DOCKETED	
Docket Number:	03-AFC-01C
Project Title:	Roseville Energy Park Compliance
TN #:	273242
Document Title:	Roseville Energy Park Quarterly Air Quality Report - Q3 2026 - Part 27s
Description:	N/A
Filer:	Roseville Electric Compliance
Organization:	Roseville Electric
Submitter Role:	Public Agency
Submission Date:	10/28/2026 7:52:54 AM
Docketed Date:	10/28/2026

NH3 Slip Ppmvdc 1-Hour Block Excess Emissions

CT5

From: 07/14/2026 00:00 **To:** 07/14/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 07/15/2026 05:08 **Location:** Roseville, CA

Tag Name: CT5_NH3Slip_Ppmvdc_1H
Total Operating Time: 6.00 Hour(s) **No Exclusions Allowed**
Non-Operating Time: 18.00 Hour(s) Report Time: 24.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Tag Value	Limit	Reason Code	Action Code
1	07/14/26 16:00	07/14/26 16:59	1	11.0	10.0		
2	07/14/26 17:00	07/14/26 17:59	1	13.7	10.0		
3	07/14/26 18:00	07/14/26 18:59	1	14.7	10.0		
4	07/14/26 19:00	07/14/26 19:59	1	13.9	10.0		

Total Operating Time:	**6.00 Hour(s)**
Total Duration (Online only):	**4.00 Hour(s)**
Time in exceedance as a percentage of operating time:	**66.67 %**
Time in compliance as a percentage of operating time:	**33.33 %**

Sample Spreadsheet Listing

NH3 SLIP

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_CO_Ppmvdc_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 15:45	0			0			0						0			0		
07/14/26 15:46	0			0			0						0			0		
07/14/26 15:47	0			0			0						0			0		
07/14/26 15:48	0			0			0						0			0		
07/14/26 15:49	0			0			0						0			0		
07/14/26 15:50	0			0			0						0			0		
07/14/26 15:51	0			0			0						0.1			0		
07/14/26 15:52	3.75			0			0						197.9			0		
07/14/26 15:53	25.4			0			0						102.4			0		
07/14/26 15:54	28.82			0			0						24.3			0		
07/14/26 15:55	29.5			0			0						16			0		
07/14/26 15:56	29.75			0			0						14.3			0.1		
07/14/26 15:57	35.63			1.3			-1.6						10.2			5		
07/14/26 15:58	46.79			43.8			10.1						4.3			12		
07/14/26 15:59	16.45			71.5			9.3						2.2			20.9		
07/14/26 16:00	1.75			101.4			12.7			11			1.1			26.2		
07/14/26 16:01	1.52			101.1			13.3						1.1			26.2		
07/14/26 16:02	1.7			100.4			13.2						1.2			26.1		
07/14/26 16:03	2.27			100.1			12.8						1.1			26.2		
07/14/26 16:04	3.37			100.1			12.3						0.8			26.2		
07/14/26 16:05	4.37			100.1			10.9						0.8			26.1		
07/14/26 16:06	4.18			100.2			10.1						0.9			26.2		
07/14/26 16:07	3.17			93.6			8.9						1			26.3		
07/14/26 16:08	2.67			88.1			7.9						1			26.1		
07/14/26 16:09	2.95			90.6			8						1			26.1		
07/14/26 16:10	3.52			98.9			9.2						0.9			26.2		
07/14/26 16:11	3.4			103.1			9.6						0.9			26.4		
07/14/26 16:12	2.95			100.7			9.2						0.9			26.5		
07/14/26 16:13	2.61			97.5			8.8						1			26.4		
07/14/26 16:14	2.61			97.7			8.8						1			26.4		
07/14/26 16:15	2.84			100.3			9.3						1			26.2		
07/14/26 16:16	2.95			104.1			9.8						1			26.2		

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_CO_Ppmvdc_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 16:17	2.89			105.8			9.6						0.9			26.2		
07/14/26 16:18	2.89			106.1			9.6						0.9			26.3		
07/14/26 16:19	2.61			106.1			9.9						0.9			26.4		
07/14/26 16:20	2.5			106.1			10						0.9			26.4		
07/14/26 16:21	2.55			106.1			9.7						1			26.3		
07/14/26 16:22	2.61			106.1			10						1			26.4		
07/14/26 16:23	2.72			108.5			10.3						0.9			26.5		
07/14/26 16:24	2.72			110.5			10.6						0.9			26.5		
07/14/26 16:25	2.5			109.3			10.5						1			26.6		
07/14/26 16:26	2.27			108.2			10.4						1.1			26.7		
07/14/26 16:27	2.27			109.1			10.5						1.1			26.6		
07/14/26 16:28	2.38			109.1			10.6						1.1			26.5		
07/14/26 16:29	2.38			109.8			10.5						1.1			26.7		
07/14/26 16:30	2.5			112.1			10.7						1			27		
07/14/26 16:31	2.38			110.3			10.7						1.1			26.8		
07/14/26 16:32	2.27			109.3			10.6						1.1			26.7		
07/14/26 16:33	2.38			111.2			10.8						1.1			26.6		
07/14/26 16:34	2.61			112.1			10.8						1			26.4		
07/14/26 16:35	2.61			114.5			11.1						0.9			26.5		
07/14/26 16:36	2.61			115			11.2						0.9			26.5		
07/14/26 16:37	2.5			115			11.2						0.9			26.5		
07/14/26 16:38	2.61			116.6			11.3						0.9			26.6		
07/14/26 16:39	2.61			117.7			11.4						0.9			26.5		
07/14/26 16:40	2.61			119.1			11.6						0.9			26.4		
07/14/26 16:41	2.61			118.8			11.7						0.9			26.4		
07/14/26 16:42	2.5			118.1			11.5						0.9			26.5		
07/14/26 16:43	2.5			120			11.8						0.9			26.4		
07/14/26 16:44	2.5			120.1			11.7						0.9			26.5		
07/14/26 16:45	2.5			120.1			11.7						0.9			26.7		
07/14/26 16:46	2.5			121.1			11.8						0.9			26.6		
07/14/26 16:47	2.5			122.1			12.1						0.9			26.5		
07/14/26 16:48	2.5			122.1			12						0.9			26.6		
07/14/26 16:49	2.38			122.1			12.1						0.9			26.5		
07/14/26 16:50	2.38			122.1			12.2						0.9			26.4		
07/14/26 16:51	2.38			122.1			12.1						0.9			26.4		

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_CO_Ppmvdc_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 16:52	2.5			123.8			12.4						0.9			26.4		
07/14/26 16:53	2.38			124.4			12.5						0.9			26.4		
07/14/26 16:54	2.38			124.3			12.4						0.9			26.5		
07/14/26 16:55	2.38			124.1			12.3						0.9			26.5		
07/14/26 16:56	2.38			125.3			12.5						0.9			26.5		
07/14/26 16:57	2.5			127.1			12.8						0.9			26.5		
07/14/26 16:58	2.38			127.1			12.8						0.9			26.4		
07/14/26 16:59	2.38			127.1			12.8						0.9			26.5		
07/14/26 17:00	2.38			127.1			12.8			13.7			0.9			26.5		
07/14/26 17:01	2.38			127.1			12.7						0.9			26.5		
07/14/26 17:02	2.38			127.3			12.6						0.9			26.7		
07/14/26 17:03	2.5			129.1			12.9						0.9			26.7		
07/14/26 17:04	2.5			129.1			12.9						0.9			26.7		
07/14/26 17:05	2.38			129.1			13						0.9			26.5		
07/14/26 17:06	2.38			129.1			13						0.9			26.5		
07/14/26 17:07	2.5			130.6			13.2						0.9			26.6		
07/14/26 17:08	2.5			131.1			13.2						0.9			26.5		
07/14/26 17:09	2.38			131.1			13.3						0.9			26.4		
07/14/26 17:10	2.38			131.1			13.2						0.9			26.5		
07/14/26 17:11	2.38			131.8			13.4						0.9			26.4		
07/14/26 17:12	2.38			133.1			13.5						0.9			26.5		
07/14/26 17:13	2.27			133.1			13.5						0.9			26.5		
07/14/26 17:14	2.95	X		133.1			7.5	X					78.3	X		26.6		
07/14/26 17:15	1.5	X		133.1			0	X					40.5	X		26.5		
07/14/26 17:16	0.7	X		133.1			0	X					18.5	X		26.6		
07/14/26 17:17	0	X		133.1			0	X					18.4	X		26.5		
07/14/26 17:18	0	X		133.1			0	X					18.4	X		26.5		
07/14/26 17:19	0.73	X		133.1			19.2	X					14.5	X		26.4		
07/14/26 17:20	2.57	X		133.1			75.1	X					0.4	X		26.6		
07/14/26 17:21	2.71	X		132.9			74.8	X					0	X		26.6		
07/14/26 17:22	2.71	X		132.1			74.5	X					0	X		26.6		
07/14/26 17:23	2.71	X		132.1			74.3	X					0	X		26.7		
07/14/26 17:24	2.74	X		132.1			74.3	X					0	X		26.6		
07/14/26 17:25	85.45	X		132.1			90.7	X					0	X		26.8		
07/14/26 17:26	137.79	X		132.1			101.5	X					0	X		26.8		

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_CO_Ppmvdc_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 17:27	137.73	X		132.1			101.9	X					0	X		26.6		
07/14/26 17:28	137.76	X		132.1			101.8	X					0	X		26.7		
07/14/26 17:29	137.82	X		132.1			102.1	X					33.7	X		26.5		
07/14/26 17:30	29.42	X		132.1			80.4	X					255.5	X		26.4		
07/14/26 17:31	0.34	X		132.1			74.6	X					279.3	X		26.4		
07/14/26 17:32	0.28	X		132.1			74.2	X					278.5	X		26.5		
07/14/26 17:33	0.2	X		132.1			74	X					277.6	X		26.6		
07/14/26 17:34	0.24	X		132.1			42.7	X					370.9	X		26.6		
07/14/26 17:35	1.08	X		132.1			11.6	X					63.9	X		26.6		
07/14/26 17:36	2.04	X		132.1			13.3	X					1.2	X		26.6		
07/14/26 17:37	2.61	X		132.1			13.4	X					1	X		26.6		
07/14/26 17:38	2.61	X		132.1			13.4	X					1	X		26.5		
07/14/26 17:39	2.61			135.2			13.8						1			26.5		
07/14/26 17:40	2.61			136.1			13.9						0.9			26.6		
07/14/26 17:41	2.5			136.1			13.9						0.9			26.6		
07/14/26 17:42	2.5			136.1			13.9						0.9			26.6		
07/14/26 17:43	2.5			136.1			13.8						0.9			26.6		
07/14/26 17:44	2.5			136.4			13.9						0.9			26.6		
07/14/26 17:45	2.5			137.1			14.1						0.9			26.5		
07/14/26 17:46	2.38			138.3			14.2						0.9			26.5		
07/14/26 17:47	2.38			139.1			14.2						0.9			26.7		
07/14/26 17:48	2.38			139.1			14.2						0.9			26.7		
07/14/26 17:49	2.38			139.1			14.3						0.9			26.6		
07/14/26 17:50	2.38			139.1			14.3						0.9			26.6		
07/14/26 17:51	2.27			139.1			14.3						0.9			26.6		
07/14/26 17:52	2.27			139.1			14.3						0.9			26.6		
07/14/26 17:53	2.27			139.1			14.3						0.9			26.6		
07/14/26 17:54	2.27			139.1			14.3						0.9			26.7		
07/14/26 17:55	2.27			139.1			14.3						0.9			26.6		
07/14/26 17:56	2.16			139.1			14.3						1			26.7		
07/14/26 17:57	2.16			138			14.2						1			26.8		
07/14/26 17:58	2.04			138.1			14.2						1			26.6		
07/14/26 17:59	2.16			138.1			14.1						1			26.7		
07/14/26 18:00	2.27			138			14			14.7			0.9			26.8		
07/14/26 18:01	2.27			139			14.2						0.9			26.6		

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_CO_Ppmvdc_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 18:02	2.27			139.1			14.2						0.9			26.6		
07/14/26 18:03	2.27			139.1			14.1						0.9			26.7		
07/14/26 18:04	2.27			139.1			14.1						0.9			26.7		
07/14/26 18:05	2.38			139.1			14.1						0.9			26.8		
07/14/26 18:06	2.38			139.1			14.2						0.9			26.7		
07/14/26 18:07	2.38			141			14.4						0.9			26.7		
07/14/26 18:08	2.38			141.1			14.4						0.9			26.7		
07/14/26 18:09	2.38			141.1			14.3						0.9			26.7		
07/14/26 18:10	2.38			141.1			14.4						0.9			26.7		
07/14/26 18:11	2.38			141.1			14.3						0.9			26.7		
07/14/26 18:12	2.38			141.9			14.5						0.9			26.7		
07/14/26 18:13	2.38			142.1			14.5						0.9			26.8		
07/14/26 18:14	2.38			142.5			14.6						0.9			26.8		
07/14/26 18:15	2.38			144.1			14.8						0.9			26.8		
07/14/26 18:16	2.38			144.1			14.9						0.9			26.7		
07/14/26 18:17	2.27			144.1			14.9						0.9			26.7		
07/14/26 18:18	2.27			144.1			14.9						0.9			26.7		
07/14/26 18:19	2.27			144.1			14.9						0.9			26.8		
07/14/26 18:20	2.27			144.1			14.9						0.9			26.8		
07/14/26 18:21	2.27			144.1			14.9						0.9			26.8		
07/14/26 18:22	2.27			144.1			14.9						0.9			26.7		
07/14/26 18:23	2.16			144.1			14.8						0.9			26.8		
07/14/26 18:24	2.27			144.1			14.8						0.9			26.9		
07/14/26 18:25	2.27			144.1			14.8						0.9			26.9		
07/14/26 18:26	2.27			144.7			14.9						0.9			26.9		
07/14/26 18:27	2.27			146.1			15						0.9			26.9		
07/14/26 18:28	2.27			145			14.9						0.9			26.8		
07/14/26 18:29	2.27			145.7			15						0.9			26.9		
07/14/26 18:30	2.27			146.1			15.1						0.9			26.9		
07/14/26 18:31	2.27			146.1			15						0.9			27		
07/14/26 18:32	2.16			146.1			15						0.9			27		
07/14/26 18:33	2.27			146.1			15.1						0.9			27		
07/14/26 18:34	2.27			145.9			15.1						0.9			26.9		
07/14/26 18:35	2.27			144.1			14.8						0.9			27		
07/14/26 18:36	2.27			144.1			14.8						0.9			27		

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_CO_Ppmvdc_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 18:37	2.27			144.4			14.8						0.9			27		
07/14/26 18:38	2.27			146.1			15						0.9			27.1		
07/14/26 18:39	2.27			146.1			15						0.9			27.1		
07/14/26 18:40	2.16			146.1			15						1			27.1		
07/14/26 18:41	2.16			145.3			15						1			27.1		
07/14/26 18:42	2.16			144.1			14.9						1			27		
07/14/26 18:43	2.04			144.1			14.8						1			27.1		
07/14/26 18:44	2.04			144.1			14.9						1.1			27.2		
07/14/26 18:45	2.04			144.6			14.9						1.1			27.3		
07/14/26 18:46	2.04			144.1			14.9						1.1			27.3		
07/14/26 18:47	2.04			143.8			14.8						1.1			27.2		
07/14/26 18:48	2.04			143.1			14.7						1.1			27.2		
07/14/26 18:49	2.16			143.7			14.7						1			27.3		
07/14/26 18:50	2.12			145.9			15.5						1			27.4		
07/14/26 18:51	2.12			146.1			15.6						1.1			27.4		
07/14/26 18:52	2.04			145.6			15						1.1			27.4		
07/14/26 18:53	2.04			144.1			14.9						1.1			27.3		
07/14/26 18:54	2.16			144.1			14.8						1.1			27.4		
07/14/26 18:55	2.16			144.1			14.7						1			27.4		
07/14/26 18:56	2.16			144.1			14.6						1			27.5		
07/14/26 18:57	2.16			144.1			14.6						1			27.5		
07/14/26 18:58	2.16			144.1			14.5						1			27.5		
07/14/26 18:59	2.16			145.2			14.7						1			27.5		
07/14/26 19:00	2.16			144.1			14.6			13.9			1			27.4		
07/14/26 19:01	2.16			144.6			14.6						1			27.4		
07/14/26 19:02	2.16			146.1			14.7						1			27.6		
07/14/26 19:03	2.16			146.1			14.7						1			27.6		
07/14/26 19:04	2.16			146.6			14.7						1			27.7		
07/14/26 19:05	2.16			146.8			14.8						1			27.6		
07/14/26 19:06	2.16			146.1			14.7						1			27.6		
07/14/26 19:07	2.16			146.1			14.7						1			27.7		
07/14/26 19:08	2.12			146.1			15.1						1			27.8		
07/14/26 19:09	2.12			146.1			15.1						1			27.7		
07/14/26 19:10	2.12			146.1			15.2						1			27.7		
07/14/26 19:11	2.16			145.1			14.7						1			27.5		

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_CO_Ppmvdc_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 19:12	2.16			144.1			14.5						1			27.5		
07/14/26 19:13	2.16			143.2			14.4						1			27.5		
07/14/26 19:14	2.16			143.9			14.4						1			27.8		
07/14/26 19:15	2.12			144.1			14.9						1			27.8		
07/14/26 19:16	2.12			145.9			15						1			28		
07/14/26 19:17	2.12			146.1			15						1			28		
07/14/26 19:18	2.12			144.4			14.8						1			28		
07/14/26 19:19	2.12			145.7			14.9						1			28.2		
07/14/26 19:20	2.12			146.1			15.1						1			27.9		
07/14/26 19:21	2.23			146.1			15.2						1			27.8		
07/14/26 19:22	2.12			146.1			15.2						1			27.8		
07/14/26 19:23	2.12			146.1			15.2						1			27.8		
07/14/26 19:24	2.12			144.8			15						1			27.7		
07/14/26 19:25	2.12			145.2			14.9						1			27.9		
07/14/26 19:26	2.23			146.1			15						1			28		
07/14/26 19:27	2.23			146.1			15						1			28.1		
07/14/26 19:28	2.23			146.1			14.9						1			28.3		
07/14/26 19:29	2.23			146.1			15						1			28.1		
07/14/26 19:30	2.23			146.1			15						1			28.1		
07/14/26 19:31	2.23			146.1			14.9						1.1			28.3		
07/14/26 19:32	2.12			146.1			15						1.1			28.2		
07/14/26 19:33	2.12			146.1			15						1.1			28.2		
07/14/26 19:34	2.23			146.1			15.1						1.1			28.1		
07/14/26 19:35	2.12			146.1			15.2						1.1			27.9		
07/14/26 19:36	2.12			145.4			15.1						1.1			27.8		
07/14/26 19:37	2.16			145.1			14.6						1.1			27.8		
07/14/26 19:38	2.12			144.9			15						1.1			27.8		
07/14/26 19:39	2.16			144.3			14.4						1.1			27.8		
07/14/26 19:40	2.04			143.1			14.3						1.1			27.8		
07/14/26 19:41	2.04			143.1			14.2						1.1			27.9		
07/14/26 19:42	2			143.1			14.7						1.1			27.9		
07/14/26 19:43	2			142.8			14.6						1.1			27.9		
07/14/26 19:44	2			142			14.5						1.1			27.9		
07/14/26 19:45	2.04			142.1			14.1						1.1			28		
07/14/26 19:46	2.04			120.8			11.2						1.1			28		

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_CO_Ppmvdc_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 19:47	7.59			0			0						12.2			28		
07/14/26 19:48	1.4			0			0						2.4			28		
07/14/26 19:49	0.8			0			0						1.5			4.7		
07/14/26 19:50	0.3			0			0						0			0		

Sample Spreadsheet Listing

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_ExhaustFlow_LbPerHr_1M			CT5_GasFlow_kscfh_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 15:45	0			0			0						0			0.1		
07/14/26 15:46	0			0			0						0			0.1		
07/14/26 15:47	0			0			0						0			0.1		
07/14/26 15:48	0			0			0						0			0.1		
07/14/26 15:49	0			0			0						0			0.1		
07/14/26 15:50	0			0			0						0			0.1		
07/14/26 15:51	0			0			0						0			6.5		
07/14/26 15:52	3.75			0			0						407092.5			31.3		
07/14/26 15:53	25.4			0			0						233397.5			37.5		
07/14/26 15:54	28.82			0			0						237542.5			43.1		
07/14/26 15:55	29.5			0			0						234993.2			41		
07/14/26 15:56	29.75			0			0						217396.1			36.4		
07/14/26 15:57	35.63			1.3			-1.6						473504.8			85.9		
07/14/26 15:58	46.79			43.8			10.1						490445			147.2		
07/14/26 15:59	16.45			71.5			9.3						594646.2			215.9		
07/14/26 16:00	1.75			101.4			12.7			11			584787			261.3		
07/14/26 16:01	1.52			101.1			13.3						563538.9			259.7		
07/14/26 16:02	1.7			100.4			13.2						558974.1			257.6		
07/14/26 16:03	2.27			100.1			12.8						567573.7			257.6		
07/14/26 16:04	3.37			100.1			12.3						584722.5			257.2		
07/14/26 16:05	4.37			100.1			10.9						632768.5			256.2		
07/14/26 16:06	4.18			100.2			10.1						668279.1			256.6		
07/14/26 16:07	3.17			93.6			8.9						680654.6			256.6		
07/14/26 16:08	2.67			88.1			7.9						690138.2			255.4		
07/14/26 16:09	2.95			90.6			8						702093.3			254.9		
07/14/26 16:10	3.52			98.9			9.2						702356.7			255		
07/14/26 16:11	3.4			103.1			9.6						707097			256.7		
07/14/26 16:12	2.95			100.7			9.2						708940.5			257.4		
07/14/26 16:13	2.61			97.5			8.8						705780.3			256.2		
07/14/26 16:14	2.61			97.7			8.8						704726.9			255.8		
07/14/26 16:15	2.84			100.3			9.3						702620			255.1		
07/14/26 16:16	2.95			104.1			9.8						701830			254.8		

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_ExhaustFlow_LbPerHr_1M			CT5_GasFlow_kscfh_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 16:17	2.89			105.8			9.6						714785.8			254.5		
07/14/26 16:18	2.89			106.1			9.6						717739.5			255.5		
07/14/26 16:19	2.61			106.1			9.9						704200.2			255.6		
07/14/26 16:20	2.5			106.1			10						705780.3			256.2		
07/14/26 16:21	2.55			106.1			9.7						716933.9			255.3		
07/14/26 16:22	2.61			106.1			10						705516.9			256.1		
07/14/26 16:23	2.72			108.5			10.3						706307			256.4		
07/14/26 16:24	2.72			110.5			10.6						706307			256.4		
07/14/26 16:25	2.5			109.3			10.5						708677.1			257.3		
07/14/26 16:26	2.27			108.2			10.4						709203.8			257.5		
07/14/26 16:27	2.27			109.1			10.5						708413.8			257.2		
07/14/26 16:28	2.38			109.1			10.6						706307			256.4		
07/14/26 16:29	2.38			109.8			10.5						710783.9			258		
07/14/26 16:30	2.5			112.1			10.7						717104.3			260.3		
07/14/26 16:31	2.38			110.3			10.7						712364			258.6		
07/14/26 16:32	2.27			109.3			10.6						709203.8			257.5		
07/14/26 16:33	2.38			111.2			10.8						707623.7			256.9		
07/14/26 16:34	2.61			112.1			10.8						704463.5			255.7		
07/14/26 16:35	2.61			114.5			11.1						705516.9			256.1		
07/14/26 16:36	2.61			115			11.2						706833.7			256.6		
07/14/26 16:37	2.5			115			11.2						704990.2			255.9		
07/14/26 16:38	2.61			116.6			11.3						707887.1			257		
07/14/26 16:39	2.61			117.7			11.4						706570.3			256.5		
07/14/26 16:40	2.61			119.1			11.6						703936.8			255.5		
07/14/26 16:41	2.61			118.8			11.7						703410.1			255.4		
07/14/26 16:42	2.5			118.1			11.5						704200.2			255.6		
07/14/26 16:43	2.5			120			11.8						704463.5			255.7		
07/14/26 16:44	2.5			120.1			11.7						705253.6			256		
07/14/26 16:45	2.5			120.1			11.7						708413.8			257.2		
07/14/26 16:46	2.5			121.1			11.8						707623.7			256.9		
07/14/26 16:47	2.5			122.1			12.1						705516.9			256.1		
07/14/26 16:48	2.5			122.1			12						707623.7			256.9		
07/14/26 16:49	2.38			122.1			12.1						706570.3			256.5		
07/14/26 16:50	2.38			122.1			12.2						703936.8			255.5		
07/14/26 16:51	2.38			122.1			12.1						704463.5			255.7		

	CT5_NOx_Ppmvdc_1M			CT5_NH3Inj_LbPerHr_1M			CT5_NH3Slip_Ppmvdc_1M			CT5_NH3Slip_Ppmvdc_1H			CT5_ExhaustFlow_LbPerHr_1M			CT5_GasFlow_kscfh_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 16:52	2.5			123.8			12.4						702883.4			255.2		
07/14/26 16:53	2.38			124.4			12.5						702883.4			255.2		
07/14/26 16:54	2.38			124.3			12.4						705253.6			256		
07/14/26 16:55	2.38			124.1			12.3						705780.3			256.2		
07/14/26 16:56	2.38			125.3			12.5						704726.9			255.8		
07/14/26 16:57	2.5			127.1			12.8						704726.9			255.8		
07/14/26 16:58	2.38			127.1			12.8						704990.2			255.9		
07/14/26 16:59	2.38			127.1			12.8						704726.9			255.8		
07/14/26 17:00	2.38			127.1			12.8			13.7			704200.2			255.6		
07/14/26 17:01	2.38			127.1			12.7						704726.9			255.8		
07/14/26 17:02	2.38			127.3			12.6						708150.4			257.1		
07/14/26 17:03	2.5			129.1			12.9						708677.1			257.3		
07/14/26 17:04	2.5			129.1			12.9						708150.4			257.1		
07/14/26 17:05	2.38			129.1			13						705780.3			256.2		
07/14/26 17:06	2.38			129.1			13						705516.9			256.1		
07/14/26 17:07	2.5			130.6			13.2						707097			256.7		
07/14/26 17:08	2.5			131.1			13.2						706570.3			256.5		
07/14/26 17:09	2.38			131.1			13.3						702620			255.1		
07/14/26 17:10	2.38			131.1			13.2						706043.6			256.3		
07/14/26 17:11	2.38			131.8			13.4						703410.1			255.4		
07/14/26 17:12	2.38			133.1			13.5						705780.3			256.2		
07/14/26 17:13	2.27			133.1			13.5						705516.9			256.1		
07/14/26 17:14	2.95	X		133.1			7.5	X					919568.5	X		256.8		
07/14/26 17:15	1.5	X		133.1			0	X					0	X		256.1		
07/14/26 17:16	0.7	X		133.1			0	X					0	X		256.5		
07/14/26 17:17	0	X		133.1			0	X					0	X		256.1		
07/14/26 17:18	0	X		133.1			0	X					0	X		255.9		
07/14/26 17:19	0.73	X		133.1			19.2	X					563360.1	X		255.6		
07/14/26 17:20	2.57	X		133.1			75.1	X					175797.4	X		256.5		
07/14/26 17:21	2.71	X		132.9			74.8	X					176059.5	X		256.9		
07/14/26 17:22	2.71	X		132.1			74.5	X					175862.9	X		256.6		
07/14/26 17:23	2.71	X		132.1			74.3	X					176256.1	X		257.2		
07/14/26 17:24	2.74	X		132.1			74.3	X					176256.1	X		257.2		
07/14/26 17:25	85.45	X		132.1			90.7	X					177238.9	X		258.6		
07/14/26 17:26	137.79	X		132.1			101.5	X					176976.8	X		258.2		

	CT5_NOx_1Hr_Ppmvdc_1M			CT5_NOx_Norm_Ppmvdc_1H			T5_ExhaustFlow_LbPerHr_1M			CT5_GasFlow_kscfh_1M			CT5_Load_MWe_1M			CT5_Startup_Minutes_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 18:02	2.3						705780.3			256.2			26.6			0		
07/14/26 18:03	2.3						707623.7			256.9			26.7			0		
07/14/26 18:04	2.3						707623.7			256.9			26.7			0		
07/14/26 18:05	2.3						709203.8			257.5			26.8			0		
07/14/26 18:06	2.3						707097			256.7			26.7			0		
07/14/26 18:07	2.3						707623.7			256.9			26.7			0		
07/14/26 18:08	2.3						708413.8			257.2			26.7			0		
07/14/26 18:09	2.3						708940.5			257.4			26.7			0		
07/14/26 18:10	2.3						707623.7			256.9			26.7			0		
07/14/26 18:11	2.3						707887.1			257			26.7			0		
07/14/26 18:12	2.3						707887.1			257			26.7			0		
07/14/26 18:13	2.3						709993.9			257.7			26.8			0		
07/14/26 18:14	2.3						709467.2			257.6			26.8			0		
07/14/26 18:15	2.3						709203.8			257.5			26.8			0		
07/14/26 18:16	2.3						708150.4			257.1			26.7			0		
07/14/26 18:17	2.3						708940.5			257.4			26.7			0		
07/14/26 18:18	2.3						708413.8			257.2			26.7			0		
07/14/26 18:19	2.3						710520.6			257.9			26.8			0		
07/14/26 18:20	2.3						709993.9			257.7			26.8			0		
07/14/26 18:21	2.3						709467.2			257.6			26.8			0		
07/14/26 18:22	2.3						708940.5			257.4			26.7			0		
07/14/26 18:23	2.3						711047.3			258.1			26.8			0		
07/14/26 18:24	2.3						711837.3			258.4			26.9			0		
07/14/26 18:25	2.3						712364			258.6			26.9			0		
07/14/26 18:26	2.3						711837.3			258.4			26.9			0		
07/14/26 18:27	2.3						712100.7			258.5			26.9			0		
07/14/26 18:28	2.3						710783.9			258			26.8			0		
07/14/26 18:29	2.3						712100.7			258.5			26.9			0		
07/14/26 18:30	2.3						712627.4			258.7			26.9			0		
07/14/26 18:31	2.3						713680.8			259.1			27			0		
07/14/26 18:32	2.3						713944.1			259.2			27			0		
07/14/26 18:33	2.3						713944.1			259.2			27			0		
07/14/26 18:34	2.3						712627.4			258.7			26.9			0		
07/14/26 18:35	2.3						713417.4			259			27			0		
07/14/26 18:36	2.3						714207.5			259.3			27			0		

	CT5_NOx_1Hr_Ppmvdc_1M			CT5_NOx_Norm_Ppmvdc_1H			CT5_ExhaustFlow_LbPerHr_1M			CT5_GasFlow_kscfh_1M			CT5_Load_MWe_1M			CT5_Startup_Minutes_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 18:37	2.3						714207.5			259.3			27			0		
07/14/26 18:38	2.3						714997.5			259.6			27.1			0		
07/14/26 18:39	2.3						715260.9			259.7			27.1			0		
07/14/26 18:40	2.3						716050.9			259.9			27.1			0		
07/14/26 18:41	2.3						715787.6			259.8			27.1			0		
07/14/26 18:42	2.3						713944.1			259.2			27			0		
07/14/26 18:43	2.3						716841			260.2			27.1			0		
07/14/26 18:44	2.3						718684.5			260.9			27.2			0		
07/14/26 18:45	2.3						720527.9			261.6			27.3			0		
07/14/26 18:46	2.3						719737.9			261.3			27.3			0		
07/14/26 18:47	2.3						719474.5			261.2			27.2			0		
07/14/26 18:48	2.3						719211.2			261.1			27.2			0		
07/14/26 18:49	2.3						720791.3			261.7			27.3			0		
07/14/26 18:50	2.3						709775.2			262.6			27.4			0		
07/14/26 18:51	2.3						709775.2			262.6			27.4			0		
07/14/26 18:52	2.2						723161.4			262.5			27.4			0		
07/14/26 18:53	2.2						720001.2			261.4			27.3			0		
07/14/26 18:54	2.2						721844.7			262			27.4			0		
07/14/26 18:55	2.2						721318			261.9			27.4			0		
07/14/26 18:56	2.2						722634.7			262.3			27.5			0		
07/14/26 18:57	2.2						723688.1			262.7			27.5			0		
07/14/26 18:58	2.2						723951.5			262.8			27.5			0		
07/14/26 18:59	2.2						722898.1			262.4			27.5			0		
07/14/26 19:00	2.2			2.2			721844.7			262			27.4			0		
07/14/26 19:01	2.2						721844.7			262			27.4			0		
07/14/26 19:02	2.2						724214.8			262.9			27.6			0		
07/14/26 19:03	2.2						725531.6			263.4			27.6			0		
07/14/26 19:04	2.2						727111.7			264			27.7			0		
07/14/26 19:05	2.2						726058.3			263.6			27.6			0		
07/14/26 19:06	2.2						726321.6			263.7			27.6			0		
07/14/26 19:07	2.2						728428.4			264.4			27.7			0		
07/14/26 19:08	2.2						716493.2			265.1			27.8			0		
07/14/26 19:09	2.1						715459.6			264.7			27.7			0		
07/14/26 19:10	2.1						713392.6			264			27.7			0		
07/14/26 19:11	2.1						725004.9			263.2			27.5			0		

	CT5_NOx_1Hr_Ppmvdc_1M			CT5_NOx_Norm_Ppmvdc_1H			CT5_ExhaustFlow_LbPerHr_1M			CT5_GasFlow_kscfh_1M			CT5_Load_MWe_1M			CT5_Startup_Minutes_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 19:12	2.1						724478.2			263			27.5			0		
07/14/26 19:13	2.1						723424.8			262.6			27.5			0		
07/14/26 19:14	2.1						729745.2			264.9			27.8			0		
07/14/26 19:15	2.1						716493.2			265.1			27.8			0		
07/14/26 19:16	2.1						722694.3			267.4			28			0		
07/14/26 19:17	2.1						722436			267.3			28			0		
07/14/26 19:18	2.1						722177.6			267.2			28			0		
07/14/26 19:19	2.1						726053.3			268.6			28.2			0		
07/14/26 19:20	2.1						719593.8			266.3			27.9			0		
07/14/26 19:21	2.1						716751.6			265.2			27.8			0		
07/14/26 19:22	2.1						717526.7			265.5			27.8			0		
07/14/26 19:23	2.1						716751.6			265.2			27.8			0		
07/14/26 19:24	2.1						715976.4			264.9			27.7			0		
07/14/26 19:25	2.1						720110.5			266.4			27.9			0		
07/14/26 19:26	2.1						721919.2			267.1			28			0		
07/14/26 19:27	2.1						724244.6			268			28.1			0		
07/14/26 19:28	2.1						727603.6			269.2			28.3			0		
07/14/26 19:29	2.1						725019.8			268.3			28.1			0		
07/14/26 19:30	2.2						724244.6			268			28.1			0		
07/14/26 19:31	2.2						728378.7			269.5			28.3			0		
07/14/26 19:32	2.2						727086.8			269			28.2			0		
07/14/26 19:33	2.2						725794.9			268.5			28.2			0		
07/14/26 19:34	2.2						723727.9			267.8			28.1			0		
07/14/26 19:35	2.2						719335.4			266.2			27.9			0		
07/14/26 19:36	2.2						718301.8			265.8			27.8			0		
07/14/26 19:37	2.2						731588.6			265.6			27.8			0		
07/14/26 19:38	2.2						717268.3			265.4			27.8			0		
07/14/26 19:39	2.2						731325.3			265.5			27.8			0		
07/14/26 19:40	2.1						732115.3			265.8			27.8			0		
07/14/26 19:41	2.1						733958.8			266.4			27.9			0		
07/14/26 19:42	2.1						720627.3			266.6			27.9			0		
07/14/26 19:43	2.1						721144			266.8			27.9			0		
07/14/26 19:44	2.1						720885.7			266.7			27.9			0		
07/14/26 19:45	2.1						735275.6			266.9			28			0		
07/14/26 19:46	2.1						736065.6			267.2			28			0		

	CT5_NOx_1Hr_Ppmvdc_1M			CT5_NOx_Norm_Ppmvdc_1H			CT5_ExhaustFlow_LbPerHr_1M			CT5_GasFlow_kscfh_1M			CT5_Load_MWe_1M			CT5_Startup_Minutes_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 19:47	2.2						2732979.8			267.1			28			0		
07/14/26 19:48	2.2						0			267.2			28			0		
07/14/26 19:49	2.2						0			44.6			4.7			0		
07/14/26 19:50	2.2						0			0.1			0			0		
07/14/26 19:51	2.2						0			0.1			0			0		
07/14/26 19:52	2.2						0			0.1			0			0		
07/14/26 19:53	2.2						0			0.1			0			0		
07/14/26 19:54	2.2						0			0.1			0			0		
07/14/26 19:55	2.2						0			0.1			0			0		
07/14/26 19:56	2.2						0			0.1			0			0		
07/14/26 19:57	2.2						0			0.1			0			0		
07/14/26 19:58	2.2						0			0.1			0			0		
07/14/26 19:59	2.2						0			0.1			0			0		
07/14/26 20:00	0	X		17.1			0			0.1			0			0		
07/14/26 20:01	0	X					0			0.1			0			0		
07/14/26 20:02	0	X					0			0.1			0			0		
07/14/26 20:03	0	X					0			0.2			0			0		
07/14/26 20:04	0	X					0			0.2			0			0		
07/14/26 20:05	0	X					0			0.1			0			0		
07/14/26 20:06	0	X					0			0.2			0			0		
07/14/26 20:07	0	X					0			0.1			0			0		
07/14/26 20:08	0	X					0			0.2			0			0		
07/14/26 20:09	0	X					0			0.2			0			0		
07/14/26 20:10	0	X					0			0.2			0			0		
07/14/26 20:11	0	X					0			0.2			0			0		
07/14/26 20:12	0	X					0			0.2			0			0		
07/14/26 20:13	0	X					0			0.2			0			0		
07/14/26 20:14	0	X					0			0.1			0			0		
07/14/26 20:15	0	X					0			0.2			0			0		
07/14/26 20:16	0	X					0			0.2			0			0		
07/14/26 20:17	0	X					0			0.2			0			0		
07/14/26 20:18	0	X					0			0.2			0			0		
07/14/26 20:19	0	X					0			0.2			0			0		
07/14/26 20:20	0	X					0			0.2			0			0		
07/14/26 20:21	0	X					0			0.2			0			0		

	CT5_NOx_1Hr_Ppmvdc_1M			CT5_NOx_Norm_Ppmvdc_1H			CT5_ExhaustFlow_LbPerHr_1M			CT5_GasFlow_kscfh_1M			CT5_Load_MWe_1M			CT5_Startup_Minutes_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 20:22	0	X					0			0.2			0			0		
07/14/26 20:23	0	X					0			0.2			0			1		
07/14/26 20:24	0	X					773724.8			21.6			0			2		
07/14/26 20:25	0	X					187154.7			27.4			0			3		
07/14/26 20:26	20.8						198892.6			29.2			0			0		
07/14/26 20:27	18.9						255210.9			39.2			0			0		
07/14/26 20:28	16.8						226228.9			39.5			0			0		
07/14/26 20:29	16.8						238508.1			40			0			0		
07/14/26 20:30	16.8						239078.7			40.1			0			0		
07/14/26 20:31	16.8						239078.7			40.1			0			0		
07/14/26 20:32	16.8						239078.7			40.1			0			0		
07/14/26 20:33	16.8						239078.7			40.1			0			0		
07/14/26 20:34	16.8						151777.9			25.4			0			0		
07/14/26 20:35	16.8						1369.4			0.1			0			0		
07/14/26 20:36	16.8						0			0.2			0			0		
07/14/26 20:37	16.8						0			0.2			0			0		
07/14/26 20:38	16.8						0			0.2			0			0		
07/14/26 20:39	16.8						0			0.2			0			0		
07/14/26 20:40	16.8						0			0.2			0			0		
07/14/26 20:41	16.8						0			0.2			0			0		
07/14/26 20:42	16.8						0			0.2			0			0		
07/14/26 20:43	16.8						0			0.1			0			0		
07/14/26 20:44	16.8						0			0.2			0			0		
07/14/26 20:45	16.8						0			0.1			0			0		
07/14/26 20:46	16.8						0			0.2			0			0		
07/14/26 20:47	16.8						0			0.1			0			0		
07/14/26 20:48	16.8						0			0.2			0			0		
07/14/26 20:49	16.8						0			0.2			0			0		
07/14/26 20:50	16.8						0			0.2			0			0		
07/14/26 20:51	16.8						0			0.1			0			0		
07/14/26 20:52	16.8						0			0.2			0			0		
07/14/26 20:53	16.8						0			0.2			0			0		
07/14/26 20:54	16.8						0			0.2			0			0		
07/14/26 20:55	16.8						0			0.2			0			0		
07/14/26 20:56	16.8						0			0.2			0			0		

	CT5_NOx_1Hr_Ppmvdc_1M			CT5_NOx_Norm_Ppmvdc_1H			CT5_ExhaustFlow_LbPerHr_1M			CT5_GasFlow_kscfh_1M			CT5_Load_MWe_1M			CT5_Startup_Minutes_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 20:57	16.8						0			0.2			0			0		
07/14/26 20:58	16.8						0			0.2			0			0		
07/14/26 20:59	16.8						0			0.2			0			0		

2026 010 | | | - | 2026 010

Year | Non-Compliance Event Number

Placer County
110 Maple Street, Auburn, CA 95603 • (530) 745-2330 • Fax (530) 745-2373 • www.placer.ca.gov/apcd
Erik C. White, Air Pollution Control Officer

NON-COMPLIANCE EVENT NOTIFICATION FORM – PART I

submit within 2 business hours after detection of the Non-Compliance Event

1.	**Company Name**	ROSEVILLE ENERGY PARK - RPEAK		**Address**	5120 PHILLIP ROAD, ROSEVILLE, CA.			
2.	**Title V Source Status**	**Major** Yes ☒ No ☐		**Synthetic Minor** Yes ☐ No ☒				
3.	**For Title V Sources, is the Non-Compliance Event the Result of an Emergency under District Rule 507, Section 402.2(I)**						Yes ☐	No ☒
4.	**Emission Exceedances**	NOx ☐	SOx ☐	PM ☐	VOC ☐	CO ☒	Opacity ☐	None ☒ (check all that apply)
5.	**CEMS / COMS / CMS Breakdown**	Yes ☐	No ☒					
6.	**Detection of Non-Compliance Event**	**Date** 7/14/26		**Time** 21:00			☐ AM	☒ PM
7.	**Start of Non-Compliance Event**	**Date** 7/14/26		**Time** 20:00			☐ AM	☒ PM ☐ Not known
8.	**Violation**	**Permit No.** REPR-20-03	**Condition No.** 34 d	**Rule**	**Section**			
9.	**Unit / Equipment Involved**	CT5						
10.	**Description / Cause of Non-Compliance Event**	CO PPMVDC Exceedance					☒ additional information attached	
11.	**Immediate Corrective Actions**	Troubleshooting in progress					☐ additional information attached	
12.	**Was the Non-Compliance Event an Emission Violation or Monitoring Equipment Failure or Malfunction** Yes ☐ No ☐ **If yes, do you Request that the Violation, Failure or Malfunction be Shielded from Enforcement Action as an Upset / Breakdown Pursuant to District Rule 404**							
	Yes ☐	No ☐	Not Able to Determine at this Time ☒	If "Yes", complete and submit the Upset / Breakdown Checklist Form with Part I				
13.	**Submitted By**	Drew Yarbrough		**Telephone**	(916) 746 - 1656			
	Signature		**Date** 7/15/26	**Time** 08:00	☒ AM ☐ PM			

NON-COMPLIANCE EVENT NOTIFICATION FORM – PART II

submit within 7 calendar days after end of the Non-Compliance Event

14.	**End of Non-Compliance Event**	**Date** 7/14/26	**Time** 20:35	☐ AM	☒ PM	
15.	**Duration of Non-Compliance Event**	**Hours** 11	**Minutes**			
16.	**Excess Emissions Estimates**	NOx	SOx	PM		
	VOC	CO 8 PPMVDC	Opacity	%, for	minutes	Other
17.	**Variance in Effect**	Yes ☐	Variance #	No ☒		
18.	**Corrective and Preventative Actions Taken**	**(a) Minimize Emissions**	**(b) Correct Event**	**(c) Prevent Future Events**	☒ additional information attached	
19.	**If Not Able to Determine in Item 12 of Part I, Was the Non-Compliance Event an Emission Violation or Monitoring Equipment Failure or Malfunction If yes, do you Request that the Violation, Failure or Malfunction be Shielded from Enforcement Action as an Upset / Breakdown Under District Rule 404**					
	Yes ☐	No ☒	If "Yes", complete and submit the Upset / Breakdown Checklist Form if not previously submitted with Part I			
20.	**Submitted By**	DREW YARBROUGH	**Telephone**	(916)746-1656		

I certify under penalty of law that I am the responsible official for this facility, or his/her duly designated representative, and based on information and belief formed after reasonable inquiry, the statements and information in this document are true, accurate, and complete.

Signature | **Date** 7/22/26 | **Time** 13:00 | ☐ AM ☒ PM

Year
2	0			-			

Non-Compliance Event Number

UPSET / BREAKDOWN AND EMERGENCY CHECKLIST

Company Name		Address	
Detection of Non-Compliance Event	Date	Time	☐ AM ☐ PM

Complete the following questions associated with determining whether an event is an "Upset/Breakdown" Event pursuant to Rule 404, and/or an "Emergency" Event pursuant to Rule 507. To be considered as a legitimate Upset / Breakdown or Emergency event, all of the checklist questions must be answered with a "Yes" checkmark.

Yes	No		
☐	☐	1.	Equipment associated with the breakdown event have been designed, maintained, and operated in a manner consistent with minimizing emissions.
☐	☐	2.	The amount and duration of emissions as a result of the event have been minimized.
☐	☐	3.	The event is not part of a recurring pattern of previous breakdowns of the same equipment for same/similar reasons that are indicative of inadequate equipment design, operation, or maintenance.
☐	☐	4.	The event is not the result of operator error, negligence, carelessness, or willful misconduct (i.e., the facility is being properly operated).
☐	☐	5.	The event is not the result of improper equipment design.
☐	☐	6.	The event is not the result of improper preventative maintenance of equipment.
☐	☐	7.	The event is the result of a sudden, unavoidable breakdown of equipment, beyond the control of the operator.
☐	☐	8.	The event could not have been foreseen or avoided or planned for, and could not have been avoided or prevented by better operating and maintenance practices.
☐	☐	9.	The event has not resulted in a nuisance.
☐	☐	10.	The event is not the result of the disregard of air pollution rules or regulations.
☐	☐	11.	This Upset / Breakdown form has been completed and submitted to the District in a timely manner -- within 7 calendar days from the end of the Non-Compliance Event.
☐	☐	12.	Immediate corrective actions have been taken to minimize emissions, as described in Item 11 on the Part I Non-Compliance Event Notification Form.

I certify under penalty of law that I am the responsible official for this facility, or his/her duly designated representative, and based on information and belief formed after reasonable inquiry, the statements and information in this document are true, accurate, and complete.

Signature _____

You are requesting that the District not take enforcement action because the Non-Compliance Event is the result of an "Upset / Breakdown" Event under District Rule 404. A breakdown condition means an unforeseeable failure or malfunction of 1) any air pollution control equipment or related operating equipment which causes a violation of any emission limitations or restriction prescribed by the District Rules and Regulations, or by State law, or 2) any in-stack continuous monitoring equipment, where such failure or malfunction: (1) is not the result of neglect or disregard of any air pollution control law or rule or regulation; (2) is not intentional or the result of negligence; (3) is not the result of improper maintenance; (4) does not constitute a nuisance; (5) is not a recurrent breakdown of the same equipment. You have the burden of providing sufficient information to demonstrate that the Upset / Breakdown was an unforeseeable equipment failure or malfunction that meets the above listed criteria. This checklist must be completed and returned to the District with either the Part 1 or Part II Non-Compliance Event Notification form to attest to your having made this determination. Submission of a request for shielding from enforcement action does not by itself confer such a shield. If breakdown or emission exceeding operations continue after the breakdown or emission exceedance is identified, the possibility exists that the District after consideration of the information provided, the timeliness and completeness of the submittals, and a comparison to other like breakdowns, may ultimately determine that the Non-Compliance Event was not the result of a legitimate Upset / Breakdown event and may elect to take enforcement action. Action to return to compliance should be accomplished as expeditiously as possible. Thus, you are advised to: (1) assure that the breakdown meets the criteria for an unforeseeable failure or malfunction; (2) minimize emissions resulting from the event to the maximum degree possible; and (3) assure that the required failure and malfunction information and information on the corrective actions taken is provided to the District in a complete and timely manner.

CITY OF ROSEVILLE CALIFORNIA

Memorandum

Roseville Electric - Generation

To: Bruce Springsteen, *Manager, Compliance and Enforcement, PCAPCD*
Heather Selvester, *Air Quality Specialist, PCAPCD*

From: Drew Yarbrough, *Power Plant Operations Supervisor*

Date: June 22nd, 2026

Subject: Non-Compliance Event Notification #2026-010 PART II

Bruce,

This memo provides supplemental details to the Non-Compliance Event Notification #2026-010.

The event occurred during a two-unit run on RPEAK CT5 and CT6.

Incident Summary:

- **Hour of Exceedance:** 20:00-20:59 (CEMS Time)
- **Shutdown of CT:** 20:35 (CEMS Time)
- **Event:** During startup of CT5 and CT6, CT6 failed to start. Failed start troubleshooting lead to the trip of CT5, CT5 restart attempt, and exceedance.
- **Response:** Unit shutdown.

Emissions Impact:

On 7/14/26, CT5 and CT6 were dispatched for operation. Upon starting both Combustion Turbines, CT5 started successfully, and CT6 failed to start.

At 19:50 CT5 tripped as a result of the troubleshooting effort on CT6. While attempting to clear the corrupted control system file from CT6, the control system files on CT5 were inadvertently reloaded, causing a turbine trip. After the turbine trip, the Control Room Operator attempted to restart CT5 at 20:24, but for an unknown reason at this time, the "startup" signal to the CEMS cleared after only 3 minutes of operation and prior to the unit coming into compliance. The operator shutdown the unit to prevent further excess emissions.

Follow-Up Actions:

1) CT6 failure to run was attributed to a corrupt control system file which has since been reloaded, and a successful test run has been completed.
2) All future control logic changes or updates will be accompanied by a test run to ensure they have not introduced any failure modes.
3) We will need to further troubleshoot the reason for the startup signal loss to the CEMS which happened during the restart attempt.

Drew Yarbrough



(916) 746-1656
dyarbrough@roseville.ca.us

CO Ppmvdc 1-Hour Block Excess Emissions

CT5

From: 07/14/2026 00:00 **To:** 07/14/2026 23:59 **Facility Name:** ROSEVILLE ENERGY
Generated: 07/15/2026 05:11 **Location:** Roseville, CA

Tag Name: CT5_CO_Norm_Ppmvdc_1H
Total Operating Time: 6.00 Hour(s) **No Exclusions Allowed**
Non-Operating Time: 18.00 Hour(s) Report Time: 24.00 Hour(s)

Inc No	Start Time	End Time	Duration in Hour(s)	Tag Value	Limit	Reason Code	Action Code
1	07/14/26 20:00	07/14/26 20:59	1	12.0	4.0		

Total Operating Time:	**6.00 Hour(s)**
Total Duration (Online only):	**1.00 Hour(s)**
Time in exceedance as a percentage of operating time:	**16.67 %**
Time in compliance as a percentage of operating time:	**83.33 %**

Sample Spreadsheet Listing

	CT5_CO_Ppmvdc_1M			CT5_CO_Ppmvdc_1H			CT5_NOx_Ppmvdc_1M			CT5_WaterInj_GPM_1M			CT5_GasFlow_100scfh_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 20:00	0			12			0.1			0			1			0		
07/14/26 20:01	0						0.1			0			1			0		
07/14/26 20:02	0						0.1			0			1			0		
07/14/26 20:03	0						0.1			0			2			0		
07/14/26 20:04	0						0			0			2			0		
07/14/26 20:05	0						0			0			1			0		
07/14/26 20:06	0						0.1			0			2			0		
07/14/26 20:07	0						0			0			1			0		
07/14/26 20:08	0						0			0			2			0		
07/14/26 20:09	0						0			0			2			0		
07/14/26 20:10	0						0			0			2			0		
07/14/26 20:11	0						0			0			2			0		
07/14/26 20:12	0						0			0			2			0		
07/14/26 20:13	0						0			0			2			0		
07/14/26 20:14	0						0			0			1			0		
07/14/26 20:15	0						0			0			2			0		
07/14/26 20:16	0						0			0			2			0		
07/14/26 20:17	0						0			0			2			0		
07/14/26 20:18	0						0			1.6			2			0		
07/14/26 20:19	0						0			0.1			2			0		
07/14/26 20:20	0						0			0			2			0		
07/14/26 20:21	0						0			0			2			0		
07/14/26 20:22	0						0			0			2			0		
07/14/26 20:23	0.1						0			0			2			0		
07/14/26 20:24	16.2						1.48			2.4			216			0		
07/14/26 20:25	11.2						19.95			0			274			0		
07/14/26 20:26	13.2						20.79			0			292			0		
07/14/26 20:27	12.6						17.16			0			392			0		
07/14/26 20:28	10.1						13.22			0			395			0		
07/14/26 20:29	9.3						12.78			0			400			0		
07/14/26 20:30	8.4						12.05			0			401			0		
07/14/26 20:31	8.1						11.8			0			401			0		

	CT5_CO_Ppmvdc_1M			CT5_CO_Ppmvdc_1H			CT5_NOx_Ppmvdc_1M			CT5_WaterInj_GPM_1M			CT5_GasFlow_100scfh_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 20:32	7.9						13.28			0			401			0		
07/14/26 20:33	7.9						14.5			0			401			0		
07/14/26 20:34	7.6						15.49			0.2			254			0		
07/14/26 20:35	0						2.7			0			1			0		
07/14/26 20:36	0						0.2			0			2			0		
07/14/26 20:37	0						0.1			0			2			0		
07/14/26 20:38	0						0.1			0			2			0		
07/14/26 20:39	0						0			0			2			0		
07/14/26 20:40	0						0			0			2			0		
07/14/26 20:41	0						0			0			2			0		
07/14/26 20:42	0						0			0			2			0		
07/14/26 20:43	0						0			0			1			0		
07/14/26 20:44	0						0			0			2			0		
07/14/26 20:45	0						0			0			1			0		
07/14/26 20:46	0						0			0			2			0		
07/14/26 20:47	0						0			0			1			0		
07/14/26 20:48	0						0			0			2			0		
07/14/26 20:49	0						0			0			2			0		
07/14/26 20:50	0						0			0			2			0		
07/14/26 20:51	0						0			0			1			0		
07/14/26 20:52	0						0			0			2			0		
07/14/26 20:53	0						0			0			2			0		
07/14/26 20:54	0						0			0			2			0		
07/14/26 20:55	0						0			0			2			0		
07/14/26 20:56	0						0			0			2			0		
07/14/26 20:57	0						0			0			2			0		
07/14/26 20:58	0						0			0			2			0		
07/14/26 20:59	0						0			0			2			0		
07/14/26 21:00	0			0	X		0			0			2			0		

Sample Spreadsheet Listing

	CT5_GasFlow_100scfh_1M			CT5_CO_Ppmvdc_1M			CT5_CO_Ppmvdc_1H			CT5_Startup_Minutes_1M			CT5_WaterInj_GPM_1M			CT5_Load_MWe_1M		
Date/Time	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**	**Value**	**SI**	**Modc**
07/14/26 20:00	1			0			12			0			0			0		
07/14/26 20:01	1			0						0			0			0		
07/14/26 20:02	1			0						0			0			0		
07/14/26 20:03	2			0						0			0			0		
07/14/26 20:04	2			0						0			0			0		
07/14/26 20:05	1			0						0			0			0		
07/14/26 20:06	2			0						0			0			0		
07/14/26 20:07	1			0						0			0			0		
07/14/26 20:08	2			0						0			0			0		
07/14/26 20:09	2			0						0			0			0		
07/14/26 20:10	2			0						0			0			0		
07/14/26 20:11	2			0						0			0			0		
07/14/26 20:12	2			0						0			0			0		
07/14/26 20:13	2			0						0			0			0		
07/14/26 20:14	1			0						0			0			0		
07/14/26 20:15	2			0						0			0			0		
07/14/26 20:16	2			0						0			0			0		
07/14/26 20:17	2			0						0			0			0		
07/14/26 20:18	2			0						0			1.6			0		
07/14/26 20:19	2			0						0			0.1			0		
07/14/26 20:20	2			0						0			0			0		
07/14/26 20:21	2			0						0			0			0		
07/14/26 20:22	2			0						0			0			0		
07/14/26 20:23	2			0.1						1			0			0		
07/14/26 20:24	216			16.2						2			2.4			0		
07/14/26 20:25	274			11.2						3			0			0		
07/14/26 20:26	292			13.2						0			0			0		
07/14/26 20:27	392			12.6						0			0			0		
07/14/26 20:28	395			10.1						0			0			0		
07/14/26 20:29	400			9.3						0			0			0		
07/14/26 20:30	401			8.4						0			0			0		
07/14/26 20:31	401			8.1						0			0			0		

LOSS OF STARTUP SIGNAL