

SoCalGas, June 15th, 2026

Rulemaking (R.) 15-01-008 to Adopt Rules and Procedures Governing Commission Regulated Natural Gas Pipelines and Facilities to Reduce Natural Gas Leaks Consistent with Senate Bill 1371, Leno.
 In Response to Data Request, R15-01-008 - 2026 June Report
 Appendix 3; Rev. 03/26/2026

Notes:

Use a formula-derived value with the formula used in the Annual Emissions column. Do not use a copy and paste-as-value.
 At the end of Annual Emissions Column, add a summation total in a cell for a column total, and then highlight orange.

Transmission Compressor Station Blowdowns:

ID	Geographic Location	Number of Blowdown Events	Annual Emissions (Mscf)	Explanatory Notes / Comments
BD-2025-1757	92365	1	21.68	Maintenance blowdown
BD-2025-1758	92365	1	93.77	Maintenance blowdown
BD-2025-1763	92363	3	58.64	Maintenance blowdown
BD-2025-1764	92363	1	19.08	Maintenance blowdown
BD-2025-1765	93313	3	90.15	Maintenance blowdown
BD-2025-1766	93313	1	33.47	Maintenance blowdown
BD-2025-1778	92363	1	63.89	Maintenance blowdown
BD-2025-1779	92363	1	12.63	Maintenance blowdown
BD-2025-1780	92363	1	11.23	Maintenance blowdown
BD-2025-1781	92363	3	218.91	Maintenance blowdown
BD-2025-1801	92363	2	156.15	Maintenance blowdown
BD-2025-1802	92363	1	75.63	Maintenance blowdown
BD-2025-1803	92363	2	28.47	Maintenance blowdown
BD-2025-1804	92363	1	79.30	Maintenance blowdown
BD-2025-1805	93313	1	35.37	Maintenance blowdown
BD-2025-1806	93313	1	33.09	Maintenance blowdown
BD-2025-1807	93313	1	32.37	Maintenance blowdown
BD-2025-1808	93313	2	61.99	Maintenance blowdown
BD-2025-1810	92225	1	4.00	Maintenance blowdown
BD-2025-1811	92225	2	39.95	Maintenance blowdown
BD-2025-1812	92365	1	29.41	Maintenance blowdown
BD-2025-1813	92365	1	11.08	Maintenance blowdown
BD-2025-1828	92363	1	13.24	Maintenance blowdown
BD-2025-1829	92363	1	16.06	Maintenance blowdown
BD-2025-1830	92363	1	56.89	Maintenance blowdown
BD-2025-1831	92363	4	785.00	ESD Test
BD-2025-1854	92365	1	16.87	Maintenance blowdown
BD-2025-1855	92365	1	19.80	Maintenance blowdown
BD-2025-1856	92363	1	19.30	Maintenance blowdown
BD-2025-1857	92363	1	19.01	Maintenance blowdown
BD-2025-1858	92363	2	38.53	Maintenance blowdown
BD-2025-1862	93313	1	27.40	Maintenance blowdown
BD-2025-1863	93313	1	31.32	Maintenance blowdown
BD-2025-1864	93313	1	28.00	Maintenance blowdown
BD-2025-1865	93313	1	29.82	Maintenance blowdown
BD-2025-1866	93313	1	30.70	Maintenance blowdown
BD-2025-1867	93313	1	32.02	Maintenance blowdown
BD-2025-1868	93313	1	27.98	Maintenance blowdown
BD-2025-1869	93313	1	28.87	Maintenance blowdown
BD-2025-1870	92225	1	20.00	Tie In
BD-2025-1871	92225	1	255.00	Tie In
BD-2025-1872	92225	1	26.00	Leak Repair
BD-2025-1878	93313	1	30.21	Maintenance blowdown
BD-2025-1879	93313	1	32.41	Maintenance blowdown
BD-2025-1880	93313	1	26.39	Maintenance blowdown
BD-2025-1881	93313	1	30.90	Maintenance blowdown
BD-2025-1882	92365	1	19.08	Maintenance blowdown
BD-2025-1883	92365	1	22.92	Maintenance blowdown
BD-2025-1884	92365	1	16.07	Maintenance blowdown
BD-2025-1885	92365	1	19.04	Maintenance blowdown
BD-2025-1886	92365	1	18.64	Maintenance blowdown
BD-2025-1892	92225	1	38.87	Maintenance blowdown
BD-2025-1904	92363	2	142.69	Maintenance blowdown
BD-2025-1910	93313	1	28.12	Maintenance blowdown
BD-2025-1911	93313	1	30.35	Maintenance blowdown
BD-2025-1912	93313	1	34.28	Maintenance blowdown
BD-2025-1913	93313	1	30.68	Maintenance blowdown
BD-2025-1914	93313	1	35.03	Maintenance blowdown
BD-2025-1916	92363	2	37.03	Maintenance blowdown
BD-2025-1917	92363	5	97.04	Maintenance blowdown
BD-2025-1922	92225	7	2,055.00	ESD Test
BD-2025-1923	92225	1	39.06	Maintenance blowdown
BD-2025-1924	92225	1	12.18	Maintenance blowdown
BD-2025-1925	92225	1	20.07	Maintenance blowdown
BD-2025-1926	92225	3	117.79	Maintenance blowdown
BD-2025-1927	92225	1	39.19	Maintenance blowdown
BD-2025-1972	93313	1	30.70	Maintenance blowdown
BD-2025-1973	93313	1	33.02	Maintenance blowdown
BD-2025-1974	93313	1	33.80	Maintenance blowdown
BD-2025-1975	93313	2	61.81	Maintenance blowdown
BD-2025-1976	93313	1	36.75	Maintenance blowdown
BD-2025-1977	93313	3	104.16	Maintenance blowdown
BD-2025-1978	93313	1	32.85	Maintenance blowdown
BD-2025-1979	92363	1	11.91	Maintenance blowdown
BD-2025-1980	92363	1	12.16	Maintenance blowdown

BD-2025-1987	92225	1	34.00	Maintenance blowdown
BD-2025-1988	92225	1	4.00	Maintenance blowdown
BD-2025-1989	92225	1	4.00	Maintenance blowdown
BD-2025-2002	92225	1	22.51	Maintenance blowdown
BD-2025-2003	92225	1	20.05	Maintenance blowdown
BD-2025-2004	92225	1	39.55	Maintenance blowdown
BD-2025-2005	93313	2	74.27	Maintenance blowdown
BD-2025-2007	93313	1	32.09	Maintenance blowdown
BD-2025-2008	93313	1	35.30	Maintenance blowdown
BD-2025-2009	93313	1	33.38	Maintenance blowdown
BD-2025-2010	93313	1	33.28	Maintenance blowdown
BD-2025-2011	93313	1	32.60	Pressure Reduction
BD-2025-2012	93313	1	32.02	Maintenance blowdown
BD-2025-2013	93313	1	34.86	Maintenance blowdown
BD-2025-2014	93313	1	33.70	Maintenance blowdown
BD-2025-2018	92225	1	4.00	Maintenance blowdown
BD-2025-2019	92225	5	126.49	Maintenance blowdown
BD-2025-2020	93313	1	493.00	ESD Test
BD-2025-2433	93313	1	30.27	Maintenance blowdown
BD-2025-2434	93313	1	30.35	Maintenance blowdown
BD-2025-2435	93313	1	34.41	Maintenance blowdown
BD-2025-2436	93313	1	30.54	Maintenance blowdown
BD-2025-2437	93313	1	28.31	Maintenance blowdown
BD-2025-2438	93313	2	66.69	Maintenance blowdown
BD-2025-2439	93313	1	36.03	Maintenance blowdown
BD-2025-2440	93313	2	69.66	Maintenance blowdown
BD-2025-2441	93313	1	37.69	Maintenance blowdown
BD-2025-2450	92363	1	72.71	Maintenance blowdown
BD-2025-2451	92363	1	78.53	Maintenance blowdown
BD-2025-2452	92363	1	73.35	Maintenance blowdown
BD-2025-2453	92363	1	73.01	Maintenance blowdown
BD-2025-2465	92365	7	534.00	ESD Test
BD-2025-2467	92225	2	37.29	Maintenance blowdown
BD-2025-2468	92225	1	17.50	Maintenance blowdown
BD-2025-2469	92225	1	21.75	Maintenance blowdown
BD-2025-2470	92365	2	41.01	Maintenance blowdown
BD-2025-2471	92365	1	11.16	Maintenance blowdown
BD-2025-2472	92365	2	71.92	Maintenance blowdown
BD-2025-2473	92365	1	28.85	Maintenance blowdown
BD-2025-2474	92365	1	36.87	Maintenance blowdown
BD-2025-2475	92363	1	13.45	Maintenance blowdown
BD-2025-2476	93313	1	30.59	Maintenance blowdown
BD-2025-2477	93313	1	31.95	Maintenance blowdown
BD-2025-2478	93313	1	25.07	Maintenance blowdown
BD-2025-2479	93313	1	33.80	Maintenance blowdown
BD-2025-2480	93313	1	36.60	Maintenance blowdown
BD-2025-2481	93313	1	33.15	Maintenance blowdown
BD-2025-2482	93313	1	34.70	Maintenance blowdown
BD-2025-2483	93313	2	60.43	Maintenance blowdown
BD-2025-2484	93313	1	29.39	Maintenance blowdown
BD-2025-2485	93313	1	29.24	Maintenance blowdown
BD-2025-2486	93313	2	44.48	Maintenance blowdown
BD-2025-2487	93313	1	32.58	Maintenance blowdown
BD-2025-2488	93313	2	53.74	Maintenance blowdown
BD-2025-2489	93313	1	29.37	Maintenance blowdown
BD-2025-2490	93313	1	28.42	Maintenance blowdown
BD-2025-2491	93313	1	33.66	Maintenance blowdown
BD-2025-2492	93313	1	29.13	Maintenance blowdown
BD-2025-2493	93313	2	53.78	Maintenance blowdown
BD-2026-2509	92365	1	15.23	Maintenance blowdown
BD-2026-2510	92225	1	20.07	Maintenance blowdown
BD-2026-2511	92225	1	39.38	Maintenance blowdown
BD-2026-2516	93313	2	63.72	Maintenance blowdown
BD-2026-2517	93313	2	59.18	Maintenance blowdown
BD-2026-2518	93313	1	32.58	Maintenance blowdown
BD-2026-2519	93313	1	29.70	Maintenance blowdown
BD-2026-2520	93313	1	28.46	Maintenance blowdown
BD-2026-2521	93313	1	28.39	Maintenance blowdown
BD-2026-2522	93313	1	26.92	Maintenance blowdown
BD-2026-2523	93313	1	30.67	Maintenance blowdown
BD-2026-2524	93313	1	31.71	Maintenance blowdown
BD-2026-2525	93313	2	66.25	Maintenance blowdown
BD-2026-2526	93313	1	28.39	Maintenance blowdown
BD-2026-2527	92225	1	18.15	Maintenance blowdown
BD-2026-2530	92365	2	57.17	Maintenance blowdown
BD-2026-2531	92363	1	72.24	Maintenance blowdown
BD-2026-2532	92363	2	98.50	Maintenance blowdown
BD-2026-2533	92363	1	78.26	Maintenance blowdown
BD-2026-2534	92363	2	162.68	Maintenance blowdown
BD-2026-2537	92225	1	4.00	Pressure Reduction
BD-2026-2562	92225	1	36.00	Maintenance blowdown
BD-2026-2563	92225	1	39.53	Maintenance blowdown
BD-2026-2582	92225	1	20.33	Maintenance blowdown
NA	Various	221	0.44	Pneumatic Device Annual Inspections (actuators & controllers) - Estimated avg. gas vented = 2 scf/insp
NA	Various	21	0.42	Analyzer - Estimated avg. gas vented = 20 scf/insp
NA	Various	28	0.84	Filter Change-outs or Filter Inspections w/parts replacement - Estimated avg. gas vented = 30 scf/ea
NA	Various	139	2.78	Relief Valve Inspections - Estimated avg. gas vented = 20 scf/insp (annual test with Nitrogen, gas vented is volume of gas in valve)
NA	Various	55	1.38	Meters - Estimated avg. gas vented = 25 scf/ea
NA	Various	1	0.83	Drips - Estimated avg. gas vented = 10,000 cfh for 5min/device

Sum Total	10,371
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Notes:

Use a formula-derived value with the formula used in the Annual Emissions column. Do not use a copy and paste-as-value.

At the end of Annual Emissions Column, add a summation total in a cell for a column total, and then highlight orange.

The emissions captured on this tab represent the emissions associated with the operational design and function of the component. Any intentional release of natural gas for safety or maintenance purposes should be included on the Blowdowns worksheet.

Transmission Compressor Station Component Vented Emissions:

Quantity	Geographic Location	Device Type	Bleed Rate	Manufacturer	Engineering or Manufacturer's based Estimate of Emissions	Annual Emissions (Mscf)	Explanatory Notes / Comments
17		P	I		0.0576	357	Controllers
204		P	I		0.0576	4,289	Actuators
Sum Total						4,646	

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Notes:

The number of days leaking may be more than 365 days due to including the estimation function of the leak occurring at half the number of days between the prior survey date and the discovery date.
 Use a formula-derived value with the formula used in the Annual Emissions column. Do not use a copy and paste-as-value.

At the end of Annual Emissions Column, add a summation total in a cell for a column total, and then highlight orange.

The emissions captured on this tab represent the emissions associated with unintentional leaks that if repaired would not leaking. If the component is releasing gas or "bleeding" as a result of its design or function then it is not to be captured in this tab.
 Please include emissions from leaks found with concentrations below 10,000ppm, and add them in the total emissions column. Please use the associated emission factors provided in Appendix 9, Emission Factors.

ugitive Leaks:

ID	Geographic Location	Facility/Device Type	Emission Factor: Mscf/day/dev	Manufacturer	12/31/25			01/01/25		
					Discovery Date (MM/DD/YY)	Repair Date (MM/DD/YY)	Prior Survey Date (MM/DD/YY)	Number of Days Leaking	Annual Emissions (Mscf)	Explanatory Notes / Comments
8853461	92363 V		0.1541		1/7/2025	1/8/2025	10/7/2024	48	7.40	
8853416	92363 V		0.1541		1/7/2025	1/8/2025	10/7/2024	48	7.40	
8853427	92363 OT		0.0984		1/7/2025	1/8/2025	10/7/2024	48	4.72	Compressor component
8853705	92363 OT		0.0984		1/7/2025	1/8/2025	10/7/2024	48	4.72	Compressor component
8853462	92363 OT		0.0984		1/7/2025	1/8/2025	10/7/2024	48	4.72	Compressor component
8853471	92363 V		0.3562		1/7/2025	1/7/2025	10/7/2024	47	16.74	Compressor component
8853470	92363 V		0.1541		1/8/2025	1/8/2025	10/7/2024	48	7.32	
8853447	92363 M		0.0703		1/9/2025	1/9/2025	10/7/2024	48	3.37	
8853783	92309 C		0.137		1/14/2025	1/14/2025	10/14/2024	47	6.44	
8853776	92309 V		0.1541		1/15/2025	1/15/2025	10/14/2024	48	7.32	
9217138	92225 V		0.1541		2/12/2025	2/12/2025	10/28/2024	55	8.40	
9217133	92225 V		0.1541		2/12/2025	2/12/2025	10/28/2024	55	8.40	
9217166	92365 OT		0.0984		2/25/2025	4/14/2025	11/25/2024	95	9.35	Compressor component
9217258	92365 OT		0.0984		4/14/2025	4/17/2025	2/25/2025	28	2.76	Compressor component
9217524	92363 V		0.1541		5/7/2025	5/7/2025	1/7/2025	61	9.40	
9217193	92225 V		0.1541		5/12/2025	5/12/2025	2/3/2025	50	7.71	
9217194	92225 OT		0.0984		5/12/2025	5/13/2025	2/3/2025	51	5.02	
9217191	92225 V		0.1541		5/12/2025	5/13/2025	2/3/2025	51	7.86	
9217192	92225 V		0.1541		5/12/2025	6/24/2025	2/3/2025	93	14.33	
9217190	92225 V		0.1541		5/12/2025	5/13/2025	2/3/2025	51	7.86	
9217198	92225 V		0.1541		5/13/2025	5/13/2025	2/3/2025	51	7.78	
9217195	92225 V		0.1541		5/13/2025	5/13/2025	2/3/2025	51	7.78	
9217199	92225 V		0.1541		5/13/2025	5/13/2025	2/3/2025	51	7.78	
9217196	92225 V		0.1541		5/13/2025	5/13/2025	2/3/2025	51	7.78	
9217197	92225 C		0.137		5/13/2025	5/13/2025	2/3/2025	51	6.92	
9217200	92225 V		0.1541		5/13/2025	5/13/2025	2/3/2025	51	7.78	
9217207	92225 P		0.0984		5/14/2025	5/14/2025	2/3/2025	51	5.02	Compressor component
9217202	92225 C		0.1342		5/14/2025	5/14/2025	2/3/2025	51	6.84	Compressor component
9217204	92225 OT		0.0984		5/14/2025	5/14/2025	2/3/2025	51	5.02	Compressor component
9217201	92225 OT		0.0984		5/14/2025	5/14/2025	2/3/2025	51	5.02	Compressor component
9217205	92225 OT		0.0984		5/14/2025	5/14/2025	2/3/2025	51	5.02	Compressor component
9217203	92225 OT		0.0984		5/14/2025	5/14/2025	2/3/2025	51	5.02	Compressor component
9217209	92225 C		0.137		5/14/2025	5/14/2025	2/3/2025	51	6.99	
9217206	92225 C		0.137		5/14/2025	5/14/2025	2/3/2025	51	6.99	
9217208	92225 V		0.1541		5/14/2025	5/14/2025	2/3/2025	51	7.86	
9217213	92225 V		0.1541		5/19/2025	5/19/2025	2/3/2025	54	8.24	
9217212	92225 V		0.1541		5/19/2025	5/19/2025	2/3/2025	54	8.24	
9217210	92225 V		0.1541		5/19/2025	5/20/2025	2/3/2025	55	8.40	
9217215	92225 V		0.1541		5/19/2025	5/20/2025	2/3/2025	55	8.40	
9217214	92225 V		0.1541		5/19/2025	5/19/2025	2/3/2025	54	8.24	
9217211	92225 V		0.1541		5/19/2025	5/19/2025	2/3/2025	54	8.24	
9217219	92225 V		0.1541		5/20/2025	5/21/2025	2/3/2025	55	8.48	
9217220	92225 C		0.1342		5/20/2025	5/21/2025	2/3/2025	55	7.38	Compressor component
9217221	92225 V		0.1541		5/20/2025	5/21/2025	2/3/2025	55	8.48	
9217217	92225 C		0.137		5/20/2025	5/20/2025	2/3/2025	54	7.40	
9217216	92225 C		0.137		5/20/2025	5/21/2025	2/3/2025	55	7.54	
9217218	92225 C		0.137		5/20/2025	5/20/2025	2/3/2025	54	7.40	
9217222	92225 V		0.1541		5/21/2025	5/21/2025	2/3/2025	55	8.40	
9217224	92225 V		0.1541		5/21/2025	5/22/2025	2/3/2025	56	8.55	
9217225	92225 V		0.1541		5/21/2025	5/22/2025	2/3/2025	56	8.55	
9217139	92225 OT		0.0984		2/12/2025	2/12/2025	2/3/2025	6	0.54	
9217226	92225 P		0.0984		5/21/2025	5/22/2025	2/3/2025	56	5.46	
9217223	92225 C		0.137		5/21/2025	5/21/2025	2/3/2025	55	7.47	
9217227	92225 V		0.1541		5/27/2025	5/28/2025	2/3/2025	59	9.01	
9217228	92225 V		0.1541		5/28/2025	5/28/2025	2/3/2025	58	8.94	
9217229	92225 V		0.1541		5/28/2025	5/28/2025	2/3/2025	58	8.94	
9217107	93001 V		0.1541		6/2/2025	6/2/2025	3/3/2025	47	7.17	
9217109	93001 C		0.137		6/2/2025	6/3/2025	3/3/2025	48	6.51	
9217108	93001 V		0.1541		6/2/2025	6/3/2025	3/3/2025	48	7.32	
9217110	93001 OT		0.0984		6/3/2025	6/3/2025	3/3/2025	47	4.62	Compressor component
9217526	93313 V		0.1541		6/9/2025	6/9/2025	12/9/2024	92	14.18	
9217527	93313 V		0.1541		6/10/2025	6/10/2025	12/9/2024	93	14.25	
9217528	93313 C		0.137		6/10/2025	6/10/2025	12/9/2024	93	12.67	
9217529	93313 C		0.137		6/11/2025	6/11/2025	12/9/2024	93	12.74	
9217530	93313 C		0.137		6/11/2025	6/11/2025	12/9/2024	93	12.74	
9116847	92365 OT		0.0984		7/15/2025	7/16/2025	4/14/2025	48	4.72	
9116853	92365 PR		0.0482		7/17/2025	7/17/2025	4/14/2025	48	2.31	
9116854	92365 V		0.1541		7/17/2025	7/17/2025	4/14/2025	48	7.40	
9116850	92365 V		0.1541		7/17/2025	7/17/2025	4/14/2025	48	7.40	
9116848	92365 C		0.1342		7/17/2025	7/29/2025	4/14/2025	60	8.05	Compressor component
9116852	92365 C		0.1342		7/17/2025	7/17/2025	4/14/2025	48	6.44	Compressor component
9116849	92365 C		0.1342		7/17/2025	7/17/2025	4/14/2025	48	6.44	Compressor component
9116851	92365 C		0.137		7/17/2025	7/17/2025	4/14/2025	48	6.58	
9207499	92309 C		0.137		7/29/2025	7/29/2025	4/28/2025	47	6.44	
9217542	92301 V		0.1541		7/30/2025	7/30/2025	4/8/2025	58	8.86	
9217540	92301 V		0.1541		7/30/2025	7/30/2025	4/8/2025	58	8.86	
9217539	92301 C		0.137		7/30/2025	7/30/2025	4/8/2025	58	7.88	
9217541	92301 C		0.137		7/30/2025	7/30/2025	4/8/2025	58	7.88	
9217578	92363 C		0.137		8/4/2025	8/5/2025	4/21/2025	55	7.47	
9207502	92363 C		0.137		8/6/2025	8/7/2025	4/21/2025	56	7.60	
9217581	92225 V		0.1541		8/11/2025	8/11/2025	5/12/2025	47	7.17	
9217580	92225 V		0.1541		8/11/2025	8/11/2025	5/12/2025	47	7.17	
9207503	92225 C		0.137		8/12/2025	8/12/2025	5/12/2025	47	6.44	
9207504	92225 V		0.1541		8/12/2025	8/12/2025	5/12/2025	47	7.24	
9207508	92225 V		0.1541		8/18/2025	8/19/2025	5/12/2025	51	7.86	
9207507	92225 C		0.137		8/18/2025	8/18/2025	5/12/2025	50	6.85	
9207505	92225 C		0.137		8/18/2025	8/18/2025	5/12/2025	50	6.85	
9207506	92225 V		0.1541		8/18/2025	8/19/2025	5/12/2025	51	7.86	
9207509	92225 C		0.137		8/19/2025	8/20/2025	5/12/2025	52	7.06	
9217582	92225 V		0.1541		8/19/2025	8/19/2025	5/12/2025	51	7.78	
9207514	92225 V		0.1541		8/20/2025	8/20/2025	5/12/2025	51	7.86	
9207515	92225 V		0.1541		8/20/2025	8/20/2025	5/12/2025	51	7.86	

9207516	92225 P	0.0984	8/20/2025	8/20/2025	5/12/2025	51	5.02
9207517	92225 M	0.0703	8/20/2025	8/20/2025	5/12/2025	51	3.59
9207512	92225 V	0.1541	8/20/2025	8/20/2025	5/12/2025	51	7.86
9207511	92225 OT	0.0984	8/20/2025	8/21/2025	5/12/2025	52	5.12
9207510	92225 C	0.137	8/20/2025	8/20/2025	5/12/2025	51	6.99
9217583	92225 V	0.1541	8/26/2025	8/26/2025	5/12/2025	54	8.32
9207518	92225 V	0.1541	8/26/2025	8/28/2025	5/12/2025	56	8.63
9207519	92225 V	0.1541	8/26/2025	8/26/2025	5/12/2025	54	8.32
9207513	93001 V	0.1541	9/2/2025	9/3/2025	6/2/2025	48	7.40
9210857	93313 C	0.137	9/8/2025	9/9/2025	6/9/2025	48	6.51
9210856	93313 V	0.1541	9/8/2025	9/10/2025	6/9/2025	49	7.47
9210858	93313 V	0.1541	9/8/2025	9/9/2025	6/9/2025	48	7.32
9210855	93313 V	0.1541	9/8/2025	9/8/2025	6/9/2025	47	7.17
9210860	93313 V	0.1541	9/9/2025	9/10/2025	6/9/2025	48	7.40
9210859	93313 PR	0.9518	9/9/2025	9/10/2025	6/9/2025	48	45.69 Compressor component
9210862	93313 C	0.137	9/10/2025	9/10/2025	6/9/2025	48	6.51
9210861	93313 C	0.137	9/10/2025	9/10/2025	6/9/2025	48	6.51
9217614	92365 C	0.137	10/6/2025	10/6/2025	7/15/2025	43	5.82
9217610	92365 V	0.1541	10/6/2025	10/6/2025	7/15/2025	43	6.55
9217611	92365 OT	0.0984	10/6/2025	10/7/2025	7/15/2025	44	4.28
9217612	92365 V	0.1541	10/6/2025	10/6/2025	7/15/2025	43	6.55
9217613	92365 V	0.1541	10/6/2025	10/6/2025	7/15/2025	43	6.55
9217617	92365 C	0.137	10/7/2025	10/7/2025	7/15/2025	43	5.89
9217615	92365 C	0.137	10/7/2025	10/7/2025	7/15/2025	43	5.89
9217616	92365 V	0.1541	10/7/2025	10/7/2025	7/15/2025	43	6.63
9217620	92365 C	0.1342	10/8/2025	10/17/2025	7/15/2025	53	7.05 Compressor component
9217622	92365 C	0.1342	10/8/2025	10/17/2025	7/15/2025	53	7.05 Compressor component
9217621	92365 C	0.1342	10/8/2025	10/17/2025	7/15/2025	53	7.05 Compressor component
9217623	92365 C	0.1342	10/8/2025	10/9/2025	7/15/2025	45	5.97 Compressor component
9217618	92365 V	0.1541	10/8/2025	10/8/2025	7/15/2025	44	6.70
9217619	92365 C	0.1342	10/8/2025	10/9/2025	7/15/2025	45	5.97 Compressor component
9217625	92363 V	0.1541	10/13/2025	10/13/2025	7/21/2025	43	6.63
9217626	92363 P	0.0984	10/13/2025	10/13/2025	7/21/2025	43	4.23
9217624	92363 V	0.1541	10/13/2025	10/13/2025	7/21/2025	43	6.63
8799912	92301 V	0.1541	8/27/2024	3/27/2025	5/29/2024	131	20.19
8853686	92301 OT	0.0984	11/18/2024	4/24/2025	9/30/2024	139	13.63
8922271	92309 V	0.1541	10/14/2024	7/29/2025	7/23/2024	252	38.76
8922070	92363 V	0.1541	7/23/2024	4/3/2025	7/15/2024	97	14.95
8922077	92363 C	0.137	7/23/2024	4/3/2025	7/15/2024	97	13.29
8922091	92363 C	0.137	7/23/2024	4/3/2025	7/15/2024	97	13.29
8922200	92363 V	0.1541	7/23/2024	4/3/2025	7/15/2024	97	14.95
8922149	92363 PR	0.0482	7/23/2024	4/3/2025	7/15/2024	97	4.68
8967720	92363 PR	0.0482	10/21/2024	4/3/2025	7/15/2024	142	6.84
9217627	92309 P	0.0984	10/20/2025	10/20/2025	7/29/2025	43	4.18
8967674	92225 C	0.137	8/5/2024	5/12/2025	5/7/2024	177	24.25
9217629	92363 V	0.1541	10/27/2025	10/27/2025	8/4/2025	43	6.63
9217630	92363 C	0.137	10/27/2025	10/27/2025	8/4/2025	43	5.89
9217628	92363 C	0.1342	10/27/2025	10/27/2025	8/4/2025	43	5.77 Compressor component
9217637	92363 C	0.137	10/28/2025	10/28/2025	8/4/2025	44	5.96
9217635	92363 C	0.137	10/28/2025	10/28/2025	8/4/2025	44	5.96
9217631	92363 C	0.137	10/28/2025	10/28/2025	8/4/2025	44	5.96
9217632	92363 C	0.137	10/28/2025	10/28/2025	8/4/2025	44	5.96
9217636	92363 C	0.137	10/28/2025	10/28/2025	8/4/2025	44	5.96
9217634	92363 V	0.1541	10/28/2025	10/28/2025	8/4/2025	44	6.70
9217633	92363 V	0.1541	10/28/2025	10/28/2025	8/4/2025	44	6.70
9217641	92225 V	0.1541	11/3/2025	11/3/2025	8/11/2025	43	6.63
9217639	92225 C	0.137	11/3/2025	11/4/2025	8/11/2025	44	6.03
9217638	92225 C	0.137	11/3/2025	11/4/2025	8/11/2025	44	6.03
9217640	92225 V	0.1541	11/3/2025	11/3/2025	8/11/2025	43	6.63
9217654	92225 OT	0.0984	11/4/2025	11/4/2025	8/11/2025	44	4.28 Compressor component
9217655	92225 OT	0.0984	11/4/2025	11/4/2025	8/11/2025	44	4.28 Compressor component
9217645	92225 V	0.1541	11/4/2025	11/5/2025	8/11/2025	45	6.86
9217644	92225 PR	0.0482	11/4/2025	11/6/2025	8/11/2025	46	2.19
9217642	92225 V	0.1541	11/4/2025	11/4/2025	8/11/2025	44	6.70
9217643	92225 V	0.1541	11/4/2025	11/4/2025	8/11/2025	44	6.70
9217656	92225 V	0.1541	11/10/2025	11/10/2025	8/11/2025	47	7.17
9217657	92225 OT	0.0984	11/10/2025	11/10/2025	8/11/2025	47	4.58
9217658	92225 V	0.1541	11/10/2025	11/10/2025	8/11/2025	47	7.17
9217659	92225 V	0.1541	11/10/2025	11/10/2025	8/11/2025	47	7.17
9217660	92225 V	0.1541	11/10/2025	11/10/2025	8/11/2025	47	7.17
9217664	92225 C	0.137	11/11/2025	11/12/2025	8/11/2025	48	6.58
9217663	92225 V	0.1541	11/11/2025	11/12/2025	8/11/2025	48	7.40
9217661	92225 C	0.137	11/11/2025	11/12/2025	8/11/2025	48	6.58
9217662	92225 V	0.1541	11/11/2025	11/12/2025	8/11/2025	48	7.40
9217667	92225 V	0.1541	11/12/2025	11/12/2025	8/11/2025	48	7.32
9217668	92225 V	0.1541	11/12/2025	11/12/2025	8/11/2025	48	7.32
9217669	92225 V	0.1541	11/12/2025	11/12/2025	8/11/2025	48	7.32
9217670	92225 V	0.1541	11/12/2025	11/12/2025	8/11/2025	48	7.32
9217665	92225 C	0.137	11/12/2025	11/12/2025	8/11/2025	48	6.51
9217666	92225 C	0.137	11/12/2025	11/12/2025	8/11/2025	48	6.51
9217671	92225 V	0.1541	11/17/2025	11/17/2025	8/11/2025	50	7.71
9217672	93001 C	0.137	11/24/2025	11/24/2025	9/2/2025	43	5.82
9217673	93001 C	0.1342	11/24/2025	11/24/2025	9/2/2025	43	5.70 Compressor component
9217675	93001 V	0.1541	11/25/2025	11/25/2025	9/2/2025	43	6.63
9217674	93001 V	0.1541	11/25/2025	11/25/2025	9/2/2025	43	6.63
9217678	93313 C	0.137	12/1/2025	12/1/2025	9/8/2025	43	5.89
9217677	93313 V	0.1541	12/1/2025	12/1/2025	9/8/2025	43	6.63
9217680	93313 C	0.137	12/1/2025	12/1/2025	9/8/2025	43	5.89
9217679	93313 C	0.137	12/1/2025	12/1/2025	9/8/2025	43	5.89
9217682	93313 C	0.137	12/3/2025	12/3/2025	9/8/2025	44	6.03
9217681	93313 V	0.1541	12/3/2025	12/3/2025	9/8/2025	44	6.78
9217676	93001 V	0.1541	12/9/2025	12/10/2025	9/2/2025	51	7.86
8738578	93001 OT	0.0984	9/13/2024	2/10/2025	8/26/2024	50	4.92
8738581	93001 OT	0.0984	9/13/2024	2/10/2025	4/12/2024	118	11.61
8922452	92365 V	0.1541	11/25/2024	7/15/2025	8/19/2024	245	37.75
8922198	93313 V	0.1541	9/10/2024	6/9/2025	6/10/2024	206	31.74
8921101	92225 C	0.137	2/5/2024	2/3/2025	11/1/2023	82	11.23
8920966	92225 C	0.137	2/5/2024	2/3/2025	11/1/2023	82	11.23
8921041	92225 C	0.137	2/6/2024	2/3/2025	11/1/2023	83	11.30
8922451	92363 C	0.137	10/21/2024	1/21/2025	7/22/2024	67	9.11
8946030	92365 OT	0.0984	2/28/2024	2/27/2025	10/11/2023	128	12.60
8968398	92225 C	0.137	2/13/2024	2/15/2025	11/1/2023	98	13.43
8968406	93001 OT	0.0984	9/4/2024	3/3/2025	6/3/2024	109	10.68
9342723	92363 V	0.1541	2/13/2024	1/8/2025	10/23/2023	65	9.94
8853349	93001 V	0.1541	12/19/2024	3/3/2025	12/4/2024	70	10.71
8853385	93001 V	0.1541	12/19/2024	11/24/2025	12/4/2024	336	51.70
8853371	93001 C	0.137	12/19/2024	3/3/2025	12/4/2024	70	9.52
8853706	93001 V	0.1541	12/17/2024	3/3/2025	12/4/2024	69	10.56
9272630	92363 V	0.1541	1/22/2025	1/22/2025	10/23/2024	47	7.17
9217175	92363 V	0.1541	1/22/2025	1/22/2025	10/23/2024	47	7.17
9217176	92363 C	0.137	1/22/2025	1/23/2025	10/23/2024	48	6.51

9217170	92363 OT	0.0984	1/22/2025	1/22/2025	10/23/2024	47	4.58	Compressor component
9272632	92363 V	0.1541	1/22/2025	1/23/2025	10/23/2024	48	7.32	
9272633	92363 V	0.1541	1/22/2025	1/23/2025	10/23/2024	48	7.32	
9272631	92363 V	0.1541	1/22/2025	1/23/2025	10/23/2024	48	7.32	
9217177	92363 OT	0.0984	1/22/2025	1/23/2025	10/23/2024	48	4.67	Compressor component
9217173	92363 V	0.1541	1/22/2025	1/22/2025	10/23/2024	47	7.17	
9217174	92363 V	0.1541	1/22/2025	1/22/2025	10/23/2024	47	7.17	
9217172	92363 V	0.1541	1/22/2025	1/22/2025	10/23/2024	47	7.17	
9217171	92363 M	0.0703	1/22/2025	1/22/2025	10/23/2024	47	3.27	
9217178	92363 C	0.137	1/23/2025	1/24/2025	10/23/2024	48	6.58	
9217180	92363 OT	0.0984	1/23/2025	1/23/2025	10/23/2024	47	4.62	Compressor component
9217179	92363 C	0.137	1/23/2025	1/23/2025	10/23/2024	47	6.44	
9323146	93313 C	0.137	1/28/2025	1/30/2025	12/9/2024	28	3.84	
9323145	93313 C	0.137	1/28/2025	1/30/2025	12/9/2024	28	3.84	
9322927	93313 C	0.137	1/28/2025	1/30/2025	12/9/2024	28	3.84	
9322928	93313 C	0.137	1/28/2025	1/30/2025	12/9/2024	28	3.84	
9322926	93313 M	0.0703	1/28/2025	1/30/2025	12/9/2024	28	1.97	
9322925	93313 M	0.0703	1/28/2025	1/30/2025	12/9/2024	28	1.97	
9322923	93313 C	0.137	1/28/2025	1/30/2025	12/9/2024	28	3.84	
9322924	93313 C	0.137	1/28/2025	1/30/2025	12/9/2024	28	3.84	
9322917	93313 C	0.137	1/28/2025	2/6/2025	12/9/2024	35	4.80	
9322916	93313 C	0.137	1/28/2025	2/6/2025	12/9/2024	35	4.80	
9322921	93313 V	0.1541	1/28/2025	2/6/2025	12/9/2024	35	5.39	
9322922	93313 V	0.1541	1/28/2025	2/6/2025	12/9/2024	35	5.39	
9322919	93313 V	0.1541	1/28/2025	2/6/2025	12/9/2024	35	5.39	
9322918	93313 V	0.1541	1/28/2025	2/6/2025	12/9/2024	35	5.39	
9322920	93313 C	0.137	1/28/2025	2/6/2025	12/9/2024	35	4.80	
9323147	93313 C	0.137	1/29/2025	1/29/2025	12/9/2024	27	3.63	
9322929	93313 M	0.0703	1/29/2025	1/30/2025	12/9/2024	28	1.93	
9322932	93313 V	0.1541	1/29/2025	1/30/2025	12/9/2024	28	4.24	
9322933	93313 V	0.1541	1/29/2025	1/30/2025	12/9/2024	28	4.24	
9322931	93313 V	0.1541	1/29/2025	1/30/2025	12/9/2024	28	4.24	
9322930	93313 V	0.1541	1/29/2025	1/30/2025	12/9/2024	28	4.24	
9322935	93313 V	0.1541	1/29/2025	2/10/2025	12/9/2024	39	5.93	
9322934	93313 V	0.1541	1/29/2025	2/10/2025	12/9/2024	39	5.93	
9322983	93313 V	0.1541	1/29/2025	1/30/2025	12/9/2024	28	4.24	
9217111	92225 V	0.1541	2/3/2025	2/4/2025	10/28/2024	51	7.86	
9217112	92225 V	0.1541	2/3/2025	5/13/2025	10/28/2024	149	22.96	
9217113	92225 C	0.137	2/4/2025	2/4/2025	10/28/2024	51	6.92	
9272613	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9272614	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9217114	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9217115	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9272617	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9272618	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9217118	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9217117	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9217116	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9272620	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9272621	92225 C	0.137	2/10/2025	2/11/2025	10/28/2024	55	7.47	
9272619	92225 OT	0.0984	2/10/2025	2/11/2025	10/28/2024	55	5.36	
9272615	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9272616	92225 V	0.1541	2/10/2025	2/11/2025	10/28/2024	55	8.40	
9217125	92225 V	0.1541	2/11/2025	2/12/2025	10/28/2024	55	8.48	
9272622	92225 C	0.1342	2/11/2025	2/12/2025	10/28/2024	55	7.38	Compressor component
9272623	92225 C	0.1342	2/11/2025	2/12/2025	10/28/2024	55	7.38	Compressor component
9217119	92225 OT	0.0984	2/11/2025	2/12/2025	10/28/2024	55	5.41	Compressor component
9217120	92225 OT	0.0984	2/11/2025	2/12/2025	10/28/2024	55	5.41	Compressor component
9217121	92225 OT	0.0984	2/11/2025	2/12/2025	10/28/2024	55	5.41	Compressor component
9217122	92225 OT	0.0984	2/11/2025	2/12/2025	10/28/2024	55	5.41	Compressor component
9217123	92225 OT	0.0984	2/11/2025	2/12/2025	10/28/2024	55	5.41	Compressor component
9217124	92225 OT	0.0984	2/11/2025	2/12/2025	10/28/2024	55	5.41	Compressor component
9217130	92225 OT	0.0984	2/11/2025	2/12/2025	10/28/2024	55	5.41	Compressor component
9217129	92225 OT	0.0984	2/11/2025	2/12/2025	10/28/2024	55	5.41	Compressor component
9217132	92225 C	0.137	2/11/2025	2/12/2025	10/28/2024	55	7.54	
9217131	92225 V	0.1541	2/11/2025	2/12/2025	10/28/2024	55	8.48	
9217126	92225 C	0.137	2/11/2025	2/12/2025	10/28/2024	55	7.54	
9217127	92225 V	0.1541	2/11/2025	2/12/2025	10/28/2024	55	8.48	
9217134	92225 V	0.1541	2/12/2025	2/12/2025	10/28/2024	55	8.40	
9217140	92225 C	0.137	2/12/2025	2/12/2025	10/28/2024	55	7.47	
9217137	92225 C	0.137	2/12/2025	2/12/2025	10/28/2024	55	7.47	
9217136	92225 C	0.137	2/12/2025	2/12/2025	10/28/2024	55	7.47	
9217135	92225 P	0.0984	2/12/2025	2/12/2025	10/28/2024	55	5.36	
9272638	92301 C	0.137	2/18/2025	2/19/2025	11/18/2024	48	6.58	
9217189	92301 V	0.1541	2/18/2025	2/27/2025	11/18/2024	56	8.63	
9217188	92301 PR	0.0482	2/18/2025	2/19/2025	11/18/2024	48	2.31	
9217184	92301 C	0.137	2/18/2025	2/19/2025	11/18/2024	48	6.58	
9217185	92301 V	0.1541	2/18/2025	2/27/2025	11/18/2024	56	8.63	
9217183	92301 C	0.137	2/18/2025	2/19/2025	11/18/2024	48	6.58	
9322976	92301 C	0.137	2/18/2025	2/19/2025	11/18/2024	48	6.58	
9217186	92301 V	0.1541	2/18/2025	2/19/2025	11/18/2024	48	7.40	
9217187	92301 C	0.137	2/18/2025	2/19/2025	11/18/2024	48	6.58	
9217152	92365 C	0.137	2/24/2025	2/25/2025	11/25/2024	48	6.51	
9217148	92365 V	0.1541	2/24/2025	4/24/2025	11/25/2024	106	16.26	
9217150	92365 C	0.137	2/24/2025	2/25/2025	11/25/2024	48	6.51	
9217151	92365 V	0.1541	2/24/2025	2/25/2025	11/25/2024	48	7.32	
9217149	92365 PR	0.0482	2/24/2025	2/25/2025	11/25/2024	48	2.29	
9217147	92365 C	0.137	2/24/2025	4/14/2025	11/25/2024	96	13.08	
9217156	92365 C	0.1342	2/25/2025	2/25/2025	11/25/2024	47	6.31	Compressor component
9217165	92365 OT	0.0984	2/25/2025	3/20/2025	11/25/2024	70	6.89	Compressor component
9217164	92365 OT	0.0984	2/25/2025	2/27/2025	11/25/2024	49	4.82	Compressor component
9217167	92365 C	0.137	2/25/2025	2/26/2025	11/25/2024	48	6.58	
9217155	92365 C	0.137	2/25/2025	2/27/2025	11/25/2024	49	6.71	
9217159	92365 V	0.1541	2/25/2025	3/20/2025	11/25/2024	70	10.79	
9217158	92365 V	0.1541	2/25/2025	3/20/2025	11/25/2024	70	10.79	
9217157	92365 V	0.1541	2/25/2025	3/20/2025	11/25/2024	70	10.79	
9217162	92365 V	0.1541	2/25/2025	4/14/2025	11/25/2024	95	14.64	
9217161	92365 V	0.1541	2/25/2025	4/14/2025	11/25/2024	95	14.64	
9217154	92365 V	0.1541	2/25/2025	3/20/2025	11/25/2024	70	10.79	
9217153	92365 OT	0.0984	2/25/2025	4/14/2025	11/25/2024	95	9.35	Compressor component
9217160	92365 C	0.137	2/25/2025	2/25/2025	11/25/2024	48	6.58	
9217169	92365 V	0.1541	2/25/2025	3/20/2025	11/25/2024	70	10.79	
9217163	92365 V	0.1541	2/25/2025	2/25/2025	11/25/2024	47	7.24	
9217168	92365 V	0.1541	2/25/2025	3/20/2025	11/25/2024	70	10.79	
9217181	93001 P	0.0984	3/3/2025	3/5/2025	12/30/2024	35	3.39	
9272634	93001 C	0.137	3/4/2025	3/4/2025	12/30/2024	33	4.52	
9272637	93313 OT	0.0984	3/12/2025	3/13/2025	1/31/2025	22	2.16	
9322864	92365 V	0.3562	3/18/2025	4/17/2025	11/25/2024	88	31.17	Compressor component
9322865	92365 V	0.3562	3/18/2025	4/17/2025	11/25/2024	88	31.17	Compressor component
9322862	92365 V	0.3562	3/18/2025	4/14/2025	11/25/2024	85	30.10	Compressor component
9322863	92365 V	0.3562	3/18/2025	4/14/2025	11/25/2024	85	30.10	Compressor component

9323245	92365 V	0.3562	3/18/2025	4/17/2025	2/18/2025	45	16.03	Compressor component
9323111	92365 OT	0.0984	3/18/2025	4/17/2025	11/25/2024	88	8.61	Compressor component
9323113	92365 OT	0.0984	3/18/2025	3/20/2025	11/25/2024	60	5.85	Compressor component
9322845	92365 OT	0.0984	3/18/2025	4/17/2025	11/25/2024	88	8.61	Compressor component
9323115	92365 OT	0.0984	3/18/2025	3/20/2025	11/25/2024	60	5.85	Compressor component
9322846	92365 OT	0.0984	3/18/2025	3/20/2025	11/25/2024	60	5.85	Compressor component
9322860	92365 V	0.1541	3/18/2025	4/4/2025	11/25/2024	75	11.48	
9322861	92365 V	0.1541	3/18/2025	4/4/2025	11/25/2024	75	11.48	
9322848	92365 C	0.137	3/18/2025	3/20/2025	11/25/2024	60	8.15	
9322847	92365 V	0.1541	3/18/2025	4/4/2025	11/25/2024	75	11.48	
9322856	92365 V	0.1541	3/18/2025	4/4/2025	11/25/2024	75	11.48	
9322858	92365 V	0.1541	3/18/2025	4/14/2025	11/25/2024	85	13.02	
9322857	92365 C	0.137	3/18/2025	4/14/2025	11/25/2024	85	11.58	
9322849	92365 C	0.137	3/18/2025	3/18/2025	11/25/2024	58	7.88	
9322844	92365 V	0.1541	3/18/2025	4/14/2025	11/25/2024	85	13.02	
9322859	92365 C	0.137	3/18/2025	4/14/2025	11/25/2024	85	11.58	
9322843	92365 C	0.137	3/18/2025	4/14/2025	11/25/2024	85	11.58	
9322853	92365 V	0.1541	3/18/2025	4/4/2025	11/25/2024	75	11.48	
9322852	92365 V	0.1541	3/18/2025	3/20/2025	11/25/2024	60	9.17	
9322850	92365 V	0.1541	3/18/2025	4/14/2025	11/25/2024	85	13.02	
9322851	92365 C	0.137	3/18/2025	4/14/2025	11/25/2024	85	11.58	
9322854	92365 OT	0.0984	3/18/2025	4/4/2025	11/25/2024	75	7.33	Compressor component
9322855	92365 V	0.1541	3/18/2025	4/4/2025	11/25/2024	75	11.48	
9323116	92365 C	0.137	3/19/2025	3/20/2025	11/25/2024	59	8.08	
9323118	92365 OT	0.0984	3/19/2025	3/20/2025	11/25/2024	59	5.81	
9322866	92365 V	0.1541	3/19/2025	3/20/2025	11/25/2024	59	9.09	
9322867	92365 V	0.1541	3/19/2025	3/20/2025	11/25/2024	59	9.09	
9323120	92365 V	0.1541	3/19/2025	3/20/2025	11/25/2024	59	9.09	
9322870	92365 V	0.1541	3/19/2025	4/4/2025	11/25/2024	74	11.40	
9322871	92365 V	0.1541	3/19/2025	4/4/2025	11/25/2024	74	11.40	
9322869	92365 C	0.137	3/19/2025	3/20/2025	11/25/2024	59	8.08	
9322868	92365 C	0.137	3/19/2025	3/20/2025	11/25/2024	59	8.08	
9323234	92301 C	0.137	3/20/2025	3/27/2025	2/18/2025	23	3.15	
9322744	92301 C	0.137	3/20/2025	3/27/2025	2/18/2025	23	3.15	
9322743	92301 C	0.137	3/20/2025	3/27/2025	2/18/2025	23	3.15	
9322738	92301 V	0.1541	3/20/2025	3/27/2025	2/18/2025	23	3.54	
9322740	92301 C	0.137	3/20/2025	3/27/2025	2/18/2025	23	3.15	
9322739	92301 V	0.1541	3/20/2025	3/27/2025	2/18/2025	23	3.54	
9322741	92301 V	0.1541	3/20/2025	3/27/2025	2/18/2025	23	3.54	
9322742	92301 V	0.1541	3/20/2025	4/7/2025	2/18/2025	34	5.24	
9323143	92363 C	0.137	3/24/2025	3/24/2025	10/7/2024	85	11.65	
9323139	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9323141	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9322909	92363 C	0.1342	3/24/2025	3/27/2025	10/7/2024	88	11.81	Compressor component
9322908	92363 C	0.1342	3/24/2025	3/27/2025	10/7/2024	88	11.81	Compressor component
9322906	92363 C	0.1342	3/24/2025	3/24/2025	10/7/2024	85	11.41	Compressor component
9322907	92363 C	0.1342	3/24/2025	3/24/2025	10/7/2024	85	11.41	Compressor component
9322904	92363 OT	0.0984	3/24/2025	3/27/2025	10/7/2024	88	8.66	Compressor component
9322905	92363 OT	0.0984	3/24/2025	3/27/2025	10/7/2024	88	8.66	Compressor component
9322915	92363 C	0.1342	3/24/2025	3/27/2025	10/7/2024	88	11.81	Compressor component
9322914	92363 C	0.1342	3/24/2025	3/27/2025	10/7/2024	88	11.81	Compressor component
9322902	92363 OT	0.0984	3/24/2025	3/27/2025	10/7/2024	88	8.66	Compressor component
9322903	92363 OT	0.0984	3/24/2025	3/27/2025	10/7/2024	88	8.66	Compressor component
9322899	92363 OT	0.0984	3/24/2025	3/27/2025	10/7/2024	88	8.66	Compressor component
9322898	92363 OT	0.0984	3/24/2025	3/27/2025	10/7/2024	88	8.66	Compressor component
9322900	92363 OT	0.0984	3/24/2025	3/27/2025	10/7/2024	88	8.66	Compressor component
9322901	92363 OT	0.0984	3/24/2025	3/27/2025	10/7/2024	88	8.66	Compressor component
9322910	92363 C	0.1342	3/24/2025	3/27/2025	10/7/2024	88	11.81	Compressor component
9322911	92363 C	0.1342	3/24/2025	3/27/2025	10/7/2024	88	11.81	Compressor component
9322912	92363 V	0.3562	3/24/2025	3/27/2025	10/7/2024	88	31.35	Compressor component
9322913	92363 V	0.3562	3/24/2025	3/27/2025	10/7/2024	88	31.35	Compressor component
9322887	92363 C	0.1342	3/24/2025	3/24/2025	10/7/2024	85	11.41	Compressor component
9322888	92363 V	0.1541	3/24/2025	3/24/2025	10/7/2024	85	13.10	
9322889	92363 V	0.1541	3/24/2025	3/24/2025	10/7/2024	85	13.10	
9322896	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9322897	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9322895	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9322894	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9322893	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9322892	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9322891	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9322890	92363 V	0.1541	3/24/2025	3/27/2025	10/7/2024	88	13.56	
9322886	92363 C	0.137	3/24/2025	3/24/2025	10/7/2024	85	11.65	
9322885	92363 C	0.137	3/24/2025	3/24/2025	10/7/2024	85	11.65	
9323122	92363 OT	0.0984	3/24/2025	4/3/2025	1/22/2025	42	4.08	
9322882	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9323135	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9323137	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9322880	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9322881	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9322879	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9322878	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9323123	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9323132	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9323133	92363 OT	0.0984	3/24/2025	3/25/2025	1/22/2025	33	3.20	Compressor component
9322874	92363 V	0.1541	3/24/2025	3/25/2025	1/22/2025	33	5.01	
9322875	92363 V	0.1541	3/24/2025	3/25/2025	1/22/2025	33	5.01	
9322873	92363 V	0.1541	3/24/2025	3/25/2025	1/22/2025	33	5.01	
9322872	92363 V	0.1541	3/24/2025	3/25/2025	1/22/2025	33	5.01	
9322883	92363 C	0.137	3/24/2025	4/3/2025	1/22/2025	42	5.69	
9322884	92363 C	0.137	3/24/2025	4/3/2025	1/22/2025	42	5.69	
9322876	92363 C	0.137	3/24/2025	3/25/2025	1/22/2025	33	4.45	
9322877	92363 C	0.137	3/24/2025	3/25/2025	1/22/2025	33	4.45	
9322751	92225 V	0.1541	3/25/2025	3/26/2025	2/3/2025	27	4.16	
9322752	92225 V	0.1541	3/25/2025	3/26/2025	2/3/2025	27	4.16	
9322750	92225 V	0.1541	3/25/2025	3/26/2025	2/3/2025	27	4.16	
9322753	92225 V	0.1541	3/25/2025	3/27/2025	2/3/2025	28	4.31	
9323260	92225 C	0.137	3/25/2025	3/26/2025	2/12/2025	23	3.08	
9323258	92225 V	0.1541	3/25/2025	3/26/2025	2/12/2025	23	3.47	
9322754	92225 V	0.1541	3/25/2025	3/26/2025	2/3/2025	27	4.16	
9323235	92225 C	0.137	3/25/2025	3/26/2025	2/12/2025	23	3.08	
9322755	92225 C	0.137	3/25/2025	3/26/2025	2/3/2025	27	3.70	
9322748	92225 P	0.0984	3/25/2025	3/27/2025	2/3/2025	28	2.76	
9322745	92225 V	0.1541	3/25/2025	3/27/2025	2/3/2025	28	4.31	
9322746	92225 V	0.1541	3/25/2025	3/27/2025	2/3/2025	28	4.31	
9322749	92225 V	0.1541	3/25/2025	3/27/2025	2/3/2025	28	4.31	
9323254	92225 V	0.1541	3/25/2025	3/27/2025	2/12/2025	24	3.62	
9322747	92225 V	0.1541	3/25/2025	3/26/2025	2/3/2025	27	4.16	
9217141	92225 V	0.1541	3/26/2025	3/26/2025	2/3/2025	27	4.08	
9272626	92225 C	0.137	3/26/2025	3/27/2025	2/3/2025	28	3.77	
9272625	92225 C	0.137	3/26/2025	3/26/2025	2/3/2025	27	3.63	

9272624	92225 C	0.137	3/26/2025	3/26/2025	2/3/2025	27	3.63	
9217531	92301 P	0.0984	4/7/2025	4/9/2025	4/3/2025	5	0.49	
9272681	92301 V	0.1541	4/7/2025	4/9/2025	4/3/2025	5	0.77	
9322977	92301 C	0.137	4/7/2025	4/9/2025	4/3/2025	5	0.69	
9217533	92301 PR	0.0482	4/7/2025	4/17/2025	4/3/2025	13	0.63	
9217534	92301 V	0.1541	4/7/2025	4/17/2025	4/3/2025	13	2.00	
9322608	92301 V	0.1541	4/7/2025	4/17/2025	4/3/2025	13	2.00	
9217532	92301 V	0.1541	4/7/2025	4/17/2025	4/3/2025	13	2.00	
9322611	92301 V	0.1541	4/8/2025	4/17/2025	4/3/2025	13	1.93	
9272682	92301 V	0.1541	4/8/2025	4/17/2025	4/3/2025	13	1.93	
9322610	92301 V	0.1541	4/8/2025	4/9/2025	4/3/2025	5	0.69	
9217535	92301 V	0.1541	4/8/2025	4/9/2025	4/3/2025	5	0.69	
9322609	92301 V	0.1541	4/8/2025	4/9/2025	4/3/2025	5	0.69	
9217537	92301 C	0.137	4/8/2025	4/9/2025	4/3/2025	5	0.62	
9322612	92301 V	0.1541	4/8/2025	4/17/2025	4/3/2025	13	1.93	
9217538	92301 V	0.1541	4/8/2025	4/17/2025	4/3/2025	13	1.93	
9217536	92301 V	0.1541	4/8/2025	4/9/2025	4/3/2025	5	0.69	
9272655	92365 OT	0.0984	4/14/2025	4/17/2025	3/19/2025	17	1.67	Compressor component
9272656	92365 OT	0.0984	4/14/2025	4/17/2025	3/19/2025	17	1.67	Compressor component
9272657	92365 OT	0.0984	4/14/2025	4/17/2025	3/19/2025	17	1.67	Compressor component
9272658	92365 OT	0.0984	4/14/2025	4/17/2025	3/19/2025	17	1.67	Compressor component
9217247	92365 OT	0.0984	4/14/2025	4/24/2025	3/19/2025	24	2.36	Compressor component
9272652	92365 OT	0.0984	4/14/2025	4/24/2025	3/19/2025	24	2.36	Compressor component
9272653	92365 OT	0.0984	4/14/2025	4/24/2025	3/19/2025	24	2.36	Compressor component
9272654	92365 OT	0.0984	4/14/2025	4/24/2025	3/19/2025	24	2.36	Compressor component
9217260	92365 V	0.1541	4/14/2025	4/16/2025	3/19/2025	16	2.47	
9322217	92365 C	0.137	4/14/2025	4/16/2025	3/19/2025	16	2.19	
9322208	92365 C	0.137	4/14/2025	4/16/2025	3/19/2025	16	2.19	
9322200	92365 C	0.137	4/14/2025	4/16/2025	3/19/2025	16	2.19	
9217241	92365 C	0.137	4/14/2025	4/16/2025	3/19/2025	16	2.19	
9217240	92365 C	0.137	4/14/2025	4/16/2025	3/19/2025	16	2.19	
9217261	92365 OT	0.0984	4/14/2025	4/24/2025	3/19/2025	24	2.36	Compressor component
9217262	92365 OT	0.0984	4/14/2025	4/24/2025	3/19/2025	24	2.36	Compressor component
9217242	92365 OT	0.0984	4/14/2025	4/16/2025	3/19/2025	16	1.57	Compressor component
9217246	92365 C	0.137	4/14/2025	4/16/2025	3/19/2025	16	2.19	
9217245	92365 C	0.137	4/14/2025	4/16/2025	3/19/2025	16	2.19	
9217244	92365 C	0.137	4/14/2025	4/16/2025	3/19/2025	16	2.19	
9217243	92365 C	0.137	4/14/2025	4/16/2025	3/19/2025	16	2.19	
9217250	92365 C	0.137	4/14/2025	4/17/2025	3/19/2025	17	2.33	
9217248	92365 V	0.1541	4/14/2025	4/17/2025	3/19/2025	17	2.62	
9217252	92365 V	0.1541	4/14/2025	4/17/2025	3/19/2025	17	2.62	
9217249	92365 V	0.1541	4/14/2025	4/17/2025	3/19/2025	17	2.62	
9217253	92365 OT	0.0984	4/14/2025	4/17/2025	3/19/2025	17	1.67	Compressor component
9217254	92365 V	0.1541	4/14/2025	4/17/2025	3/19/2025	17	2.62	
9217256	92365 C	0.137	4/14/2025	4/17/2025	3/19/2025	17	2.33	
9217257	92365 V	0.1541	4/14/2025	4/17/2025	3/19/2025	17	2.62	
9217255	92365 V	0.1541	4/14/2025	4/17/2025	3/19/2025	17	2.62	
9217259	92365 V	0.1541	4/14/2025	4/17/2025	3/19/2025	17	2.62	
9217251	92365 OT	0.0984	4/14/2025	4/24/2025	3/19/2025	24	2.36	Compressor component
9217263	92365 C	0.137	4/14/2025	4/17/2025	3/19/2025	17	2.33	
9217264	92365 OT	0.0984	4/14/2025	4/17/2025	3/19/2025	17	1.67	Compressor component
9217265	92365 V	0.1541	4/15/2025	4/24/2025	3/19/2025	24	3.62	
9217267	92365 C	0.137	4/15/2025	5/8/2025	3/19/2025	38	5.14	
9217266	92365 V	0.1541	4/15/2025	4/24/2025	3/19/2025	24	3.62	
9217268	92365 C	0.137	4/15/2025	4/24/2025	3/19/2025	24	3.22	
9217509	92365 V	0.1541	4/16/2025	4/16/2025	3/19/2025	15	2.31	
9272663	92363 C	0.137	4/21/2025	4/22/2025	1/22/2025	47	6.37	
9272662	92363 V	0.1541	4/21/2025	4/22/2025	1/22/2025	47	7.17	
9272661	92363 C	0.137	4/21/2025	4/22/2025	1/22/2025	47	6.37	
9272660	92363 P	0.0984	4/21/2025	4/22/2025	1/22/2025	47	4.58	
9272659	92363 P	0.0984	4/21/2025	4/22/2025	1/22/2025	47	4.58	
9272664	92363 V	0.1541	4/21/2025	4/22/2025	1/22/2025	47	7.17	
9272665	92363 OT	0.0984	4/21/2025	4/22/2025	1/22/2025	47	4.58	Compressor component
9272666	92363 OT	0.0984	4/21/2025	4/22/2025	1/22/2025	47	4.58	Compressor component
9272667	92363 V	0.1541	4/21/2025	4/22/2025	1/22/2025	47	7.17	
9272668	92363 V	0.1541	4/21/2025	4/22/2025	1/22/2025	47	7.17	
9217270	92363 C	0.137	4/21/2025	4/22/2025	1/22/2025	47	6.37	
9217271	92363 C	0.137	4/21/2025	4/23/2025	1/22/2025	48	6.51	
9217269	92363 C	0.137	4/21/2025	4/23/2025	1/22/2025	48	6.51	
9217273	92363 V	0.1541	4/22/2025	4/22/2025	1/22/2025	46	7.09	
9217272	92363 C	0.137	4/22/2025	4/23/2025	1/22/2025	47	6.44	
9272673	92363 V	0.1541	4/23/2025	4/24/2025	1/22/2025	48	7.32	
9272672	92363 C	0.137	4/23/2025	4/24/2025	1/22/2025	48	6.51	
9272671	92363 C	0.137	4/23/2025	4/24/2025	1/22/2025	48	6.51	
9272670	92363 V	0.1541	4/23/2025	4/24/2025	1/22/2025	48	7.32	
9272669	92363 C	0.137	4/23/2025	4/24/2025	1/22/2025	48	6.51	
9217274	92363 V	0.1541	4/23/2025	4/24/2025	1/22/2025	48	7.32	
9217230	92309 V	0.1541	4/28/2025	4/29/2025	1/15/2025	54	8.24	
9272648	92309 C	0.137	4/29/2025	4/29/2025	1/15/2025	53	7.26	
9272649	92309 C	0.137	4/30/2025	4/30/2025	1/15/2025	54	7.33	
9272674	92363 OT	0.0984	5/5/2025	5/5/2025	3/24/2025	22	2.16	Compressor component
9217512	92363 C	0.1342	5/5/2025	5/5/2025	3/24/2025	22	2.95	Compressor component
9217513	92363 OT	0.0984	5/5/2025	5/6/2025	3/24/2025	23	2.26	Compressor component
9217511	92363 C	0.1342	5/5/2025	5/5/2025	3/24/2025	22	2.95	Compressor component
9217510	92363 C	0.1342	5/5/2025	5/5/2025	3/24/2025	22	2.95	Compressor component
9217515	92363 V	0.1541	5/6/2025	5/6/2025	3/24/2025	23	3.47	
9217516	92363 V	0.1541	5/6/2025	5/6/2025	3/24/2025	23	3.47	
9217518	92363 C	0.137	5/6/2025	5/6/2025	3/24/2025	23	3.08	
9217514	92363 V	0.1541	5/6/2025	5/6/2025	3/24/2025	23	3.47	
9217517	92363 V	0.1541	5/6/2025	5/6/2025	3/24/2025	23	3.47	
9217521	92363 V	0.1541	5/6/2025	5/7/2025	3/24/2025	24	3.62	
9217519	92363 V	0.1541	5/6/2025	5/6/2025	3/24/2025	23	3.47	
9217520	92363 P	0.0984	5/6/2025	5/6/2025	3/24/2025	23	2.21	
9272677	92363 C	0.137	5/7/2025	5/7/2025	3/24/2025	23	3.15	
9272679	92363 C	0.137	5/7/2025	5/7/2025	3/24/2025	23	3.15	
9272678	92363 V	0.1541	5/7/2025	5/7/2025	3/24/2025	23	3.54	
9217525	92363 V	0.1541	5/7/2025	5/8/2025	3/24/2025	24	3.70	
9217522	92363 V	0.1541	5/7/2025	5/7/2025	3/24/2025	23	3.54	
9217523	92363 C	0.137	5/7/2025	5/7/2025	3/24/2025	23	3.15	
9272639	92225 C	0.137	5/13/2025	5/13/2025	3/25/2025	26	3.49	
9272640	92225 C	0.137	5/13/2025	5/13/2025	3/25/2025	26	3.49	
9272641	92225 C	0.137	5/19/2025	5/19/2025	3/25/2025	29	3.90	
9272643	92225 C	0.137	5/27/2025	5/27/2025	3/25/2025	33	4.45	
9272644	92225 C	0.137	5/27/2025	5/27/2025	3/25/2025	33	4.45	
9272642	92225 V	0.1541	5/27/2025	5/27/2025	3/25/2025	33	5.01	
9272646	92225 V	0.1541	5/28/2025	5/29/2025	3/25/2025	34	5.24	
9272645	92225 V	0.1541	5/28/2025	5/28/2025	3/25/2025	33	5.09	
9321104	92225 V	0.1541	5/28/2025	5/28/2025	3/25/2025	33	5.09	
9272647	92225 C	0.137	5/28/2025	5/28/2025	3/25/2025	33	4.52	
9272680	93313 C	0.137	6/9/2025	6/10/2025	3/12/2025	47	6.37	
9272502	92365 V	0.1541	7/15/2025	7/16/2025	4/14/2025	48	7.40	

9272501	92365 V	0.1541	7/15/2025	7/16/2025	4/14/2025	48	7.40	
9272503	92365 C	0.137	7/16/2025	7/16/2025	4/14/2025	48	6.51	
9272504	92365 PR	0.0482	7/17/2025	7/17/2025	4/14/2025	48	2.31	
9272505	92363 C	0.137	7/22/2025	7/23/2025	5/5/2025	41	5.62	
9272506	92309 C	0.137	7/28/2025	7/28/2025	4/28/2025	47	6.37	
9272511	92363 C	0.137	8/6/2025	12/31/2025	3/24/2025	216	29.52	
9272513	92363 C	0.137	8/6/2025	10/28/2025	3/24/2025	152	20.76	
9272512	92363 C	0.137	8/6/2025	12/31/2025	3/24/2025	216	29.52	
9272509	92363 C	0.137	8/6/2025	8/7/2025	3/24/2025	70	9.52	
9272510	92363 C	0.137	8/6/2025	8/7/2025	3/24/2025	70	9.52	
9272507	92363 C	0.137	8/6/2025	12/31/2025	3/24/2025	216	29.52	
9272508	92363 C	0.137	8/6/2025	12/31/2025	3/24/2025	216	29.52	
9272523	92225 C	0.137	8/9/2025	8/19/2025	5/13/2025	55	7.54	
9272524	92225 C	0.137	8/9/2025	-	5/13/2025	189	25.89	
9272516	92225 V	0.1541	8/12/2025	-	5/13/2025	188	28.89	
9272517	92225 V	0.1541	8/12/2025	-	5/13/2025	188	28.89	
9272518	92225 V	0.1541	8/18/2025	8/19/2025	5/13/2025	51	7.78	
9272520	92225 V	0.1541	8/18/2025	8/18/2025	5/13/2025	50	7.63	
9272519	92225 C	0.137	8/18/2025	8/18/2025	5/13/2025	50	6.78	
9272521	92225 C	0.137	8/18/2025	8/19/2025	5/13/2025	51	6.92	
9272522	92225 V	0.1541	8/19/2025	8/19/2025	5/13/2025	50	7.71	
9272527	92225 OT	0.0984	8/25/2025	8/28/2025	5/13/2025	56	5.51	
9272526	92225 C	0.137	8/25/2025	8/25/2025	5/13/2025	53	7.26	
9272525	92225 V	0.1541	8/25/2025	8/25/2025	5/13/2025	53	8.17	
9272528	92225 V	0.1541	8/26/2025	8/26/2025	5/13/2025	54	8.24	
9272532	92225 V	0.1541	8/26/2025	8/26/2025	5/13/2025	54	8.24	
9272531	92225 C	0.137	8/26/2025	8/28/2025	5/13/2025	56	7.60	
9272530	92225 C	0.137	8/26/2025	8/28/2025	5/13/2025	56	7.60	
9272529	92225 M	0.0703	8/26/2025	8/26/2025	5/13/2025	54	3.76	
9272533	93001 C	0.137	9/2/2025	9/3/2025	6/2/2025	48	6.58	
9272534	93313 C	0.137	9/9/2025	9/10/2025	6/9/2025	48	6.58	
9272535	93313 OT	0.0984	9/10/2025	9/10/2025	6/9/2025	48	4.67	
9272536	93313 V	0.1541	9/10/2025	9/23/2025	6/9/2025	61	9.32	
9272538	92365 C	0.137	10/6/2025	10/6/2025	7/15/2025	43	5.82	
9322975	92365 V	0.1541	10/6/2025	10/6/2025	7/15/2025	43	6.55	
9272539	92365 OT	0.0984	10/8/2025	10/9/2025	7/15/2025	45	4.38	Compressor component
9272541	92365 OT	0.0984	10/8/2025	10/17/2025	7/15/2025	53	5.17	Compressor component
9272540	92365 OT	0.0984	10/8/2025	10/17/2025	7/15/2025	53	5.17	Compressor component
9272542	92363 C	0.137	10/13/2025	10/13/2025	7/22/2025	43	5.82	
9272592	92225 OT	0.0984	11/3/2025	11/4/2025	8/9/2025	45	4.43	
9272591	92225 OT	0.0984	11/3/2025	11/4/2025	8/9/2025	45	4.43	
9272590	92225 OT	0.0984	11/3/2025	11/4/2025	8/9/2025	45	4.43	Compressor component
9272593	92225 V	0.1541	11/5/2025	11/5/2025	8/9/2025	45	6.93	
9272595	92225 V	0.1541	11/10/2025	11/10/2025	8/9/2025	48	7.32	
9272594	92225 V	0.1541	11/10/2025	11/10/2025	8/9/2025	48	7.32	
9272596	92225 V	0.1541	11/10/2025	11/10/2025	8/9/2025	48	7.32	
9272597	92225 V	0.1541	11/10/2025	11/10/2025	8/9/2025	48	7.32	
9272598	92225 V	0.1541	11/10/2025	11/10/2025	8/9/2025	48	7.32	
9272599	92225 OT	0.0984	11/10/2025	11/10/2025	8/9/2025	48	4.67	Compressor component
9272600	92225 OT	0.0984	11/10/2025	11/10/2025	8/9/2025	48	4.67	Compressor component
9272601	92225 OT	0.0984	11/10/2025	11/10/2025	8/9/2025	48	4.67	Compressor component
9272602	92225 OT	0.0984	11/10/2025	11/10/2025	8/9/2025	48	4.67	Compressor component
9272603	92225 OT	0.0984	11/10/2025	11/10/2025	8/9/2025	48	4.67	Compressor component
9272605	92225 V	0.1541	11/11/2025	11/12/2025	8/9/2025	49	7.55	
9272604	92225 C	0.137	11/11/2025	-	8/9/2025	98	13.43	
9272607	92225 C	0.137	11/17/2025	11/17/2025	8/9/2025	51	6.99	
9272608	92225 V	0.1541	11/17/2025	11/17/2025	8/9/2025	51	7.86	
9272606	92225 V	0.1541	11/17/2025	11/17/2025	8/9/2025	51	7.86	
9272609	92225 V	0.1541	11/17/2025	11/17/2025	8/9/2025	51	7.86	
9272610	92225 PR	0.0482	11/17/2025	11/17/2025	8/9/2025	51	2.46	
9272611	92225 V	0.1541	11/17/2025	11/17/2025	8/9/2025	51	7.86	
9272612	92225 PR	0.0482	11/17/2025	11/17/2025	8/9/2025	51	2.46	
9272546	93001 V	0.1541	11/24/2025	12/31/2025	9/2/2025	80	12.25	
9272547	93001 C	0.137	11/25/2025	11/25/2025	9/2/2025	43	5.89	
9272548	93313 C	0.137	12/1/2025	12/1/2025	9/10/2025	42	5.75	
9272549	93313 V	0.1541	12/2/2025	12/2/2025	9/10/2025	43	6.55	
9272550	93313 C	0.137	12/3/2025	12/3/2025	9/10/2025	43	5.89	
9272551	93313 V	0.1541	12/3/2025	12/3/2025	9/10/2025	43	6.63	
9272552	93313 V	0.1541	12/3/2025	12/3/2025	9/10/2025	43	6.63	

Sum Total	4,502
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Appendix 3; Rev. 03/26/2026

Header column "Comment" boxes displayed below for reference.	
Column Heading	Description and Definition of Required Contents (IF not self-explanatory)
Compressor Vented Emissions	
ID	
Geographic Location	GIS, zip code, or equivalent
Compressor Type	C = centrifugal R = reciprocating
Prime Mover	
Number of Cylinders	
Number of Seals	
Seal Type	W = wet D = dry NA = not applicable
Measurement Frequency	A - Annual Q - Quarterly M - Monthly W - Weekly D - Daily
Emission Factor: Measurement Date - Pressurized Operations	
Operating Mode: Pressurized Operating (hours)	
Operating Mode: Pressurized Idle (hours)	
Operating Mode: Depressurized Idle (hours)	
Operating Mode: Offline (Hours)	
Emission Factor: Pressurized Operating (scf/hr)	Use these EF columns as well as the columns for the Compressor Measurements noted in Columns R thru AB when they are applicable. If the data is not captured by the operator, then add a note explaining why the applicable measurement data was not recorded or available in the Explanatory Notes / Comments column.
Emission Factor: Pressurized Idle (scf/hr)	
Emission Factor: Depressurized Idle (scf/hr)	
Emission Factor: Offline (scf/hr)	If the "Offline" hours are counted, then a measurement of "offline" emissions should be taken to determine whether emissions occur. (We should not assume they are zero.)
Emission Factor: Pressurized Operating - Rod Packing (scf/hr)	These are new columns for reporting year 2020 of 2019 data. These only apply to operators who during their operations and surveys of compressor stations measure their Compressor Vented Emissions for these components of the compressor. Not all gas operators measure vented emissions and establish flow rates for vented emissions while at the various modes of operation. The current regulations require an annual
Emission Factor: Pressurized Operating - Blowdown Valve (scf/hr)	
Emission Factor: Pressurized Operating - Wet Seal Oil Degassing Vent (scf/hr)	
Emission Factor: Pressurized Operating - Wet Seal (scf/hr)	

Emission Factor: Pressurized Operating - Dry Seal (scf/hr)	CPUC Staff strongly encourage more frequent measurement of the following compressor vented emissions. Compliance minimum is once annually, though Staff suggest the minimum frequency should be quarterly and measured at roughly the same time each quarter (e.g. on or around the component survey given mode of operation). More frequent measurements, e.g. monthly would be better due to the temporal changes in conditions that effect emissions. The more frequent measurements also provide an opportunity to detect worn rod packing or seals, which exacerbate emissions, and with timely awareness of suboptimal operations gas operators have an opportunity for accelerating maintenance to correct worn parts. The following steps for reporting more frequent measurements in 2020 are outlined in the adjacent cell, and should be provided if available.
Emission Factor: Pressurized Idle - Rod Packing (scf/hr)	
Emission Factor: Pressurized Idle - Blowdown Valve (scf/hr)	
Emission Factor: Pressurized Idle - Wet Seal Oil Degassing Vent (scf/hr)	
Emission Factor: Pressurized Idle - Wet Seal (scf/hr)	
Emission Factor: Pressurized Idle - Dry Seal (scf/hr)	
Emission Factor: Pressurized Idle - Isolation Valve (scf/hr)	
Annual Emissions (Mscf)	
Explanatory Notes / Comments	
Blowdowns	
ID	
Geographic Location	GIS, zip code, or equivalent
Number of Blowdown Events	
Annual Emissions (Mscf)	
Explanatory Notes / Comments	
Component Vented Emissions	
ID	
Geographic Location	GIS, zip code, or equivalent
Device Type	C = connector O = open-ended line M = meter P = pneumatic device PR = pressure relief valve V = valve
Bleed Rate	L = low bleed I = intermittent bleed H = high bleed NA = not applicable
Manufacturer	
Engineering or Manufacturer's based Estimate of Emissions	
Annual Emissions (Mscf)	
Explanatory Notes / Comments	
Compressor & Component Fugitive Leaks	
ID	
Geographic Location	GIS, zip code, or equivalent
Device Type	C = connector O = open-ended line M = meter P = pneumatic device PR = pressure relief valve V = valve OT = Other
Emission Factor: Mscf/day/dev	From Appendix 9 use the applicable EF, and if necessary convert it to Mscf/day for each device.
Manufacturer	
Discovery Date (MM/DD/YY)	List the actual discovery date. If the leak was discovered in the year of interest or carried over from prior year, then we will assume the component was leaking from the beginning of the year for emissions reporting purposes, or prior survey date if surveyed previously within the year of interest.

Repair Date (MM/DD/YY)	Date that the component repair stopped the leak. Any associated blowdowns as a result of the repair should be included in the blowdowns tab.
Prior Survey Date (MM/DD/YY)	<p>Before the discovery date of the leak, there was a "Prior Survey Date" when the compressor station was tested and no leak was found.</p> <p>There should be records as to when the compressor station was last surveyed. If the survey spanned two or more days, enter the final date.</p> <p>Note, a facility level survey date is sufficient to establish the prior survey date.</p>
Number of Days Leaking	<p>The algorithm that is used for determining the number of days leaking should conform to the following guidance:</p> <p>For the number days leaking prior to the date of discovery (survey date in the year of interest), calculate the number of days between the Discovery Date and the Prior Survey Date then divided by 2. [Dividing by 2 approximates the average time leaking between the leak discovery and the prior survey date. See below guidance when a leak is discovered in a prior period and repaired in the year of interest.]</p> <p>$(\text{Discovery Date} - \text{Prior Survey Date})/2$</p> <p>Calculate the number of days leaking after discovery (survey) date, by subtracting the discovery date from the repair date, unless the leak has not been repaired, where the number of days should be calculated by subtracting the discovery date from December 31 of the year of interest.*</p> <p>$(\text{Repair Date} - \text{Discovery Date})$, unless repair date greater than 12/31/XX then use 12/31/XX</p> <p>---</p> <p>$\text{Days Leaking} = (\text{Repair Date} - \text{Discovery Date}) + (\text{Discovery Date} - \text{Prior Survey Date})/2 + 1$</p> <p>* [This requires tracking the leak across different years, because the leak could be minor and conceivably span more than year before getting repaired. Therefore, in the cases where a leak is carried over to a subsequent year, an annual calculation should be made to reflect that the number of days leaking in the prior year have already been reported in the annual emissions inventory. In subsequent years the carried over leaks should reflect a beginning date of January 1 of the year of interest.]</p>
Annual Emissions (Mscf)	
Explanatory Notes / Comments	
Storage Tanks	
Total Number	
Discovery Date (DD/MM/YY)	
Repair Date (DD/MM/YY)	
Number of Days Emitting	Emitting from discovery date thru the repair date (if repaired in year of interest) or December 31 of subject year, whichever is earlier. (Duration of Leak = discovery date - repair date (or December 31) + 1 day.)
Emission Factor (Mscf/yr)	
Annual Emissions (Mscf)	