352636.9			0.5			1.34			0.44			1.83			0		
06/03/25 11:54	351909.1			0.5			1.34			0.44			1.82			0		
06/03/25 11:55	350863.6			0.5			1.34			0.44			1.82			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/03/25 15:46	347062.8			0.6			1.09			0.52			1.46			0		
06/03/25 15:47	346439			0.6			1			0.52			1.34			0		
06/03/25 15:48	346231.1			0.6			0.92			0.52			1.23			0		
06/03/25 15:49	346346.6			0.6			0.92			0.45			1.23			0		
06/03/25 15:50	346687.4			0.6			1.01			0.45			1.36			0		
06/03/25 15:51	345306.9			0.6			1.01			0.45			1.35			1		
06/03/25 15:52	333113.3			0.6			1.01			0.43			1.31			1		
06/03/25 15:53	312324.8			0.6			1			0.47			1.21			1		
06/03/25 15:54	290132.7			0.6			1.18			0.43			1.32			1		
06/03/25 15:55	268737.6			0.6			1.29			0.41			1.34			1		
06/03/25 15:56	247978			0.5			1.71			0.28			1.64			1		
06/03/25 15:57	225300.6			0.4			3.15			0.21			2.74			1		
06/03/25 15:58	203639.9			0.2			10.11			0.1			7.96			1		
06/03/25 15:59	180985.6			2.3			14.81			0.98			10.36			1		
06/03/25 16:00	162871.5			91.3			17.57			34.93			11.06			1		
06/03/25 16:01	145687.3			682.5			20.03			233.45			11.27			1		
06/03/25 16:02	74322.3			1841.9			20.02			321.59			5.75			1		
06/03/25 16:03	66547.6			0			24.58			690			6.32			0		
06/03/25 16:04	66744			0			0.2			0			0			0		
06/03/25 16:05	66842.2			0			0.1			0			0			0		
06/03/25 16:06	67142.5			0			0.1			0			0			0		
06/03/25 16:07	67581.5			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/09/25 17:06	61060.2			0			0			0			0			0		
06/09/25 17:07	60944.7			0			0			0			0			0		
06/09/25 17:08	60979.3			0			0			0			0			0		
06/09/25 17:09	60985.1			0			0			0			0			0		
06/09/25 17:10	84193.9			0			0			0			0			0		
06/09/25 17:11	64098.5			-0.1			0			0			0			1		
06/09/25 17:12	65288.4			0			0			0			0			1		
06/09/25 17:13	69892			17.1			0.5			0			0			1		
06/09/25 17:14	76320.9			1044.3			17.21			187.24			5.08			1		
06/09/25 17:15	84592.4			685.1			18.68			136.02			6.11			1		
06/09/25 17:16	96167.9			318.3			23.88			71.9			8.88			1		
06/09/25 17:17	129144.2			157.5			29.5			47.77			14.73			1		
06/09/25 17:18	150960.9			76.7			40.86			27.2			23.85			1		
06/09/25 17:19	149892.3			175.3			53.28			61.7			30.86			1		
06/09/25 17:20	161912.6			1846.5			36.32			701.84			22.72			1		
06/09/25 17:21	179818.8			1843.8			39.91			778.38			27.73			1		
06/09/25 17:22	201935.9			843.4			51.59			399.86			40.25			1		
06/09/25 17:23	224289.8			73.3			60.88			38.63			52.77			1		
06/09/25 17:24	246193.1			4.5			64.67			2.61			61.54			1		
06/09/25 17:25	271354.3			1.8			88.19			1.12			92.46			1		
06/09/25 17:26	293898.7			1.7			49.92			1.16			56.69			1		
06/09/25 17:27	314040.3			1.8			21.4			1.3			25.97			1		
06/09/25 17:28	333119.1			1.8			12.86			1.38			16.55			1		
06/09/25 17:29	347311.3			1.7			11.45			1.36			15.36			1		
06/09/25 17:30	351799.3			1.5			8.58			1.26			11.67			1		
06/09/25 17:31	352769.8			1.3			6.97			1.11			9.51			1		
06/09/25 17:32	352712			1.2			5.81			0.96			7.92			1		
06/09/25 17:33	352654.2			1.1			5.17			0.9			7.05			1		
06/09/25 17:34	352157.5			1			4.63			0.83			6.3			1		
06/09/25 17:35	351036.9			0.9			4.54			0.75			6.16			1		
06/09/25 17:36	349968.3			0.9			3.99			0.75			5.4			1		
06/09/25 17:37	349771.9			0.8			3.72			0.67			5.03			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/09/25 17:38	348922.8			0.8			3.72			0.67			5.02			1		
06/09/25 17:39	348530			0.7			3.63			0.59			4.89			1		
06/09/25 17:40	348489.6			0.7			3.54			0.59			4.77			1		
06/09/25 17:41	347969.7			0.7			3.45			0.59			4.64			1		
06/09/25 17:42	347594.3			0.6			3.45			0.52			4.63			1		
06/09/25 17:43	347409.5			0.6			3.36			0.52			4.51			1		
06/09/25 17:44	346739.4			0.6			3.32			0.53			4.45			1		
06/09/25 17:45	350095.4			0.6			3.32			0.53			4.49			1		
06/09/25 17:46	367337.3			0.6			3.23			0.56			4.58			1		
06/09/25 17:47	389731.6			0.6			3.18			0.51			4.8			1		
06/09/25 17:48	390193.7			0.6			3.62			0.52			5.45			1		
06/09/25 17:49	389061.6			0.6			3.56			0.51			5.35			1		
06/09/25 17:50	389795.1			0.6			3.47			0.51			5.22			1		
06/09/25 17:51	389200.3			0.6			3.47			0.51			5.21			1		
06/09/25 17:52	386352.5			0.6			3.65			0.51			5.45			1		
06/09/25 17:53	387438.5			0.6			3			0.51			4.49			1		
06/09/25 17:54	390280.4			0.6			2.47			0.52			3.73			1		
06/09/25 17:55	391100.6			0.6			2.28			0.52			3.45			1		
06/09/25 17:56	386208.1			0.6			2.06			0.51			3.07			1		
06/09/25 17:57	381234.8			0.6			1.97			0.5			2.9			1		
06/09/25 17:58	379681.1			0.6			1.87			0.5			2.75			1		
06/09/25 17:59	393289.8			0.6			1.87			0.52			2.85			1		
06/09/25 18:00	392273.2			0.6			1.78			0.52			2.7			1		
06/09/25 18:01	391083.3			0.6			1.87			0.52			2.83			1		
06/09/25 18:02	391221.9			0.6			1.87			0.52			2.83			1		
06/09/25 18:03	390147.5			0.6			1.87			0.51			2.82			1		
06/09/25 18:04	388460.9			0.6			1.78			0.51			2.67			1		
06/09/25 18:05	393994.5			0.6			1.78			0.52			2.71			1		
06/09/25 18:06	405887.6			0.6			1.62			0.54			2.54			1		
06/09/25 18:07	413887.7			0.5			1.43			0.46			2.28			0		
06/09/25 18:08	417965.7			0.5			1.4			0.46			2.27			0		
06/09/25 18:09	417630.7			0.5			1.59			0.46			2.57			0		
06/09/25 18:10	418075.4			0.6			1.69			0.55			2.72			0		
06/09/25 18:11	418647.3			0.6			1.78			0.55			2.88			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/27/25 21:47	353289.6			0.8			1.34			0.67			1.83			0		
06/27/25 21:48	348622.4			0.8			1.16			0.66			1.57			0		
06/27/25 21:49	345301.1			0.7			1.07			0.58			1.43			0		
06/27/25 21:50	344007.2			0.7			1.07			0.58			1.43			0		
06/27/25 21:51	343966.8			0.7			1.07			0.58			1.43			0		
06/27/25 21:52	343331.4			0.7			0.98			0.58			1.3			1		
06/27/25 21:53	331576.9			0.7			0.98			0.56			1.26			1		
06/27/25 21:54	311059.8			0.8			0.98			0.59			1.18			1		
06/27/25 21:55	288804.1			0.8			1.07			0.55			1.2			1		
06/27/25 21:56	268154.2			0.8			1.27			0.51			1.32			1		
06/27/25 21:57	245927.4			0.7			1.87			0.43			1.78			1		
06/27/25 21:58	225063.8			0.6			4.55			0.31			3.95			1		
06/27/25 21:59	202172.7			0.4			12.12			0.2			9.47			1		
06/27/25 22:00	179714.9			6.4			15.22			2.69			10.57			1		
06/27/25 22:01	161964.6			142.9			17.7			54.36			11.08			1		
06/27/25 22:02	144878.6			778.3			19.52			264.83			10.93			1		
06/27/25 22:03	71705.7			1858.9			20.2			312.91			5.6			1		
06/27/25 22:04	64728.1			0			38.94			723.68			9.74			0		
06/27/25 22:05	64445			0			0.1			0			0			0		
06/27/25 22:06	62377.2			0			0.1			0			0			0		
06/27/25 22:07	61054.4			0			0.1			0			0			0		
06/27/25 22:08	60875.4			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/28/25 14:44	62706.4			0			0			0			0			0		
06/28/25 14:45	62683.3			0			0			0			0			0		
06/28/25 14:46	62608.2			0			0			0			0			0		
06/28/25 14:47	62723.7			0			0			0			0			0		
06/28/25 14:48	62706.4			0			0			0			0			0		
06/28/25 14:49	62920.1			0			0			0			0			1		
06/28/25 14:50	65357.7			0			0			0			0			1		
06/28/25 14:51	69788			12.3			0.6			0			0			1		
06/28/25 14:52	75731.7			925.8			20.16			164.55			5.9			1		
06/28/25 14:53	83564.3			613.6			22.29			120.46			7.2			1		
06/28/25 14:54	93817			269.4			28.38			59.35			10.29			1		
06/28/25 14:55	123108.1			130.6			34.63			37.73			16.47			1		
06/28/25 14:56	151157.3			63.8			47.43			22.64			27.71			1		
06/28/25 14:57	154444			97.7			64.35			35.44			38.4			1		
06/28/25 14:58	171044.8			1654.7			53.99			664.49			35.68			1		
06/28/25 14:59	191977.7			986.6			56.71			444.79			42.07			1		
06/28/25 15:00	215042.1			144.1			56.47			72.78			46.93			1		
06/28/25 15:01	235645.8			8			55.93			4.42			50.93			1		
06/28/25 15:02	259975.1			1.4			75.94			0.87			76.29			1		
06/28/25 15:03	283946.3			1.3			62.77			0.84			68.89			1		
06/28/25 15:04	304740.7			1.3			23.42			0.96			27.58			1		
06/28/25 15:05	322502.5			1.5			10.66			1.13			13.28			1		
06/28/25 15:06	336284.5			1.5			9.69			1.18			12.59			1		
06/28/25 15:07	348634			1.4			7.57			1.15			10.2			1		
06/28/25 15:08	351984.2			1.3			5.81			1.05			7.9			1		
06/28/25 15:09	352735.1			1.2			5.63			0.98			7.67			1		
06/28/25 15:10	352249.9			1			4.9			0.83			6.67			1		
06/28/25 15:11	352232.5			1			4.63			0.83			6.3			1		
06/28/25 15:12	351164			0.9			4.54			0.75			6.16			1		
06/28/25 15:13	351400.8			0.9			4.43			0.76			6.01			1		
06/28/25 15:14	350083.8			0.8			4.24			0.68			5.74			1		
06/28/25 15:15	353584.2			0.8			4.06			0.69			5.54			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSDTF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/28/25 15:16	373102			0.7			3.56			0.66			5.13			1		
06/28/25 15:17	377982.8			0.8			3.9			0.68			5.7			1		
06/28/25 15:18	374176.3			0.6			4.15			0.57			6			1		
06/28/25 15:19	378491.2			0.7			3.65			0.67			5.34			1		
06/28/25 15:20	392631.3			0.7			2.85			0.61			4.33			1		
06/28/25 15:21	402930.3			0.6			2.9			0.55			4.52			1		
06/28/25 15:22	408579.4			0.6			3.24			0.55			5.11			1		
06/28/25 15:23	408198.1			0.6			3.81			0.55			6			1		
06/28/25 15:24	399233.4			0.6			3.84			0.53			5.92			1		
06/28/25 15:25	393382.2			0.6			3.93			0.52			5.98			1		
06/28/25 15:26	387213.2			0.6			3.28			0.51			4.9			1		
06/28/25 15:27	381292.6			0.6			2.86			0.5			4.21			1		
06/28/25 15:28	380287.5			0.6			2.77			0.58			4.06			1		
06/28/25 15:29	394421.9			0.6			2.21			0.6			3.37			1		
06/28/25 15:30	410422			0.7			1.97			0.63			3.12			1		
06/28/25 15:31	412969.3			0.6			1.9			0.55			3.04			1		
06/28/25 15:32	411883.3			0.6			1.97			0.54			3.13			1		
06/28/25 15:33	414078.3			0.6			1.97			0.55			3.15			1		
06/28/25 15:34	417965.7			0.6			1.97			0.55			3.18			1		
06/28/25 15:35	414603.9			0.6			1.97			0.55			3.15			1		
06/28/25 15:36	415118			0.6			2.06			0.55			3.31			1		
06/28/25 15:37	415730.3			0.6			1.97			0.55			3.16			1		
06/28/25 15:38	416307.9			0.6			1.97			0.55			3.16			1		
06/28/25 15:39	416804.7			0.6			1.97			0.55			3.17			1		
06/28/25 15:40	416227			0.6			1.97			0.55			3.16			0		
06/28/25 15:41	415776.5			0.7			1.97			0.64			3.16			0		
06/28/25 15:42	415447.3			0.6			1.97			0.55			3.16			0		
06/28/25 15:43	417174.3			0.6			1.87			0.55			3.02			0		
06/28/25 15:44	417347.7			0.6			1.78			0.55			2.87			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/29/25 1:47	343984.2			0.7			1.09			0.59			1.45			0		
06/29/25 1:48	343776.2			0.7			1.09			0.59			1.45			0		
06/29/25 1:49	344024.6			0.7			1.09			0.59			1.45			0		
06/29/25 1:50	343787.8			0.7			1.09			0.59			1.45			0		
06/29/25 1:51	344018.8			0.7			1.09			0.59			1.45			0		
06/29/25 1:52	342540.1			0.7			1.09			0.58			1.44			1		
06/29/25 1:53	327238.9			0.7			1.09			0.56			1.38			1		
06/29/25 1:54	305156.5			0.7			1.16			0.51			1.37			1		
06/29/25 1:55	283097.3			0.7			1.45			0.48			1.59			1		
06/29/25 1:56	261979.5			0.7			1.75			0.45			1.77			1		
06/29/25 1:57	238990.2			0.6			2.95			0.32			2.72			1		
06/29/25 1:58	219264.5			0.4			8.1			0.21			6.86			1		
06/29/25 1:59	195223.9			0.3			14.86			0.15			11.21			1		
06/29/25 2:00	174123.5			29.4			17.21			12.01			11.58			1		
06/29/25 2:01	157037.5			344			19.67			126.83			11.93			1		
06/29/25 2:02	122721.1			1308.7			20.09			377.02			9.53			1		
06/29/25 2:03	61574.3			0			21.33			333.13			5.08			0		
06/29/25 2:04	60979.3			0			0.3			0			0			0		
06/29/25 2:05	60650.1			0			0.1			0			0			0		
06/29/25 2:06	60598.1			0			0.1			0			0			0		
06/29/25 2:07	60592.3			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/29/25 16:33	60713.6			0			0			0			0			0		
06/29/25 16:34	60546.1			0			0			0			0			0		
06/29/25 16:35	60834.9			0			0			0			0			0		
06/29/25 16:36	61112.2			0			0			0			0			0		
06/29/25 16:37	61083.3			0			0			0			0			0		
06/29/25 16:38	62723.7			-0.1			0			0			0			1		
06/29/25 16:39	63590.2			-0.1			0			0			0			1		
06/29/25 16:40	68009			16.9			0.5			0			0			1		
06/29/25 16:41	74455.2			960.3			13.62			167.89			3.92			1		
06/29/25 16:42	82270.4			650.3			17.04			125.63			5.42			1		
06/29/25 16:43	92881.3			290.2			22.76			63.28			8.17			1		
06/29/25 16:44	123189			144.7			27.7			41.84			13.19			1		
06/29/25 16:45	149782.6			72.4			39.26			25.46			22.72			1		
06/29/25 16:46	152266.4			133.3			50.52			47.65			29.72			1		
06/29/25 16:47	164933.5			1744.6			41.48			675.61			26.44			1		
06/29/25 16:48	184116.3			1658.9			43.15			717.06			30.7			1		
06/29/25 16:49	206689.7			355.2			44.25			172.37			35.34			1		
06/29/25 16:50	227720.8			26.4			44.25			14.13			38.94			1		
06/29/25 16:51	250779.4			2.2			52.99			1.31			51.36			1		
06/29/25 16:52	275853.9			1.6			63.68			1.05			67.89			1		
06/29/25 16:53	296336.3			1.5			27.32			1.01			31.29			1		
06/29/25 16:54	316379.7			1.5			12.33			1.11			15.07			1		
06/29/25 16:55	334990.6			1.5			8.81			1.18			11.4			1		
06/29/25 16:56	348778.4			1.4			7.75			1.15			10.45			1		
06/29/25 16:57	352093.9			1.3			5.63			1.11			7.66			1		
06/29/25 16:58	353405.1			1.2			5.45			0.98			7.44			1		
06/29/25 16:59	353070.1			1			5.08			0.83			6.94			1		
06/29/25 17:00	352752.4			1			4.72			0.83			6.43			1		
06/29/25 17:01	352440.5			0.9			4.63			0.75			6.3			1		
06/29/25 17:02	351262.2			0.8			4.54			0.67			6.16			1		
06/29/25 17:03	350372.6			0.8			4.36			0.67			5.9			1		
06/29/25 17:04	350193.5			0.8			4.24			0.68			5.74			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/29/25 17:05	349604.4			0.7			4.08			0.6			5.52			1		
06/29/25 17:06	348743.8			1	X		3.97	X		0.79	X		5.35	X		1		
06/29/25 17:07	348541.6			0.7	X		3.96	X		0.6	X		5.34	X		1		
06/29/25 17:08	347848.4			0.7	X		3.96	X		0.6	X		5.33	X		1		
06/29/25 17:09	347860			0.6	X		3.96	X		0.53	X		5.33	X		1		
06/29/25 17:10	347530.7			0.6			3.87			0.53			5.2			1		
06/29/25 17:11	347062.8			0.6			3.87			0.53			5.19			1		
06/29/25 17:12	346508.3			0.6			3.96			0.53			5.31			1		
06/29/25 17:13	346612.3			0.6			3.96			0.53			5.31			1		
06/29/25 17:14	346612.3			0.6			4.06			0.53			5.43			1		
06/29/25 17:15	346034.7			0.6			3.23			0.52			4.31			1		
06/29/25 17:16	345861.4			0.6			2.77			0.52			3.7			1		
06/29/25 17:17	345821			0.6			2.49			0.52			3.33			1		
06/29/25 17:18	349107.6			0.6			1.75			0.53			2.36			1		
06/29/25 17:19	350944.5			0.6			1.48			0.53			2			1		
06/29/25 17:20	350719.2			0.6			1.27			0.52			1.72			1		
06/29/25 17:21	351406.6			0.6			1			0.52			1.36			1		
06/29/25 17:22	351106.2			0.6			0.82			0.52			1.11			1		
06/29/25 17:23	351718.5			0.6			0.73			0.52			0.99			1		
06/29/25 17:24	367770.5			0.6			0.73			0.55			1.03			1		
06/29/25 17:25	387715.7			0.6			0.66			0.51			0.98			1		
06/29/25 17:26	396975			0.6			0.66			0.52			1.01			1		
06/29/25 17:27	399320.1			0.5			0.67			0.45			1.03			1		
06/29/25 17:28	406147.6			0.5			0.66			0.45			1.03			0		
06/29/25 17:29	415141.1			0.6			0.66			0.55			1.05			0		
06/29/25 17:30	418139			0.5			0.67			0.47			1.08			0		
06/29/25 17:31	418040.8			0.5			0.75			0.46			1.21			0		
06/29/25 17:32	417994.5			0.6			0.75			0.55			1.21			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/29/25 22:44	343337.2			0.7			1.09			0.59			1.45			0		
06/29/25 22:45	344036.1			0.7			1.09			0.59			1.45			0		
06/29/25 22:46	343903.3			0.7			1.09			0.59			1.45			0		
06/29/25 22:47	343498.9			0.7			1.09			0.59			1.45			0		
06/29/25 22:48	343978.3			0.6			1.09			0.51			1.45			0		
06/29/25 22:49	343510.5			0.6			1.09			0.51			1.45			1		
06/29/25 22:50	334528.5			0.6			1.09			0.5			1.41			1		
06/29/25 22:51	313953.7			0.7			1.18			0.54			1.43			1		
06/29/25 22:52	291923.3			0.7			1.25			0.49			1.41			1		
06/29/25 22:53	270412.7			0.7			1.57			0.47			1.64			1		
06/29/25 22:54	248942.6			0.7			2.15			0.38			2.07			1		
06/29/25 22:55	226496.3			0.5			4.43			0.26			3.87			1		
06/29/25 22:56	203998			0.3			12.64			0.15			9.97			1		
06/29/25 22:57	181106.9			4.6			16.99			1.96			11.89			1		
06/29/25 22:58	162940.8			127.1			19.58			48.63			12.33			1		
06/29/25 22:59	145352.3			776.8			21.89			265.17			12.3			1		
06/29/25 23:00	69291.3			1862.3			21.63			303.06			5.79			1		
06/29/25 23:01	61689.8			0			31.86			730.25			7.59			0		
06/29/25 23:02	62013.3			0			0.1			0			0			0		
06/29/25 23:03	61637.8			0			0.1			0			0			0		
06/29/25 23:04	61701.3			0			0.1			0			0			0		
06/29/25 23:05	61580.1			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/30/25 16:44	61048.6			0			0			0			0			0		
06/30/25 16:45	61175.7			0			0			0			0			0		
06/30/25 16:46	61435.6			0			0			0			0			0		
06/30/25 16:47	61545.4			0			0			0			0			0		
06/30/25 16:48	61412.5			0			0			0			0			0		
06/30/25 16:49	62793			-0.1			0			0			0			1		
06/30/25 16:50	63728.8			-0.1			0			0			0			1		
06/30/25 16:51	68159.1			12			0.7			0			0			1		
06/30/25 16:52	74599.6			934.7			20.16			163.82			5.81			1		
06/30/25 16:53	82559.2			621.8			22.29			120.54			7.11			1		
06/30/25 16:54	92806.2			273.9			28.94			59.72			10.38			1		
06/30/25 16:55	122247.5			131.6			34.89			37.76			16.48			1		
06/30/25 16:56	150724.1			65.6			49.24			23.21			28.68			1		
06/30/25 16:57	153710.4			96.8			63.24			34.93			37.56			1		
06/30/25 16:58	172656.3			1658.4			54.53			672.31			36.38			1		
06/30/25 16:59	194380.6			827.1			57.41			377.51			43.12			1		
06/30/25 17:00	217739.5			101.7			58.73			51.98			49.41			1		
06/30/25 17:01	238557			5.5			57.43			3.1			52.94			1		
06/30/25 17:02	262909.4			1.4			80.03			0.86			81.31			1		
06/30/25 17:03	286597.6			1.3			57.55			0.85			63.73			1		
06/30/25 17:04	307259.1			1.3			21.1			0.97			25.05			1		
06/30/25 17:05	326719.1			1.5			10.48			1.15			13.23			1		
06/30/25 17:06	342950.2			1.5			9.6			1.21			12.72			1		
06/30/25 17:07	350603.7			1.4			6.97			1.18			9.45			1		
06/30/25 17:08	352417.4			1.3			5.99			1.05			8.16			1		
06/30/25 17:09	352215.2			1.1			5.72			0.9			7.78			1		
06/30/25 17:10	352336.5			1			4.99			0.83			6.8			1		
06/30/25 17:11	351591.4			0.9			4.81			0.75			6.54			1		
06/30/25 17:12	351406.6			0.9			4.43			0.76			6.01			1		
06/30/25 17:13	350268.6			0.8			3.72			0.67			5.04			1		
06/30/25 17:14	349332.9			0.8			3.81			0.67			5.15			1		
06/30/25 17:15	353405.1			0.7			4.38			0.59			5.98			1		

	CT1_GasFlow_CT_scfh_1M			CT1_CO_Ppmvdc_1M			CT1_NOx_Ppmvdc_1M			CT1_CO_LbPerHr_1M			CT1_NOx_LbPerHr_1M			CT1_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/30/25 17:16	370537.3			0.7			4.27			0.63			6.11			1		
06/30/25 17:17	391262.3			0.7			3.32			0.68			5.02			1		
06/30/25 17:18	402699.2			0.7			3.37			0.62			5.25			1		
06/30/25 17:19	406609.7			0.6			3.43			0.55			5.38			1		
06/30/25 17:20	408538.9			0.5			3.52			0.46			5.56			1		
06/30/25 17:21	408775.8			0.6			3.56			0.54			5.62			1		
06/30/25 17:22	399118			0.6			3.65			0.53			5.63			1		
06/30/25 17:23	388426.2			0.6			3.78			0.5			5.67			1		
06/30/25 17:24	382228.4			0.6			3.96			0.5			5.86			1		
06/30/25 17:25	376111.3			0.6			4.15			0.57			6.03			1		
06/30/25 17:26	369942.4			0.6			4.15			0.56			5.93			1		
06/30/25 17:27	364940.2			0.6			3.45			0.54			4.86			1		
06/30/25 17:28	363091.8			0.6			2.18			0.54			3.06			1		
06/30/25 17:29	376741			0.6			1.36			0.56			1.98			1		
06/30/25 17:30	394277.5			0.6			1.2			0.6			1.83			1		
06/30/25 17:31	401838.5			0.6			1.03			0.53			1.6			1		
06/30/25 17:32	403606			0.6			0.95			0.54			1.48			1		
06/30/25 17:33	409821.3			0.6			0.84			0.54			1.33			1		
06/30/25 17:34	420334			0.6			0.84			0.55			1.37			1		
06/30/25 17:35	420004.7			0.6			0.84			0.55			1.37			1		
06/30/25 17:36	418104.3			0.6			0.94			0.55			1.51			1		
06/30/25 17:37	417578.7			0.6			0.94			0.55			1.51			1		
06/30/25 17:38	418474			0.6			0.94			0.55			1.51			1		
06/30/25 17:39	418526			0.6			0.84			0.55			1.36			0		
06/30/25 17:40	418739.7			0.6			0.84			0.55			1.36			0		
06/30/25 17:41	420016.3			0.6			0.84			0.55			1.37			0		
06/30/25 17:42	419606.1			0.6			0.94			0.55			1.52			0		
06/30/25 17:43	419831.4			0.6			0.94			0.55			1.52			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/02/25 9:39	0			0	X		0	X		-0.02	X		0	X		0		
04/02/25 9:40	0			0	X		0	X		-0.02	X		0	X		0		
04/02/25 9:41	0			0	X		0	X		-0.05	X		0	X		0		
04/02/25 9:42	0			0	X		0	X		-0.05	X		0	X		0		
04/02/25 9:43	0			0	X		0	X		-0.05	X		0	X		0		
04/02/25 9:44	4615.2			-0.6	X		0	X		-0.03	X		0	X		1		
04/02/25 9:45	18807.3			-0.5	X		0	X		-0.05	X		0	X		1		
04/02/25 9:46	30746.7			29.5	X		0	X		3.35	X		0	X		1		
04/02/25 9:47	44003.1			642.4	X		3.61	X		92.9	X		0.86	X		1		
04/02/25 9:48	55827			662.5	X		7.32	X		114.33	X		2.08	X		1		
04/02/25 9:49	67812.6			441.2	X		11.38	X		88.79	X		3.77	X		1		
04/02/25 9:50	91125.3			343.6	X		15.26	X		87.92	X		6.43	X		1		
04/02/25 9:51	138952.2			277.3	X		19.22	X		102.23	X		11.66	X		1		
04/02/25 9:52	153929.9			223.4	X		17.87	X		90.25	X		11.88	X		1		
04/02/25 9:53	148373.2			589.5	X		16.46	X		230.28	X		10.58	X		1		
04/02/25 9:54	148026.6			1511.5	X		16.46	X		589.39	X		10.56	X		1		
04/02/25 9:55	146813.6			1697.7	X		17.37	X		657.45	X		11.07	X		1		
04/02/25 9:56	147137.1			1638.3	X		16.9	X		635.53	X		10.79	X		1		
04/02/25 9:57	145704.6			1656.6	X		17.37	X		637.07	X		11	X		1		
04/02/25 9:58	155108.2			1653.5	X		17.37	X		672.52	X		11.63	X		1		
04/02/25 9:59	172523.5			1619	X		16.9	X		725.17	X		12.46	X		1		
04/02/25 10:00	178074.4			1522.3	X		15.64	X		701.99	X		11.87	X		1		
04/02/25 10:01	178230.4			1413.1	X		14.54	X		651.62	X		11.04	X		1		
04/02/25 10:02	178218.8			1317.7	X		14.21	X		607.63	X		10.79	X		1		
04/02/25 10:03	178698.2			1268.4	X		14.21	X		586.01	X		10.81	X		1		
04/02/25 10:04	177756.7			1247.6	X		14.21	X		573.89	X		10.76	X		1		
04/02/25 10:05	178923.5			1251.9	X		14.21	X		579.23	X		10.82	X		1		
04/02/25 10:06	176399.3			1293.2	X		14.54	X		590.82	X		10.94	X		1		
04/02/25 10:07	176133.6			1314.1	X		14.54	X		599.47	X		10.92	X		1		
04/02/25 10:08	176064.3			1302.4	X		14.21	X		593.87	X		10.67	X		1		
04/02/25 10:09	175140.1			1344.7	X		14.54	X		610.42	X		10.87	X		1		
04/02/25 10:10	175688.8			1354.1	X		14.54	X		616.53	X		10.9	X		1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/02/25 10:11	175411.6			1322.9	X		14.21	X		601.15	X		10.63	X		1		
04/02/25 10:12	174932.2			1321.3	X		14.21	X		598.65	X		10.6	X		1		
04/02/25 10:13	175174.8			1352.6	X		14.54	X		614.03	X		10.87	X		1		
04/02/25 10:14	175203.6			1353.2	X		14.54	X		613.98	X		10.86	X		1		
04/02/25 10:15	175787			1339	X		14.54	X		609.36	X		10.89	X		1		
04/02/25 10:16	173794.2			1318.6	X		14.54	X		594.16	X		10.79	X		1		
04/02/25 10:17	173372.6			1310.9	X		14.54	X		589.52	X		10.76	X		1		
04/02/25 10:18	174262.1			1310.1	X		14.54	X		592.38	X		10.82	X		1		
04/02/25 10:19	174423.9			1305.8	X		14.54	X		590.45	X		10.82	X		1		
04/02/25 10:20	181586.3			1297.2	X		14.54	X		608.9	X		11.24	X		1		
04/02/25 10:21	201109.9			1210.4	X		14.21	X		623.73	X		12.05	X		1		
04/02/25 10:22	222949.7			546.8	X		13.31	X		309.92	X		12.41	X		1		
04/02/25 10:23	230689.8			100.8	X		12.26	X		58.94	X		11.8	X		1		
04/02/25 10:24	232156.9			20.7	X		11.58	X		12.15	X		11.22	X		1		
04/02/25 10:25	231001.7			15.3	X		11.37	X		8.98	X		10.96	X		1		
04/02/25 10:26	232370.7			15.2	X		11.37	X		8.97	X		11.02	X		1		
04/02/25 10:27	231371.4			15.4	X		11.58	X		9.04	X		11.19	X		1		
04/02/25 10:28	230476.1			14.8	X		11.37	X		8.65	X		10.94	X		1		
04/02/25 10:29	231954.8			15.1	X		11.58	X		8.87	X		11.21	X		1		
04/02/25 10:30	231486.9			14.8	X		11.37	X		8.69	X		10.99	X		1		
04/02/25 10:31	231683.3			14.8	X		11.37	X		8.7	X		11	X		1		
04/02/25 10:32	231810.4			14.4	X		11.37	X		8.45	X		11	X		1		
04/02/25 10:33	230759.1			13.7	X		11.37	X		8.03	X		10.95	X		1		
04/02/25 10:34	230042.9			13.4	X		11.37	X		7.83	X		10.92	X		1		
04/02/25 10:35	229829.1			13.3	X		11.37	X		7.76	X		10.91	X		1		
04/02/25 10:36	227911.5			13.4	X		11.37	X		7.76	X		10.82	X		1		
04/02/25 10:37	230591.6			13.3	X		11.37	X		7.78	X		10.95	X		1		
04/02/25 10:38	241912.9			13	X		11.37	X		7.94	X		11.44	X		1		
04/02/25 10:39	264960			6.3	X		11.17	X		4.21	X		12.24	X		1		
04/02/25 10:40	292737.7			1.3	X		10.6	X		0.95	X		12.76	X		1		
04/02/25 10:41	319331.3			1	X		9.77	X		0.8	X		12.76	X		1		
04/02/25 10:42	329156.7			0.9	X		8.93	X		0.76	X		12.01	X		1		
04/02/25 10:43	331010.8			1	X		8.45	X		0.85	X		11.42	X		1		
04/02/25 10:44	329335.7			1.2	X		8.45	X		0.98	X		11.37	X		1		
04/02/25 10:45	330225.3			1.3	X		9.73	X		1.05	X		13.12	X		1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/02/25 10:46	331351.6			1.1	X		5.98	X		0.92	X		8.09	X		1		
04/02/25 10:47	327088.8			1	X		4.61	X		0.79	X		6.16	X		1		
04/02/25 10:48	328394.2			0.8	X		3.88	X		0.66	X		5.2	X		1		
04/02/25 10:49	328613.7			0.8	X		3.31	X		0.66	X		4.45	X		1		
04/02/25 10:50	330051.9			0.7	X		2.91	X		0.6	X		3.92	X		1		
04/02/25 10:51	328151.6			0.8	X		2.75	X		0.66	X		3.68	X		1		
04/02/25 10:52	329387.7			0.8	X		2.51	X		0.66	X		3.37	X		1		
04/02/25 10:53	329341.5			0.8	X		2.26	X		0.66	X		3.04	X		1		
04/02/25 10:54	328688.8			0.7	X		2.1	X		0.59	X		2.82	X		1		
04/02/25 10:55	328613.7			0.7	X		1.86	X		0.59	X		2.49	X		1		
04/02/25 10:56	328636.8			0.7	X		1.78	X		0.59	X		2.39	X		1		
04/02/25 10:57	327880.1			0.6	X		1.62	X		0.53	X		2.17	X		1		
04/02/25 10:58	328451.9			0.6	X		1.45	X		0.53	X		1.95	X		1		
04/02/25 10:59	329532.1			0.6	X		1.37	X		0.46	X		1.85	X		1		
04/02/25 11:00	327712.6			0.6	X		1.31	X		0.47	X		1.76	X		1		
04/02/25 11:01	330404.3			0.6	X		1.23	X		0.47	X		1.66	X		1		
04/02/25 11:02	346046.3			0.6	X		1.13	X		0.55	X		1.6	X		1		
04/02/25 11:03	368556.1			0.6	X		1.13	X		0.51	X		1.69	X		1		
04/02/25 11:04	386733.8			0.6	X		1.13	X		0.62	X		1.77	X		1		
04/02/25 11:05	409289.8			0.7	X		0.98	X		0.66	X		1.63	X		0		
04/02/25 11:06	422679.1			0.6	X		0.82	X		0.6	X		1.4	X		0		
04/02/25 11:07	422863.9			0.5	X		2.21	X		0.51	X		3.78	X		0		
04/02/25 11:08	425705.8			0.6	X		1.15	X		0.6	X		1.97	X		0		
04/02/25 11:09	426502.9			0.6	X		1.15	X		0.6	X		1.97	X		0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/02/25 9:49	67812.6			441.2	X		11.38	X		88.79	X		3.77	X		1		
04/02/25 9:50	91125.3			343.6	X		15.26	X		87.92	X		6.43	X		1		
04/02/25 9:51	138952.2			277.3	X		19.22	X		102.23	X		11.66	X		1		
04/02/25 9:52	153929.9			223.4	X		17.87	X		90.25	X		11.88	X		1		
04/02/25 9:53	148373.2			589.5	X		16.46	X		230.28	X		10.58	X		1		
04/02/25 9:54	148026.6			1511.5	X		16.46	X		589.39	X		10.56	X		1		
04/02/25 9:55	146813.6			1697.7	X		17.37	X		657.45	X		11.07	X		1		
04/02/25 9:56	147137.1			1638.3	X		16.9	X		635.53	X		10.79	X		1		
04/02/25 9:57	145704.6			1656.6	X		17.37	X		637.07	X		11	X		1		
04/02/25 9:58	155108.2			1653.5	X		17.37	X		672.52	X		11.63	X		1		
04/02/25 9:59	172523.5			1619	X		16.9	X		725.17	X		12.46	X		1		
04/02/25 10:00	178074.4			1522.3	X		15.64	X		701.99	X		11.87	X		1		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/02/25 15:20	326031.8			0.5			1.54			0.44			2.06			0		
04/02/25 15:21	325841.1			0.5			1.36			0.44			1.82			0		
04/02/25 15:22	322011.5			0.5			1.27			0.44			1.68			0		
04/02/25 15:23	298664.1			0.5			1.2			0.34			1.47			0		
04/02/25 15:24	286938.4			0.4			1.4			0.27			1.66			0		
04/02/25 15:25	278320.3			0.4			2.56			0.28			2.94			1		
04/02/25 15:26	254083.4			0.2			2.9			0.13			3.07			1		
04/02/25 15:27	231995.2			0			6.88			0			6.69			1		
04/02/25 15:28	209109.9			3.7			13.22			1.96			11.67			1		
04/02/25 15:29	185063.6			104			18.36			49.92			14.5			1		
04/02/25 15:30	166285.2			589.2			23.45			256.68			16.81			1		
04/02/25 15:31	145773.9			1163			29.85			450.63			19.03			1		
04/02/25 15:32	68361.3			1381.6			34.61			283.59			11.69			1		
04/02/25 15:33	0			0			36.19			68.31			2.63			0		
04/02/25 15:34	0			0			0.2			0			0			0		
04/02/25 15:35	0			0			0.1			0			0			0		
04/02/25 15:36	0			0			0.1			0			0			0		
04/02/25 15:37	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/07/25 8:37	0			0			0			0			0			0		
04/07/25 8:38	0			0			0			0			0			0		
04/07/25 8:39	0			0			0			0			0			0		
04/07/25 8:40	0			0			0			0			0			0		
04/07/25 8:41	0			0			0			0			0			0		
04/07/25 8:42	0			0			0			0			0			0		
04/07/25 8:43	2160.3			-0.1			0			0			0			1		
04/07/25 8:44	19633.3			-0.1			0			0			0			1		
04/07/25 8:45	33484.6			19.7			0.4			0			0			1		
04/07/25 8:46	46296.2			1157.4			13.77			175.65			3.44			1		
04/07/25 8:47	57958.4			884			17.01			158.49			5.02			1		
04/07/25 8:48	70296.3			565.8			20.81			117.78			7.13			1		
04/07/25 8:49	99616.3			424.8			22.48			117.91			10.27			1		
04/07/25 8:50	147529.9			318.9			26.68			124.33			17.12			1		
04/07/25 8:51	164922			265.7			36.49			114.56			25.89			1		
04/07/25 8:52	183642.6			1104.1			33.31			524.18			26.02			1		
04/07/25 8:53	203917.1			1440.1			32.2			753.36			27.72			1		
04/07/25 8:54	226952.6			708			39.94			408.57			37.93			1		
04/07/25 8:55	249046.6			155.9			47.47			98.08			49.16			1		
04/07/25 8:56	272786.7			12.6			50.21			8.66			56.6			1		
04/07/25 8:57	300402.7			1.8			47.53			1.34			58.7			1		
04/07/25 8:58	327683.7			1.4			27.5			1.14			36.86			1		
04/07/25 8:59	348605.1			1.4			17.97			1.18			25.55			1		
04/07/25 9:00	368215.3			1.5			16.08			1.4			24.07			1		
04/07/25 9:01	374280.3			1.7			15.99			1.58			24.32			1		
04/07/25 9:02	374470.9			1.8			13.15			1.64			20.01			1		
04/07/25 9:03	373841.3			1.7			12.66			1.58			19.23			1		
04/07/25 9:04	372969.1			1.5			10.86			1.42			16.46			1		
04/07/25 9:05	374245.6			1.5			10.26			1.34			15.61			1		
04/07/25 9:06	373067.3			1.3			9.06			1.18			13.75			1		
04/07/25 9:07	373489			1.2			8.81			1.1			13.38			1		
04/07/25 9:08	372403			1			8.85			0.96			13.4			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/07/25 9:09	371854.3			1			8.33			0.88			12.6			1		
04/07/25 9:10	380062.3			1			8.16			0.9			12.6			1		
04/07/25 9:11	395444.3			1			7.22			0.94			11.58			1		
04/07/25 9:12	402000.3			0.9			7.15			0.89			11.65			1		
04/07/25 9:13	399701.3			0.9			7.04			0.87			11.42			1		
04/07/25 9:14	401907.8			0.9			7.13			0.87			11.62			1		
04/07/25 9:15	401434.2			0.8			7.33			0.8			11.93			1		
04/07/25 9:16	397471.8			0.9			7.13			0.86			11.5			1		
04/07/25 9:17	398904.3			0.8			7.04			0.78			11.4			1		
04/07/25 9:18	402601			0.9			7.13			0.87			11.64			1		
04/07/25 9:19	402543.3			0.8			7.13			0.79			11.64			1		
04/07/25 9:20	402855.2			0.8			7.13			0.79			11.65			1		
04/07/25 9:21	407250.8			0.8			7.22			0.79			11.91			1		
04/07/25 9:22	406938.9			0.8			7.15			0.81			11.79			1		
04/07/25 9:23	396455.1			0.7			7.51			0.7			12.08			1		
04/07/25 9:24	387715.8			0.7			6.69			0.67			10.54			1		
04/07/25 9:25	381593			0.8			2.99			0.75			4.64			1		
04/07/25 9:26	377896.2			0.7			1.67			0.66			2.57			1		
04/07/25 9:27	371109.2			0.6			1.14			0.57			1.73			1		
04/07/25 9:28	368198			0.7			1.14			0.64			1.72			1		
04/07/25 9:29	366673			0.8			1.06			0.72			1.58			1		
04/07/25 9:30	366453.5			0.7			0.97			0.64			1.44			1		
04/07/25 9:31	366089.6			0.7			0.97			0.64			1.44			1		
04/07/25 9:32	366170.5			0.7			0.97			0.64			1.44			1		
04/07/25 9:33	366060.8			0.7			0.88			0.64			1.31			1		
04/07/25 9:34	366598			0.7			0.97			0.64			1.45			1		
04/07/25 9:35	365956.8			0.7			0.97			0.64			1.44			1		
04/07/25 9:36	365402.3			0.7			1.06			0.64			1.57			0		
04/07/25 9:37	366574.8			0.7			1.06			0.64			1.58			0		
04/07/25 9:38	365916.4			0.7			1.06			0.64			1.57			0		
04/07/25 9:39	364374.1			0.7			1.14			0.63			1.7			0		
04/07/25 9:40	367054.3			0.7			1.23			0.64			1.84			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/18/25 9:42	364541.7			0.8			1.5			0.71			2.22			0		
04/18/25 9:43	365627.5			0.7			1.52			0.65			2.26			0		
04/18/25 9:44	363577			0.7			1.5			0.63			2.21			0		
04/18/25 9:45	362485.3			0.7			1.52			0.64			2.24			0		
04/18/25 9:46	363727.2			0.7			1.52			0.64			2.25			0		
04/18/25 9:47	361878.8			0.8			1.5			0.71			2.21			1		
04/18/25 9:48	340414.5			0.8			1.5			0.67			2.08			1		
04/18/25 9:49	316362.4			0.7			1.76			0.55			2.28			1		
04/18/25 9:50	292073.5			0.6			2			0.46			2.4			1		
04/18/25 9:51	269592.5			0.7			2.95			0.45			3.29			1		
04/18/25 9:52	244679.8			0.5			7.22			0.32			7.36			1		
04/18/25 9:53	221170.6			0.7			17.13			0.38			15.92			1		
04/18/25 9:54	197927.2			40.1			22.37			20.43			18.77			1		
04/18/25 9:55	176613			440.5			25.99			202.55			19.66			1		
04/18/25 9:56	158187			1184.9			29.5			494.15			20.25			1		
04/18/25 9:57	117759.3			1729.4			33.61			557.07			17.82			1		
04/18/25 9:58	0			0			37.76			93.3			2.8			0		
04/18/25 9:59	0			0			0.5			0			0			0		
04/18/25 10:00	0			0			0.2			0			0			0		
04/18/25 10:01	0			0			0.1			0			0			0		
04/18/25 10:02	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/25/25 6:38	0			0			0			0			0			0		
04/25/25 6:39	0			0			0			0			0			0		
04/25/25 6:40	0			0			0			0			0			0		
04/25/25 6:41	0			0			0			0			0			0		
04/25/25 6:42	0			0			0			0			0			0		
04/25/25 6:43	7930.7			-0.1			0			0			0			1		
04/25/25 6:44	24092.5			-0.1			0			0			0			1		
04/25/25 6:45	37880.3			1135.8			22.13			101.18			3.24			1		
04/25/25 6:46	50668.8			1194.3			16.01			142.5			3.14			1		
04/25/25 6:47	62013.3			794.5			19.01			115.96			4.57			1		
04/25/25 6:48	77909.4			543.4			22.72			99.74			6.86			1		
04/25/25 6:49	117100.9			442.5			26.13			122.03			11.86			1		
04/25/25 6:50	155824.5			336.3			31.71			123.38			19.15			1		
04/25/25 6:51	158279.4			306.4			41.51			114.19			25.46			1		
04/25/25 6:52	177277.3			1673.8			33.43			698.78			22.97			1		
04/25/25 6:53	181678.8			1912.5			35.58			818.12			25.05			1		
04/25/25 6:54	181459.3			1673.1			35.91			714.94			25.25			1		
04/25/25 6:55	180396.5			1553.3			40.81			659.95			28.53			1		
04/25/25 6:56	180049.9			1466.6			47.2			621.8			32.93			1		
04/25/25 6:57	179275.9			1448.5			50.81			611.5			35.3			1		
04/25/25 6:58	179270.1			1476.3			50.81			623.26			35.3			1		
04/25/25 6:59	178126.4			1548			51.75			649.36			35.73			1		
04/25/25 7:00	178397.9			1587.6			49.9			667.05			34.5			1		
04/25/25 7:01	177774			1618.8			48.04			677.61			33.1			1		
04/25/25 7:02	176948.1			1633.6			47.2			680.9			32.38			1		
04/25/25 7:03	177924.2			1637.3			46.53			686.11			32.09			1		
04/25/25 7:04	176335.8			1655.9			45.51			687.58			31.1			1		
04/25/25 7:05	176283.8			1673.7			45.51			694.62			31.09			1		
04/25/25 7:06	176133.6			1678.1			45.51			696.07			31.07			1		
04/25/25 7:07	175763.9			1737			47.2			718.94			32.15			1		
04/25/25 7:08	176457.1			1701.6			45.01			706.93			30.77			1		
04/25/25 7:09	175792.8			1756.1			47.2			726.84			32.15			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/25/25 7:10	175989.2			1753.3			47.72			726.48			32.54			1		
04/25/25 7:11	174989.9			1693.8			46.36			698.02			31.44			1		
04/25/25 7:12	176208.7			1701.2			46.53			706.03			31.78			1		
04/25/25 7:13	174689.6			1744			49.46			717.52			33.49			1		
04/25/25 7:14	174192.8			1750			49.98			717.67			33.73			1		
04/25/25 7:15	174175.5			1751.6			50.5			718.31			34.08			1		
04/25/25 7:16	174747.3			1682.7			49.22			692.3			33.33			1		
04/25/25 7:17	174337.2			1636.8			50.07			671.97			33.83			1		
04/25/25 7:18	178732.9			1652			52.41			695.21			36.3			1		
04/25/25 7:19	196974.1			1588.1			51.08			736.58			38.99			1		
04/25/25 7:20	220685.4			870.2			53.74			452.29			45.97			1		
04/25/25 7:21	243495.6			184			49.4			105.52			46.62			1		
04/25/25 7:22	267074.1			20.1			50.46			12.63			52.24			1		
04/25/25 7:23	292830.2			4.3			40.17			2.97			45.59			1		
04/25/25 7:24	317939.3			2.6			22.18			1.98			27.33			1		
04/25/25 7:25	343539.4			2.4			13.39			1.97			17.83			1		
04/25/25 7:26	362600.8			2.3			12.84			1.93			18.05			1		
04/25/25 7:27	367117.8			2.1			12.22			1.82			17.39			1		
04/25/25 7:28	367730.1			2.1			12.57			1.85			17.92			1		
04/25/25 7:29	369757.5			2			10.43			1.71			14.95			1		
04/25/25 7:30	366927.2			1.7			10.43			1.48			14.83			1		
04/25/25 7:31	367943.8			1.5			9.92			1.26			14.14			1		
04/25/25 7:32	365269.4			1.5			9.83			1.25			13.92			1		
04/25/25 7:33	362589.3			1.5			9.41			1.24			13.22			1		
04/25/25 7:34	343013.7			1.5			9.46			1.19			12.57			1		
04/25/25 7:35	333240.4			1.3			9.23			1.01			11.93			1		
04/25/25 7:36	326898.2			1.1			9.42			0.81			11.94			1		
04/25/25 7:37	328024.5			0.9			9.16			0.68			11.64			1		
04/25/25 7:38	330046.2			0.9			8.94			0.69			11.43			1		
04/25/25 7:39	328954.5			0.8			4.74			0.62			6.04			1		
04/25/25 7:40	327735.7			0.6			2.77			0.48			3.52			1		
04/25/25 7:41	325939.3			0.6			2.68			0.48			3.39			1		
04/25/25 7:42	327285.2			0.6			2.86			0.48			3.63			1		
04/25/25 7:43	328434.6			0.6			3.13			0.48			3.98			1		
04/25/25 7:44	327221.6			0.5			3.4			0.41			4.31			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/25/25 7:45	328625.2			0.6			3.58			0.48			4.55			1		
04/25/25 7:46	328382.6			0.7			3.75			0.55			4.78			1		
04/25/25 7:47	326927			0.7			3.93			0.55			4.98			1		
04/25/25 7:48	327937.8			0.7			3.67			0.55			4.66			1		
04/25/25 7:49	330259.9			0.7			3			0.56			3.83			1		
04/25/25 7:50	326534.3			0.7			2.63			0.56			3.33			1		
04/25/25 7:51	327874.3			0.6			2.23			0.48			2.84			1		
04/25/25 7:52	327937.8			0.6			2.23			0.48			2.84			1		
04/25/25 7:53	328827.4			0.6			2.15			0.48			2.73			1		
04/25/25 7:54	327857			0.6			1.97			0.48			2.5			1		
04/25/25 7:55	329150.8			0.6			1.82			0.49			2.32			1		
04/25/25 7:56	325812.2			0.6			1.52			0.48			1.92			1		
04/25/25 7:57	327452.7			0.7			1.34			0.55			1.7			1		
04/25/25 7:58	327498.9			0.6			1.16			0.48			1.47			1		
04/25/25 7:59	327007.9			0.5			1.07			0.41			1.36			1		
04/25/25 8:00	327608.6			0.5			0.98			0.41			1.25			1		
04/25/25 8:01	326332.1			0.6			0.98			0.48			1.24			1		
04/25/25 8:02	327371.8			0.6			0.98			0.48			1.25			1		
04/25/25 8:03	326765.3			0.6			0.98			0.48			1.25			1		
04/25/25 8:04	328382.6			0.5			1.07			0.41			1.37			1		
04/25/25 8:05	327158.1			0.5			1.07			0.41			1.36			0		
04/25/25 8:06	325598.5			0.5			1.16			0.41			1.47			0		
04/25/25 8:07	328752.3			0.6			1.25			0.48			1.59			0		
04/25/25 8:08	326216.6			0.5			1.34			0.41			1.7			0		
04/25/25 8:09	326586.2			0.5			1.45			0.35			1.84			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
04/25/25 13:34	326285.8			0.6			1.09			0.49			1.38			0		
04/25/25 13:35	327556.6			0.5			1.09			0.42			1.38			0		
04/25/25 13:36	328140			0.5			1.09			0.42			1.39			0		
04/25/25 13:37	327989.8			0.5			1.09			0.42			1.38			0		
04/25/25 13:38	328532.8			0.7			1.09			0.56			1.39			0		
04/25/25 13:39	317754.4			0.7			1.09			0.54			1.34			1		
04/25/25 13:40	297445.3			0.8			1.09			0.57			1.26			1		
04/25/25 13:41	272838.7			0.7			1.5			0.48			1.58			1		
04/25/25 13:42	249445.1			0.6			3.05			0.36			2.95			1		
04/25/25 13:43	226236.4			0.3			7.68			0.18			6.73			1		
04/25/25 13:44	200509.1			16			11.92			7.54			9.26			1		
04/25/25 13:45	180286.7			243.4			14.68			103.36			10.26			1		
04/25/25 13:46	161571.8			892.7			16.04			339.71			10.04			1		
04/25/25 13:47	142435.3			1510			22.35			506.35			12.33			1		
04/25/25 13:48	13984.2			1669.1			25.63			54.92			1.39			1		
04/25/25 13:49	0			0			35.4			0			0			0		
04/25/25 13:50	0			0			0.2			0			0			0		
04/25/25 13:51	0			0			0.1			0			0			0		
04/25/25 13:52	0			0			0.1			0			0			0		
04/25/25 13:53	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/02/25 6:04	0			0			0			0			0			0		
05/02/25 6:05	0			0			0			0			0			0		
05/02/25 6:06	0			0			0			0			0			0		
05/02/25 6:07	0			0			0			0			0			0		
05/02/25 6:08	13793.6			0			0			0			0			0		
05/02/25 6:09	5920.6			0.1			0			0			0			1		
05/02/25 6:10	21077.3			0.1			0			0			0			1		
05/02/25 6:11	34576.3			25.2			0.5			0			0			1		
05/02/25 6:12	47416.8			1321.6			16.63			147.33			3.05			1		
05/02/25 6:13	59154			887.8			17.7			123.41			4.05			1		
05/02/25 6:14	72196.7			560.5			19.77			95.1			5.52			1		
05/02/25 6:15	103648.1			454.9			20.23			110.78			8.11			1		
05/02/25 6:16	148061.3			361.4			23.34			125.81			13.37			1		
05/02/25 6:17	155501			280.8			33.87			102.64			20.38			1		
05/02/25 6:18	167093.9			1342.6			33.43			527.16			21.6			1		
05/02/25 6:19	185854.9			2016.3			32.74			880.56			23.53			1		
05/02/25 6:20	207683.2			1795.3			38.35			876.5			30.81			1		
05/02/25 6:21	228985.8			745.4			48.11			401.1			42.61			1		
05/02/25 6:22	250305.8			157.2			54.31			92.45			52.58			1		
05/02/25 6:23	273612.7			15			53.22			9.64			56.33			1		
05/02/25 6:24	300558.7			2.4			43.42			1.73			50.48			1		
05/02/25 6:25	327048.3			1.6			24.3			1.23			30.74			1		
05/02/25 6:26	351192.8			1.7			17.33			1.37			23.54			1		
05/02/25 6:27	366650			1.9			15.22			1.62			21.59			1		
05/02/25 6:28	371652.1			2.1			12.81			1.84			18.42			1		
05/02/25 6:29	374251.4			2.1			10.7			1.85			15.5			1		
05/02/25 6:30	368717.8			1.9			9.02			1.68			12.86			1		
05/02/25 6:31	368036.3			1.7			7.87			1.48			11.2			1		
05/02/25 6:32	370641.3			1.6			7.55			1.36			10.82			1		
05/02/25 6:33	371374.8			1.5			7.03			1.29			10.09			1		
05/02/25 6:34	379669.5			1.4			6.5			1.22			9.55			1		
05/02/25 6:35	370081			1.3			6.41			1.12			9.18			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/02/25 6:36	370595.1			1.2			5.64			1.06			8.08			1		
05/02/25 6:37	369122.1			1			5.64			0.9			8.05			1		
05/02/25 6:38	369405.2			1			5.64			0.89			8.06			1		
05/02/25 6:39	368469.5			1			5.56			0.89			7.92			1		
05/02/25 6:40	369347.4			1			5.64			0.9			8.06			1		
05/02/25 6:41	367770.5			1			5.55			0.9			7.9			1		
05/02/25 6:42	367585.7			1			5.39			0.89			7.66			1		
05/02/25 6:43	367943.8			1.1			5.47			0.98			7.78			1		
05/02/25 6:44	368579.2			1.1			5.38			0.98			7.67			1		
05/02/25 6:45	365650.6			1			5.38			0.82			7.61			1		
05/02/25 6:46	367631.9			0.9			5.38			0.75			7.65			1		
05/02/25 6:47	367227.6			0.9			5.47			0.75			7.76			1		
05/02/25 6:48	367799.4			1			5.55			0.83			7.9			1		
05/02/25 6:49	367868.7			1			5.55			0.83			7.9			1		
05/02/25 6:50	364518.5			0.9			5.72			0.75			8.07			1		
05/02/25 6:51	367083.2			0.9			5.73			0.75			8.13			1		
05/02/25 6:52	365257.9			0.9			5.64			0.76			7.96			1		
05/02/25 6:53	364691.8			0.9			3.35			0.75			4.72			1		
05/02/25 6:54	364795.8			0.9			2.26			0.74			3.18			1		
05/02/25 6:55	366759.7			0.9			2.08			0.75			2.95			1		
05/02/25 6:56	365488.9			0.9			2			0.75			2.82			1		
05/02/25 6:57	366095.4			0.9			2.11			0.76			2.99			1		
05/02/25 6:58	364489.7			0.9			2.17			0.74			3.06			1		
05/02/25 6:59	363935.1			1			2.2			0.83			3.1			1		
05/02/25 7:00	369873			1			2.11			0.84			3.02			1		
05/02/25 7:01	371501.9			0.9			1.76			0.77			2.53			1		
05/02/25 7:02	372362.6			0.8			1.41			0.69			2.03			1		
05/02/25 7:03	371536.6			0.9			1.3			0.76			1.87			1		
05/02/25 7:04	371016.7			0.9			1.14			0.77			1.64			1		
05/02/25 7:05	370456.5			1			1.06			0.84			1.51			1		
05/02/25 7:06	372639.8			1			0.97			0.85			1.4			1		
05/02/25 7:07	371831.2			0.9			0.97			0.77			1.39			1		
05/02/25 7:08	371184.3			0.8			0.88			0.69			1.26			1		
05/02/25 7:09	371634.8			0.7			0.78			0.61			1.12			1		
05/02/25 7:10	371877.4			0.7			0.78			0.61			1.12			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/02/25 7:11	369740.2			0.7			0.79			0.61			1.13			0		
05/02/25 7:12	369180			0.8			0.7			0.69			1.01			0		
05/02/25 7:13	369411			0.9			0.69			0.75			0.99			0		
05/02/25 7:14	366476.7			0.9			0.61			0.75			0.86			0		
05/02/25 7:15	367094.7			0.8			0.61			0.67			0.86			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/07/25 13:19	367562.6			0.7			1.43			0.63			2.08			0		
05/07/25 13:20	367268			0.8			1.52			0.71			2.21			0		
05/07/25 13:21	363860			0.7			1.52			0.63			2.19			0		
05/07/25 13:22	364264.4			0.7			1.43			0.63			2.06			0		
05/07/25 13:23	364738			0.8			1.43			0.7			2.06			0		
05/07/25 13:24	364224			0.8			1.43			0.7			2.06			1		
05/07/25 13:25	347363.2			0.9			1.43			0.75			1.96			1		
05/07/25 13:26	321774.7			0.8			1.52			0.62			1.94			1		
05/07/25 13:27	299484.3			0.6			1.82			0.46			2.15			1		
05/07/25 13:28	275744.1			0.6			2.67			0.43			2.93			1		
05/07/25 13:29	249803.3			0.7			4.43			0.41			4.39			1		
05/07/25 13:30	228483.3			0.5			10.41			0.3			9.45			1		
05/07/25 13:31	202935.2			4.6			22.28			2.24			17.95			1		
05/07/25 13:32	181037.6			130.2			26.48			57.06			19.1			1		
05/07/25 13:33	160231.7			695.9			29.8			267.47			18.85			1		
05/07/25 13:34	142660.5			1455.4			34.05			497.16			19.14			1		
05/07/25 13:35	33588.6			1826.8			39.92			151.3			5.44			1		
05/07/25 13:36	0			0			43.83			0			0			0		
05/07/25 13:37	0			0			0.2			0			0			0		
05/07/25 13:38	0			0			0.2			0			0			0		
05/07/25 13:39	0			0			0.1			0			0			0		
05/07/25 13:40	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/25 1:19	0			0			0			0			0			0		
05/09/25 1:20	0			0			0			0			0			0		
05/09/25 1:21	0			0			0			0			0			0		
05/09/25 1:22	0			0			0			0			0			0		
05/09/25 1:23	0			0			0			0			0			0		
05/09/25 1:24	8797.1			-0.2			0			0			0			1		
05/09/25 1:25	22613.8			-0.2			0			0			0			1		
05/09/25 1:26	36459.4			1669.7			38.35			143.15			5.41			1		
05/09/25 1:27	48502.7			1096.1			15.59			124.89			2.92			1		
05/09/25 1:28	60898.5			730			18.68			104.41			4.4			1		
05/09/25 1:29	75188.8			488.8			23.01			86.33			6.69			1		
05/09/25 1:30	111203.4			363.9			26.01			95.15			11.19			1		
05/09/25 1:31	152560.9			264.8			35.89			94.94			21.18			1		
05/09/25 1:32	165961.7			237.8			49.03			92.79			31.48			1		
05/09/25 1:33	201375.6			1342.3			51.58			635.21			40.17			1		
05/09/25 1:34	226403.9			656.3			59.8			349.22			52.36			1		
05/09/25 1:35	250935.4			94.9			58.6			56			56.88			1		
05/09/25 1:36	274109.5			5.8			54.91			3.72			58.21			1		
05/09/25 1:37	299715.3			1.5			44.14			1.08			51.17			1		
05/09/25 1:38	325049.7			1.4			23.6			1.05			29.67			1		
05/09/25 1:39	348755.3			1.4			17.43			1.12			23.51			1		
05/09/25 1:40	365766.2			1.5			14.02			1.25			19.84			1		
05/09/25 1:41	372431.9			1.6			11.71			1.42			16.88			1		
05/09/25 1:42	373032.6			1.6			10			1.42			14.44			1		
05/09/25 1:43	372322.2			1.5			9.58			1.35			13.79			1		
05/09/25 1:44	369953.9			1.4			8.38			1.19			11.99			1		
05/09/25 1:45	370745.3			1.2			8.42			1.06			12.07			1		
05/09/25 1:46	371450			1.1			7.64			0.98			10.97			1		
05/09/25 1:47	370699.1			1			7.46			0.91			10.7			1		
05/09/25 1:48	369618.9			1			6.94			0.83			9.92			1		
05/09/25 1:49	369555.4			0.9			6.94			0.75			9.92			1		
05/09/25 1:50	368683.2			1			6.85			0.83			9.77			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/25 1:51	369428.3			1			6.68			0.9			9.55			1		
05/09/25 1:52	368134.5			1.1			6.69			0.91			9.53			1		
05/09/25 1:53	368105.5			1			6.51			0.83			9.27			1		
05/09/25 1:54	367146.7			1			6.6			0.84			9.38			1		
05/09/25 1:55	366684.6			1.1			6.6			0.91			9.37			1		
05/09/25 1:56	366961.9			1.1			6.6			0.91			9.37			1		
05/09/25 1:57	367897.6			1.1			6.6			0.91			9.4			1		
05/09/25 1:58	366823.2			1.1			6.6			0.91			9.37			1		
05/09/25 1:59	367562.6			1			6.6			0.84			9.39			1		
05/09/25 2:00	365333			0.8			6.6			0.68			9.33			1		
05/09/25 2:01	366967.6			0.7			6.69			0.61			9.5			1		
05/09/25 2:02	366020.3			0.7			6.69			0.61			9.47			1		
05/09/25 2:03	366667.3			0.7			6.69			0.61			9.49			1		
05/09/25 2:04	366644.2			0.7			6.43			0.61			9.12			1		
05/09/25 2:05	367152.5			0.7			3.61			0.61			5.13			1		
05/09/25 2:06	370537.3			0.8			2.29			0.69			3.28			1		
05/09/25 2:07	366349.6			0.7			2.47			0.61			3.49			1		
05/09/25 2:08	364830.4			0.7			2.47			0.6			3.48			1		
05/09/25 2:09	363663.6			0.7			2.55			0.6			3.59			1		
05/09/25 2:10	364940.2			0.7			2.73			0.6			3.85			1		
05/09/25 2:11	364882.4			0.7			2.91			0.6			4.1			1		
05/09/25 2:12	364062.2			0.7			3.17			0.6			4.46			1		
05/09/25 2:13	363455.7			0.7			3.26			0.6			4.58			1		
05/09/25 2:14	364039.1			0.7			3.43			0.6			4.84			1		
05/09/25 2:15	374967.7			0.7			3.52			0.62			5.11			1		
05/09/25 2:16	392134.5			0.7			3.26			0.65			4.94			1		
05/09/25 2:17	410681.9			0.5			2.36			0.53			3.75			1		
05/09/25 2:18	428022			0.5			2.18			0.55			3.61			1		
05/09/25 2:19	447158.5			0.6			2.03			0.58			3.51			1		
05/09/25 2:20	453755			0.6			1.84			0.59			3.24			1		
05/09/25 2:21	452218.5			0.6			1.66			0.59			2.9			1		
05/09/25 2:22	455574.5			0.6			1.57			0.69			2.76			1		
05/09/25 2:23	454390.4			0.6			1.48			0.69			2.59			1		
05/09/25 2:24	452085.7			0.5			1.36			0.58			2.38			1		
05/09/25 2:25	456446.7			0.5			1.27			0.58			2.24			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
05/09/25 2:26	457798.3			0.6			1.29			0.6			2.29			1		
05/09/25 2:27	457336.3			0.6			1.2			0.59			2.12			1		
05/09/25 2:28	456360.1			0.6			1.18			0.68			2.08			1		
05/09/25 2:29	454864			0.6			1.09			0.68			1.92			1		
05/09/25 2:30	452357.1			0.6			1.11			0.69			1.94			0		
05/09/25 2:31	454355.8			0.6			1.11			0.69			1.94			0		
05/09/25 2:32	454696.5			0.6			1.01			0.69			1.78			0		
05/09/25 2:33	454344.2			0.6			1			0.68			1.75			0		
05/09/25 2:34	454956.5			0.6			1.01			0.69			1.78			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/11/25 19:00	362629.7			0.9			1.52			0.76			2.13			0		
06/11/25 19:01	364524.3			0.9			1.52			0.77			2.14			0		
06/11/25 19:02	364166.1			0.9			1.52			0.76			2.14			0		
06/11/25 19:03	364327.9			0.9			1.52			0.76			2.14			0		
06/11/25 19:04	364645.6			0.8			1.52			0.69			2.14			0		
06/11/25 19:05	365506.3			0.8			1.52			0.69			2.15			1		
06/11/25 19:06	356033.3			0.7			1.52			0.6			2.09			1		
06/11/25 19:07	336492.4			0.7			1.52			0.57			1.98			1		
06/11/25 19:08	308974.6			0.7			1.52			0.52			1.81			1		
06/11/25 19:09	286695.8			0.7			1.94			0.5			2.14			1		
06/11/25 19:10	264573			0.7			3.14			0.41			3.21			1		
06/11/25 19:11	237835			0.5			6			0.28			5.52			1		
06/11/25 19:12	216359			0.4			13.69			0.23			11.45			1		
06/11/25 19:13	191042			26.3			22.62			11.8			16.7			1		
06/11/25 19:14	169023.1			377.7			26.21			149.92			17.12			1		
06/11/25 19:15	151434.6			1251			30.94			444.96			18.11			1		
06/11/25 19:16	113791.1			1772.9			35.22			473.84			15.49			1		
06/11/25 19:17	0			0			41.54			0			0			0		
06/11/25 19:18	0			0			0.6			0			0			0		
06/11/25 19:19	0			0			0.2			0			0			0		
06/11/25 19:20	0			0			0.1			0			0			0		
06/11/25 19:21	0			0			0.1			0			0			0		

Sample Spreadsheet Listing

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSD_TF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/27/25 16:34	0			0			0			0			0			0		
06/27/25 16:35	0			0			0			0			0			0		
06/27/25 16:36	0			0			0			0			0			0		
06/27/25 16:37	0			0			0			0			0			0		
06/27/25 16:38	5423.9			0			0			0			0			0		
06/27/25 16:39	1080.1			0			0			0			0			1		
06/27/25 16:40	10876.6			0			0			0			0			1		
06/27/25 16:41	29152.5			12.5			0.3			0			0			1		
06/27/25 16:42	42859.4			1022.3			17.16			102.98			2.85			1		
06/27/25 16:43	55260.9			673.9			18.68			88.1			4.02			1		
06/27/25 16:44	68055.2			394.1			24.19			62.99			6.36			1		
06/27/25 16:45	99535.4			232			29.23			54.21			11.24			1		
06/27/25 16:46	143550.1			148.7			38.6			50.14			21.41			1		
06/27/25 16:47	146432.4			116.8			53.1			40.15			30.05			1		
06/27/25 16:48	159249.8			1123.7			43.58			420.3			26.83			1		
06/27/25 16:49	180304			1812.4			43.2			767.19			30.1			1		
06/27/25 16:50	202773.4			880.1			51.63			419.03			40.45			1		
06/27/25 16:51	226276.8			195.1			61.01			103.7			53.36			1		
06/27/25 16:52	249017.7			14.1			63.1			8.25			60.72			1		
06/27/25 16:53	276587.4			2.3			60.16			1.5			64.29			1		
06/27/25 16:54	301471.3			2.1			35.5			1.47			41.36			1		
06/27/25 16:55	325881.5			1.8			22.66			1.36			28.54			1		
06/27/25 16:56	346167.5			1.7			15.82			1.38			21.17			1		
06/27/25 16:57	365754.6			1.8			12.42			1.51			17.55			1		
06/27/25 16:58	368527.2			1.7			11.18			1.45			15.93			1		
06/27/25 16:59	369145.3			1.6			9.95			1.37			14.19			1		
06/27/25 17:00	367874.5			1.5			9.57			1.31			13.6			1		
06/27/25 17:01	367528			1.5			8.85			1.31			12.57			1		
06/27/25 17:02	363894.7			1.4			8.31			1.22			11.69			1		
06/27/25 17:03	366280.3			1.4			7.35			1.17			10.42			1		
06/27/25 17:04	367782.1			1.3			7.33			1.08			10.42			1		
06/27/25 17:05	365945.3			1.2			7.17			1.01			10.14			1		

	CT2_GasFlow_CT_scfh_1M			CT2_CO_Ppmvdc_1M			CT2_NOx_Ppmvdc_1M			CT2_CO_LbPerHr_1M			CT2_NOx_LbPerHr_1M			CT2_SUSDTF_1M		
Date/Time	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc	Value	SI	Modc
06/27/25 17:06	365812.4			1.1			6.81			0.94			9.62			1		
06/27/25 17:07	363507.7			1.1			6.81			0.93			9.56			1		
06/27/25 17:08	364235.5			1.1			6.81			0.93			9.58			1		
06/27/25 17:09	363068.7			1			6.72			0.85			9.43			1		
06/27/25 17:10	362843.4			1			6.63			0.85			9.29			1		
06/27/25 17:11	364553.2			1			6.63			0.86			9.35			1		
06/27/25 17:12	362901.2			1			6.63			0.85			9.29			1		
06/27/25 17:13	361156.8			0.9			6.72			0.77			9.38			1		
06/27/25 17:14	361283.8			0.9			6.72			0.77			9.39			1		
06/27/25 17:15	362895.4			0.9			6.81			0.78			9.57			1		
06/27/25 17:16	367678.1			0.9			6.63			0.78			9.42			1		
06/27/25 17:17	374782.8			0.8			6.64			0.73			9.64			1		
06/27/25 17:18	373165.5			0.8			6.45			0.73			9.31			1		
06/27/25 17:19	367932.3			0.7			6.82			0.64			9.7			1		
06/27/25 17:20	366037.7			0.7			6.99			0.62			9.89			1		
06/27/25 17:21	366222.5			0.9			6.72			0.78			9.51			1		
06/27/25 17:22	364489.6			0.9			4.24			0.79			5.98			1		
06/27/25 17:23	373292.6			0.9			2.77			0.81			4			1		
06/27/25 17:24	397078.9			0.8			2.03			0.77			3.11			1		
06/27/25 17:25	416463.9			0.8			1.97			0.83			3.18			1		
06/27/25 17:26	406684.8			0.9			1.84			0.88			2.9			1		
06/27/25 17:27	406465.3			0.8			1.75			0.79			2.76			1		
06/27/25 17:28	408648.7			0.8			1.69			0.81			2.67			1		
06/27/25 17:29	414523.1			0.7			1.4			0.73			2.25			1		
06/27/25 17:30	431268.3			0.9			1.24			0.87			2.06			1		
06/27/25 17:31	443727.5			0.8			1.05			0.79			1.8			1		
06/27/25 17:32	451253.9			0.7			0.94			0.69			1.63			1		
06/27/25 17:33	455840.2			0.6			1.01			0.59			1.79			1		
06/27/25 17:34	453986			0.6			1.2			0.69			2.11			1		
06/27/25 17:35	454315.3			0.7			1.29			0.79			2.27			0		
06/27/25 17:36	455805.5			0.8			1.29			0.89			2.28			0		
06/27/25 17:37	455770.9			0.7			1.29			0.79			2.28			0		
06/27/25 17:38	456920.4			0.7			1.29			0.79			2.28			0		
06/27/25 17:39	456469.8			0.7			1.29			0.79			2.28			0		

AQ-70

AQ-70 PM-10 emission rates from the cooling tower shall not exceed the following limits

Cooling Tower Emissions Limitations					
Pollutant	Lbs/day	Quarter 1	Quarter 2	Quarter 3	Quarter 4
PM 10	16.3	1471	1487	1504	1504

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

III. Emissions Deviations

AQ-34

AQ-34 the Project owner shall maintain the following records: occurrence, duration, and type of any startup, shutdown, or malfunction: performance testing, evaluations, calibrations, check, adjustments, any period during which a continuous monitoring system or monitoring device was inoperative, maintenance of any continuous emission monitor; emission measurements, total daily and rolling twelve month averages hours of operation, hourly quantity of fuel used and gross three hour average operating load.

Verification; The Project owner shall submit to the CPM all data identified in this condition as part of the Quarterly Air Quality Report required by the Condition of Certification AQ-SC6

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/01/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/01/25 02:24	200.0	182.2	179.5	R-A /Span * 100		1.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/01/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/01/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/01/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	04/01/25 03:24	200.0	177.6	179.2	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/01/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/01/25 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	04/01/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/01/25 03:24	200.0	182.2	181.3	R-A /Span * 100		0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/01/25 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	04/01/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/01/25 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	04/02/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	04/02/25 02:24	200.0	182.2	179.6	R-A /Span * 100		1.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/02/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/02/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/02/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	04/02/25 03:24	200.0	177.6	179.9	R-A /Span * 100		1.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/02/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/02/25 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	04/02/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	04/02/25 03:24	200.0	182.2	181.6	R-A /Span * 100		0.3

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/02/25 03:19	10.0	9.5	9.7	R-A /Span * 100		2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/02/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/02/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/02/25 11:49	200.0	0.0	0.6	R-A /Span * 100		0.3
	High	04/02/25 11:59	200.0	180.1	182.3	R-A /Span * 100		1.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/02/25 11:49	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	04/02/25 11:54	10.0	9.1	9.2	R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/02/25 11:49	200.0	0.0	0.2	R-A /Span * 100		0.1
	High	04/02/25 11:59	200.0	179.9	179.6	R-A /Span * 100		0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/02/25 11:49	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/02/25 11:54	10.0	9.6	9.6	R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/02/25 11:49	21.0	18.0	17.1	>1x Alert R-A		0.9
	Zero	04/02/25 11:54	21.0	0.0	0.1	R-A		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/02/25 13:35	200.0	0.0	0.5	R-A /Span * 100		0.3
	High	04/02/25 13:45	200.0	180.1	178.8	R-A /Span * 100		0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/02/25 13:35	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/02/25 13:40	10.0	9.1	8.9	R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/02/25 13:35	200.0	0.0	0.3	R-A /Span * 100		0.2
	High	04/02/25 13:45	200.0	179.9	179.3	R-A /Span * 100		0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/02/25 13:35	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/02/25 13:40	10.0	9.6	9.6	R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/02/25 13:35	21.0	18.0	18.0	R-A		0.0
	Zero	04/02/25 13:40	21.0	0.0	0.0	R-A		0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/03/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/03/25 02:24	200.0	182.2	182.2	R-A /Span * 100		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/03/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/03/25 02:19	30.0	21.0	21.0	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/03/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	04/03/25 03:24	200.0	177.6	178.6	R-A /Span * 100		0.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/03/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/03/25 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	04/03/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/03/25 03:24	200.0	182.2	183.2	R-A /Span * 100		0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/03/25 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	04/03/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/03/25 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	04/04/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/04/25 02:24	200.0	182.2	181.6	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/04/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/04/25 02:19	30.0	21.0	20.9	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/04/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	04/04/25 03:24	200.0	177.6	177.8	R-A /Span * 100		0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/04/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/04/25 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	04/04/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/04/25 03:24	200.0	182.2	182.9	R-A /Span * 100		0.4

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/04/25 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	04/04/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/04/25 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	04/05/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/05/25 02:24	200.0	182.2	181.4	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/05/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/05/25 02:19	30.0	21.0	20.9	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/05/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	04/05/25 03:24	200.0	177.6	177.1	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/05/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/05/25 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	04/05/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	04/05/25 03:24	200.0	182.2	182.6	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/05/25 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	04/05/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/05/25 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	04/06/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/06/25 02:24	200.0	182.2	181.3	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/06/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/06/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/06/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	04/06/25 03:24	200.0	177.6	177.8	R-A /Span * 100		0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/06/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	04/06/25 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	04/06/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/06/25 03:24	200.0	182.2	182.4	R-A /Span * 100	0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/06/25 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	04/06/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	04/06/25 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	04/07/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	04/07/25 02:24	200.0	182.2	181.0	R-A /Span * 100	0.6
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/07/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/07/25 02:19	30.0	21.0	20.8	R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/07/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	04/07/25 03:24	200.0	177.6	178.1	R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/07/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	04/07/25 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	04/07/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	04/07/25 03:24	200.0	182.2	182.2	R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/07/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/07/25 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	04/07/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	04/07/25 03:19	18.0	0.0	0.0	R-A	0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/07/25 10:48	200.0	0.0	0.2	R-A /Span * 100	0.1
	High	04/07/25 10:58	200.0	180.1	180.2	R-A /Span * 100	0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/07/25 10:48	10.0	0.0		R-A /Span * 100	0.0
	High	04/07/25 10:53	10.0	9.1		R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/07/25 10:48	200.0	0.1		R-A /Span * 100	0.1
	High	04/07/25 10:58	200.0	179.9		R-A /Span * 100	0.4
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/07/25 10:48	10.0	0.0		R-A /Span * 100	0.0
	High	04/07/25 10:53	10.0	9.6		R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/07/25 10:48	21.0	18.0		R-A	0.0
	Zero	04/07/25 10:53	21.0	0.0		R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/08/25 02:14	200.0	1.3		R-A /Span * 100	0.7
	High	04/08/25 02:24	200.0	173.2	>1x Alert	R-A /Span * 100	3.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/08/25 02:14	30.0	0.2		R-A /Span * 100	0.7
	High	04/08/25 02:19	30.0	20.3	>1x Alert	R-A /Span * 100	4.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/08/25 03:14	200.0	0.2		R-A /Span * 100	0.1
	High	04/08/25 03:24	200.0	180.1		R-A /Span * 100	0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/08/25 03:14	10.0	0.1		R-A /Span * 100	1.0
	High	04/08/25 03:19	10.0	9.1		R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/08/25 03:14	200.0	0.2		R-A /Span * 100	0.1
	High	04/08/25 03:24	200.0	179.9		R-A /Span * 100	0.6
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/08/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	04/08/25 03:19	10.0	9.6		R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/08/25 03:14	21.0	18.0		R-A	0.0
	Zero	04/08/25 03:19	21.0	0.0		R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/09/25 02:14	200.0	1.2		R-A /Span * 100	0.6
	High	04/09/25 02:24	200.0	172.1	>1x Alert	R-A /Span * 100	3.9

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/09/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	04/09/25 02:19	30.0	21.5	20.0	R-A /Span * 100	5.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/09/25 03:14	200.0	0.0	0.3	R-A /Span * 100	0.2
	High	04/09/25 03:24	200.0	180.1	179.7	R-A /Span * 100	0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/09/25 03:19	10.0	9.1	9.2	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/09/25 03:14	200.0	0.0	0.3	R-A /Span * 100	0.2
	High	04/09/25 03:24	200.0	179.9	178.6	R-A /Span * 100	0.7
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/09/25 03:19	10.0	9.6	9.5	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/09/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	04/09/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/09/25 06:12	200.0	0.0	1.1	R-A /Span * 100	0.6
	High	04/09/25 06:22	200.0	179.9	181.7	R-A /Span * 100	0.9
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/09/25 06:12	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	04/09/25 06:17	30.0	21.5	22.1	R-A /Span * 100	2.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/10/25 02:14	200.0	0.0	1.1	R-A /Span * 100	0.6
	High	04/10/25 02:24	200.0	179.9	177.2	R-A /Span * 100	1.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/10/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	04/10/25 02:19	30.0	21.2	20.6	R-A /Span * 100	2.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/10/25 03:14	200.0	0.0	0.6	R-A /Span * 100	0.3
	High	04/10/25 03:24	200.0	180.1	180.1	R-A /Span * 100	0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/10/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	04/10/25 03:19	10.0	9.1	9.0	R-A /Span * 100	1.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/10/25 03:14	200.0	0.0	0.4	R-A /Span * 100	0.2
	High	04/10/25 03:24	200.0	179.9	177.8	R-A /Span * 100	1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/10/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/10/25 03:19	10.0	9.6	9.5	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/10/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	04/10/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/11/25 02:14	200.0	0.0	1.1	R-A /Span * 100	0.6
	High	04/11/25 02:24	200.0	179.9	177.2	R-A /Span * 100	1.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/11/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	04/11/25 02:19	30.0	21.2	20.6	R-A /Span * 100	2.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/11/25 03:14	200.0	0.0	0.6	R-A /Span * 100	0.3
	High	04/11/25 03:24	200.0	180.1	179.1	R-A /Span * 100	0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/11/25 03:14	10.0	0.0	0.2	R-A /Span * 100	2.0
	High	04/11/25 03:19	10.0	9.1	9.0	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/11/25 03:14	200.0	0.0	0.2	R-A /Span * 100	0.1
	High	04/11/25 03:24	200.0	179.9	177.7	R-A /Span * 100	1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/11/25 03:19	10.0	9.6	9.5	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/11/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	04/11/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/12/25 02:14	200.0	0.0	1.1	R-A /Span * 100	0.6
	High	04/12/25 02:24	200.0	179.9	177.2	R-A /Span * 100	1.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/12/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	04/12/25 02:19	30.0	21.2	20.6	R-A /Span * 100	2.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/12/25 03:14	200.0	0.0	0.4	R-A /Span * 100		0.2
	High	04/12/25 03:24	200.0	180.1	182.6	R-A /Span * 100		1.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/12/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/12/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/12/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	04/12/25 03:24	200.0	179.9	177.7	R-A /Span * 100		1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/12/25 03:19	10.0	9.6	9.5	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/12/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	04/12/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/13/25 02:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	04/13/25 02:24	200.0	179.9	177.0	R-A /Span * 100		1.5
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/13/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	04/13/25 02:19	30.0	21.2	20.6	R-A /Span * 100		2.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/13/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	04/13/25 03:24	200.0	180.1	183.0	R-A /Span * 100		1.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/13/25 03:14	10.0	0.0	0.3	R-A /Span * 100		3.0
	High	04/13/25 03:19	10.0	9.1	9.1	R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/13/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	04/13/25 03:24	200.0	179.9	177.7	R-A /Span * 100		1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/13/25 03:19	10.0	9.6	9.5	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/13/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	04/13/25 03:19	21.0	0.0	0.0	R-A		0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/14/25 02:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	04/14/25 02:24	200.0	179.9	177.1	R-A /Span * 100		1.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/14/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	04/14/25 02:19	30.0	21.2	20.6	R-A /Span * 100		2.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/14/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	04/14/25 03:24	200.0	180.1	182.7	R-A /Span * 100		1.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/14/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	04/14/25 03:19	10.0	9.1	9.2	R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/14/25 03:14	200.0	0.0	0.4	R-A /Span * 100		0.2
	High	04/14/25 03:24	200.0	179.9	177.6	R-A /Span * 100		1.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/14/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/14/25 03:19	10.0	9.6	9.5	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/14/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	04/14/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/15/25 02:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	04/15/25 02:24	200.0	179.9	177.3	R-A /Span * 100		1.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/15/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	04/15/25 02:19	30.0	21.2	20.6	R-A /Span * 100		2.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/15/25 03:14	200.0	0.0	0.6	R-A /Span * 100		0.3
	High	04/15/25 03:24	200.0	180.1	182.3	R-A /Span * 100		1.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/15/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	04/15/25 03:19	10.0	9.1	9.3	R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/15/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	04/15/25 03:24	200.0	179.9	177.2	R-A /Span * 100		1.4

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/15/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	04/15/25 03:19	10.0	9.6		R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/15/25 03:14	21.0	18.0		R-A	0.0
	Zero	04/15/25 03:19	21.0	0.0		R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/16/25 02:14	200.0	1.1		R-A /Span * 100	0.6
	High	04/16/25 02:24	200.0	179.9		R-A /Span * 100	1.7
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/16/25 02:14	30.0	0.2		R-A /Span * 100	0.7
	High	04/16/25 02:19	30.0	21.2		R-A /Span * 100	2.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/16/25 03:14	200.0	0.4		R-A /Span * 100	0.2
	High	04/16/25 03:24	200.0	180.1		R-A /Span * 100	1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/16/25 03:14	10.0	0.1		R-A /Span * 100	1.0
	High	04/16/25 03:19	10.0	9.1		R-A /Span * 100	2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/16/25 03:14	200.0	0.6		R-A /Span * 100	0.3
	High	04/16/25 03:24	200.0	179.9		R-A /Span * 100	1.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/16/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	04/16/25 03:19	10.0	9.6		R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/16/25 03:14	21.0	18.0		R-A	0.0
	Zero	04/16/25 03:19	21.0	0.0		R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/17/25 02:14	200.0	1.1		R-A /Span * 100	0.6
	High	04/17/25 02:24	200.0	179.9		R-A /Span * 100	0.5
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/17/25 02:14	30.0	0.2		R-A /Span * 100	0.7
	High	04/17/25 02:19	30.0	21.2		R-A /Span * 100	1.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/17/25 03:14	200.0	0.5		R-A /Span * 100	0.3
	High	04/17/25 03:24	200.0	180.1		R-A /Span * 100	0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/17/25 03:14	10.0	0.0	0.2	R-A /Span * 100	2.0
	High	04/17/25 03:19	10.0	9.1	9.2	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/17/25 03:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	04/17/25 03:24	200.0	179.9	177.7	R-A /Span * 100	1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/17/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/17/25 03:19	10.0	9.6	9.5	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/17/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	04/17/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/18/25 02:14	200.0	0.0	1.1	R-A /Span * 100	0.6
	High	04/18/25 02:24	200.0	179.9	178.7	R-A /Span * 100	0.6
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/18/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	04/18/25 02:19	30.0	21.2	20.8	R-A /Span * 100	1.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/18/25 03:14	200.0	0.0	0.4	R-A /Span * 100	0.2
	High	04/18/25 03:24	200.0	180.1	181.1	R-A /Span * 100	0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/18/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	04/18/25 03:19	10.0	9.1	9.3	R-A /Span * 100	2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/18/25 03:14	200.0	0.0	0.2	R-A /Span * 100	0.1
	High	04/18/25 03:24	200.0	179.9	177.6	R-A /Span * 100	1.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/18/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/18/25 03:19	10.0	9.6	9.5	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/18/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	04/18/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/18/25 09:22	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	04/18/25 09:32	200.0	177.6	178.4	R-A /Span * 100	0.4

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/18/25 09:22	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	04/18/25 09:27	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	04/18/25 09:22	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/18/25 09:32	200.0	182.2	185.8	R-A /Span * 100	1.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/18/25 09:22	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/18/25 09:27	10.0	9.5	9.8	R-A /Span * 100	3.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/18/25 09:22	18.0	18.0	18.0	R-A	0.0
	Zero	04/18/25 09:27	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	04/19/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	04/19/25 02:24	200.0	182.2	184.7	R-A /Span * 100	1.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/19/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/19/25 02:19	30.0	21.0	21.9	R-A /Span * 100	3.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/19/25 03:14	200.0	0.0	1.0	R-A /Span * 100	0.5
	High	04/19/25 03:24	200.0	177.6	179.2	R-A /Span * 100	0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/19/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	04/19/25 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	04/19/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/19/25 03:24	200.0	182.2	185.2	R-A /Span * 100	1.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/19/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/19/25 03:19	10.0	9.5	9.8	R-A /Span * 100	3.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/19/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	04/19/25 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	04/20/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	04/20/25 02:24	200.0	182.2	182.4	R-A /Span * 100	0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/20/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/20/25 02:19	30.0	21.0	21.2	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/20/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	04/20/25 03:24	200.0	177.6	179.1	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/20/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/20/25 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	04/20/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	04/20/25 03:24	200.0	182.2	184.5	R-A /Span * 100		1.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/20/25 03:19	10.0	9.5	9.7	R-A /Span * 100		2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/20/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/20/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/21/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	04/21/25 02:24	200.0	182.2	181.6	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/21/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/21/25 02:19	30.0	21.0	21.0	R-A /Span * 100		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/21/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	04/21/25 03:24	200.0	177.6	179.0	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/21/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/21/25 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	04/21/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	04/21/25 03:24	200.0	182.2	184.3	R-A /Span * 100		1.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/21/25 03:19	10.0	9.5	9.6	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/21/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/21/25 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	04/22/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	04/22/25 02:24	200.0	182.2	181.5	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/22/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/22/25 02:19	30.0	21.0	20.9	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/22/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	04/22/25 03:24	200.0	177.6	179.4	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/22/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	04/22/25 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	04/22/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/22/25 03:24	200.0	182.2	183.8	R-A /Span * 100		0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/22/25 03:19	10.0	9.5	9.6	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/22/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/22/25 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	04/23/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	04/23/25 02:24	200.0	182.2	181.9	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/23/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/23/25 02:19	30.0	21.0	20.9	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/23/25 03:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	04/23/25 03:24	200.0	177.6	179.5	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/23/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/23/25 03:19	10.0	9.1	9.2	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/23/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	04/23/25 03:24	200.0	182.2		R-A /Span * 100	1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/23/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	04/23/25 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	04/23/25 03:14	18.0	18.0		R-A	0.0
	Zero	04/23/25 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	04/24/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	04/24/25 02:24	200.0	182.2		R-A /Span * 100	0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/24/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	04/24/25 02:19	30.0	21.0		R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/24/25 03:14	200.0	0.0		R-A /Span * 100	0.5
	High	04/24/25 03:24	200.0	177.6		R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/24/25 03:14	10.0	0.0		R-A /Span * 100	1.0
	High	04/24/25 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	04/24/25 03:14	200.0	0.0		R-A /Span * 100	0.1
	High	04/24/25 03:24	200.0	182.2		R-A /Span * 100	0.6
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/24/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	04/24/25 03:19	10.0	9.5		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/24/25 03:14	18.0	18.0		R-A	0.0
	Zero	04/24/25 03:19	18.0	-0.1		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/25/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	04/25/25 02:24	200.0	182.2		R-A /Span * 100	0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/25/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	04/25/25 02:19	30.0	21.0		R-A /Span * 100	0.7

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/25/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	04/25/25 03:24	200.0	177.6	177.0	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/25/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/25/25 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	04/25/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/25/25 03:24	200.0	182.2	183.5	R-A /Span * 100		0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/25/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/25/25 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	04/25/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/25/25 03:19	18.0	0.0	0.0	R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/25/25 12:34	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	04/25/25 12:44	200.0	180.1	182.0	R-A /Span * 100		1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/25/25 12:34	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/25/25 12:39	10.0	8.9	9.0	R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/25/25 12:34	200.0	0.0	0.2	R-A /Span * 100		0.1
	High	04/25/25 12:44	200.0	179.9	177.8	R-A /Span * 100		1.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/25/25 12:34	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/25/25 12:39	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	04/25/25 12:34	21.0	18.0	18.0	R-A		0.0
	Zero	04/25/25 12:39	21.0	0.0	-0.1	R-A		0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/25/25 12:57	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	04/25/25 13:07	200.0	179.9	177.9	R-A /Span * 100		1.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/25/25 12:57	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	04/25/25 13:02	30.0	21.2	20.8	R-A /Span * 100		1.3

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/26/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	04/26/25 02:24	200.0	182.2	181.2	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/26/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/26/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/26/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	04/26/25 03:24	200.0	177.6	177.7	R-A /Span * 100		0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/26/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/26/25 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	04/26/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/26/25 03:24	200.0	182.2	183.0	R-A /Span * 100		0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/26/25 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	04/26/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	04/26/25 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	04/27/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	04/27/25 02:24	200.0	182.2	180.9	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/27/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	04/27/25 02:19	30.0	21.0	20.8	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	04/27/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	04/27/25 03:24	200.0	177.6	177.3	R-A /Span * 100		0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	04/27/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	04/27/25 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	04/27/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	04/27/25 03:24	200.0	182.2	182.8	R-A /Span * 100		0.3

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/27/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	04/27/25 03:19	10.0	9.5		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/27/25 03:14	18.0	18.0		R-A	0.0
	Zero	04/27/25 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	04/28/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	04/28/25 02:24	200.0	180.7		R-A /Span * 100	0.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/28/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	04/28/25 02:19	30.0	20.8		R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/28/25 03:14	200.0	0.0		R-A /Span * 100	0.5
	High	04/28/25 03:24	200.0	176.7		R-A /Span * 100	0.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/28/25 03:14	10.0	0.0		R-A /Span * 100	1.0
	High	04/28/25 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	04/28/25 03:14	200.0	0.0		R-A /Span * 100	0.1
	High	04/28/25 03:24	200.0	182.2		R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/28/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	04/28/25 03:19	10.0	9.5		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	04/28/25 03:14	18.0	18.0		R-A	0.0
	Zero	04/28/25 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	04/29/25 02:14	200.0	-0.1		R-A /Span * 100	0.1
	High	04/29/25 02:24	200.0	178.8		R-A /Span * 100	1.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/29/25 02:14	30.0	0.0		R-A /Span * 100	0.0
	High	04/29/25 02:19	30.0	21.2		R-A /Span * 100	1.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/29/25 03:14	200.0	0.0		R-A /Span * 100	0.5
	High	04/29/25 03:24	200.0	179.8		R-A /Span * 100	0.5

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/29/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	04/29/25 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	04/29/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	04/29/25 03:24	200.0	181.6	181.8	R-A /Span * 100	0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/29/25 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	04/29/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	04/29/25 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	04/30/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	04/30/25 02:24	200.0	181.6	180.1	R-A /Span * 100	0.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/30/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/30/25 02:19	30.0	21.2	20.8	R-A /Span * 100	1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	04/30/25 03:14	200.0	0.0	1.0	R-A /Span * 100	0.5
	High	04/30/25 03:24	200.0	179.8	179.4	R-A /Span * 100	0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/30/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	04/30/25 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	04/30/25 03:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	04/30/25 03:24	200.0	181.6	182.0	R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	04/30/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	04/30/25 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	04/30/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	04/30/25 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	05/01/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	05/01/25 02:24	200.0	181.6	180.2	R-A /Span * 100	0.7

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/01/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/01/25 02:19	30.0	21.2	20.8	R-A /Span * 100		1.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/01/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	05/01/25 03:24	200.0	179.8	181.4	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/01/25 03:14	10.0	0.0	0.2	R-A /Span * 100		2.0
	High	05/01/25 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	05/01/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/01/25 03:24	200.0	181.6	182.0	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/01/25 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	05/01/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	05/01/25 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	05/02/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	05/02/25 02:24	200.0	181.6	181.2	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/02/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/02/25 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	05/02/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	05/02/25 03:24	200.0	179.8	181.6	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/02/25 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	05/02/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	05/02/25 03:24	200.0	181.6	181.8	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/02/25 03:19	10.0	9.5	9.5	R-A /Span * 100		0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/02/25 03:14	18.0	18.0	R-A		0.0
	Zero	05/02/25 03:19	18.0	-0.1	R-A		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/02/25 09:58	200.0	1.0	R-A /Span * 100		0.5
	High	05/02/25 10:08	200.0	181.5	R-A /Span * 100		0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/02/25 09:58	10.0	0.3	R-A /Span * 100		3.0
	High	05/02/25 10:03	10.0	9.2	R-A /Span * 100		3.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/02/25 09:58	200.0	-0.1	R-A /Span * 100		0.1
	High	05/02/25 10:08	200.0	179.9	R-A /Span * 100		1.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/02/25 09:58	10.0	0.0	R-A /Span * 100		0.0
	High	05/02/25 10:03	10.0	9.7	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/02/25 09:58	21.0	18.0	R-A		0.1
	Zero	05/02/25 10:03	21.0	-0.1	R-A		0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/02/25 10:19	200.0	1.2	R-A /Span * 100		0.6
	High	05/02/25 10:29	200.0	180.4	R-A /Span * 100		0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/02/25 10:19	30.0	0.1	R-A /Span * 100		0.3
	High	05/02/25 10:24	30.0	21.3	R-A /Span * 100		0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/03/25 02:14	200.0	1.2	R-A /Span * 100		0.6
	High	05/03/25 02:24	200.0	179.9	R-A /Span * 100		1.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/03/25 02:14	30.0	0.2	R-A /Span * 100		0.7
	High	05/03/25 02:19	30.0	21.2	R-A /Span * 100		1.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/03/25 03:14	200.0	1.0	R-A /Span * 100		0.5
	High	05/03/25 03:24	200.0	180.2	R-A /Span * 100		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/03/25 03:14	10.0	0.2	R-A /Span * 100		2.0
	High	05/03/25 03:19	10.0	8.9	R-A /Span * 100		4.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/03/25 03:14	200.0	0.0	0.2	R-A /Span * 100	0.1
	High	05/03/25 03:24	200.0	179.9	177.4	R-A /Span * 100	1.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/03/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/03/25 03:19	10.0	9.7	9.5	R-A /Span * 100	2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/03/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/03/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/04/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/04/25 02:24	200.0	179.9	177.5	R-A /Span * 100	1.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/04/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/04/25 02:19	30.0	21.2	20.6	R-A /Span * 100	2.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/04/25 03:14	200.0	0.0	1.0	R-A /Span * 100	0.5
	High	05/04/25 03:24	200.0	180.1	182.7	R-A /Span * 100	1.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/04/25 03:14	10.0	0.0	0.3	R-A /Span * 100	3.0
	High	05/04/25 03:19	10.0	8.9	9.3	R-A /Span * 100	4.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/04/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	05/04/25 03:24	200.0	179.9	176.9	R-A /Span * 100	1.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/04/25 03:19	10.0	9.7	9.6	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/04/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/04/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/05/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/05/25 02:24	200.0	179.9	178.0	R-A /Span * 100	1.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/05/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/05/25 02:19	30.0	21.2	20.7	R-A /Span * 100	1.7

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/05/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	05/05/25 03:24	200.0	180.1	183.1	R-A /Span * 100		1.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/05/25 03:19	10.0	8.9	9.2	R-A /Span * 100		3.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/05/25 03:14	200.0	0.0	0.2	R-A /Span * 100		0.1
	High	05/05/25 03:24	200.0	179.9	177.4	R-A /Span * 100		1.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/05/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/05/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	05/05/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/06/25 02:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	05/06/25 02:24	200.0	179.9	179.9	R-A /Span * 100		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/06/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/06/25 02:19	30.0	21.2	21.1	R-A /Span * 100		0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/06/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	05/06/25 03:24	200.0	180.1	179.7	R-A /Span * 100		0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/06/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	05/06/25 03:19	10.0	8.9	8.9	R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/06/25 03:14	200.0	0.0	0.3	R-A /Span * 100		0.2
	High	05/06/25 03:24	200.0	179.9	179.7	R-A /Span * 100		0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/06/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/06/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	05/06/25 03:19	21.0	0.0	0.0	R-A		0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/07/25 02:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	05/07/25 02:24	200.0	179.9	178.6	R-A /Span * 100		0.7
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/07/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/07/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/07/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	05/07/25 03:24	200.0	180.1	180.1	R-A /Span * 100		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/07/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/07/25 03:19	10.0	8.9	9.5	>1x Alert R-A /Span * 100		6.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/07/25 03:14	200.0	0.0	0.2	R-A /Span * 100		0.1
	High	05/07/25 03:24	200.0	179.9	178.9	R-A /Span * 100		0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/07/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/07/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/07/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	05/07/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/07/25 10:49	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	05/07/25 10:59	200.0	179.8	180.6	R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/07/25 10:49	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/07/25 10:54	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	05/07/25 10:49	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/07/25 10:59	200.0	181.6	180.6	R-A /Span * 100		0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/07/25 10:49	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/07/25 10:54	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	05/07/25 10:49	18.0	18.0	18.0	R-A		0.0
	Zero	05/07/25 10:54	18.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/08/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	05/08/25 02:24	200.0	181.6	180.6	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Fail	
	Zero	05/08/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/08/25 02:19	30.0	21.2	11.4	>4x R-A /Span * 100		32.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/08/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	05/08/25 03:24	200.0	179.8	179.1	R-A /Span * 100		0.4
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/08/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/08/25 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	05/08/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	05/08/25 03:24	200.0	181.6	181.6	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/08/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/08/25 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	05/08/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	05/08/25 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	05/08/25 06:06	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/08/25 06:16	200.0	181.6	182.1	R-A /Span * 100		0.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/08/25 06:06	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	05/08/25 06:11	30.0	21.2	21.5	R-A /Span * 100		1.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/09/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	05/09/25 02:24	200.0	181.6	180.6	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/09/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/09/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/09/25 02:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	05/09/25 02:24	200.0	179.9	182.7	R-A /Span * 100		1.4

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/09/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/09/25 02:19	30.0	21.2	21.9	R-A /Span * 100	2.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/09/25 03:14	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	05/09/25 03:24	200.0	179.8	179.3	R-A /Span * 100	0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/09/25 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	05/09/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	05/09/25 03:24	200.0	181.6	181.4	R-A /Span * 100	0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/09/25 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	05/09/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	05/09/25 03:19	18.0	0.0	-0.1	R-A	0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/09/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	05/09/25 03:24	200.0	180.1	177.7	R-A /Span * 100	1.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/09/25 03:14	10.0	0.0	0.2	R-A /Span * 100	2.0
	High	05/09/25 03:19	10.0	8.9	9.1	R-A /Span * 100	2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/09/25 03:14	200.0	0.0	-0.2	R-A /Span * 100	0.1
	High	05/09/25 03:24	200.0	179.9	178.9	R-A /Span * 100	0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/09/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/09/25 03:19	10.0	9.7	9.5	R-A /Span * 100	2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/09/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/09/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/09/25 19:47	200.0	0.0	0.7	R-A /Span * 100	0.4
	High	05/09/25 19:57	200.0	179.8	179.5	R-A /Span * 100	0.2

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/09/25 19:47	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/09/25 19:52	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	05/09/25 19:47	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/09/25 19:57	200.0	181.6	181.3	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/09/25 19:47	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/09/25 19:52	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	05/09/25 19:47	18.0	18.0	18.0	R-A		0.0
	Zero	05/09/25 19:52	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	05/09/25 21:10	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	05/09/25 21:20	200.0	181.6	181.6	R-A /Span * 100		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/09/25 21:10	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/09/25 21:15	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/10/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/10/25 02:24	200.0	181.6	180.9	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/10/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/10/25 02:19	30.0	21.2	21.0	R-A /Span * 100		0.7
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/10/25 02:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	05/10/25 02:24	200.0	179.9	177.9	R-A /Span * 100		1.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/10/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/10/25 02:19	30.0	21.2	20.9	R-A /Span * 100		1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/10/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	05/10/25 03:24	200.0	180.1	178.6	R-A /Span * 100		0.8
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/10/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	05/10/25 03:19	10.0	8.9	8.9	R-A /Span * 100		0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/10/25 03:14	200.0	0.0	0.3	R-A /Span * 100	0.2
	High	05/10/25 03:24	200.0	179.9	179.5	R-A /Span * 100	0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/10/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/10/25 03:19	10.0	9.7	9.6	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/10/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/10/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/10/25 21:29	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	05/10/25 21:39	200.0	179.8	179.5	R-A /Span * 100	0.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/10/25 21:29	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/10/25 21:34	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	05/10/25 21:29	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	05/10/25 21:39	200.0	181.6	180.8	R-A /Span * 100	0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/10/25 21:29	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/10/25 21:34	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	05/10/25 21:29	18.0	18.0	18.0	R-A	0.0
	Zero	05/10/25 21:34	18.0	0.0	-0.1	R-A	0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/11/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/11/25 02:24	200.0	178.4	175.0	R-A /Span * 100	1.7
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/11/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/11/25 02:19	30.0	21.2	20.8	R-A /Span * 100	1.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/11/25 03:14	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	05/11/25 03:24	200.0	179.7	178.7	R-A /Span * 100	0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/11/25 03:19	10.0	8.9	9.0	R-A /Span * 100	1.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/11/25 03:14	200.0	0.0	0.2	R-A /Span * 100	0.1
	High	05/11/25 03:24	200.0	178.4	177.5	R-A /Span * 100	0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/11/25 03:19	10.0	9.7	9.6	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/11/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/11/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/12/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/12/25 02:24	200.0	178.4	175.6	R-A /Span * 100	1.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/12/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/12/25 02:19	30.0	21.2	20.8	R-A /Span * 100	1.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/12/25 03:14	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	05/12/25 03:24	200.0	179.7	179.6	R-A /Span * 100	0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/12/25 03:19	10.0	8.9	9.1	R-A /Span * 100	2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/12/25 03:14	200.0	0.0	0.2	R-A /Span * 100	0.1
	High	05/12/25 03:24	200.0	178.4	177.4	R-A /Span * 100	0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/12/25 03:19	10.0	9.7	9.5	R-A /Span * 100	2.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/12/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/12/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/13/25 02:14	200.0	0.0	1.1	R-A /Span * 100	0.6
	High	05/13/25 02:24	200.0	178.4	179.6	R-A /Span * 100	0.6
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/13/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/13/25 02:19	30.0	20.5	20.9	R-A /Span * 100	1.3

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/13/25 03:14	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	05/13/25 03:24	200.0	179.7	178.5	R-A /Span * 100	0.6
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/13/25 03:14	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	05/13/25 03:19	10.0	8.9	9.1	R-A /Span * 100	2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/13/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/13/25 03:24	200.0	178.4	177.9	R-A /Span * 100	0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/13/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/13/25 03:19	10.0	9.7	9.6	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/13/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/13/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/14/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/14/25 02:24	200.0	178.4	180.2	R-A /Span * 100	0.9
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/14/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/14/25 02:19	30.0	20.5	21.0	R-A /Span * 100	1.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/14/25 03:14	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	05/14/25 03:24	200.0	179.7	180.5	R-A /Span * 100	0.4
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/14/25 03:14	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	05/14/25 03:19	10.0	8.9	9.0	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/14/25 03:14	200.0	0.0	0.3	R-A /Span * 100	0.2
	High	05/14/25 03:24	200.0	178.4	178.3	R-A /Span * 100	0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/14/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/14/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/14/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/14/25 03:19	21.0	0.0	0.0	R-A	0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Pass
	Zero	05/14/25 13:04	1,000.0	0.0	0.0		R-A /Span * 100	0.0
	High	05/14/25 13:14	1,000.0	909.1	909.9		R-A /Span * 100	0.1
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Pass
	High	05/14/25 12:59	20.0	18.3	18.1		R-A /Span * 100	1.0
	Zero	05/14/25 13:04	20.0	0.0	0.0		R-A /Span * 100	0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Offline
	Zero	05/14/25 12:59	500.0	0.0	-0.1	off	R-A /Span * 100	0.0
	High	05/14/25 13:09	500.0	456.1	456.7	off	R-A /Span * 100	0.1
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Offline
	Zero	05/14/25 12:59	10.0	0.0	-0.1	off	R-A /Span * 100	1.0
	High	05/14/25 13:04	10.0	9.5	9.2	off	R-A /Span * 100	3.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Offline
	High	05/14/25 12:59	25.0	22.5	22.5	off	R-A	0.0
	Zero	05/14/25 13:04	25.0	0.0	0.0	off	R-A	0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Pass
	Zero	05/14/25 13:06	1,000.0	0.0	-0.2		R-A /Span * 100	0.0
	High	05/14/25 13:16	1,000.0	910.5	914.3		R-A /Span * 100	0.4
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Pass
	High	05/14/25 13:01	20.0	18.2	18.2		R-A /Span * 100	0.0
	Zero	05/14/25 13:06	20.0	0.0	-0.2		R-A /Span * 100	1.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Offline
	Zero	05/14/25 13:01	500.0	0.0	0.9	off	R-A /Span * 100	0.2
	High	05/14/25 13:11	500.0	453.3	455.0	off	R-A /Span * 100	0.3
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Offline
	Zero	05/14/25 13:01	10.0	0.0	0.9	off	R-A	0.9
	High	05/14/25 13:06	10.0	9.6	9.9	off	R-A /Span * 100	3.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Offline
	High	05/14/25 13:01	25.0	22.5	22.5	off	R-A	0.0
	Zero	05/14/25 13:06	25.0	0.0	0.0	off	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High				Calibration Result: Online	Pass
	Zero	05/15/25 02:14	200.0	0.0	1.1		R-A /Span * 100	0.6
	High	05/15/25 02:24	200.0	178.4	183.1		R-A /Span * 100	2.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low				Calibration Result: Online	Pass
	Zero	05/15/25 02:14	30.0	0.0	0.2		R-A /Span * 100	0.7
	High	05/15/25 02:19	30.0	20.5	21.4	>1x Alert	R-A /Span * 100	3.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/15/25 03:14	200.0	0.0	0.4	R-A /Span * 100		0.2
	High	05/15/25 03:24	200.0	179.7	178.9	R-A /Span * 100		0.4
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/15/25 03:14	10.0	0.0	-0.2	R-A /Span * 100		2.0
	High	05/15/25 03:19	10.0	8.9	9.1	R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/15/25 03:14	200.0	0.0	0.3	R-A /Span * 100		0.2
	High	05/15/25 03:24	200.0	178.4	178.9	R-A /Span * 100		0.3
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/15/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/15/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/15/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	05/15/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/15/25 07:58	1,000.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/15/25 08:08	1,000.0	909.1	911.0	R-A /Span * 100		0.2
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	05/15/25 07:53	20.0	18.3	18.1	R-A /Span * 100		1.0
	Zero	05/15/25 07:58	20.0	0.0	0.0	R-A /Span * 100		0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/15/25 07:53	500.0	0.0	-0.2	R-A /Span * 100		0.0
	High	05/15/25 08:03	500.0	456.1	453.6	R-A /Span * 100		0.5
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/15/25 07:53	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	05/15/25 07:58	10.0	9.5	9.2	>1x Alert R-A /Span * 100		3.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/15/25 07:53	25.0	22.5	22.5	R-A		0.0
	Zero	05/15/25 07:58	25.0	0.0	0.0	R-A		0.0
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/15/25 08:13	50.0	0.0	0.2	R-A /Span * 100		0.4
	High	05/15/25 08:18	50.0	47.5	47.8	R-A /Span * 100		0.6
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/15/25 11:48	1,000.0	0.0	-0.2	R-A /Span * 100		0.0
	High	05/15/25 11:58	1,000.0	910.5	912.7	R-A /Span * 100		0.2

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	05/15/25 11:43	20.0	18.1	18.2	R-A /Span * 100	0.5
	Zero	05/15/25 11:48	20.0	0.0	-0.2	R-A /Span * 100	1.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/15/25 11:43	500.0	0.0	1.0	R-A /Span * 100	0.2
	High	05/15/25 11:53	500.0	453.3	450.6	R-A /Span * 100	0.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/15/25 11:43	10.0	0.0	1.0	R-A	1.0
	High	05/15/25 11:48	10.0	9.9	9.8	R-A /Span * 100	1.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/15/25 11:43	25.0	22.5	22.5	R-A	0.0
	Zero	05/15/25 11:48	25.0	0.0	0.0	R-A	0.0
Part 60	CT6_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/15/25 12:03	50.0	0.0	0.4	R-A /Span * 100	0.8
	High	05/15/25 12:08	50.0	43.8	44.4	R-A /Span * 100	1.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/16/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/16/25 02:24	200.0	178.4	183.4	R-A /Span * 100	2.5
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/16/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/16/25 02:19	30.0	20.5	21.4	>1x Alert R-A /Span * 100	3.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/16/25 03:14	200.0	0.0	0.7	R-A /Span * 100	0.4
	High	05/16/25 03:24	200.0	179.7	178.5	R-A /Span * 100	0.6
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/16/25 03:14	10.0	0.0	-0.2	R-A /Span * 100	2.0
	High	05/16/25 03:19	10.0	8.9	8.9	R-A /Span * 100	0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/16/25 03:14	200.0	0.0	0.2	R-A /Span * 100	0.1
	High	05/16/25 03:24	200.0	178.4	179.4	R-A /Span * 100	0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/16/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/16/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/16/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/16/25 03:19	21.0	0.0	0.0	R-A	0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/16/25 16:41	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	05/16/25 16:51	200.0	179.8	181.3	R-A /Span * 100		0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/16/25 16:41	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/16/25 16:46	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	05/16/25 16:41	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/16/25 16:51	200.0	181.6	181.5	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/16/25 16:41	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/16/25 16:46	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	05/16/25 16:41	18.0	18.0	18.0	R-A		0.0
	Zero	05/16/25 16:46	18.0	0.0	-0.1	R-A		0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/17/25 02:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	05/17/25 02:24	200.0	178.4	182.7	R-A /Span * 100		2.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/17/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/17/25 02:19	30.0	20.5	21.2	R-A /Span * 100		2.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/17/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	05/17/25 03:24	200.0	179.7	177.6	R-A /Span * 100		1.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/17/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	05/17/25 03:19	10.0	8.9	8.8	R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/17/25 03:14	200.0	0.0	0.3	R-A /Span * 100		0.2
	High	05/17/25 03:24	200.0	178.4	179.2	R-A /Span * 100		0.4
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/17/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/17/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/17/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	05/17/25 03:19	21.0	0.0	0.0	R-A		0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/18/25 02:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	05/18/25 02:24	200.0	178.4	183.1	R-A /Span * 100		2.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/18/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/18/25 02:19	30.0	20.5	21.4	>1x Alert R-A /Span * 100		3.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/18/25 03:14	200.0	0.0	0.5	R-A /Span * 100		0.3
	High	05/18/25 03:24	200.0	179.7	176.5	R-A /Span * 100		1.6
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/18/25 03:14	10.0	0.0	-0.2	R-A /Span * 100		2.0
	High	05/18/25 03:19	10.0	8.9	8.9	R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/18/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/18/25 03:24	200.0	178.4	179.3	R-A /Span * 100		0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/18/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/18/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/18/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	05/18/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/19/25 02:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	05/19/25 02:24	200.0	178.4	182.9	R-A /Span * 100		2.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/19/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/19/25 02:19	30.0	20.5	21.3	>1x Alert R-A /Span * 100		2.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/19/25 03:14	200.0	0.0	0.6	R-A /Span * 100		0.3
	High	05/19/25 03:24	200.0	179.7	178.5	R-A /Span * 100		0.6
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/19/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	05/19/25 03:19	10.0	8.9	8.8	R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/19/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/19/25 03:24	200.0	178.4	178.9	R-A /Span * 100		0.3

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/19/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	05/19/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/19/25 03:14	21.0	18.0		R-A	0.0
	Zero	05/19/25 03:19	21.0	0.0		R-A	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/19/25 05:29	200.0	0.8		R-A /Span * 100	0.4
	High	05/19/25 05:39	200.0	179.8		R-A /Span * 100	0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/19/25 05:29	10.0	0.0		R-A /Span * 100	0.0
	High	05/19/25 05:34	10.0	9.3		R-A /Span * 100	2.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/19/25 05:29	200.0	0.0		R-A /Span * 100	0.0
	High	05/19/25 05:39	200.0	181.6		R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/19/25 05:29	10.0	0.0		R-A /Span * 100	0.0
	High	05/19/25 05:34	10.0	9.4		R-A /Span * 100	1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/19/25 05:29	18.0	18.0		R-A	0.0
	Zero	05/19/25 05:34	18.0	-0.1		R-A	0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/19/25 06:48	200.0	0.0		R-A /Span * 100	0.6
	High	05/19/25 06:58	200.0	179.8		R-A /Span * 100	0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/19/25 06:48	10.0	0.0		R-A /Span * 100	1.0
	High	05/19/25 06:53	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	05/19/25 06:48	200.0	0.0		R-A /Span * 100	0.1
	High	05/19/25 06:58	200.0	181.6		R-A /Span * 100	0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/19/25 06:48	10.0	0.0		R-A /Span * 100	0.0
	High	05/19/25 06:53	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	05/19/25 06:48	18.0	18.0		R-A	0.0
	Zero	05/19/25 06:53	18.0	0.0		R-A	0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/19/25 10:07	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/19/25 10:17	200.0	178.4	180.2	R-A /Span * 100	0.9
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/19/25 10:07	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/19/25 10:12	30.0	20.5	21.0	R-A /Span * 100	1.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/20/25 02:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/20/25 02:24	200.0	181.6	179.7	R-A /Span * 100	1.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/20/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/20/25 02:19	30.0	21.2	20.7	R-A /Span * 100	1.7
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/20/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/20/25 02:24	200.0	178.4	178.0	R-A /Span * 100	0.2
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/20/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/20/25 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	05/20/25 03:14	200.0	0.0	1.0	R-A /Span * 100	0.5
	High	05/20/25 03:24	200.0	179.8	180.9	R-A /Span * 100	0.6
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/20/25 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	05/20/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	05/20/25 03:24	200.0	181.6	182.5	R-A /Span * 100	0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/20/25 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	05/20/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	05/20/25 03:19	18.0	0.0	0.0	R-A	0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/20/25 03:14	200.0	0.0	0.6	R-A /Span * 100	0.3
	High	05/20/25 03:24	200.0	179.7	177.1	R-A /Span * 100	1.3

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/20/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	05/20/25 03:19	10.0	8.9	8.9	R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/20/25 03:14	200.0	0.0	0.3	R-A /Span * 100		0.2
	High	05/20/25 03:24	200.0	178.4	179.4	R-A /Span * 100		0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/20/25 03:19	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/20/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	05/20/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/20/25 06:34	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	05/20/25 06:44	200.0	179.7	181.8	R-A /Span * 100		1.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/20/25 06:34	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	05/20/25 06:39	10.0	8.9	8.9	R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/20/25 06:34	200.0	0.0	0.3	R-A /Span * 100		0.2
	High	05/20/25 06:44	200.0	178.4	179.4	R-A /Span * 100		0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/20/25 06:34	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/20/25 06:39	10.0	9.7	9.7	R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/20/25 06:34	21.0	18.0	18.0	R-A		0.0
	Zero	05/20/25 06:39	21.0	0.0	0.0	R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/21/25 02:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	05/21/25 02:24	200.0	178.4	179.1	R-A /Span * 100		0.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/21/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/21/25 02:19	30.0	20.5	20.6	R-A /Span * 100		0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/21/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	05/21/25 03:24	200.0	179.7	180.1	R-A /Span * 100		0.2

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/21/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	05/21/25 03:19	10.0	8.9	8.8	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/21/25 03:14	200.0	0.0	-0.2	R-A /Span * 100	0.1
	High	05/21/25 03:24	200.0	178.4	179.1	R-A /Span * 100	0.4
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/21/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/21/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/21/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/21/25 06:39	1,000.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/21/25 06:49	1,000.0	909.1	905.9	R-A /Span * 100	0.3
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	05/21/25 06:34	20.0	18.3	18.2	R-A /Span * 100	0.5
	Zero	05/21/25 06:39	20.0	0.0	0.0	R-A /Span * 100	0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/21/25 06:34	500.0	0.0	-0.1	R-A /Span * 100	0.0
	High	05/21/25 06:44	500.0	456.1	451.5	R-A /Span * 100	0.9
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/21/25 06:34	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	05/21/25 06:39	10.0	9.5	9.2	>1x Alert R-A /Span * 100	3.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/21/25 06:34	25.0	22.5	22.5	R-A	0.0
	Zero	05/21/25 06:39	25.0	0.0	0.0	R-A	0.0
Part 60	CT5_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/21/25 06:54	50.0	0.0	0.3	R-A /Span * 100	0.6
	High	05/21/25 06:59	50.0	47.5	47.4	R-A /Span * 100	0.2
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/21/25 08:22	1,000.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/21/25 08:32	1,000.0	909.1	906.8	R-A /Span * 100	0.2
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	05/21/25 08:17	20.0	18.3	18.4	R-A /Span * 100	0.5
	Zero	05/21/25 08:22	20.0	0.0	0.1	R-A /Span * 100	0.5

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/21/25 08:17	500.0	0.0	-0.1	R-A /Span * 100	0.0
	High	05/21/25 08:27	500.0	456.1	455.3	R-A /Span * 100	0.2
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/21/25 08:17	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	05/21/25 08:22	10.0	9.5	9.4	R-A /Span * 100	1.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/21/25 08:17	25.0	22.5	22.5	R-A	0.0
	Zero	05/21/25 08:22	25.0	0.0	0.0	R-A	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/21/25 19:59	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	05/21/25 20:09	200.0	179.8	179.6	R-A /Span * 100	0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/21/25 19:59	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/21/25 20:04	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	05/21/25 19:59	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/21/25 20:09	200.0	181.6	180.7	R-A /Span * 100	0.5
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/21/25 19:59	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/21/25 20:04	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	05/21/25 19:59	18.0	18.0	18.0	R-A	0.0
	Zero	05/21/25 20:04	18.0	0.0	-0.1	R-A	0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/22/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/22/25 02:24	200.0	178.4	177.9	R-A /Span * 100	0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/22/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/22/25 02:19	30.0	20.5	20.4	R-A /Span * 100	0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/22/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	05/22/25 03:24	200.0	179.7	179.4	R-A /Span * 100	0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/22/25 03:14	10.0	0.0	0.2	R-A /Span * 100	2.0
	High	05/22/25 03:19	10.0	8.9	8.9	R-A /Span * 100	0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/22/25 03:14	200.0	0.0	0.3	R-A /Span * 100	0.2
	High	05/22/25 03:24	200.0	178.4	178.3	R-A /Span * 100	0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/22/25 03:19	10.0	9.7	9.6	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/22/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/22/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/22/25 07:29	1,000.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/22/25 07:39	1,000.0	910.5	909.0	R-A /Span * 100	0.2
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	05/22/25 07:24	20.0	18.1	18.0	R-A /Span * 100	0.5
	Zero	05/22/25 07:29	20.0	0.0	0.0	R-A /Span * 100	0.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/22/25 07:24	500.0	0.0	-0.1	R-A /Span * 100	0.0
	High	05/22/25 07:34	500.0	453.3	452.5	R-A /Span * 100	0.2
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/22/25 07:24	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	05/22/25 07:29	10.0	9.9	9.7	R-A /Span * 100	2.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/22/25 07:24	25.0	22.5	22.5	R-A	0.0
	Zero	05/22/25 07:29	25.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/23/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/23/25 02:24	200.0	178.4	177.2	R-A /Span * 100	0.6
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/23/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/23/25 02:19	30.0	20.5	20.4	R-A /Span * 100	0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/23/25 03:14	200.0	0.0	0.7	R-A /Span * 100	0.4
	High	05/23/25 03:24	200.0	179.7	180.7	R-A /Span * 100	0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/23/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/23/25 03:19	10.0	8.9	9.1	R-A /Span * 100	2.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/23/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	05/23/25 03:24	200.0	178.4	178.7	R-A /Span * 100	0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/23/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/23/25 03:19	10.0	9.7	9.6	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/23/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/23/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/24/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/24/25 02:24	200.0	178.4	176.9	R-A /Span * 100	0.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/24/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/24/25 02:19	30.0	20.5	20.3	R-A /Span * 100	0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/24/25 03:14	200.0	0.0	0.7	R-A /Span * 100	0.4
	High	05/24/25 03:24	200.0	179.7	178.7	R-A /Span * 100	0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/24/25 03:14	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	05/24/25 03:19	10.0	8.9	8.9	R-A /Span * 100	0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/24/25 03:14	200.0	0.0	0.4	R-A /Span * 100	0.2
	High	05/24/25 03:24	200.0	178.4	178.1	R-A /Span * 100	0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/24/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/24/25 03:19	10.0	9.7	9.6	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/24/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/24/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/25/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/25/25 02:24	200.0	178.4	177.4	R-A /Span * 100	0.5
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/25/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/25/25 02:19	30.0	20.5	20.4	R-A /Span * 100	0.3

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/25/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	05/25/25 03:24	200.0	179.7	181.9	R-A /Span * 100		1.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/25/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	05/25/25 03:19	10.0	8.9	8.9	R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/25/25 03:14	200.0	0.0	0.6	R-A /Span * 100		0.3
	High	05/25/25 03:24	200.0	178.4	178.3	R-A /Span * 100		0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/25/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/25/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/25/25 03:14	21.0	18.0	18.1	R-A		0.1
	Zero	05/25/25 03:19	21.0	0.0	-0.1	R-A		0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/26/25 02:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	05/26/25 02:24	200.0	178.4	177.3	R-A /Span * 100		0.6
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/26/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/26/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/26/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	05/26/25 03:24	200.0	179.7	181.1	R-A /Span * 100		0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/26/25 03:19	10.0	8.9	8.9	R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/26/25 03:14	200.0	0.0	0.2	R-A /Span * 100		0.1
	High	05/26/25 03:24	200.0	178.4	178.6	R-A /Span * 100		0.1
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/26/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/26/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	05/26/25 03:19	21.0	0.0	-0.1	R-A		0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/27/25 02:14	200.0	0.0	1.1	R-A /Span * 100		0.6
	High	05/27/25 02:24	200.0	178.4	177.4	R-A /Span * 100		0.5
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/27/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/27/25 02:19	30.0	20.5	20.4	R-A /Span * 100		0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/27/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	05/27/25 03:24	200.0	179.7	180.6	R-A /Span * 100		0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/27/25 03:14	10.0	0.0	0.1	R-A /Span * 100		1.0
	High	05/27/25 03:19	10.0	8.9	8.8	R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/27/25 03:14	200.0	0.0	-0.3	R-A /Span * 100		0.2
	High	05/27/25 03:24	200.0	178.4	178.1	R-A /Span * 100		0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/27/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	05/27/25 03:14	21.0	18.0	17.9	R-A		0.1
	Zero	05/27/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/28/25 02:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	05/28/25 02:24	200.0	178.4	176.9	R-A /Span * 100		0.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/28/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	05/28/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/28/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	05/28/25 03:24	200.0	179.7	181.3	R-A /Span * 100		0.8
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	05/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	05/28/25 03:19	10.0	8.9	8.8	R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	05/28/25 03:14	200.0	0.0	0.2	R-A /Span * 100		0.1
	High	05/28/25 03:24	200.0	178.4	178.3	R-A /Span * 100		0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/28/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	05/28/25 03:19	10.0	9.7		R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/28/25 03:14	21.0	18.0		R-A	0.0
	Zero	05/28/25 03:19	21.0	0.0		R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/29/25 02:14	200.0	1.2		R-A /Span * 100	0.6
	High	05/29/25 02:24	200.0	179.6		R-A /Span * 100	0.6
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/29/25 02:14	30.0	0.2		R-A /Span * 100	0.7
	High	05/29/25 02:19	30.0	20.6		R-A /Span * 100	0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/29/25 03:14	200.0	0.8		R-A /Span * 100	0.4
	High	05/29/25 03:24	200.0	180.7		R-A /Span * 100	0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/29/25 03:14	10.0	0.1		R-A /Span * 100	1.0
	High	05/29/25 03:19	10.0	8.9		R-A /Span * 100	0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/29/25 03:14	200.0	0.1		R-A /Span * 100	0.1
	High	05/29/25 03:24	200.0	178.4		R-A /Span * 100	0.2
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/29/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	05/29/25 03:19	10.0	9.7		R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/29/25 03:14	21.0	18.0		R-A	0.0
	Zero	05/29/25 03:19	21.0	0.0		R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/30/25 02:14	200.0	1.2		R-A /Span * 100	0.6
	High	05/30/25 02:24	200.0	179.2		R-A /Span * 100	0.4
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/30/25 02:14	30.0	0.2		R-A /Span * 100	0.7
	High	05/30/25 02:19	30.0	20.6		R-A /Span * 100	0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/30/25 03:14	200.0	0.7		R-A /Span * 100	0.4
	High	05/30/25 03:24	200.0	182.0		R-A /Span * 100	1.2

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/30/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	05/30/25 03:19	10.0	8.9	8.8	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/30/25 03:14	200.0	0.0	0.5	R-A /Span * 100	0.3
	High	05/30/25 03:24	200.0	178.4	178.4	R-A /Span * 100	0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/30/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/30/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/30/25 03:14	21.0	18.0	18.1	R-A	0.1
	Zero	05/30/25 03:19	21.0	0.0	-0.1	R-A	0.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/30/25 18:45	200.0	0.0	1.0	R-A /Span * 100	0.5
	High	05/30/25 18:55	200.0	179.8	181.2	R-A /Span * 100	0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/30/25 18:45	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/30/25 18:50	10.0	9.1	9.1	R-A /Span * 100	0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/30/25 18:45	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	05/30/25 18:55	200.0	181.6	181.5	R-A /Span * 100	0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/30/25 18:45	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/30/25 18:50	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	05/30/25 18:45	18.0	18.0	18.0	R-A	0.0
	Zero	05/30/25 18:50	18.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/31/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	05/31/25 02:24	200.0	178.4	178.9	R-A /Span * 100	0.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/31/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	05/31/25 02:19	30.0	20.5	20.6	R-A /Span * 100	0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/31/25 03:14	200.0	0.0	0.6	R-A /Span * 100	0.3
	High	05/31/25 03:24	200.0	179.7	180.9	R-A /Span * 100	0.6

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/31/25 03:14	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	05/31/25 03:19	10.0	8.9	8.8	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	05/31/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	05/31/25 03:24	200.0	178.4	179.2	R-A /Span * 100	0.4
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	05/31/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	05/31/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	05/31/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	05/31/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/01/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	06/01/25 02:24	200.0	178.4	179.4	R-A /Span * 100	0.5
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/01/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	06/01/25 02:19	30.0	20.5	20.6	R-A /Span * 100	0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/01/25 03:14	200.0	0.0	0.6	R-A /Span * 100	0.3
	High	06/01/25 03:24	200.0	179.7	181.1	R-A /Span * 100	0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/01/25 03:19	10.0	8.9	8.8	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/01/25 03:14	200.0	0.0	0.5	R-A /Span * 100	0.3
	High	06/01/25 03:24	200.0	178.4	179.5	R-A /Span * 100	0.6
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/01/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/01/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/01/25 03:14	21.0	18.0	18.1	R-A	0.1
	Zero	06/01/25 03:19	21.0	0.0	-0.1	R-A	0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/02/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	06/02/25 02:24	200.0	178.4	179.7	R-A /Span * 100	0.7

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/02/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	06/02/25 02:19	30.0	20.5	20.7	R-A /Span * 100	0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/02/25 03:14	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	06/02/25 03:24	200.0	179.7	180.1	R-A /Span * 100	0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/02/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	06/02/25 03:19	10.0	8.9	9.0	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/02/25 03:14	200.0	0.0	0.2	R-A /Span * 100	0.1
	High	06/02/25 03:24	200.0	178.4	179.3	R-A /Span * 100	0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/02/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/02/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/02/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	06/02/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Pass	
	Zero	06/02/25 09:13	1,000.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/02/25 09:23	1,000.0	909.1	906.4	R-A /Span * 100	0.3
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Offline	Pass	
	High	06/02/25 09:08	20.0	18.3	18.3	R-A /Span * 100	0.0
	Zero	06/02/25 09:13	20.0	0.0	0.0	R-A /Span * 100	0.0
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Offline	
	Zero	06/02/25 09:08	500.0	0.0	0.2	off R-A /Span * 100	0.0
	High	06/02/25 09:18	500.0	456.1	454.5	off R-A /Span * 100	0.3
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Offline	Offline	
	Zero	06/02/25 09:08	10.0	0.0	0.2	off R-A /Span * 100	2.0
	High	06/02/25 09:13	10.0	9.5	9.6	off R-A /Span * 100	1.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Offline	
	High	06/02/25 09:08	25.0	22.5	22.5	off R-A	0.0
	Zero	06/02/25 09:13	25.0	0.0	0.0	off R-A	0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Offline	Pass	
	Zero	06/02/25 15:26	1,000.0	0.0	0.1	R-A /Span * 100	0.0
	High	06/02/25 15:36	1,000.0	910.5	915.3	R-A /Span * 100	0.5

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Pass
	High	06/02/25 15:21	20.0	18.1	19.0		R-A /Span * 100	4.5
	Zero	06/02/25 15:26	20.0	0.0	0.2		R-A /Span * 100	1.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Offline
	Zero	06/02/25 15:21	500.0	0.0	0.1	off	R-A /Span * 100	0.0
	High	06/02/25 15:31	500.0	453.3	452.6	off	R-A /Span * 100	0.1
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Offline	Offline
	Zero	06/02/25 15:21	10.0	0.0	0.1	off	R-A /Span * 100	1.0
	High	06/02/25 15:26	10.0	9.9	10.1	off	R-A /Span * 100	2.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Offline	Offline
	High	06/02/25 15:21	25.0	22.5	22.5	off	R-A	0.0
	Zero	06/02/25 15:26	25.0	0.0	0.0	off	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High				Calibration Result: Online	Pass
	Zero	06/03/25 02:14	200.0	0.0	1.2		R-A /Span * 100	0.6
	High	06/03/25 02:24	200.0	178.4	179.3		R-A /Span * 100	0.5
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low				Calibration Result: Online	Pass
	Zero	06/03/25 02:14	30.0	0.0	0.2		R-A /Span * 100	0.7
	High	06/03/25 02:19	30.0	20.5	20.6		R-A /Span * 100	0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online	Pass
	Zero	06/03/25 03:14	200.0	0.0	0.7		R-A /Span * 100	0.4
	High	06/03/25 03:24	200.0	179.7	179.2		R-A /Span * 100	0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online	Pass
	Zero	06/03/25 03:14	10.0	0.0	0.0		R-A /Span * 100	0.0
	High	06/03/25 03:19	10.0	8.9	8.8		R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online	Pass
	Zero	06/03/25 03:14	200.0	0.0	0.3		R-A /Span * 100	0.2
	High	06/03/25 03:24	200.0	178.4	179.2		R-A /Span * 100	0.4
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low				Calibration Result: Online	Pass
	Zero	06/03/25 03:14	10.0	0.0	0.0		R-A /Span * 100	0.0
	High	06/03/25 03:19	10.0	9.7	9.7		R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High				Calibration Result: Online	Pass
	High	06/03/25 03:14	21.0	18.0	18.0		R-A	0.0
	Zero	06/03/25 03:19	21.0	0.0	0.0		R-A	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High				Calibration Result: Online	Pass
	Zero	06/03/25 12:55	200.0	0.0	1.1		R-A /Span * 100	0.6
	High	06/03/25 13:05	200.0	179.8	180.3		R-A /Span * 100	0.3

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/03/25 12:55	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	06/03/25 13:00	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	06/03/25 12:55	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	06/03/25 13:05	200.0	181.6	181.1	R-A /Span * 100	0.3
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/03/25 12:55	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/03/25 13:00	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	06/03/25 12:55	18.0	18.0	18.0	R-A	0.0
	Zero	06/03/25 13:00	18.0	0.0	-0.1	R-A	0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/04/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	06/04/25 02:24	200.0	178.4	179.6	R-A /Span * 100	0.6
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/04/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	06/04/25 02:19	30.0	20.5	20.7	R-A /Span * 100	0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/04/25 03:14	200.0	0.0	0.6	R-A /Span * 100	0.3
	High	06/04/25 03:24	200.0	179.7	180.4	R-A /Span * 100	0.4
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/04/25 03:14	10.0	0.0	-0.1	R-A /Span * 100	1.0
	High	06/04/25 03:19	10.0	8.9	8.8	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/04/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	06/04/25 03:24	200.0	178.4	179.1	R-A /Span * 100	0.4
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/04/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/04/25 03:19	10.0	9.7	9.7	R-A /Span * 100	0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/04/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	06/04/25 03:19	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/05/25 02:14	200.0	0.0	1.3	R-A /Span * 100	0.7
	High	06/05/25 02:24	200.0	181.2	176.9	R-A /Span * 100	2.2

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/05/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	06/05/25 02:19	30.0	20.5	20.3	R-A /Span * 100		0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/05/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	06/05/25 03:24	200.0	179.0	178.8	R-A /Span * 100		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/05/25 03:14	10.0	0.0	-0.1	R-A /Span * 100		1.0
	High	06/05/25 03:19	10.0	8.9	8.7	R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/05/25 03:14	200.0	0.0	-0.2	R-A /Span * 100		0.1
	High	06/05/25 03:24	200.0	181.2	179.8	R-A /Span * 100		0.7
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/05/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/05/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	06/05/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	06/05/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/06/25 02:14	200.0	0.0	1.2	R-A /Span * 100		0.6
	High	06/06/25 02:24	200.0	181.2	177.4	R-A /Span * 100		1.9
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/06/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	06/06/25 02:19	30.0	20.5	20.2	R-A /Span * 100		1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/06/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	06/06/25 03:24	200.0	179.0	178.7	R-A /Span * 100		0.2
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/06/25 03:19	10.0	8.9	8.8	R-A /Span * 100		1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/06/25 03:14	200.0	0.0	0.5	R-A /Span * 100		0.3
	High	06/06/25 03:24	200.0	181.2	179.8	R-A /Span * 100		0.7
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/06/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/06/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/06/25 03:14	21.0	18.0	R-A		0.0
	Zero	06/06/25 03:19	21.0	0.0	R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/07/25 02:14	200.0	1.4	R-A /Span * 100		0.7
	High	06/07/25 02:24	200.0	177.6	R-A /Span * 100		1.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/07/25 02:14	30.0	0.2	R-A /Span * 100		0.7
	High	06/07/25 02:19	30.0	20.3	R-A /Span * 100		0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/07/25 03:14	200.0	0.8	R-A /Span * 100		0.4
	High	06/07/25 03:24	200.0	177.5	R-A /Span * 100		0.8
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/07/25 03:14	10.0	-0.1	R-A /Span * 100		1.0
	High	06/07/25 03:19	10.0	8.9	R-A /Span * 100		0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/07/25 03:14	200.0	0.1	R-A /Span * 100		0.1
	High	06/07/25 03:24	200.0	180.1	R-A /Span * 100		0.6
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/07/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/07/25 03:19	10.0	9.7	R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/07/25 03:14	21.0	18.0	R-A		0.0
	Zero	06/07/25 03:19	21.0	0.0	R-A		0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/08/25 02:14	200.0	1.3	R-A /Span * 100		0.7
	High	06/08/25 02:24	200.0	177.8	R-A /Span * 100		1.7
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/08/25 02:14	30.0	0.2	R-A /Span * 100		0.7
	High	06/08/25 02:19	30.0	20.2	R-A /Span * 100		1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/08/25 03:14	200.0	0.8	R-A /Span * 100		0.4
	High	06/08/25 03:24	200.0	176.5	R-A /Span * 100		1.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/08/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/08/25 03:19	10.0	8.7	R-A /Span * 100		2.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/08/25 03:14	200.0	0.0		R-A /Span * 100	0.1
	High	06/08/25 03:24	200.0	181.2		R-A /Span * 100	0.9
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/08/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	06/08/25 03:19	10.0	9.7		R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/08/25 03:14	21.0	18.0		R-A	0.0
	Zero	06/08/25 03:19	21.0	0.0		R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/09/25 02:14	200.0	0.0		R-A /Span * 100	0.7
	High	06/09/25 02:24	200.0	181.2		R-A /Span * 100	1.9
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/09/25 02:14	30.0	0.0		R-A /Span * 100	0.7
	High	06/09/25 02:19	30.0	20.5		R-A /Span * 100	1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/09/25 03:14	200.0	0.0		R-A /Span * 100	0.4
	High	06/09/25 03:24	200.0	179.0		R-A /Span * 100	0.9
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/09/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	06/09/25 03:19	10.0	8.9		R-A /Span * 100	2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/09/25 03:14	200.0	0.0		R-A /Span * 100	0.1
	High	06/09/25 03:24	200.0	181.2		R-A /Span * 100	0.7
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/09/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	06/09/25 03:19	10.0	9.7		R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/09/25 03:14	21.0	18.0		R-A	0.1
	Zero	06/09/25 03:19	21.0	0.0		R-A	0.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/09/25 19:16	200.0	0.0		R-A /Span * 100	0.5
	High	06/09/25 19:26	200.0	179.8		R-A /Span * 100	1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/09/25 19:16	10.0	0.0		R-A /Span * 100	0.0
	High	06/09/25 19:21	10.0	9.1		R-A /Span * 100	1.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/09/25 19:16	200.0	0.0		R-A /Span * 100	0.0
	High	06/09/25 19:26	200.0	181.6		R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/09/25 19:16	10.0	0.0		R-A /Span * 100	0.0
	High	06/09/25 19:21	10.0	9.5		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/09/25 19:16	18.0	18.0		R-A	0.0
	Zero	06/09/25 19:21	18.0	-0.1		R-A	0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/10/25 02:14	200.0	0.0		R-A /Span * 100	0.0
	High	06/10/25 02:24	200.0	181.6		R-A /Span * 100	1.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/10/25 02:14	30.0	0.0		R-A /Span * 100	0.3
	High	06/10/25 02:19	30.0	21.2		R-A /Span * 100	2.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Warning	
	Zero	06/10/25 02:14	200.0	0.0		R-A /Span * 100	0.7
	High	06/10/25 02:24	200.0	181.2	>2x	R-A /Span * 100	7.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Warning	
	Zero	06/10/25 02:14	30.0	0.0		R-A /Span * 100	0.7
	High	06/10/25 02:19	30.0	20.5	>2x	R-A /Span * 100	6.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/10/25 03:14	200.0	0.0		R-A /Span * 100	0.6
	High	06/10/25 03:24	200.0	179.8		R-A /Span * 100	0.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/10/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	06/10/25 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	06/10/25 03:14	200.0	0.0		R-A /Span * 100	0.0
	High	06/10/25 03:24	200.0	181.6		R-A /Span * 100	0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/10/25 03:14	10.0	0.0		R-A /Span * 100	0.0
	High	06/10/25 03:19	10.0	9.5		R-A /Span * 100	0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/10/25 03:14	18.0	18.0		R-A	0.0
	Zero	06/10/25 03:19	18.0	-0.1		R-A	0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/10/25 03:14	200.0	0.0	0.7	R-A /Span * 100		0.4
	High	06/10/25 03:24	200.0	179.0	176.1	R-A /Span * 100		1.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/10/25 03:14	10.0	0.0	-0.2	R-A /Span * 100		2.0
	High	06/10/25 03:19	10.0	8.9	8.6	R-A /Span * 100		3.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/10/25 03:14	200.0	0.0	0.3	R-A /Span * 100		0.2
	High	06/10/25 03:24	200.0	181.2	179.8	R-A /Span * 100		0.7
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/10/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/10/25 03:19	10.0	9.7	9.6	R-A /Span * 100		1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	06/10/25 03:14	21.0	18.0	18.0	R-A		0.0
	Zero	06/10/25 03:19	21.0	0.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/11/25 02:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	06/11/25 02:24	200.0	181.6	179.0	R-A /Span * 100		1.3
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/11/25 02:14	30.0	0.0	0.1	R-A /Span * 100		0.3
	High	06/11/25 02:19	30.0	21.2	20.5	R-A /Span * 100		2.3
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Warning	
	Zero	06/11/25 02:14	200.0	0.0	1.3	R-A /Span * 100		0.7
	High	06/11/25 02:24	200.0	181.2	194.2	>2x R-A /Span * 100		6.5
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/11/25 02:14	30.0	0.0	0.2	R-A /Span * 100		0.7
	High	06/11/25 02:19	30.0	21.6	22.4	>1x Alert R-A /Span * 100		2.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/11/25 03:14	200.0	0.0	1.0	R-A /Span * 100		0.5
	High	06/11/25 03:24	200.0	179.8	184.2	R-A /Span * 100		2.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/11/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/11/25 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	06/11/25 03:14	200.0	0.0	0.1	R-A /Span * 100		0.1
	High	06/11/25 03:24	200.0	181.6	182.5	R-A /Span * 100		0.5

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/11/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/11/25 03:19	10.0	9.5	R-A /Span * 100		0.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/11/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/11/25 03:19	18.0	-0.1	R-A		0.1
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/11/25 03:14	200.0	0.7	R-A /Span * 100		0.4
	High	06/11/25 03:24	200.0	178.2	R-A /Span * 100		0.4
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/11/25 03:14	10.0	-0.1	R-A /Span * 100		1.0
	High	06/11/25 03:19	10.0	8.9	R-A /Span * 100		2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/11/25 03:14	200.0	0.0	R-A /Span * 100		0.1
	High	06/11/25 03:24	200.0	181.2	R-A /Span * 100		0.7
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/11/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/11/25 03:19	10.0	9.7	R-A /Span * 100		0.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/11/25 03:14	21.0	18.0	R-A		0.1
	Zero	06/11/25 03:19	21.0	0.0	R-A		0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/11/25 09:10	1,000.0	0.0	R-A /Span * 100		0.0
	High	06/11/25 09:20	1,000.0	910.5	R-A /Span * 100		0.6
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	06/11/25 09:05	20.0	18.1	R-A /Span * 100		1.0
	Zero	06/11/25 09:10	20.0	0.0	R-A /Span * 100		1.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/11/25 09:05	500.0	0.0	R-A /Span * 100		0.0
	High	06/11/25 09:15	500.0	453.3	R-A /Span * 100		0.6
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/11/25 09:05	10.0	-0.2	R-A /Span * 100		2.0
	High	06/11/25 09:10	10.0	9.9	R-A /Span * 100		1.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/11/25 09:05	25.0	22.5	R-A		0.0
	Zero	06/11/25 09:10	25.0	0.0	R-A		0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/11/25 11:38	200.0	0.0	1.3	R-A /Span * 100	0.7
	High	06/11/25 11:48	200.0	181.2	182.7	R-A /Span * 100	0.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/11/25 11:38	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	06/11/25 11:43	30.0	21.6	21.6	R-A /Span * 100	0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/12/25 02:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/12/25 02:24	200.0	181.6	178.8	R-A /Span * 100	1.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/12/25 02:14	30.0	0.0	0.1	R-A /Span * 100	0.3
	High	06/12/25 02:19	30.0	21.2	20.4	>1x Alert R-A /Span * 100	2.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/12/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	06/12/25 03:24	200.0	179.8	184.4	R-A /Span * 100	2.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/12/25 03:19	10.0	9.1	9.4	R-A /Span * 100	3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/12/25 03:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	06/12/25 03:24	200.0	181.6	182.0	R-A /Span * 100	0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/12/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/12/25 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	06/12/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	06/12/25 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	06/13/25 02:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	06/13/25 02:24	200.0	181.6	178.3	R-A /Span * 100	1.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/13/25 02:14	30.0	0.0	0.1	R-A /Span * 100	0.3
	High	06/13/25 02:19	30.0	21.2	20.3	>1x Alert R-A /Span * 100	3.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/13/25 03:14	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	06/13/25 03:24	200.0	179.8	184.7	R-A /Span * 100	2.5

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/13/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/13/25 03:19	10.0	9.1	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/13/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	06/13/25 03:24	200.0	181.6	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/13/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/13/25 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	06/13/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/13/25 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	06/14/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	06/14/25 02:24	200.0	181.6	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/14/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	06/14/25 02:19	30.0	21.2	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/14/25 03:14	200.0	0.0	R-A /Span * 100		0.5
	High	06/14/25 03:24	200.0	179.8	R-A /Span * 100		2.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/14/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/14/25 03:19	10.0	9.1	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/14/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	06/14/25 03:24	200.0	181.6	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/14/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/14/25 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	06/14/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/14/25 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	06/15/25 02:14	200.0	0.0	R-A /Span * 100		0.1
	High	06/15/25 02:24	200.0	181.6	R-A /Span * 100		0.4

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/15/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/15/25 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	06/15/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	06/15/25 03:24	200.0	179.8	184.0	R-A /Span * 100		2.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/15/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/15/25 03:19	10.0	9.1	9.4	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/15/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/15/25 03:24	200.0	181.6	181.6	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/15/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/15/25 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	06/15/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	06/15/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/16/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	06/16/25 02:24	200.0	181.6	180.3	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/16/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/16/25 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	06/16/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	06/16/25 03:24	200.0	179.8	184.0	R-A /Span * 100		2.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/16/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/16/25 03:19	10.0	9.1	9.4	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/16/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	06/16/25 03:24	200.0	181.6	181.6	R-A /Span * 100		0.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/16/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/16/25 03:19	10.0	9.5	9.4	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/16/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/16/25 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	06/17/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	06/17/25 02:24	200.0	180.3	R-A /Span * 100		0.7
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/17/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	06/17/25 02:19	30.0	20.9	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/17/25 03:14	200.0	0.9	R-A /Span * 100		0.5
	High	06/17/25 03:24	200.0	179.8	R-A /Span * 100		2.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/17/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/17/25 03:19	10.0	9.4	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/17/25 03:14	200.0	0.0	R-A /Span * 100		0.1
	High	06/17/25 03:24	200.0	181.6	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/17/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/17/25 03:19	10.0	9.5	R-A /Span * 100		1.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/17/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/17/25 03:19	18.0	0.0	R-A		0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/17/25 06:40	1,000.0	0.0	R-A /Span * 100		0.0
	High	06/17/25 06:50	1,000.0	909.1	R-A /Span * 100		0.7
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	06/17/25 06:35	20.0	18.3	R-A /Span * 100		0.5
	Zero	06/17/25 06:40	20.0	0.0	R-A /Span * 100		0.5
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/17/25 06:35	500.0	0.0	R-A /Span * 100		0.1
	High	06/17/25 06:45	500.0	452.1	R-A /Span * 100		2.1
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/17/25 06:35	10.0	0.0	R-A /Span * 100		3.0
	High	06/17/25 06:40	10.0	9.5	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/17/25 06:35	25.0	22.5	R-A		0.0
	Zero	06/17/25 06:40	25.0	0.0	R-A		0.0
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/17/25 12:52	1,000.0	0.3	R-A /Span * 100		0.0
	High	06/17/25 13:02	1,000.0	910.5	R-A /Span * 100		1.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	06/17/25 12:47	20.0	18.8	R-A /Span * 100		3.5
	Zero	06/17/25 12:52	20.0	0.2	R-A /Span * 100		1.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/17/25 12:47	500.0	-0.2	R-A /Span * 100		0.0
	High	06/17/25 12:57	500.0	453.3	R-A /Span * 100		1.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/17/25 12:47	10.0	-0.2	R-A /Span * 100		2.0
	High	06/17/25 12:52	10.0	9.9	R-A /Span * 100		0.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/17/25 12:47	25.0	22.4	R-A		0.1
	Zero	06/17/25 12:52	25.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/18/25 02:14	200.0	-0.1	R-A /Span * 100		0.1
	High	06/18/25 02:24	200.0	181.6	R-A /Span * 100		0.8
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/18/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	06/18/25 02:19	30.0	21.2	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/18/25 03:14	200.0	0.9	R-A /Span * 100		0.5
	High	06/18/25 03:24	200.0	179.8	R-A /Span * 100		2.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/18/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/18/25 03:19	10.0	9.3	R-A /Span * 100		3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/18/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	06/18/25 03:24	200.0	181.6	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/18/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/18/25 03:19	10.0	9.3	R-A /Span * 100		2.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/18/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/18/25 03:19	18.0	-0.1	R-A		0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/18/25 08:53	1,000.0	0.4	R-A /Span * 100		0.0
	High	06/18/25 09:03	1,000.0	923.5	R-A /Span * 100		1.3
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	06/18/25 08:48	20.0	18.9	R-A /Span * 100		4.0
	Zero	06/18/25 08:53	20.0	0.2	R-A /Span * 100		1.0
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/18/25 08:48	500.0	-0.2	R-A /Span * 100		0.0
	High	06/18/25 08:58	500.0	453.3	R-A /Span * 100		1.2
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/18/25 08:48	10.0	-0.2	R-A /Span * 100		2.0
	High	06/18/25 08:53	10.0	9.9	R-A /Span * 100		0.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/18/25 08:48	25.0	22.4	R-A		0.1
	Zero	06/18/25 08:53	25.0	0.0	R-A		0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/18/25 14:38	1,000.0	-0.1	R-A /Span * 100		0.0
	High	06/18/25 14:48	1,000.0	909.1	R-A /Span * 100		0.6
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	High	06/18/25 14:33	20.0	18.3	R-A /Span * 100		0.0
	Zero	06/18/25 14:38	20.0	-0.1	R-A /Span * 100		0.5
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/18/25 14:33	500.0	-0.2	R-A /Span * 100		0.0
	High	06/18/25 14:43	500.0	452.1	R-A /Span * 100		2.4
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/18/25 14:33	10.0	-0.2	R-A /Span * 100		2.0
	High	06/18/25 14:38	10.0	9.3	R-A /Span * 100		2.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/18/25 14:33	25.0	22.5	R-A		0.0
	Zero	06/18/25 14:38	25.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/19/25 02:14	200.0	-0.1	R-A /Span * 100		0.1
	High	06/19/25 02:24	200.0	181.6	R-A /Span * 100		0.2

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/19/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/19/25 02:19	30.0	21.2	21.3	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/19/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	06/19/25 03:24	200.0	179.8	182.0	R-A /Span * 100		1.1
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/19/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/19/25 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	06/19/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/19/25 03:24	200.0	181.6	181.7	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/19/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/19/25 03:19	10.0	9.5	9.3	R-A /Span * 100		2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	06/19/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	06/19/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/19/25 06:50	1,000.0	0.0	0.4	R-A /Span * 100		0.0
	High	06/19/25 07:00	1,000.0	910.5	926.4	R-A /Span * 100		1.6
Part 60	CT6_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	06/19/25 06:45	20.0	18.1	18.8	R-A /Span * 100		3.5
	Zero	06/19/25 06:50	20.0	0.0	0.3	R-A /Span * 100		1.5
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/19/25 06:45	500.0	0.0	-0.2	R-A /Span * 100		0.0
	High	06/19/25 06:55	500.0	453.3	449.7	R-A /Span * 100		0.7
Part 75	CT6_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/19/25 06:45	10.0	0.0	-0.2	R-A /Span * 100		2.0
	High	06/19/25 06:50	10.0	9.9	10.0	R-A /Span * 100		1.0
Part 75	CT6_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	06/19/25 06:45	25.0	22.5	22.4	R-A		0.1
	Zero	06/19/25 06:50	25.0	0.0	0.0	R-A		0.0
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/19/25 09:53	1,000.0	0.0	-0.1	R-A /Span * 100		0.0
	High	06/19/25 10:03	1,000.0	909.1	899.7	R-A /Span * 100		0.9

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT5_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	High	06/19/25 09:48	20.0	18.3	18.3	R-A /Span * 100		0.0
	Zero	06/19/25 09:53	20.0	0.0	-0.1	R-A /Span * 100		0.5
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/19/25 09:48	500.0	0.0	-0.2	R-A /Span * 100		0.0
	High	06/19/25 09:58	500.0	452.1	464.7	R-A /Span * 100		2.5
Part 75	CT5_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/19/25 09:48	10.0	0.0	-0.2	R-A /Span * 100		2.0
	High	06/19/25 09:53	10.0	9.5	9.4	R-A /Span * 100		1.0
Part 75	CT5_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	06/19/25 09:48	25.0	22.5	22.5	R-A		0.0
	Zero	06/19/25 09:53	25.0	0.0	0.0	R-A		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/20/25 02:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/20/25 02:24	200.0	181.6	180.9	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/20/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/20/25 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	06/20/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	06/20/25 03:24	200.0	179.8	181.6	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/20/25 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	06/20/25 03:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	06/20/25 03:24	200.0	181.6	181.4	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/20/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/20/25 03:19	10.0	9.5	9.3	R-A /Span * 100		2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	06/20/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	06/20/25 03:19	18.0	0.0	-0.1	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/21/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	06/21/25 02:24	200.0	181.6	180.4	R-A /Span * 100		0.6

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/21/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/21/25 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	06/21/25 03:14	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	06/21/25 03:24	200.0	179.8	181.7	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/21/25 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	06/21/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/21/25 03:24	200.0	181.6	180.9	R-A /Span * 100		0.4
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/21/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/21/25 03:19	10.0	9.5	9.3	R-A /Span * 100		2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	06/21/25 03:14	18.0	18.0	18.0	R-A		0.0
	Zero	06/21/25 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	06/22/25 02:14	200.0	0.0	-0.1	R-A /Span * 100		0.1
	High	06/22/25 02:24	200.0	181.6	179.3	R-A /Span * 100		1.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/22/25 02:14	30.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/22/25 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	06/22/25 03:14	200.0	0.0	0.9	R-A /Span * 100		0.5
	High	06/22/25 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	06/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/22/25 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	06/22/25 03:14	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/22/25 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	06/22/25 03:14	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/22/25 03:19	10.0	9.5	9.3	R-A /Span * 100		2.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/22/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/22/25 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	06/23/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	06/23/25 02:24	200.0	180.6	R-A /Span * 100		0.0
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/23/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	06/23/25 02:19	30.0	21.2	R-A /Span * 100		0.3
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/23/25 03:14	200.0	0.8	R-A /Span * 100		0.4
	High	06/23/25 03:24	200.0	182.1	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/23/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/23/25 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	06/23/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	06/23/25 03:24	200.0	180.6	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/23/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/23/25 03:19	10.0	9.5	R-A /Span * 100		2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/23/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/23/25 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	06/24/25 02:14	200.0	0.0	R-A /Span * 100		0.1
	High	06/24/25 02:24	200.0	180.6	R-A /Span * 100		0.2
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/24/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	06/24/25 02:19	30.0	21.2	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/24/25 03:14	200.0	0.9	R-A /Span * 100		0.5
	High	06/24/25 03:24	200.0	182.1	R-A /Span * 100		0.9
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/24/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/24/25 03:19	10.0	9.1	R-A /Span * 100		1.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/24/25 03:14	200.0	0.0	R-A /Span * 100		0.0
	High	06/24/25 03:24	200.0	180.6	R-A /Span * 100		0.1
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/24/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/24/25 03:19	10.0	9.5	R-A /Span * 100		2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/24/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/24/25 03:19	18.0	-0.1	R-A		0.1
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/25/25 02:14	200.0	0.0	R-A /Span * 100		0.0
	High	06/25/25 02:24	200.0	180.6	R-A /Span * 100		0.4
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/25/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	06/25/25 02:19	30.0	21.2	R-A /Span * 100		0.7
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/25/25 03:14	200.0	0.0	R-A /Span * 100		0.5
	High	06/25/25 03:24	200.0	180.4	R-A /Span * 100		1.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/25/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/25/25 03:19	10.0	9.0	R-A /Span * 100		1.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/25/25 03:14	200.0	0.0	R-A /Span * 100		0.1
	High	06/25/25 03:24	200.0	180.6	R-A /Span * 100		0.2
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/25/25 03:14	10.0	0.0	R-A /Span * 100		0.0
	High	06/25/25 03:19	10.0	9.5	R-A /Span * 100		2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/25/25 03:14	18.0	18.0	R-A		0.0
	Zero	06/25/25 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	06/26/25 02:14	200.0	0.0	R-A /Span * 100		0.1
	High	06/26/25 02:24	200.0	180.6	R-A /Span * 100		0.5
Part 60	CT1_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/26/25 02:14	30.0	0.0	R-A /Span * 100		0.0
	High	06/26/25 02:19	30.0	21.2	R-A /Span * 100		0.7

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/26/25 03:14	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	06/26/25 03:24	200.0	180.4	184.4	R-A /Span * 100	2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/26/25 03:19	10.0	9.0	9.3	R-A /Span * 100	3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/26/25 03:14	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/26/25 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	06/26/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/26/25 03:19	10.0	9.5	9.3	R-A /Span * 100	2.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/26/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	06/26/25 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	06/27/25 02:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	06/27/25 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	06/27/25 02:14	30.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/27/25 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	06/27/25 03:14	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	06/27/25 03:24	200.0	180.4	184.7	R-A /Span * 100	2.2
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/27/25 03:19	10.0	9.0	9.3	R-A /Span * 100	3.0
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/27/25 03:14	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	06/27/25 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	06/27/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/27/25 03:19	10.0	9.5	9.2	R-A /Span * 100	3.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/27/25 03:14	18.0	18.0	18.0	R-A	0.0
	Zero	06/27/25 03:19	18.0	0.0	-0.1	R-A	0.1

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/27/25 18:44	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	06/27/25 18:54	200.0	179.0	177.0	R-A /Span * 100	1.0
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/27/25 18:44	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	06/27/25 18:49	10.0	8.9	9.0	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/27/25 18:44	200.0	0.0	0.3	R-A /Span * 100	0.2
	High	06/27/25 18:54	200.0	181.2	183.9	R-A /Span * 100	1.4
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/27/25 18:44	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/27/25 18:49	10.0	9.7	9.8	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/27/25 18:44	21.0	18.0	18.0	R-A	0.0
	Zero	06/27/25 18:49	21.0	0.0	0.0	R-A	0.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/28/25 02:14	200.0	0.0	1.3	R-A /Span * 100	0.7
	High	06/28/25 02:24	200.0	181.2	173.3	>1x Alert R-A /Span * 100	4.0
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/28/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	06/28/25 02:19	30.0	21.6	20.6	>1x Alert R-A /Span * 100	3.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/28/25 03:14	200.0	0.0	1.0	R-A /Span * 100	0.5
	High	06/28/25 03:24	200.0	179.0	180.4	R-A /Span * 100	0.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/28/25 03:14	10.0	0.0	0.2	R-A /Span * 100	2.0
	High	06/28/25 03:19	10.0	8.9	9.0	R-A /Span * 100	1.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/28/25 03:14	200.0	0.0	0.2	R-A /Span * 100	0.1
	High	06/28/25 03:24	200.0	181.2	182.9	R-A /Span * 100	0.9
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/28/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/28/25 03:19	10.0	9.7	9.8	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/28/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	06/28/25 03:19	21.0	0.0	0.0	R-A	0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/28/25 16:54	200.0	0.0	0.9	R-A /Span * 100	0.5
	High	06/28/25 17:04	200.0	180.4	184.3	R-A /Span * 100	2.0
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/28/25 16:54	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/28/25 16:59	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	06/28/25 16:54	200.0	0.0	-0.1	R-A /Span * 100	0.1
	High	06/28/25 17:04	200.0	180.6	179.0	R-A /Span * 100	0.8
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/28/25 16:54	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/28/25 16:59	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	06/28/25 16:54	18.0	18.0	18.0	R-A	0.0
	Zero	06/28/25 16:59	18.0	0.0	-0.1	R-A	0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/29/25 02:14	200.0	0.0	1.3	R-A /Span * 100	0.7
	High	06/29/25 02:24	200.0	181.2	171.7	>1x Alert R-A /Span * 100	4.8
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/29/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	06/29/25 02:19	30.0	21.6	20.3	>1x Alert R-A /Span * 100	4.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/29/25 03:14	200.0	0.0	1.0	R-A /Span * 100	0.5
	High	06/29/25 03:24	200.0	179.0	179.9	R-A /Span * 100	0.5
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/29/25 03:14	10.0	0.0	0.1	R-A /Span * 100	1.0
	High	06/29/25 03:19	10.0	8.9	9.1	R-A /Span * 100	2.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/29/25 03:14	200.0	0.0	0.3	R-A /Span * 100	0.2
	High	06/29/25 03:24	200.0	181.2	182.8	R-A /Span * 100	0.8
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/29/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/29/25 03:19	10.0	9.7	9.8	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/29/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	06/29/25 03:19	21.0	0.0	0.0	R-A	0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

	Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/29/25 18:43	200.0	0.0	0.8	R-A /Span * 100	0.4
	High	06/29/25 18:53	200.0	180.4	183.3	R-A /Span * 100	1.5
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/29/25 18:43	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/29/25 18:48	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	06/29/25 18:43	200.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/29/25 18:53	200.0	180.6	179.2	R-A /Span * 100	0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/29/25 18:43	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/29/25 18:48	10.0	9.5	9.2	R-A /Span * 100	3.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/29/25 18:43	18.0	18.0	18.0	R-A	0.0
	Zero	06/29/25 18:48	18.0	0.0	-0.1	R-A	0.1
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/30/25 02:14	200.0	0.0	1.2	R-A /Span * 100	0.6
	High	06/30/25 02:24	200.0	181.2	171.5	R-A /Span * 100	4.9
Part 60	CT2_NOXInlet_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/30/25 02:14	30.0	0.0	0.2	R-A /Span * 100	0.7
	High	06/30/25 02:19	30.0	21.6	20.2	R-A /Span * 100	4.7
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/30/25 03:14	200.0	0.0	0.6	R-A /Span * 100	0.3
	High	06/30/25 03:24	200.0	179.0	179.6	R-A /Span * 100	0.3
Part 60	CT2_CODualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/30/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/30/25 03:19	10.0	8.9	8.9	R-A /Span * 100	0.0
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	Zero	06/30/25 03:14	200.0	0.0	0.1	R-A /Span * 100	0.1
	High	06/30/25 03:24	200.0	181.2	182.2	R-A /Span * 100	0.5
Part 75	CT2_NOXDualRg_P_Instrument	Used For QA	Range: Low		Calibration Result: Online	Pass	
	Zero	06/30/25 03:14	10.0	0.0	0.0	R-A /Span * 100	0.0
	High	06/30/25 03:19	10.0	9.7	9.8	R-A /Span * 100	1.0
Part 75	CT2_O2D_P_Instrument	Used For QA	Range: High		Calibration Result: Online	Pass	
	High	06/30/25 03:14	21.0	18.0	18.0	R-A	0.0
	Zero	06/30/25 03:19	21.0	0.0	0.0	R-A	0.0

Daily Calibration Results

All Units

From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 08:10 Location: Roseville, CA



All Monitoring Sites, All Instruments, Daily Calibrations

		Calibration Time	Span	Reference	Actual	Status	Performance Specification	Deviation
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	Zero	06/30/25 18:54	200.0	0.0	0.8	R-A /Span * 100		0.4
	High	06/30/25 19:04	200.0	180.4	184.0	R-A /Span * 100		1.8
Part 60	CT1_CODualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/30/25 18:54	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/30/25 18:59	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	06/30/25 18:54	200.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/30/25 19:04	200.0	180.6	179.2	R-A /Span * 100		0.7
Part 75	CT1_NOXDualRg_P_Instrument	Used For QA	Range: Low			Calibration Result: Online	Pass	
	Zero	06/30/25 18:54	10.0	0.0	0.0	R-A /Span * 100		0.0
	High	06/30/25 18:59	10.0	9.5	9.1	>1x Alert R-A /Span * 100		4.0
Part 75	CT1_O2D_P_Instrument	Used For QA	Range: High			Calibration Result: Online	Pass	
	High	06/30/25 18:54	18.0	18.0	18.0	R-A		0.0
	Zero	06/30/25 18:59	18.0	0.0	-0.1	R-A		0.1

Monthly Summary Report

Units CT1 / CT2 / CT5 / CT6



From: 04/01/2025 00:00 To: 06/30/2025 23:59 Facility Name: ROSEVILLE ENERGY
Generated: 07/01/2025 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
Apr 25	458.97	458.97	90.56	90.56	278.17	278.17	0.00	0.00	0.00	0.00	0.00	0.00
May 25	166.48	625.45	36.56	127.12	678.05	956.22	31.77	31.77	15.43	15.43	14.18	14.18
Jun 25	466.91	1,092.36	75.65	202.77	338.63	1,294.85	11.47	43.24	16.87	32.30	26.30	40.48
Sum/Avg	1,092.36		202.77		1,294.85		43.24		32.30		40.48	

Tons 12 Month Rolling Summary

CT1 and CT2 Combined



From: 04/01/2025 00:00 **To:** 06/30/2025 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 07/01/2025 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
Apr 2025	0.5613	5.3364	0.7823	12.6435	0.1784	2.8652	0.0893	1.4325	0.2973	4.7737
May 2025	0.5209	5.4804	1.0365	12.7350	0.2154	2.8799	0.1076	1.4395	0.3597	4.7987
Jun 2025	0.4191	5.2637	0.9143	12.5786	0.2025	2.8552	0.1012	1.4269	0.3379	4.7576
Sum/Avg	5.2637		12.5786		2.8552		1.4269		4.7576	
Limit Value										