SoCalicas, June 15th, 2022 Radomática (U. 15-6-800 to Adopt Rados and Procedures Convening. Commission Engineers of Procedures Commission Engineers on Proceedings (U. 15-6-800 to Adopt Rados and Procedures Convening. Commission Engineers on Proceedings on Proc

	ansimission Compressor Vented Emissions:																												
ю	Lacation	с Симрони Туро	Move	Cylinders	Mumber of Seals	Seal Type	Measurement Programus	Emission Factor: Measurement Date - Pressurized Operations	Operating	Mode: Pressurized Idle	ed title	Operating Mode Office (Hours)	Emission Faster: Pressurized Operating(sd/he)	Emission Factor: Pressurized title (sat/fin)	Emission Factors Depressurational table (sal/bu)	Emission Factor: Offline (all/br)	Emission Factor: Pre-sourced Operating Rad Packing (of/fe)	Emission Factori Procusalized Operating Bloodcom Yahan (ud/hd)	Existion Factor Procurried Operating Well Seal Oil Degacing Well (sci (br)	Emission Faster: Pre-curied Operating - Wet Seal (of)fer)	Endedon Factors Precounted Operating - Day Seat (out file)	Federal Pressurand Mr - Red	Emission Factor: Pressurfand Info Elizadisms Value (ud/he)	Endedon Factor: Pressurized life - Wet Seal Oil Degacing Yest (all/fe)	Emission Factor: Pressurted Sile - Wet Sed (ud/fle)	Emission Factor: Precounterd tidle - Dry Seal (ed/fe)	Emission Factor: Pre-contact fide - testation Valve (sd.fbr)	Annual Emissions (Mod)	Explanationy Notes / Comments
	ne 92301		Turbin	e NA	1	wet	A				8,760		N/A	N,OL	N/A						N/A			0	NA	NA.	NA.		
CAT		R	IC.	6	N/A	N/A	A		6,491	901	1,468		331.92	0	0						331.92	0	NA.	NA.	NA	NA		2154.49	
CAT		R	IC.	6	N/A	N/A	A		5,895	522	229		2585.16	0	0						2585.16	0	NA.	NA.	NA	NA		15239.52	Rod Packing repair between 9-9-21 & 10-5-21
CAT		R	IC.	6	N/A	N/A			1,729	384	1		449.640	0	0						449.640	0	NA.	NA.	NA	NA		777.43	
MU		R	IC.	4	N/A	N/A	A		2,876	5,776	108		26.64	0	0						26.64	0	NA.	NA.	NA	NA		76.62	
MU			IC.	4	N/A	N/A	A		3,046	5,704	90		1.176	0	0						1.176	0	NA.	NA.	NA	NA.		3.582	
MU	0 92225		IC.	4	N/A	N/A	A		1,900	6,857	3		31.92	0	0						31.92	0	NA.	NA.	NA	NA.		60.649	
MU		R	IC.	4	N/A	N/A	A		5,864	2,762	134		47.28	0	0						47.28	0	NA.	NA.	NA	NA		277,250	
MU		R	IC.	4	N/A	N/A	A		6,113	2,636	11		28.56	0	0						28.56	0	NA.	NA.	NA	NA		174.587	
MU		R	IC.	4	N/A	N/A	A		4,152	4,588	20		1824	0	0						18.24	0	NA.	NA.	NA	NA		75.732	
MU		R	IC.	4	N/A	N/A	A		5,734	2,483	543		30.72	0	0						30.72	0	NA.	NA.	NA	NA		176.148	
MU		R	IC.	4	N/A	N/A	A		1,786	1,336	5,638		1.68	0	0						1.68	0	NA.	NA.	NA	NA		3.000	
Turbi	ne 92309	c	Turbin	e NA	1	wet	A		1,016		7,744		N/A	N,OL	N/A						N/A	0	NA.	NA.	NA	NA.			
MU	92365		IC.	3	N/A	N/A	A		209	820	7,731		93.06	0	0						93.06	0		0	NA	NA.	NA.	19.451	
MU	92365		IC.	3	N/A	N/A	A		509	4,006	4,245		60.3	0	0						60.3	0	NA.	NA.	NA	NA.		20.689	
MU	92365		IC.	3	N/A	N/A	A		1,042	2,083	5,635		118.8	0	0						118.8	0	NA.	NA.	NA	NA.		123.790	
MU			IC.	3	N/A	N/A	A			1,120	7,639		N/A	0	0						N/A	0	NA.	NA.	NA	NA.			
MU	92365		IC.	3	N/A	N/A	A		1,811	2,289	4,660		48.24	0	0						48.24	0	NA.	NA.	NA	NA.		87.363	
MU	92365		IC.	2	N/A	N/A	A		1,504	1,995	5,261		64.98	0	0						64.98	0	NA.	NA.	NA	NA.		97.730	
MU			IC.	2	N/A	N/A	A			644	8,116		N/A	0	0						N/A	0	NA.	NA.	NA	NA.			
MU			IC.	6	N/A	N/A	A		849	2,726	5,185		687.6	0	0						697.6	0	NA.	NA.	NA	NA.		583.772	
MU		R	IC.	6	N/A	N/A	A		1,628	3,004	4,128		453.96	0	0						453.96	0	NA.	NA.	NA	NA		729.047	
MU	92363	R	IC.	2	N/A	N/A	A		1,632	3,014	4,114		367.5	0	0						367.5	0	NA.	NA.	NA	NA		\$99.760	
MU			IC.	4	N/A	N/A	A		128	3,236	3,667		872.88	0	0						872.88	0	NA.	NA.	NA	NA.			Rod Packing repair between 10-13-21 & 10-21-21
MU			IC.	4	N/A	N/A	A		700	1,019	90		456	0	0						456	0	NA.	NA.	NA	NA.		319.200	
MU	92363		IC.	4	N/A	N/A	A		589	4,756	3,415		120.48	0	0						120.48	0	NA.	NA.	NA	NA.		71.002	
MU			IC.	4	N/A	N/A	A		146	5,625	2,989		113.52	0	0						113.52	0	NA.	NA.	NA	NA.		16.554	
MU	92363		IC.	4	N/A	N/A	A		317	3,148	5,295		220.8	0	0						220.8	0	NA.	NA.	NA	NA.		69.996	
MU	92363		IC.	4	N/A	N/A	A		249	4,376	4,135		194.64	0	0						194.64	0	NA.	NA.	NA	NA.		48.379	
MU	4 92363		IC.	4	N/A	N/A	A		154	4,515	4,091		51.84	0	0						51.84	0	NA.	NA.	NA	NA.		7.979	
MU	92363		IC.	4	N/A	N/A	A		331	3,660	4,769		88.08	0	0						88.08	0	NA.	NA.	NA	NA.		29.173	
MU			IC.	4	N/A	N/A	A		273	5,443	3,044		38.4	0	0						38.4	0	NA.	NA.	NA	NA.		10.483	
MU	92363		IC.	4	N/A	N/A	A		0	4,669	4,091		122.88	0	0						122.88	0	NA.	NA.	NA	NA.		0.054	
MU	99001		IC.	2	N/A	N/A	A		2,982	4,634	1,144		9.12	0	0						9.12	0	NA.	NA.	NA	NA.		27.196	
MU	93001		IC.	2	N/A	N/A	A		3,464	4,371	925		65.4	0	0						65.4	0	NA.	NA.	NA	NA.		226.546	
MU			IC.	2	N/A	N/A	A		3,312	4,505	943		28.8	0	0						28.8	0	NA.	NA.	NA	NA.		95.386	
201		c	Turbin		1	Dry	A		5,258	0	3,502		NA.	NA.	0						NA	0	NA.	NA.	NA	NA			
300		c	Turbin		1	Dry	A		4,055	0	4,705		NA.	NA.	0						NA	0	NA.	NA.	0	NA	NA.		
400		c	Turbin		1	Dry	A		345	0	8,415		NA.	NA.	0						NA	0	NA.	NA.	0	NA	NA.		
500	93313	c	Turbin	e NA	1	Dry	A		3,248	0	5,512		NA.	NA.	0						NA	0	NA.	NA.	0	NA	NA.		
																											Sum total	22,334	

Rulemaking (R.) 15-01-008 to Adopt Rules and Procedures Governing Commission Regulated Natural In Response to Data Request, R15-01-008 - 2022 June Report Appendix 3 - Rev. 03/30/22

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:

		Number	Annual	
ID	Geographic Location	of Blowdown	Emissions	Explanatory Notes / Comments
		Events	(Mscf)	
3D-2022-363	92365	1		Maintenance Blowdown
3D-2022-352	93313	1		Maintenance Blowdown
3D-2022-353	93313	1		Maintenance Blowdown
3D-2022-362	92363	1	47.23	Maintenance Blowdown
3D-2022-366	92363	1		Maintenance Blowdown
3D-2022-354	93313	1	49.72	Maintenance Blowdown
3D-2022-367	92363	1	68.93	Maintenance Blowdown
3D-2022-368	92363	1	131.01	Maintenance Blowdown
3D-2022-355	93313	1	26.86	Maintenance Blowdown
3D-2022-356	93313	1	14.73	Maintenance Blowdown
BD-2022-357	93313	1		Maintenance Blowdown
BD-2022-364	92365	1		Maintenance Blowdown
3D-2022-369	92363	1		Maintenance Blowdown
3D-2022-373	92225	1		Maintenance Blowdown
3D-2022-373 3D-2022-358	93313	1		Maintenance Blowdown
3D-2022-370	92363	1		Maintenance Blowdown
BD-2022-365	92365	1	14.03	Maintenance Blowdown
BD-2022-359	93313	1	26.18	Maintenance Blowdown
BD-2022-360	93313	1	28.57	Maintenance Blowdown
BD-2022-371	92363	1	63.54	Maintenance Blowdown
BD-2022-361	93313	1	55.36	Maintenance Blowdown
BD-2022-374	93313	1	26.59	Maintenance Blowdown
BD-2022-385	92363	1	68.59	Maintenance Blowdown
BD-2022-375	93313	1	82.05	Maintenance Blowdown
BD-2022-386	92363	1	10.53	Maintenance Blowdown
BD-2022-397	92225	1	27.19	Maintenance Blowdown
BD-2022-376	93313	1	53.62	Maintenance Blowdown
BD-2022-377	93313	1	28.73	Maintenance Blowdown
BD-2022-378	93313	1	28.3	Maintenance Blowdown
BD-2022-378 BD-2022-398	92225	1	17.16	Maintenance Blowdown
		1		
BD-2022-379	93313		82.18	Maintenance Blowdown
BD-2022-387	92363	1	23.78	Maintenance Blowdown
BD-2022-380	93313	1	50.29	Maintenance Blowdown
BD-2022-384	92365	1	16.29	Maintenance Blowdown
BD-2022-381	93313	1	82.21	Maintenance Blowdown
BD-2022-388	92363	1	18.9	Maintenance Blowdown
BD-2022-382	93313	1	118.79	Maintenance Blowdown
BD-2022-383	93313	1	26.42	Maintenance Blowdown
BD-2022-399	92225	1	54.35	Maintenance Blowdown
BD-2022-400	93313	1	27.66	Maintenance Blowdown
BD-2022-416	92363	1	60.3	Maintenance Blowdown
BD-2022-351	92225	1	30.39	Maintenance Blowdown
BD-2022-401	93313	1	28.98	Maintenance Blowdown
		1		
BD-2022-402	93313		30.22	Maintenance Blowdown
BD-2022-403	93313	1	55.31	Maintenance Blowdown
BD-2022-413	92365	1	19.71	Maintenance Blowdown
BD-2022-404	93313	1	110.09	Maintenance Blowdown
BD-2022-405	93313	1	29.65	Maintenance Blowdown
BD-2022-406	93313	1	57.46	Maintenance Blowdown
BD-2022-407	93313	1	51.88	Maintenance Blowdown
BD-2022-408	93313	1	27.61	Maintenance Blowdown
BD-2022-417	92363	1	23.93	Maintenance Blowdown
BD-2022-418	92363	1	70.88	Maintenance Blowdown
BD-2022-409	93313	1	56.53	Maintenance Blowdown
BD-2022-410	93313	1	50.21	Maintenance Blowdown
BD-2022-411	93313	1	28.42	Maintenance Blowdown
BD-2022-411 BD-2022-414	92365	1		Maintenance Blowdown
3D-2022-414 3D-2022-412				Maintenance Blowdown
	93313	1		
3D-2022-415	92365	1		Maintenance Blowdown
3D-2022-306	92363	1		Tie-in Project
BD-2021-51	92225	1		Maintenance Blowdown
BD-2021-52	92225	1		Maintenance Blowdown
BD-2021-53	92225	1	32.08	Maintenance Blowdown
BD-2021-54	92225	1	17.59	Maintenance Blowdown
BD-2021-102	92225	1	19.45	Maintenance Blowdown
		1		Maintenance Blowdown
BD-2021-103	92225	1	15.00	Maintenance blowdown
BD-2021-103 BD-2021-104	92225	1		Maintenance Blowdown

BD-2021-74	92225	1	32 49	Maintenance Blowdown
BD-2021-75	92225	1		Maintenance Blowdown
BD-2021-105	92225	1		Clark #14 Watchdog Fail
BD-2021-103 BD-2021-98	92225	1		Maintenance Blowdown
BD-2021-99	92225	1		Maintenance Blowdown
BD-2021-100	92225	2		Maintenance Blowdown
BD-2021-106	92225	1	34	Repair Blowdown
BD-2021-139	92225	1	19.2	Maintenance Blowdown
BD-2021-140	92225	1	1411.3	Maintenance Blowdown
BD-2021-141	92225	1	29.47	Maintenance Blowdown
BD-2021-162	92225	1		Maintenance Blowdown
BD-2021-163	92225	1		Maintenance Blowdown
		-		
BD-2021-164	92225	1		Maintenance Blowdown
BD-2021-165	92225	1	29.61	Maintenance Blowdown
BD-2021-166	92225	1	17.4	Maintenance Blowdown
BD-2021-167	92225	1	21.32	Maintenance Blowdown
BD-2021-191	92225	1	27.58	Maintenance Blowdown
BD-2021-192	92225	1		Maintenance Blowdown
BD-2021-197	92225	1		Repair Blowdown
				•
BD-2021-196	92225	1	20	Repair Blowdown
BD-2021-193	92225	1	26.93	Maintenance Blowdown
BD-2021-253	92225	1	17.69	Maintenance Blowdown
BD-2021-254	92225	1	10.78	Maintenance Blowdown
BD-2021-255	92225	1	16.5	Maintenance Blowdown
BD-2021-256	92225	2		Maintenance Blowdown
BD-2021-274	92225	1		Maintenance Blowdown
BD-2021-275	92225	1	16.63	Maintenance Blowdown
BD-2021-276	92225	1	10.25	Maintenance Blowdown
BD-2021-277	92225	1	16.56	Maintenance Blowdown
BD-2021-278	92225	1	16.74	Maintenance Blowdown
BD-2021-300	92225	1		Maintenance Blowdown
BD-2021-301	92225	1		Maintenance Blowdown
BD-2021-302	92225	1	25.75	Maintenance Blowdown
BD-2021-207	92225	1	19.63	Maintenance Blowdown
BD-2021-208	92225	1	19.7	Maintenance Blowdown
BD-2021-209	92225	1	33.01	Maintenance Blowdown
BD-2021-212	92225	1		Maintenance Blowdown
		1		
BD-2021-213	92225			Maintenance Blowdown
BD-2021-36	92363	1		Maintenance Blowdown
BD-2021-37	92363	1		Maintenance Blowdown
BD-2021-38	92363	1	17	Maintenance Blowdown
BD-2021-62	92363	1	17.36	Maintenance Blowdown
BD-2021-101	92363	1	333	Unplanned incident
BD-2021-129	92363	3		Maintenance Blowdown
		4		Maintenance Blowdown
BD-2021-130	92363			
BD-2021-131	92363	2		Maintenance Blowdown
BD-2021-132	92363	1	16.71	Maintenance Blowdown
BD-2021-150	92363	2	26.59	Maintenance Blowdown
BD-2021-194	92363	1	300	Repaire Blowdown
BD-2021-151	92363	1	10.6	Maintenance Blowdown
BD-2021-152	92363	1		Maintenance Blowdown
BD-2021-153	92363	1		Maintenance Blowdown
BD-2021-236	92363	2		Maintenance Blowdown
BD-2021-237	92363	3	47.47	Maintenance Blowdown
BD-2021-239	92363	1	56.76	Maintenance Blowdown
BD-2021-240	92363	2	57.08	Maintenance Blowdown
BD-2021-241	92363	1	10.84	Maintenance Blowdown
BD-2021-291	92363	2		Maintenance Blowdown
BD-2021-292	92363	1		Maintenance Blowdown
NA	92363	4		Maintenance Blowdown
NA	92363	2		Maintenance Blowdown
Na	92363	4	131.01	Maintenance Blowdown
NA	92363	1	6.49	Maintenance Blowdown
NA	92363	2	65.98	Maintenance Blowdown
NA	92363	2		Maintenance Blowdown
BD-2022-306	92363	1		Tie-in Project
BD-2021-107	92365	1		LDAR Program Repair Blowdown
BD-2021-63	92365	1	16.87	Maintenance Blowdown
BD-2021-108	92365	1	12.3	LDAR Program Repair Blowdown
BD-2021-109	92365	1	12.5	LDAR Program Repair Blowdown
BD-2021-64	92365	1		Maintenance Blowdown
BD-2021-65	92365	2		Maintenance Blowdown
BD-2021-110	92365	1		LDAR Program Repair Blowdown
BD-2021-66	92365	2		Maintenance Blowdown
BD-2021-67	92365	1	10.59	Maintenance Blowdown
BD-2021-68	92365	2	41.31	Maintenance Blowdown
BD-2021-111	92365	1	35.1	LDAR Program Repair Blowdown
BD-2021-112	92365	1		LDAR Program Repair Blowdown
BD-2021-112 BD-2021-89	92365	2		Maintenance Blowdown
BD-2021-90	92365	3		Maintenance Blowdown
BD-2021-133	92365	2		Maintenance Blowdown
BD-2021-176	92365	1	10.29	Maintenance Blowdown

BD-2021-195	92365	1	13	LDAR Program Repair Blowdown
BD-2021-177	92365	1	15.74	Maintenance Blowdown
BD-2021-178	92365	1	24.65	Maintenance Blowdown
BD-2021-238	92365	3	66.58	Maintenance Blowdown
BD-2021-290	92365	1	11.92	Maintenance Blowdown
BD-2021-16	92365	1	4044.754	Pipeline Blowdown
BD-2021-24	93313	1	29.32	Maintenance Blowdown
BD-2021-25	93313	1	28.1	Maintenance Blowdown
BD-2021-26	93313	1	26.18	Maintenance Blowdown
BD-2021-27	93313	5		Maintenance Blowdown
BD-2021-28	93313	6		Maintenance Blowdown
BD-2021-28 BD-2021-29	93313	1		Maintenance Blowdown
BD-2021-23 BD-2021-30	93313	1		Maintenance Blowdown
BD-2021-30 BD-2021-31		2		
BD-2021-31 BD-2021-32	93313			Maintenance Blowdown
	93313	6		Maintenance Blowdown
BD-2021-33	93313	1		Maintenance Blowdown
BD-2021-34	93313	1		Maintenance Blowdown
BD-2021-35	93313	1		Maintenance Blowdown
BD-2021-55	93313	1	29.09	Maintenance Blowdown
BD-2021-56	93313	2	41.86	Maintenance Blowdown
BD-2021-57	93313	1	26.91	Maintenance Blowdown
BD-2021-58	93313	1	24.21	Maintenance Blowdown
BD-2021-59	93313	1	30.78	Maintenance Blowdown
BD-2021-60	93313	1	27.89	Maintenance Blowdown
BD-2021-61	93313	1	24.27	Maintenance Blowdown
BD-2021-76	93313	1		Maintenance Blowdown
BD-2021-77	93313	5		Maintenance Blowdown
BD-2021-78	93313	1		Maintenance Blowdown
BD-2021-78 BD-2021-79		1		Maintenance Blowdown
	93313			
BD-2021-80	93313	1		Maintenance Blowdown
BD-2021-81	93313	1		Maintenance Blowdown
BD-2021-82	93313	1		Maintenance Blowdown
BD-2021-83	93313	1		Maintenance Blowdown
BD-2021-84	93313	1	28.54	Maintenance Blowdown
BD-2021-85	93313	1	28.69	Maintenance Blowdown
BD-2021-86	93313	1	28.47	Maintenance Blowdown
BD-2021-87	93313	1	27.65	Maintenance Blowdown
BD-2021-88	93313	4	108.47	Maintenance Blowdown
BD-2021-119	93313	4	88.58	Maintenance Blowdown
BD-2021-120	93313	2	44.27	Maintenance Blowdown
BD-2021-121	93313	1		Maintenance Blowdown
BD-2021-122	93313	1		Maintenance Blowdown
BD-2021-123	93313	2		Maintenance Blowdown
BD-2021-124	93313	1		Maintenance Blowdown
		3		
BD-2021-125	93313			Maintenance Blowdown
BD-2021-126	93313	1		Maintenance Blowdown
BD-2021-127	93313	3		Maintenance Blowdown
BD-2021-128	93313	5		Maintenance Blowdown
BD-2021-142	93313	1	28.55	Maintenance Blowdown
BD-2021-143	93313	2	58.05	Maintenance Blowdown
BD-2021-144	93313	1	29.36	Maintenance Blowdown
BD-2021-145	93313	1	29.11	Maintenance Blowdown
BD-2021-146	93313	2	58	Maintenance Blowdown
BD-2021-147	93313	3	87.22	Maintenance Blowdown
BD-2021-148	93313	1	26.46	Maintenance Blowdown
BD-2021-149	93313	1	23.87	Maintenance Blowdown
BD-2021-168	93313	3	86.07	Maintenance Blowdown
BD-2021-169	93313	2	58.39	Maintenance Blowdown
BD-2021-170	93313	1		Maintenance Blowdown
BD-2021-171	93313	1		Maintenance Blowdown
BD-2021-172	93313	2		Maintenance Blowdown
BD-2021-172	93313	1		Maintenance Blowdown
BD-2021-173 BD-2021-174	93313			
		2		Maintenance Blowdown
BD-2021-175	93313	1		Maintenance Blowdown
BD-2021-225	93313	2		Maintenance Blowdown
BD-2021-226	93313	1		Maintenance Blowdown
BD-2021-227	93313	1		Maintenance Blowdown
BD-2021-228	93313	1		Maintenance Blowdown
BD-2021-229	93313	2		Maintenance Blowdown
BD-2021-230	93313	1		Maintenance Blowdown
BD-2021-231	93313	2	55.56	Maintenance Blowdown
BD-2021-232	93313	1	28.15	Maintenance Blowdown
BD-2021-233	93313	2	45.82	Maintenance Blowdown
BD-2021-234	93313	3	74.8	Maintenance Blowdown
BD-2021-235	93313	1	27.32	Maintenance Blowdown
BD-2021-257	93313	2	56.85	Maintenance Blowdown
BD-2021-258	93313	2		Maintenance Blowdown
BD-2021-259	93313	1		Maintenance Blowdown
BD-2021-260	93313	1		Maintenance Blowdown
BD-2021-261	93313	3		Maintenance Blowdown
BD-2021-262	93313	2		Maintenance Blowdown
BD-2021-202 BD-2021-263	93313	1		Maintenance Blowdown
JD 2021-20J	22313	_	20.04	ateriance biowaowii

BD-2021-264	93313	2	54.77 Maintenance Blowdown
BD-2021-265	93313	2	54.85 Maintenance Blowdown
BD-2021-266	93313	2	57.34 Maintenance Blowdown
BD-2021-267	93313	1	26.97 Maintenance Blowdown
BD-2021-279	93313	1	29.9 Maintenance Blowdown
BD-2021-200	93313	2	58.65 Maintenance Blowdown
BD-2021-280	93313	1	29.74 Maintenance Blowdown
BD-2021-281	93313	1	29.15 Maintenance Blowdown
BD-2021-282	93313	1	28.81 Maintenance Blowdown
BD-2021-283	93313	1	29.61 Maintenance Blowdown
BD-2021-284	93313	1	27.66 Maintenance Blowdown
BD-2021-285	93313	2	55.84 Maintenance Blowdown
BD-2021-286	93313	1	25.17 Maintenance Blowdown
BD-2021-287	93313	1	24.4 Maintenance Blowdown
BD-2021-288	93313	1	25.6 Maintenance Blowdown
BD-2021-289	93313	2	52.23 Maintenance Blowdown
NA	93313	1	644.81 Emergency safety shutdown
NA	93313	1	712.20 Emergency safety shutdown
NA	93313	1	659.81 Emergency safety shutdown
NA	93313	1	580.38 Emergency safety shutdown
NA	NA	123	0.246 Actuators - Estimated avg. gas vented = 2 scf/insp (Actuator/Controller)
NA	NA	16	0.032 Controllers - Estimated avg. gas vented = 2 scf/insp (Actuator/Controller)
NA	NA	13	0.26 Analyzer - Estimated avg. gas vented = 20 scf/insp (Actuator/Controller)
NA	NA	28	0.7 Meters - Estimated avg. gas vented = 25 scf/ea
NA	NA	10	0.3 Filter Change-outs or Filter Inspections w/parts replacement - Estimated avg. gas vented = 30 scf/ea
NA	NA	131	2.62 Relief Valve Inspections - Estimated avg. gas vented = 20 scf/insp (annual test with Nitrogen, gas vented is volume of gas in valve)

Sum total 22,809

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 - 2022 June Report Appendix 3 - Rev. 03/30/22

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:

ID	Geographic Location	Device Type	Bleed Rate	Manufacturer	Engineering or Manufacturer's based Estimate of Emissions	Annual Emissio (Mscf)	ns Explanatory Notes / Comments
16		P	I		0.0576	336.384	Controllers
123		P	I		0.0576	2585.952	Actuators
					Sum Total	2,	922 Provided as an example.

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 In Response to Data Request, R15-01-008 - 2022 June Report

Appendix 3 - Rev. 03/30/22

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 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

Transmission Compressor Station: Compressor and Component Fugitive Li 12/31/21 01/01/21 Annual Emissions Facility/Device Repair Date Geographic **Discovery Date** Factor Date of **Explanatory Notes / Comments** (MM/DD/YY) (MM/DD/YY) (Mscf) cf/day/d (MM/DD/YY 7885878 92225 0.137 2/24/2021 12/15/2020 38 5.1375 Leak >= 10.000 ppm 13.3575 Leak >= 10,000 ppm 7885871 2/22/2021 92225 0.3562 2/24/2021 12/15/2020 38 4.8635 Leak >= 10,000 ppm 7885905 92225 0.137 5/3/2021 5/3/2021 2/23/2021 36 C 7885874 92225 v 0.3562 5/4/2021 5/4/2021 2/23/2021 36 12.8232 Leak >= 10.000 ppm 7885919 92225 0.137 5/5/2021 2/23/2021 37 5.069 Leak >= 10,000 ppm С 5/4/2021 5/10/2021 2/23/2021 42 7885909 92225 ОТ 0.1541 5/5/2021 6.39515 Leak >= 10,000 ppm 7885882 92225 PR 0.9518 5/5/2021 5/10/2021 2/23/2021 42 39.4997 Leak >= 10.000 ppm 7885893 92225 ОТ 0.1541 5/5/2021 5/10/2021 2/23/2021 42 6.39515 Leak >= 10,000 ppm 7885901 2/23/2021 42 92225 0.9518 5/5/2021 5/10/2021 39.4997 Leak >= 10,000 ppm 5/5/2021 5/11/2021 2/23/2021 7885912 92225 v 0.1541 5/5/2021 37 41 5.62465 Leak >= 10,000 ppm 5/12/2021 6.24105 Leak >= 10,000 ppm 0.1541 2/23/2021 7886173 92225 7886041 92225 0.1342 8/2/2021 8/3/2021 5/5/2021 С 47 6.2403 Leak >= 10,000 ppm 7885971 92225 C 0.137 8/2/2021 8/2/2021 5/12/2021 42 5.754 Leak >= 10,000 ppm 0.1541 11/8/2021 14.6395 Leak >= 10.000 ppm 7886078 92225 11/8/2021 5/4/2021 95 7886093 92225 0.1541 11/9/2021 11/9/2021 5/12/2021 14.10015 Leak >= 10,000 ppm 7886101 92225 0 1541 11/9/2021 11/9/2021 5/12/2021 92 14.10015 Leak >= 10,000 ppm 7886130 92225 ОТ 0.1541 11/10/2021 11/10/2021 5/12/2021 92 14.1772 Leak >= 10,000 ppm 7886097 92225 0.3562 11/15/2021 11/16/2021 5/5/2021 99 35.2638 Leak >= 10.000 ppm 7886125 PR 0.0482 11/15/2021 11/15/2021 5/10/2021 Leak >= 10,000 ppm 92225 96 4.6031 11/15/2021 99 7886096 92225 C 0.137 11/15/2021 5/4/2021 13.4945 Leak >= 10,000 ppm 11/15/2021 7886118 92225 ОТ 0.1541 11/16/2021 5/10/2021 14.87065 Leak >= 10.000 ppm 7886133 92225 ν 0.3562 11/15/2021 11/16/2021 5/5/2021 99 35.2638 Leak >= 10,000 ppm 7886145 92225 ٧ 0.3562 11/15/2021 11/16/2021 5/5/2021 99 35.2638 Leak >= 10.000 ppm 7886119 92225 11/16/2021 11/16/2021 11/15/2021 Leak >= 10,000 ppm C 0.137 0.2055 7886111 92225 v 0.1541 11/16/2021 11/16/2021 5/5/2021 99 15.17885 Leak >= 10,000 ppm 7886131 92225 0.137 11/16/2021 11/16/2021 5/3/2021 100 13.6315 Leak >= 10,000 ppm C 11/16/2021 5/5/2021 7886140 92225 0.1541 11/16/2021 99 15.17885 Leak >= 10,000 ppm 7886159 92225 v 0.1541 11/17/2021 11/17/2021 5/11/2021 96 14.7936 Leak >= 10,000 ppm 7886157 92225 C 0.137 11/17/2021 11/17/2021 5/3/2021 100 13.7 Leak >= 10.000 ppm 7886142 11/17/2021 11/17/2021 5/11/2021 14.7936 Leak >= 10,000 ppm 92225 0.1541 96 11/17/2021 11/17/2021 96 Leak >= 10,000 ppm 7886152 92225 ОТ 0.1541 5/11/2021 14.7936 leak >= 10,000 ppm 7886161 92225 ΩТ 0 1541 11/17/2021 11/17/2021 5/11/2021 96 14 7936 Leak >= 10,000 ppm 7884917 92301 ОТ 6/1/2021 6/3/2021 1/19/2021 70 10.70995 0.1541 7884931 92301 ОТ 0.1541 11/23/2021 11/23/2021 9/7/2021 40 6.08695 Leak >= 10,000 ppm Leak >= 10,000 ppm 7885288 92351 OT OT 0.1541 2/2/2021 2/3/2021 10/12/2020 59 9.01485 7886184 92351 0.1541 7/6/2021 7/8/2021 4/19/2021 42 6.4722 Leak >= 10.000 ppm ОТ 0.1541 7/7/2021 7/8/2021 4/20/2021 41 6.3181 Leak >= 10,000 ppm 7885301 92351 Leak >= 10,000 ppm 7885299 92351 C 0.137 10/26/2021 10/26/2021 7/7/2021 57 57 7.7405 7886243 0.1541 1/26/2021 1/26/2021 10/7/2020 8.70665 Leak >= 10.000 ppm 92363 7886283 92363 0.3562 1/27/2021 1/27/2021 10/7/2020 57 20.3034 Leak >= 10,000 ppm 7886261 92363 v 0.3562 1/27/2021 1/27/2021 10/7/2020 57 20 3034 Leak >= 10,000 ppm 7885336 92363 v 0.3562 2/8/2021 2/8/2021 10/19/2020 57 20.3034 Leak >= 10.000 ppm 58 7885337 92363 0.1541 2/9/2021 2/9/2021 10/19/2020 8.86075 Leak >= 10,000 ppm 7885671 92363 0.137 4/12/2021 4/14/2021 1/26/2021 41 5.617 Leak >= 10,000 ppm 7886213 92363 PR 0.0482 4/12/2021 4/12/2021 1/26/2021 39 1.8798 Leak >= 10,000 ppm 39 7886222 92363 0.0482 4/12/2021 4/12/2021 1/26/2021 1.8798 Leak >= 10.000 ppm 7886232 92363 ν 4/12/2021 4/12/2021 1/26/2021 39 6.0099 Leak >= 10,000 ppm 0.1541 7885670 92363 ٧ 0.1541 4/12/2021 4/13/2021 1/26/2021 40 6.164 Leak >= 10,000 ppm 0.1541 4/13/2021 4/13/2021 1/26/2021 40 6.08695 Leak >= 10,000 ppm 7886252 92363 7886273 ОТ 4/14/2021 4/15/2021 1/26/2021 41 92363 0.1541 6.3181 Leak >= 10,000 ppm 7886259 92363 ОТ 0.1541 4/14/2021 4/15/2021 1/26/2021 41 6.3181 Leak >= 10,000 ppm 7885346 92363 С 0.137 4/26/2021 11/2/2021 2/8/2021 230 31.4415 Leak >= 10,000 ppm 7885360 92363 0.1541 4/26/2021 4/28/2021 2/8/2021 42 6.39515 Leak >= 10,000 ppm 7/12/2021 7886239 92363 0.1541 7/12/2021 4/14/2021 46 7.01155 Leak >= 10,000 ppm 0.137 7/12/2021 4/14/2021 7885674 92363 7/12/2021 6.2335 Leak >= 10,000 ppm 4/13/2021 16.9195 Leak >= 10,000 ppm 7886246 92363 0.3562 7/13/2021 7/14/2021 7885687 92363 v 0.3562 7/13/2021 7/13/2021 4/13/2021 47 16.5633 Leak >= 10.000 ppm 7/13/2021 4/13/2021 47 16.5633 Leak >= 10,000 ppm 7885681 92363 ٧ 0.3562 7/13/2021 7885693 48 92363 0.3562 7/13/2021 7/14/2021 4/13/2021 16.9195 Leak >= 10.000 ppm 7886280 92363 v 0.3562 7/13/2021 7/14/2021 4/14/2021 47 16.7414 Leak >= 10,000 ppm 48 7885682 92363 C 0.1342 7/13/2021 7/14/2021 4/13/2021 6.3745 Leak >= 10.000 ppm 7885688 92363 0.3562 7/13/2021 7/15/2021 4/14/2021 48 17.0976 Leak >= 10,000 ppm 7885694 92363 0.3562 7/13/2021 7/14/2021 4/14/2021 47 47 16.7414 Leak >= 10,000 ppm 92363 7/13/2021 16.5633 Leak >= 10.000 ppm 7886279 0.3562 7/13/2021 4/13/2021 7885690 92363 0.3562 7/13/2021 7/14/2021 4/14/2021 47 16.7414 Leak >= 10,000 ppm 7886238 92363 С 0.1342 7/14/2021 7/15/2021 4/12/2021 49 6.5087 Leak >= 10,000 ppm 7885377 92363 C 0.137 7/19/2021 7/19/2021 4/28/2021 42 5.754 Leak >= 10.000 ppm 7886288 7/20/2021 7/20/2021 4/27/2021 43 5.891 Leak >= 10,000 ppm 92363 0.137 44 6.028 Leak >= 10,000 ppm 7886300 92363 0.137 7/20/2021 7/21/2021 4/27/2021 7770631 92363 NΑ 0 1541 10/18/2021 11/3/2021 10/19/2020 199 30 62095417 Leak >= 10 000 nnm 7886223 92363 0.137 10/20/2021 10/20/2021 4/14/2021 96 13.0835 Leak >= 10,000 ppm C 11/1/2021 7/21/2021 53 7.0455 Leak >= 10,000 ppm 7907002 92363 0.1342 11/1/2021 7776328 92363 NA 0.1541 11/1/2021 10/19/2020 250 38.47217705 Leak >= 10.000 ppm 11/2/2021 7885376 92363 ОТ 11/2/2021 7/21/2021 8.1673 Leak >= 10,000 ppm 0.1541 53 7/21/2021 53 7885355 92363 0.1342 11/2/2021 11/2/2021 7.1126 Leak >= 10,000 ppm 7.1126 Leak >= 10,000 ppm 7885388 92363 С 0.1342 11/2/2021 11/2/2021 7/21/2021 53 7885375 92363 11/2/2021 7/21/2021 53 7.1126 Leak >= 10.000 ppm C 0.1342 11/2/2021 7885446 92363 0.1342 11/2/2021 11/2/2021 7/21/2021 7.1126 Leak >= 10,000 ppm 53 7885433 92363 ОТ 0 1541 11/2/2021 11/2/2021 11/1/2021 2 0.23115 Leak >= 10,000 ppm 7885454 92363 0.1342 11/2/2021 11/2/2021 7/21/2021 53 7.1126 Leak >= 10.000 ppm

7886260	92365	С	0.137	1/11/2021	1/11/2021	11/30/2020	22	3.014 Leak >= 10,000 ppm
7885560	92365	C	0.137	1/12/2021	1/12/2021	11/30/2020	23	3.0825 Leak >= 10,000 ppm
7885557	92365	c	0.137	1/12/2021	1/12/2021	11/30/2020	23	3.0825 Leak >= 10,000 ppm
7885563	92365	C	0.137	1/12/2021	1/12/2021	11/30/2020	23	3.0825 Leak >= 10,000 ppm
7885561	92365	V	0.1541	1/13/2021	1/13/2021	11/30/2020	23	3.5443 Leak >= 10,000 ppm
7885555	92365	V	0.1541	1/14/2021	1/14/2021	11/30/2020	24	3.62135 Leak >= 10,000 ppm
7885597	92365	V	0.1541	1/14/2021	1/14/2021	11/30/2020	24	3.62135 Leak >= 10,000 ppm
7885592	92365	V	0.3562	6/9/2021	6/22/2021	1/13/2021	88	31.1675 Leak >= 10,000 ppm
7885612	92365	С	0.1342	6/9/2021	6/22/2021	1/13/2021	88	11.7425 Leak >= 10,000 ppm
7885580	92365	V	0.3562	6/9/2021	6/22/2021	1/13/2021	88	31.1675 Leak >= 10,000 ppm
7885600	92365	С	0.1342	6/9/2021	6/22/2021	1/13/2021	88	11.7425 Leak >= 10,000 ppm
7885577	92365	С	0.1342	6/9/2021	6/22/2021	1/14/2021	87	11.6754 Leak >= 10,000 ppm
7885587	92365	OT	0.1541	6/9/2021	6/10/2021	1/13/2021	76	11.63455 Leak >= 10,000 ppm
7885598	92365	V	0.3562	6/9/2021	6/9/2021	1/13/2021	75	26.5369 Leak >= 10,000 ppm
7885617	92365	OT	0.1541	6/9/2021	11/29/2021	1/13/2021	248	38.13975 Leak >= 10,000 ppm
7885633	92365	С	0.1342	6/9/2021	6/22/2021	1/13/2021	88	11.7425 Leak >= 10,000 ppm
7885641	92365	С	0.1342	6/9/2021	6/14/2021	1/13/2021	80	10.6689 Leak >= 10,000 ppm
7886251	92365	С	0.1342	6/9/2021	11/29/2021	1/13/2021	248	33.2145 Leak >= 10,000 ppm
7885596	92365	V	0.3562	6/9/2021	6/10/2021	1/13/2021	76	26.8931 Leak >= 10,000 ppm
7885607	92365	V	0.3562	6/9/2021	6/10/2021	1/13/2021	76	26.8931 Leak >= 10,000 ppm
7885569	92365	OT	0.1541	6/9/2021	11/29/2021	1/13/2021	248	38.13975 Leak >= 10,000 ppm
7885582	92365	OT	0.1541	6/9/2021	11/29/2021	1/13/2021	248	38.13975 Leak >= 10,000 ppm
7885603	92365	OT	0.1541	6/9/2021	11/29/2021	1/13/2021	248	38.13975 Leak >= 10,000 ppm
7885636	92365	С	0.137	9/1/2021	9/2/2021	6/8/2021	45	6.0965 Leak >= 10,000 ppm
7885649	92365	С	0.137	9/1/2021	9/2/2021	6/8/2021	45	6.0965 Leak >= 10,000 ppm
7885616	92365	С	0.137	9/1/2021	9/2/2021	6/8/2021	45	6.0965 Leak >= 10,000 ppm
7885614	92365	С	0.137	9/1/2021	9/2/2021	6/8/2021	45	6.0965 Leak >= 10,000 ppm
7885657	92365	С	0.137	9/1/2021	9/2/2021	6/8/2021	45	6.0965 Leak >= 10,000 ppm
7885666	92365	С	0.137	11/30/2021	11/30/2021	8/30/2021	47	6.439 Leak >= 10,000 ppm
7885655	92365	С	0.137	11/30/2021	11/30/2021	8/30/2021	47	6.439 Leak >= 10,000 ppm
7885631	92365	С	0.137	11/30/2021	11/30/2021	8/30/2021	47	6.439 Leak >= 10,000 ppm
7885665	92365	С	0.137	11/30/2021	11/30/2021	9/1/2021	46	6.302 Leak >= 10,000 ppm
7885667	92365	ОТ	0.1541	11/30/2021	11/30/2021	9/2/2021	46	7.01155 Leak >= 10,000 ppm
7885661	92365	C	0.137	12/1/2021	12/1/2021	8/30/2021	48	6.5075 Leak >= 10,000 ppm
7885662	92365	C	0.137	12/1/2021	12/1/2021	8/30/2021	48	6.5075 Leak >= 10,000 ppm
7885660	92365	C	0.137	12/1/2021	12/1/2021	8/30/2021	48	6.5075 Leak >= 10,000 ppm
7886282	93001	С	0.137	3/23/2021	3/23/2021	3/1/2021	12	1.644 Leak >= 10,000 ppm
7885329	93001	С	0.137	3/24/2021	3/24/2021	11/16/2020	65	8.905 Leak >= 10,000 ppm
7885313	93001	C	0.137	3/24/2021	3/24/2021	3/23/2021	2	0.2055 Leak >= 10,000 ppm
7624402	93001	NA	0.1541	4/19/2021	12/6/2021	3/24/2021	245	37.73068941 Leak >= 10,000 ppm
7886281	93313	С	0.137	3/1/2021	3/1/2021	11/10/2020	57	7.7405 Leak >= 10,000 ppm
7907006	93313	С	0.137	3/3/2021	3/3/2021	11/10/2020	58	7.8775 Leak >= 10,000 ppm
7885532	93313	С	0.137	5/17/2021	5/17/2021	11/10/2020	95	13.015 Leak >= 10,000 ppm
7885530	93313 92225	C V	0.137	8/10/2021	8/10/2021 2/24/2021	5/17/2021 12/15/2020	44 38	5.9595 Leak >= 10,000 ppm
7885877 7886171	92225	V	0.1541 0.1541	2/22/2021 2/22/2021	2/24/2021	12/15/2020	38	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885889	92225	V	0.1541	2/22/2021	2/24/2021	12/15/2020	38	Leak < 10,000 ppm - Included for informational purposes only
7885872	92225	V	0.1541	2/23/2021	2/25/2021	12/15/2020	38	Leak < 10,000 ppm - Included for informational purposes only
7885872	92225	V	0.1541	2/23/2021	2/25/2021	12/15/2020	38	Leak < 10,000 ppm - Included for informational purposes only
7885907	92225	V	0.1541	2/23/2021	2/25/2021	12/15/2020	38	Leak < 10,000 ppm - Included for informational purposes only
7885867	92225	V	0.1541	2/23/2021	2/25/2021	12/15/2020	38	Leak < 10,000 ppm - Included for informational purposes only
7885876	92225	V	0.1541	2/23/2021	2/25/2021	12/15/2020	38	Leak < 10,000 ppm - Included for informational purposes only
7885879	92225	Č	0.1341	2/24/2021	2/25/2021	12/15/2020	38	Leak < 10,000 ppm - Included for informational purposes only
7885895	92225	V	0.1541	5/3/2021	5/4/2021	2/23/2021	37	Leak < 10,000 ppm - Included for informational purposes only
7885914	92225	Ċ	0.137	5/4/2021	5/6/2021	2/23/2021	38	Leak < 10,000 ppm - Included for informational purposes only
7885899	92225	V	0.1541	5/4/2021	5/5/2021	2/23/2021	37	Leak < 10,000 ppm - Included for informational purposes only
7885951	92225	ОТ	0.1541	5/4/2021	5/5/2021	2/23/2021	37	Leak < 10,000 ppm - Included for informational purposes only
7885880	92225	C	0.137	5/4/2021	5/4/2021	2/23/2021	36	Leak < 10,000 ppm - Included for informational purposes only
7885887	92225	V	0.1541	5/4/2021	5/4/2021	2/23/2021	36	Leak < 10,000 ppm - Included for informational purposes only
7885897	92225	V	0.1541	5/4/2021	5/4/2021	2/23/2021	36	Leak < 10,000 ppm - Included for informational purposes only
7885885	92225	С	0.137	5/5/2021	5/6/2021	2/23/2021	38	Leak < 10,000 ppm - Included for informational purposes only
7885896	92225	ОТ	0.1541	5/5/2021	5/6/2021	2/23/2021	38	Leak < 10,000 ppm - Included for informational purposes only
7885906	92225	С	0.137	5/5/2021	5/6/2021	2/23/2021	38	Leak < 10,000 ppm - Included for informational purposes only
7885923	92225	С	0.137	5/5/2021	5/6/2021	2/23/2021	38	Leak < 10,000 ppm - Included for informational purposes only
7885891	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885902	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885922	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885939	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885898	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885908	92225	С	0.137	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885920	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885937	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885910	92225	PR	0.0482	5/5/2021	5/6/2021	2/23/2021	38	Leak < 10,000 ppm - Included for informational purposes only
7885949	92225	C	0.137	5/5/2021	5/5/2021	2/23/2021	37	Leak < 10,000 ppm - Included for informational purposes only
7885915	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885929	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885892	92225	V	0.1541	5/5/2021	5/5/2021	2/23/2021	37	Leak < 10,000 ppm - Included for informational purposes only
7885900	92225	C	0.137	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885913 7885873	92225 92225	OT V	0.1541 0.1541	5/5/2021 5/5/2021	5/10/2021	2/23/2021	42 36	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885873 7885894	92225	V	0.1541	5/5/2021 5/5/2021	5/5/2021 5/5/2021	2/25/2021 2/23/2021	35	Leak < 10,000 ppm - included for informational purposes only
7885894 7885904	92225	V OT	0.1541	5/5/2021	5/5/2021	2/23/2021	42	Leak < 10,000 ppm - included for informational purposes only
7885904 7885997	92225	OT	0.1541	5/5/2021	5/10/2021	2/23/2021	42	Leak < 10,000 ppm - included for informational purposes only
7885997 7885916	92225	V	0.1541	5/10/2021	5/17/2021	2/23/2021	39	Leak < 10,000 ppm - Included for Informational purposes only
7885916	92225	V	0.1541	5/10/2021	5/10/2021	2/23/2021	40	Leak < 10,000 ppm - included for informational purposes only
7885926 7885943	92225	V OT	0.1541	5/10/2021	5/11/2021	2/23/2021	46	Leak < 10,000 ppm - included for informational purposes only
7886172	92225	C	0.1341	5/11/2021	5/11/2021	2/23/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886181	92225	V	0.1541	5/12/2021	5/12/2021	2/23/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886197	92225	OT	0.1541	5/12/2021	5/17/2021	2/23/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7886211	92225	C	0.137	5/12/2021	5/17/2021	2/23/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7886175	92225	V	0.1541	5/12/2021	5/12/2021	2/23/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886174	92225	v	0.1541	5/12/2021	5/12/2021	2/23/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886182	92225	C	0.137	5/12/2021	5/17/2021	2/23/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7886192	92225	C	0.137	5/12/2021	5/17/2021	2/23/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7886207	92225	С	0.137	5/12/2021	5/17/2021	2/23/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7886219	92225	С	0.137	5/12/2021	5/17/2021	2/23/2021	45	Leak < 10,000 ppm - Included for informational purposes only

7886233	92225	С	0.137	E /12 /2021	E /17/2021	2/23/2021	45	Look < 10,000 ppm. Included for informational purposes only
7886233	92225	OT	0.137	5/12/2021 5/12/2021	5/17/2021 5/17/2021	2/23/2021	45 45	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886177	92225	c	0.137	5/12/2021	5/17/2021	2/23/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7886429	92225	OT	0.1541	5/12/2021	5/12/2021	2/23/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886183 7886178	92225 92225	C C	0.137 0.137	5/12/2021 5/12/2021	5/17/2021 5/17/2021	2/23/2021 2/23/2021	45 45	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886250	92225	c	0.137	5/12/2021	5/17/2021	2/23/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7886179	92225	С	0.137	5/12/2021	5/17/2021	2/23/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7885932	92225	С	0.137	7/27/2021	8/3/2021	5/12/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885952 7885974	92225 92225	C C	0.137 0.137	7/27/2021 7/27/2021	8/3/2021	5/11/2021 5/3/2021	47 201	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885994	92225	c	0.137	7/27/2021	7/27/2021	5/4/2021	43	Leak < 10,000 ppm - Included for informational purposes only
7885981	92225	С	0.137	7/27/2021	8/2/2021	5/11/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7906995 7885955	92225 92225	OT OT	0.1541 0.1541	7/28/2021 7/28/2021	8/3/2021 8/3/2021	5/12/2021 7/27/2021	46 8	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885975	92225	OT	0.1541	7/28/2021	8/3/2021	7/27/2021	8	Leak < 10,000 ppm - Included for informational purposes only
7886006	92225	С	0.137	7/28/2021	8/3/2021	5/12/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7913063	92225	OT	0.1541	7/28/2021	8/3/2021	5/12/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885988 7886023	92225 92225	C C	0.137 0.137	8/2/2021 8/2/2021		5/5/2021 5/5/2021	197 197	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886073	92225	c	0.137	8/2/2021	8/3/2021	5/12/2021	43	Leak < 10,000 ppm - Included for informational purposes only
7886004	92225	V	0.1541	8/2/2021		5/5/2021	197	Leak < 10,000 ppm - Included for informational purposes only
7885961	92225	٧	0.1541	8/2/2021		5/5/2021	197	Leak < 10,000 ppm - Included for informational purposes only
7885995	92225	C OT	0.137	8/2/2021	8/3/2021	5/5/2021	47 47	Leak < 10,000 ppm - Included for informational purposes only
7886057 7886087	92225 92225	PR	0.1541 0.0482	8/2/2021 8/3/2021	8/3/2021 8/4/2021	5/5/2021 5/5/2021	47	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886072	92225	c	0.137	8/3/2021	8/17/2021	5/10/2021	58	Leak < 10,000 ppm - Included for informational purposes only
7886009	92225	PR	0.0482	8/3/2021	8/3/2021	5/5/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7886053	92225	٧	0.1541	8/4/2021	8/5/2021	5/5/2021	48	Leak < 10,000 ppm - Included for informational purposes only
7886046 7886069	92225 92225	C C	0.137 0.137	8/4/2021 8/4/2021	8/5/2021 8/5/2021	8/3/2021 5/4/2021	3 48	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886085	92225	c	0.137	8/4/2021	8/5/2021	5/4/2021	48	Leak < 10,000 ppm - Included for informational purposes only
7886094	92225	OT	0.1541	8/4/2021	8/4/2021	5/3/2021	48	Leak < 10,000 ppm - Included for informational purposes only
7886079	92225	С	0.137	8/4/2021	8/5/2021	5/3/2021	49	Leak < 10,000 ppm - Included for informational purposes only
7886092	92225 92225	C OT	0.137	8/4/2021	8/4/2021	5/4/2021	47	Leak < 10,000 ppm - Included for informational purposes only
7886029 7886049	92225	OT	0.1541 0.1541	8/4/2021 8/4/2021		5/5/2021 5/5/2021	196 196	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886066	92225	c c	0.137	8/4/2021	8/17/2021	5/5/2021	60	Leak < 10,000 ppm - Included for informational purposes only
7886068	92225	С	0.137	11/8/2021	11/8/2021	5/4/2021	95	Leak < 10,000 ppm - Included for informational purposes only
7886091	92225	C	0.137	11/8/2021	11/8/2021	5/3/2021	96	Leak < 10,000 ppm - Included for informational purposes only
7886083 7886060	92225 92225	V V	0.1541 0.1541	11/8/2021 11/8/2021	11/9/2021 11/9/2021	8/5/2021 8/4/2021	50 50	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886090	92225	Ċ	0.137	11/8/2021	11/8/2021	5/4/2021	95	Leak < 10,000 ppm - Included for informational purposes only
7886110	92225	С	0.137	11/9/2021	11/10/2021	5/12/2021	93	Leak < 10,000 ppm - Included for informational purposes only
7886120	92225	OT	0.1541	11/9/2021	11/10/2021	5/12/2021	93	Leak < 10,000 ppm - Included for informational purposes only
7886070 7886081	92225 92225	V OT	0.1541 0.1541	11/9/2021 11/9/2021	11/9/2021 11/9/2021	5/12/2021 8/4/2021	92 50	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886104	92225	V	0.1541	11/9/2021	11/9/2021	5/3/2021	96	Leak < 10,000 ppm - Included for informational purposes only
7886115	92225	٧	0.1541	11/9/2021	11/9/2021	5/3/2021	96	Leak < 10,000 ppm - Included for informational purposes only
7886126	92225	OT	0.1541	11/9/2021	11/10/2021	5/3/2021	97	Leak < 10,000 ppm - Included for informational purposes only
7886076 7886088	92225	V	0.1541	11/9/2021	11/10/2021 11/9/2021	5/3/2021	97	Leak < 10,000 ppm - Included for informational purposes only
7886135	92225 92225	C C	0.137 0.137	11/9/2021 11/10/2021	11/9/2021	5/3/2021 5/12/2021	96 92	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886146	92225	OT	0.1541	11/10/2021	11/10/2021	5/11/2021	93	Leak < 10,000 ppm - Included for informational purposes only
7886102	92225	С	0.137	11/10/2021	11/10/2021	5/12/2021	92	Leak < 10,000 ppm - Included for informational purposes only
7886114	92225 92225	OT OT	0.1541	11/10/2021	11/10/2021	5/12/2021	92	Leak < 10,000 ppm - Included for informational purposes only
7886123 7886149	92225	OT	0.1541 0.1541	11/10/2021 11/10/2021	11/10/2021 11/10/2021	5/12/2021 5/12/2021	92 92	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886117	92225	ОТ	0.1541	11/10/2021	11/10/2021	5/10/2021	93	Leak < 10,000 ppm - Included for informational purposes only
7886084	92225	OT	0.1541	11/10/2021	11/10/2021	11/8/2021	2	Leak < 10,000 ppm - Included for informational purposes only
7886103	92225	V	0.1541	11/15/2021	11/16/2021	5/5/2021	99	Leak < 10,000 ppm - Included for informational purposes only
7886113 7886147	92225 92225	V V	0.1541 0.1541	11/15/2021 11/15/2021	11/16/2021 11/15/2021	11/10/2021 5/5/2021	5 98	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886106	92225	OT	0.1541	11/15/2021	11/15/1021	5/11/2021	141	Leak < 10,000 ppm - Included for informational purposes only
7886109	92225	V	0.1541	11/16/2021	11/16/2021	5/5/2021	99	Leak < 10,000 ppm - Included for informational purposes only
7886164	92225	V	0.1541	11/16/2021	11/16/2021	5/3/2021	100	Leak < 10,000 ppm - Included for informational purposes only
7886100 7886122	92225 92225	C V	0.137 0.1541	11/16/2021 11/16/2021	11/16/2021 11/16/2021	5/5/2021 5/3/2021	99 100	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886156	92225	v	0.1541	11/16/2021	11/16/2021	5/5/2021	99	Leak < 10,000 ppm - Included for informational purposes only
7886141	92225	ОТ	0.1541	11/17/2021	11/18/2021	5/10/2021	98	Leak < 10,000 ppm - Included for informational purposes only
7886153	92225	OT	0.1541	11/17/2021	11/18/2021	5/11/2021	97	Leak < 10,000 ppm - Included for informational purposes only
7886165 7886105	92225 92225	V V	0.1541 0.1541	11/17/2021 11/17/2021	11/18/2021 11/17/2021	5/11/2021 5/4/2021	97 100	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886112	92225	v	0.1541	11/17/2021	11/17/2021	5/4/2021	100	Leak < 10,000 ppm - Included for informational purposes only
7886121	92225	OT	0.1541	11/17/2021	11/17/2021	5/4/2021	100	Leak < 10,000 ppm - Included for informational purposes only
7886134	92225	С	0.137	11/17/2021	11/17/2021	5/4/2021	100	Leak < 10,000 ppm - Included for informational purposes only
7886151	92225	V	0.1541	11/17/2021	11/17/2021	5/4/2021	100	Leak < 10,000 ppm - Included for informational purposes only
7886169 7886163	92225 92225	V C	0.1541 0.137	11/17/2021 11/17/2021	11/17/2021 11/17/2021	5/4/2021 5/3/2021	100 100	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7886168	92225	ОТ	0.1541	11/17/2021	11/18/2021	5/10/2021	98	Leak < 10,000 ppm - Included for informational purposes only
7886127	92225	٧	0.1541	11/17/2021	11/18/2021	5/4/2021	101	Leak < 10,000 ppm - Included for informational purposes only
7886170	92225	OT	0.1541	11/17/2021	11/18/2021	5/5/2021	100	Leak < 10,000 ppm - Included for informational purposes only
7884941 7884939	92301 92301	C C	0.137 0.137	1/19/2021 1/19/2021	1/28/2021 1/19/2021	10/15/2020 10/15/2020	58 49	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7884916	92301	V	0.157	6/1/2021	6/1/2021	1/19/2021	68	Leak < 10,000 ppm - Included for informational purposes only
7884915	92301	С	0.137	6/1/2021	6/1/2021	1/19/2021	68	Leak < 10,000 ppm - Included for informational purposes only
7884918	92301	V	0.1541	6/1/2021	6/1/2021	1/19/2021	68	Leak < 10,000 ppm - Included for informational purposes only
7884919 7884927	92301 92301	OT C	0.1541 0.137	6/1/2021 6/2/2021	6/14/2021 6/14/2021	1/19/2021 1/19/2021	81 80	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7884927 7884924	92301	c	0.137	6/2/2021	6/2/2021	1/19/2021	68	Leak < 10,000 ppm - Included for informational purposes only
7884920	92301	٧	0.1541	6/2/2021	6/14/2021	1/19/2021	80	Leak < 10,000 ppm - Included for informational purposes only
7884925	92301	٧	0.1541	11/22/2021	11/22/2021	9/8/2021	39	Leak < 10,000 ppm - Included for informational purposes only
7884930 7884936	92301 92301	C C	0.137 0.137	11/22/2021 11/23/2021	11/22/2021 11/23/2021	9/9/2021 9/7/2021	38 40	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7884936 7884938	92301	ОТ	0.137	11/23/2021	12/2/2021	9/7/2021	49	Leak < 10,000 ppm - Included for Informational purposes only Leak < 10,000 ppm - Included for Informational purposes only
7885289	92351	V	0.1541	4/19/2021	4/21/2021	2/2/2021	41	Leak < 10,000 ppm - Included for informational purposes only

7885290	92351	ОТ	0.1541	4/19/2021	4/20/2021	2/2/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7885294	92351	C	0.137	4/20/2021	4/20/2021	2/2/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7885292	92351	C	0.137	4/21/2021	4/21/2021	2/2/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7885291	92351	V	0.1541	7/7/2021	7/8/2021	4/21/2021	41	Leak < 10,000 ppm - Included for informational purposes only
7885302	92351	V	0.1541	10/26/2021	10/27/2021	7/7/2021	58	Leak < 10,000 ppm - Included for informational purposes only
7885305	92351	V	0.1541	10/26/2021	10/27/2021	7/7/2021	58	Leak < 10,000 ppm - Included for informational purposes only
7885306	92351	OT	0.1541	10/26/2021	10/27/2021	7/7/2021	58	Leak < 10,000 ppm - Included for informational purposes only
7885307	92351	OT	0.1541	10/26/2021	10/27/2021	7/7/2021	58	Leak < 10,000 ppm - Included for informational purposes only
7885297	92351	V	0.1541	10/26/2021		7/7/2021	123	Leak < 10,000 ppm - Included for informational purposes only
7886265	92363	С	0.137	1/26/2021	1/27/2021	10/7/2020	58	Leak < 10,000 ppm - Included for informational purposes only
7886267	92363	V	0.1541	1/26/2021	1/27/2021	10/7/2020	58	Leak < 10,000 ppm - Included for informational purposes only
7886203	92363	V	0.1541	2/8/2021	2/8/2021	10/19/2020	57	Leak < 10,000 ppm - Included for informational purposes only
7885342	92363	V	0.1541	2/9/2021	2/9/2021	10/19/2020	58	Leak < 10,000 ppm - Included for informational purposes only
7885341	92363	С	0.137	2/9/2021	2/9/2021	10/19/2020	58	Leak < 10,000 ppm - Included for informational purposes only
7885340	92363	C	0.137	2/9/2021	2/9/2021	10/19/2020	58	Leak < 10,000 ppm - Included for informational purposes only
7885339	92363	V	0.1541	2/9/2021	2/9/2021	10/19/2020	58	Leak < 10,000 ppm - Included for informational purposes only
7885344	92363	V	0.1541	2/9/2021	2/9/2021	10/19/2020	58	Leak < 10,000 ppm - Included for informational purposes only
7885343	92363	OT	0.1541	2/9/2021	2/9/2021	10/19/2020	58	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885672 7886257	92363 92363	C V	0.137 0.1541	4/12/2021 4/13/2021	4/13/2021 4/13/2021	1/26/2021 1/26/2021	40 40	Leak < 10,000 ppm - Included for informational purposes only
7886284	92363	C	0.1341	4/13/2021	4/13/2021	1/26/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886229	92363	c	0.137	4/13/2021	4/13/2021	1/26/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886249	92363	ОТ	0.1541	4/14/2021	4/28/2021	1/26/2021	54	Leak < 10,000 ppm - Included for informational purposes only
7886263	92363	OT	0.1541	4/14/2021	4/26/2021	1/27/2021	52	Leak < 10,000 ppm - Included for informational purposes only
7886272	92363	OT	0.1541	4/14/2021	4/26/2021	1/27/2021	52	Leak < 10,000 ppm - Included for informational purposes only
7886202	92363	OT	0.1541	4/14/2021	4/14/2021	1/26/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886212	92363	OT	0.1541	4/14/2021	4/14/2021	1/26/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886241	92363	c	0.137	4/14/2021	4/14/2021	1/26/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7885372	92363	С	0.137	4/26/2021	4/28/2021	2/8/2021	42	Leak < 10,000 ppm - Included for informational purposes only
7885335	92363	V	0.1541	4/26/2021	4/26/2021	2/8/2021	40	Leak < 10,000 ppm - Included for informational purposes only
7886208	92363	OT	0.1541	4/28/2021	4/28/2021	2/8/2021	41	Leak < 10,000 ppm - Included for informational purposes only
7885349	92363	С	0.137	4/28/2021	4/28/2021	2/8/2021	41	Leak < 10,000 ppm - Included for informational purposes only
7885364	92363	С	0.137	4/28/2021	4/28/2021	2/8/2021	41	Leak < 10,000 ppm - Included for informational purposes only
7885385	92363	C	0.137	4/28/2021	4/28/2021	2/8/2021	41	Leak < 10,000 ppm - Included for informational purposes only
7885680	92363	C	0.137	7/12/2021	7/12/2021	4/14/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885678	92363	V	0.1541	7/12/2021	7/12/2021	4/14/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885673	92363	V	0.1541	7/12/2021	7/12/2021	4/14/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885675	92363	V	0.1541	7/12/2021	7/12/2021	4/14/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885679	92363	C	0.137	7/12/2021	7/12/2021	4/14/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885677	92363	V	0.1541	7/12/2021	7/13/2021	4/14/2021	47	Leak < 10,000 ppm - Included for informational purposes only
7885676	92363	OT	0.1541	7/12/2021	7/12/2021	4/14/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7885695	92363	V	0.1541	7/13/2021	7/14/2021	4/13/2021	48	Leak < 10,000 ppm - Included for informational purposes only
7885696	92363	V	0.1541	7/13/2021	7/14/2021	4/13/2021	48	Leak < 10,000 ppm - Included for informational purposes only
7885683	92363	С	0.137	7/13/2021	7/14/2021	7/12/2021	3	Leak < 10,000 ppm - Included for informational purposes only
7886262	92363	٧	0.1541	7/14/2021	7/15/2021	4/12/2021	49	Leak < 10,000 ppm - Included for informational purposes only
7886220	92363	C	0.137	7/14/2021	7/15/2021	4/12/2021	49	Leak < 10,000 ppm - Included for informational purposes only
7886240	92363	C	0.137	7/14/2021	7/15/2021	4/13/2021	48	Leak < 10,000 ppm - Included for informational purposes only
7885402	92363	PR	0.0482	7/19/2021	7/22/2021	4/26/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885348 7886289	92363 92363	V C	0.1541 0.137	7/19/2021	7/19/2021 7/21/2021	4/27/2021 4/27/2021	43 44	Leak < 10,000 ppm - Included for informational purposes only
7886290	92363	C	0.137	7/20/2021 7/20/2021	7/21/2021	4/27/2021	44	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885356	92363	PR	0.0482	7/20/2021	7/22/2021	4/27/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7885373	92363	PR	0.0482	7/21/2021	11/2/2021	4/27/2021	148	Leak < 10,000 ppm - Included for informational purposes only
7886266	92363	C	0.137	10/18/2021	10/19/2021	4/13/2021	96	Leak < 10.000 ppm - Included for informational purposes only
7885451	92363	ОТ	0.1541	11/1/2021	11/1/2021	7/19/2021	54	Leak < 10,000 ppm - Included for informational purposes only
7885442	92363	C	0.137	11/2/2021	11/4/2021	7/21/2021	55	Leak < 10,000 ppm - Included for informational purposes only
7885400	92363	ОТ	0.1541	11/2/2021	11/4/2021	7/21/2021	55	Leak < 10,000 ppm - Included for informational purposes only
7885425	92363	С	0.137	11/2/2021	11/4/2021	7/21/2021	55	Leak < 10,000 ppm - Included for informational purposes only
7885449	92363	C	0.137	11/2/2021	11/4/2021	7/21/2021	55	Leak < 10,000 ppm - Included for informational purposes only
7885363	92363	OT	0.1541	11/2/2021	11/4/2021	7/21/2021	55	Leak < 10,000 ppm - Included for informational purposes only
7885389	92363	С	0.137	11/2/2021	11/4/2021	7/21/2021	55	Leak < 10,000 ppm - Included for informational purposes only
7885406	92363	C	0.137	11/2/2021	11/4/2021	7/21/2021	55	Leak < 10,000 ppm - Included for informational purposes only
7885436	92363	С	0.137	11/2/2021	11/2/2021	7/21/2021	53	Leak < 10,000 ppm - Included for informational purposes only
7885452	92363	OT	0.1541	11/2/2021	11/4/2021	7/21/2021	55	Leak < 10,000 ppm - Included for informational purposes only
7885365	92363	V	0.1541	11/2/2021	11/2/2021	7/21/2021	53	Leak < 10,000 ppm - Included for informational purposes only
7885383	92363 92363	C	0.137	11/2/2021	11/4/2021	7/21/2021		
7885397 7885411		OT	0.1541	44/0/0004	44/4/2024		55	Leak < 10,000 ppm - Included for informational purposes only
				11/2/2021	11/4/2021	7/21/2021	55	Leak < 10,000 ppm - Included for informational purposes only
	92363	ОТ	0.1541	11/2/2021	11/4/2021	7/21/2021 7/21/2021	55 55	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885447	92363 92363	OT OT	0.1541 0.1541	11/2/2021 11/2/2021	11/4/2021 11/4/2021	7/21/2021 7/21/2021 7/21/2021	55 55 55	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885447 7885354	92363 92363 92363	OT OT C	0.1541 0.1541 0.137	11/2/2021 11/2/2021 11/2/2021	11/4/2021 11/4/2021 11/2/2021	7/21/2021 7/21/2021 7/21/2021 7/21/2021	55 55 55 53	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885447 7885354 7885394	92363 92363 92363 92363	OT OT C C	0.1541 0.1541 0.137 0.137	11/2/2021 11/2/2021 11/2/2021 11/2/2021	11/4/2021 11/4/2021 11/2/2021 11/4/2021	7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021	55 55 55 53 55	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885447 7885354 7885394 7885401	92363 92363 92363 92363 92363	OT OT C C OT	0.1541 0.1541 0.137 0.137 0.1541	11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021	11/4/2021 11/4/2021 11/2/2021 11/4/2021 11/4/2021	7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021	55 55 55 53 55 55	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885447 7885354 7885394 7885401 7885419	92363 92363 92363 92363 92363 92363	OT OT C C OT C	0.1541 0.1541 0.137 0.137 0.1541 0.137	11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021	11/4/2021 11/4/2021 11/2/2021 11/4/2021 11/4/2021 11/2/2021	7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021	55 55 55 53 55 55 55	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885447 7885354 7885394 7885401 7885419 7885440	92363 92363 92363 92363 92363 92363	OT OT C C OT C	0.1541 0.1541 0.137 0.137 0.1541 0.137 0.137	11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021	11/4/2021 11/4/2021 11/2/2021 11/4/2021 11/4/2021 11/2/2021 11/4/2021	7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021	55 55 55 53 55 55 55 53	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
7885447 7885354 7885394 7885401 7885419 7885440 7885428	92363 92363 92363 92363 92363 92363 92363	OT C C OT C C C C	0.1541 0.1541 0.137 0.137 0.1541 0.137 0.137	11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021 11/2/2021	11/4/2021 11/4/2021 11/2/2021 11/4/2021 11/4/2021 11/2/2021 11/4/2021 11/2/2021	7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021 7/21/2021	55 55 55 53 55 55 55 53	Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only Leak < 10,000 ppm - Included for informational purposes only
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7885586	92365	V	0.1541	1/14/2021	1/14/2021	11/30/2020	24	Leak < 10,000 ppm - Included for informational purposes only
7885581	92365	С	0.137	1/14/2021	1/14/2021	11/30/2020	24	Leak < 10,000 ppm - Included for informational purposes only
7885609	92365	ОТ	0.1541	6/7/2021	6/9/2021	1/13/2021	76	Leak < 10,000 ppm - Included for informational purposes only
7885565	92365	ОТ	0.1541	6/8/2021	6/9/2021	1/25/2021	69	Leak < 10,000 ppm - Included for informational purposes only
7885602	92365	V	0.1541	6/8/2021	7/8/2021	1/13/2021	104	Leak < 10,000 ppm - Included for informational purposes only
7885613	92365	OT	0.1541	6/8/2021	6/9/2021	1/13/2021	75	Leak < 10,000 ppm - Included for informational purposes only
7885624	92365	OT	0.1541	6/9/2021	6/14/2021	1/13/2021	80	Leak < 10,000 ppm - Included for informational purposes only
7885604	92365	С	0.137	6/9/2021	6/22/2021	1/13/2021	88	Leak < 10,000 ppm - Included for informational purposes only
7885573	92365	С	0.137	6/9/2021	7/8/2021	1/13/2021	104	Leak < 10,000 ppm - Included for informational purposes only
7885583	92365	ОТ	0.1541	6/9/2021	11/29/2021	1/13/2021	248	Leak < 10,000 ppm - Included for informational purposes only
7885595	92365	OT	0.1541	6/9/2021	11/29/2021	1/13/2021	248	Leak < 10,000 ppm - Included for informational purposes only
7885606	92365	OT	0.1541	6/9/2021	11/29/2021	1/13/2021	248	Leak < 10,000 ppm - Included for informational purposes only
7885589	92365	С	0.137	6/9/2021	6/22/2021	1/13/2021	88	Leak < 10,000 ppm - Included for informational purposes only
7885610	92365	С	0.137	6/9/2021	6/22/2021	1/13/2021	88	Leak < 10,000 ppm - Included for informational purposes only
7885626	92365	С	0.137	6/9/2021	6/14/2021	1/13/2021	80	Leak < 10,000 ppm - Included for informational purposes only
7885566	92365	OT	0.1541	6/9/2021	11/29/2021	1/13/2021	248	Leak < 10,000 ppm - Included for informational purposes only
7885576	92365	ОТ	0.1541	6/9/2021	11/29/2021	1/13/2021	248	Leak < 10,000 ppm - Included for informational purposes only
7885588	92365	ОТ	0.1541	6/9/2021	7/8/2021	1/13/2021	104	Leak < 10,000 ppm - Included for informational purposes only
7885599	92365	ОТ	0.1541	6/9/2021	11/29/2021	1/13/2021	248	Leak < 10,000 ppm - Included for informational purposes only
7885629	92365	ОТ	0.1541	6/9/2021	6/22/2021	1/13/2021	88	Leak < 10,000 ppm - Included for informational purposes only
7885638	92365	V	0.1541	6/9/2021	6/10/2021	1/13/2021	76	Leak < 10,000 ppm - Included for informational purposes only
7885652	92365	V	0.1541	6/9/2021	6/10/2021	1/13/2021	76	Leak < 10,000 ppm - Included for informational purposes only
7885663	92365	V	0.1541	6/9/2021	6/10/2021	1/13/2021	76	Leak < 10,000 ppm - Included for informational purposes only
7886210	92365	С	0.137	6/9/2021	11/29/2021	1/13/2021	248	Leak < 10,000 ppm - Included for informational purposes only
7885621	92365	V	0.1541	6/9/2021	6/14/2021	1/13/2021	80	Leak < 10,000 ppm - Included for informational purposes only
7885659	92365	С	0.137	9/1/2021	9/2/2021	6/8/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7885645	92365	c	0.137	9/1/2021	9/2/2021	6/8/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7885625	92365	c	0.137	9/1/2021	9/2/2021	6/8/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7885644	92365	C	0.137	9/1/2021	9/2/2021	6/8/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7885643	92365	C	0.137	11/30/2021	11/30/2021	8/30/2021	47	Leak < 10,000 ppm - Included for informational purposes only
7885653	92365	C	0.137	11/30/2021	11/30/2021	9/1/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885628	92365	C	0.137	12/1/2021	12/1/2021	8/30/2021	48	Leak < 10,000 ppm - Included for informational purposes only
7885648	92365	C	0.137	12/1/2021	12/1/2021	8/30/2021	48	Leak < 10,000 ppm - Included for informational purposes only
7885669	92365	c	0.137	12/1/2021	12/2/2021	8/30/2021	49	Leak < 10,000 ppm - Included for informational purposes only
7885310	93001	c	0.137	3/23/2021	3/23/2021	11/16/2020	65	Leak < 10,000 ppm - Included for informational purposes only
7885309	93001	ОТ	0.1541	3/23/2021	3/24/2021	11/16/2020	66	Leak < 10,000 ppm - Included for informational purposes only
7885312	93001	c c	0.137	3/23/2021	3/23/2021	11/16/2020	65	Leak < 10,000 ppm - Included for informational purposes only
7885311	93001	C	0.137	3/23/2021	3/23/2021	11/16/2020	65	Leak < 10,000 ppm - Included for informational purposes only
7885321	93001	V	0.1541	3/24/2021	3/24/2021	11/16/2020	65	Leak < 10,000 ppm - Included for informational purposes only
7885331	93001	V	0.1541	3/24/2021	3/24/2021	11/16/2020	65	Leak < 10,000 ppm - Included for informational purposes only
7885333	93001	С	0.137	3/24/2021	3/24/2021	11/16/2020	65	Leak < 10,000 ppm - Included for informational purposes only
7885326	93001	V	0.1541	3/24/2021	3/24/2021	11/16/2020	65	Leak < 10,000 ppm - Included for informational purposes only
7885316	93001	V	0.1541	3/24/2021	3/24/2021	11/16/2020	65	Leak < 10,000 ppm - Included for informational purposes only
7886274	93001	V	0.1541	3/24/2021	3/24/2021	11/16/2020	65	Leak < 10,000 ppm - Included for informational purposes only
7885315	93001	V	0.1541	3/24/2021	3/24/2021	3/23/2021	2	Leak < 10,000 ppm - Included for informational purposes only
7885322	93001	С	0.137	8/16/2021		5/25/2021	180	Leak < 10,000 ppm - Included for informational purposes only
7885330	93001	V	0.1541	8/16/2021	8/18/2021	5/25/2021	45	Leak < 10,000 ppm - Included for informational purposes only
7885332	93001	С	0.137	10/11/2021		5/24/2021	152	Leak < 10,000 ppm - Included for informational purposes only
7885334	93001	С	0.137	10/11/2021		5/24/2021	152	Leak < 10,000 ppm - Included for informational purposes only
7885520	93313	С	0.137	3/1/2021	3/1/2021	11/10/2020	57	Leak < 10,000 ppm - Included for informational purposes only
7885522	93313	С	0.137	3/3/2021		11/10/2020	361	Leak < 10,000 ppm - Included for informational purposes only
7885517	93313	С	0.137	3/3/2021		11/10/2020	361	Leak < 10,000 ppm - Included for informational purposes only
7885519	93313	С	0.137	5/17/2021	5/17/2021	11/10/2020	95	Leak < 10,000 ppm - Included for informational purposes only
7885538	93313	C	0.137	5/17/2021	5/17/2021	11/10/2020	95	Leak < 10,000 ppm - Included for informational purposes only
7885523	93313	V	0.1541	5/17/2021	5/17/2021	11/10/2020	95	Leak < 10,000 ppm - Included for informational purposes only
7885544	93313	С	0.137	7/20/2021	10/4/2021	5/19/2021	108	Leak < 10,000 ppm - Included for informational purposes only
7885525	93313	V	0.1541	8/10/2021	8/10/2021	5/17/2021	44	Leak < 10,000 ppm - Included for informational purposes only
7885529	93313	С	0.137	8/10/2021	8/17/2021	5/19/2021	50	Leak < 10,000 ppm - Included for informational purposes only
7885540	93313	С	0.137	8/10/2021	8/12/2021	5/17/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885546	93313	С	0.137	8/10/2021	8/12/2021	5/17/2021	46	Leak < 10,000 ppm - Included for informational purposes only
7885531	93313	V	0.1541	8/10/2021	8/10/2021	5/17/2021	44	Leak < 10,000 ppm - Included for informational purposes only
7885549	93313	c	0.137	8/11/2021	8/11/2021	5/18/2021	44	Leak < 10,000 ppm - Included for informational purposes only
7885537	93313	v	0.1541	10/4/2021	10/4/2021	5/17/2021	71	Leak < 10,000 ppm - Included for informational purposes only
7885543	93313	V	0.1541	10/5/2021	10/5/2021	8/10/2021	29	Leak < 10,000 ppm - Included for informational purposes only
7885545	93313	С	0.137	10/5/2021	10/13/2021	5/17/2021	80	Leak < 10,000 ppm - Included for informational purposes only
7885547	93313	V	0.1541	10/5/2021	10/6/2021	8/10/2021	30	Leak < 10,000 ppm - Included for informational purposes only
7885539	93313	С	0.137	11/22/2021	11/22/2021	5/18/2021	95	Leak < 10,000 ppm - Included for informational purposes only
7885548	93313	C	0.137	11/22/2021	•	5/18/2021	134	Leak < 10,000 ppm - Included for informational purposes only
7885550	93313	С	0.137	11/22/2021	11/22/2021	5/18/2021	95	Leak < 10,000 ppm - Included for informational purposes only

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 - 2022 June Report

Appendix 3 - Rev. 03/30/22

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 Storage Tank Emissions:

Total Number	Discovery Date (DD/MM/YY)	Repair Date (DD/MM/YY)	Number of Days Emitting	Emission Factor (Mscf/yr)	Annual Emissions (Mscf)	Explanatory Notes / Comments
4	N/A	N/A	365	N/A		132.2 Condensate Tank
1	N/A	N/A	365	N/A		32.9 Aboveground Waste Condensate Vessel

Sum Total 165

Appendix 3 - Rev. 03/30/22

	Appendix 3 - Rev. 03/30/22	
	Header column "Comment" boxes displayed below for reference.	
Column Heading	Description and Definition of Required Contents (IF not self-explanatory)	
ID	Appendix 3 - Rev. 03/30/20	
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	
Measurment Frequency	NA = not applicable 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)	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.	
Operating Mode: Depressurized Idle (hours)		
Operating Mode: Offline (Hours)		
Emission Factor: Pressurized Operating (scf/hr)		
Emission Factor: Pressurized Idle (scf/hr)		The Columns P through AB were added to the template and should be used for the indicated measured compressor emissions, which include Centrifugal compressors in accordance with OGR and your operating
Emission Factor: Depressurized Idle (scf/hr)		practice. For the 2020 data reporting of compressor vented emissions:
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.)	Where more than one measurement was taken during the year (e.g. after a maintenance cycle*, monthly, or quarterly), use the measured EF multiplied by the activity hours that occurred during the
Emission Factor: Pressurized Operating - Rod Packing (scf/hr) Emission Factor: Pressurized Operating - Blowdown Valve (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	corresponding period. For example, if the compressor measurement was taken quarterly, then the measured EF should be multiplied by the activity hours that occurred in the respective quarter, and the same for more frequent measurments (e.g. monthly, weekly etc.). For each compressor devote one row per measurement period (see example
Emission Factor: Pressurized Operating - Wet Seal Oil Degassing Vent (scf/hr)		provided). In the case of a single annual measurement EF, then that EF would apply to the activity hours for each respective mode for the entire year (which is consistent with prior year reporting practice).
Emission Factor: Pressurized Operating - Wet Seal (scf/hr)		* If a measurement is taken after a maintenance cycle and no other measurements were taken during the remainder of the year, then use this measured EF for the activity hours occurring after the
Emission Factor: Pressurized Operating - Dry Seal (scf/hr) Emission Factor:	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	measurement date thru 12/31/xx. The activity hours prior to the maintenance of the compressor from the beginning of the year should use the previously measured EF, even if the EF was measured in the
Pressurized Idle - Rod Packing (scf/hr) Emission Factor:	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	prior year.
Pressurized Idle - Blowdown Valve (scf/hr) Emission Factor:	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	
Pressurized Idle - Wet Seal Oil Degassing Vent (scf/hr) Emission Factor:	if available.	
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
	C = connector
	O = open-ended line
Device Type	M = meter
Device Type	P = pneumatic device
	PR = pressure relief valve
	V = valve
	L = low bleed
Bleed Rate	I = intermittent bleed
bieed Kate	H = high bleed
	NA = not applicable
Manufacturer	
Engineering or Manufacturer's	
based Estimate of Emissions	
Annual Emissions (Mscf)	
Explanatory Notes / Comments	

	Compressor & Component Leaks
ID	
Geographic Location	GIS, zip code, or equivalent
	C = connector
	O = open-ended line
Booten Boon	M = meter
Device Type	P = pneumatic device PR = pressure relief valve
	V = valve
	OT = Other
Emission Factor:	From Assessed to Oscientists and the second transfer and the second transfer and the second transfer and tran
Mscf/day/dev	From Appendix 9 use the applicable EF, and if necessary convert it to Mscf/day for each device.
Manufacturer	
	List the actual discovery date.
Discovery Date	
(MM/DD/YY)	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.
	Date that the component repair stopped the leak. Any associated blowdowns as a result of the repair
Repair Date (MM/DD/YY)	should be included in the blowdowns tab.
	Before the discovery date of the leak, there was a "Prior Survey Date" when the compressor station was
	tested and no leak was found.
Prior Survey Date	There should be records as to when the compressor station was last surveyed. If the survey spanned two or
(MM/DD/YY)	more days, enter the final date.
	Note of all to be a long on the last of th
	Note, a facility level survey date is sufficient to establish the prior survey date.
	The algorithm that is used for determining the number of days leaking should conform to the following
	guidance:
	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.]
	guidance when a leak is discovered in a prior period and repaired in the year or interest.)
	(Discovery Date – Prior Survey Date)/2
	, , , , , , , , , , , , , , , , , , , ,
	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
Number of Days Leaking	subtracting the discovery date from December 31 of the year of interest.*
	(Repair Date – Discovery Date), unless repair date greater than 12/31/XX then use 12/31/XX)
	(Repair Date - Discovery Date), unless repair date greater than 12/31/AA then use 12/31/AA)

	Days Leaking = (Repair Date - Discovery Date) + (Discovery Date - Prior Survey Date)/2 +1
	* [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.]
	over reads should refrect a beginning date of January 2 of the year of interest.]
Emission Factor (Mscf/day)	
Annual Emissions (Mscf)	
Explanatory Notes /	
Comments	

	Storage Tanks
Total Number	
Discovery Date	
(DD/MM/YY)	
Repair Date	
(DD/MM/YY)	

Number	Fruitting from discourse data they the gasein data (if required in your of interest) or December 21 of subject
of	Emitting from discovery date thru the repair date (if repaired in year of interest) or December 31 of subject
Days Emitting	year, whichever is earlier. (Duration of Leak = discovery date - repair date (or December 31) + 1 day.)
mission Factor	
(Mscf/yr)	
nual Emissions	
(Mscf)	