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Transmission Company	and Named P													nest intidiana Ameliana sept alto the applicat	a de tribuya da la segui uma di legistra a par	enthey are analog, then all the		to the 2006 days when not the a compount to ser- pring our reporting		r annud antique taken deringshe tanig, dian dia se mand perindijan	pur jug aktramain neund il should be mample product, t		o ', manthing, ar quart y the activity beautif writigle arrest trees	erigi, warring recover- net accounted in the re- countered if, then then	nd Province by specific specific, as I Provide apply to	the article, to all the same to the article, to	en that covered the more inspections on his such expectio		omingperiod for medicing products mining people habitati	) for each	
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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 - 2023 June Report Appendix 3; Rev. 03/30/2023

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 C	ompressor Statio	n Blowdowns:		
		Number	Annual	
ID	Geographic Location	of	Emissions	Explanatory Notes / Comments
	Location	Blowdown Events	(Mscf)	
BD-2022-428	92351	1	352.7	Blowdown for repair
BD-2022-432	92225	1		Station shutdown
BD-2022-433	92225	1		Station shutdown
BD-2022-434	92225	1		Maintenance blowdown
BD-2022-435	92225	1		Maintenance blowdown
BD-2022-436	93203	1		Maintenance blowdown
BD-2022-437	93203	1	29.3 28.3	
BD-2022-438 BD-2022-440	93203 93203	1		Maintenance blowdown Maintenance blowdown
BD-2022-440 BD-2022-441	93203	2		Maintenance blowdown
BD-2022-441 BD-2022-442	93203	2		Maintenance blowdown
BD-2022-443	93203	1		Maintenance blowdown
BD-2022-444	93203	1		Maintenance blowdown
BD-2022-445	93203	1		Maintenance blowdown
BD-2022-446	93203	1	27.9	
BD-2022-447	93203	3	84.6	Maintenance blowdown
BD-2022-448	93203	2	57.3	Maintenance blowdown
BD-2022-449	93203	2	59.6	Maintenance blowdown
BD-2022-450	93203	1		Maintenance blowdown
BD-2022-451	92365	1		Maintenance blowdown
BD-2022-452	92365	1		Maintenance blowdown
BD-2022-463	92225	1		Maintenance blowdown
BD-2022-464	93203	1		Maintenance blowdown
BD-2022-465	93203	1		Maintenance blowdown
BD-2022-466	93203	1		Maintenance blowdown
BD-2022-467 BD-2022-468	93203 93203	2		Maintenance blowdown Maintenance blowdown
BD-2022-468 BD-2022-469	93203	1		Maintenance blowdown
BD-2022-469 BD-2022-470	92225	4	79.5	
BD-2022-470	93203	1		Maintenance blowdown
BD-2022-473	93203	1		Maintenance blowdown
BD-2022-474	93203	1		Maintenance blowdown
BD-2022-475	93203	1		Maintenance blowdown
BD-2022-476	93203	1		Maintenance blowdown
BD-2022-477	93203	1		Maintenance blowdown
BD-2022-493	93203	1	29.2	Maintenance blowdown
BD-2022-494	93203	2	52.7	Maintenance blowdown
BD-2022-495	93203	1	21.1	Maintenance blowdown
BD-2022-496	93203	1	26.5	Maintenance blowdown
BD-2022-497	93203	1	28.4	Maintenance blowdown
BD-2022-498	93203	1	27.3	Maintenance blowdown
BD-2022-499	93203	1		Maintenance blowdown
BD-2022-500	93203	1	27.8	
BD-2022-501	93203	1		Maintenance blowdown
BD-2022-502	93203	1		Maintenance blowdown
BD-2022-503 BD-2022-504	93203 93203	1 2		Maintenance blowdown Maintenance blowdown
BD-2022-505	93203	1		Maintenance blowdown
BD-2022-511	92365	1		Maintenance blowdown
BD-2022-521	93203	1		Maintenance blowdown
BD-2022-522	93203	1		Maintenance blowdown
BD-2022-523	93203	2		Maintenance blowdown
BD-2022-524	93203	1	25.3	Maintenance blowdown
BD-2022-525	93203	1	26.0	Maintenance blowdown
BD-2022-526	93203	1	26.5	Maintenance blowdown
BD-2022-527	93203	1	26.9	Maintenance blowdown
BD-2022-528	93203	1	29.9	Maintenance blowdown
BD-2022-529	93203	2		Maintenance blowdown
BD-2022-530	93203	1		Maintenance blowdown
BD-2022-551	93203	1		Maintenance blowdown
BD-2022-552	93203	1		Maintenance blowdown
BD-2022-553	93203	2		Maintenance blowdown
BD-2022-554	93203	4		Maintenance blowdown Maintenance blowdown
BD-2022-555 BD-2022-556	93203 93203	2		Maintenance blowdown  Maintenance blowdown
BD-2022-556 BD-2022-557	93203	1		Maintenance blowdown
BD-2022-557 BD-2022-558	93203	2		Maintenance blowdown  Maintenance blowdown
BD-2022-558 BD-2022-559	93203	2		Maintenance blowdown
BD-2022-560	93203	1		Maintenance blowdown
BD-2022-561	93203	2		Maintenance blowdown
BD-2022-562	93203	1		Maintenance blowdown
BD-2022-563	93203	1		Maintenance blowdown
BD-2022-564	93203	3		Maintenance blowdown
BD-2022-565	92365	1		Maintenance blowdown
BD-2022-612	93203	2	154.3	Maintenance blowdown
BD-2022-613	93203	1		Maintenance blowdown
BD-2022-614	93203	1		Maintenance blowdown
BD-2022-615	93203	1		Maintenance blowdown
BD-2022-616	93203	1		Operations blowdown
BD-2022-617	93203	2		Maintenance blowdown
BD-2022-618	93203	1		Maintenance blowdown
BD-2022-619	93203	2		Maintenance blowdown
BD-2022-620	93203	1		Maintenance blowdown
BD-2022-621	93203	1	27.7	Maintenance blowdown

BD-2022-622	93203	1	27.2 Maintenance blowdown
BD-2022-623	93203	1	26.5 Maintenance blowdown
BD-2022-624	93203	2	57.5 Maintenance blowdown
BD-2022-625	93203	1	27.8 Maintenance blowdown
BD-2022-627	92301	1	169.0 ESD Test
BD-2022-642	93203	2	49.3 Maintenance blowdown
BD-2022-643	93203	1	26.9 Maintenance blowdown
BD-2022-644	93203	1	28.9 Maintenance blowdown
BD-2022-645	93203	2	52.1 Maintenance blowdown
BD-2022-646	93203	1	24.3 Maintenance blowdown
BD-2022-647	93203	1	22.5 Maintenance blowdown
BD-2022-648	93203	1	26.8 Maintenance blowdown
BD-2022-649	93203	1	48.5 Maintenance blowdown
BD-2022-650	93203	1	28.8 Maintenance blowdown
BD-2022-661	92225	1	32.3 Maintenance blowdown
		1	16.9 Maintenance blowdown
BD-2022-662	92225		
BD-2022-681	93203	1	24.9 Maintenance blowdown
BD-2022-682	93203	1	24.8 Maintenance blowdown
BD-2022-683	93203	1	28.6 Maintenance blowdown
BD-2022-684	93203	1	24.4 Maintenance blowdown
BD-2022-685	93203	1	25.0 Maintenance blowdown
BD-2022-686	93203	1	25.1 Maintenance blowdown
BD-2022-687	93203	1	25.4 Operations blowdown
BD-2022-688	93203	1	24.3 Maintenance blowdown
BD-2022-689	93203	1	28.8 Maintenance blowdown
BD-2022-691	92365	1	70.2 Maintenance blowdown
BD-2022-692	92365	1	31.0 Maintenance blowdown
BD-2022-693	92365	1	31.3 Maintenance blowdown
BD-2022-694	92365	1	29.8 Maintenance blowdown
BD-2022-703	92225	1	16.9 Maintenance blowdown
BD-2022-704	92225	1	16.7 Maintenance blowdown
BD-2022-705	92225	1	17.3 Maintenance blowdown
BD-2023-712	93203	1	29.1 Maintenance blowdown
BD-2023-713	93203	1	58.4 Maintenance blowdown
BD-2023-714	93203	1	28.0 Maintenance blowdown
BD-2023-715	93203	2	47.8 Maintenance blowdown
BD-2023-716	93203	2	74.8 Maintenance blowdown
BD-2023-717	93203	1	24.6 Maintenance blowdown
BD-2023-718	93203	1	24.8 Maintenance blowdown
BD-2023-719	93203	1	61.7 Maintenance blowdown
BD-2023-720	93203	1	25.0 Maintenance blowdown
BD-2023-721	93203	2	52.9 Maintenance blowdown
BD-2023-722	93203	1	28.7 Maintenance blowdown
BD-2023-723	93203	1	28.4 Maintenance blowdown
BD-2023-724	93203	1	27.8 Maintenance blowdown
		1	
BD-2023-726	92365		30.9 Maintenance blowdown
BD-2023-727	92365	1	11.8 Maintenance blowdown
BD-2023-728	92365	1	72.5 Maintenance blowdown
BD-2023-729	92365	1	12.0 Maintenance blowdown
BD-2023-730	92365	1	21.0 Maintenance blowdown
BD-2023-743	92225	2	35.0 Maintenance blowdown
BD-2023-744	92225	1	16.6 Maintenance blowdown
BD-22-132	92363	1	10.9 Maintenance blowdown
BD-22-133	92363	1	61.5 Maintenance blowdown
		1	
BD-22-134	92363		16.0 Maintenance blowdown
BD-22-135	92363	2	75.0 Maintenance blowdown
BD-22-136	92363	1	11.5 Maintenance blowdown
BD-22-137	92363	5	449.0 Maintenance blowdown
BD-22-138	92363	7	623.0 Maintenance blowdown
BD-22-139	92363	1	16.4 Maintenance blowdown
BD-22-140	92363	7	150.1 Maintenance blowdown
BD-22-141	92363	2	72.5 Maintenance blowdown
BD-22-142	92363	2	35.0 Maintenance blowdown
		1	
BD-22-143	92363		31.6 Maintenance blowdown
BD-22-144	92363	2	94.6 Maintenance blowdown
BD-22-145	92363	1	217.1 Station shutdown
BD-22-146	92363	1	212.5 Maintenance blowdown
BD-22-147	92363	6	232.0 Maintenance blowdown
		3	82.0 Maintenance blowdown
BD-22-148	92363		
BD-22-149	92363	1	132.0 Maintenance blowdown
BD-22-150	92363	1	61.0 Maintenance blowdown
BD-22-151	92363	1	66.0 Maintenance blowdown
BD-22-152	92363	1	16.0 Maintenance blowdown
BD-22-153	92363	1	16.0 Maintenance blowdown
BD-22-76	92225	1	7.2 Plant blowdown
NA	Various	3	2.5 Drips - Estimated avg. gas vented = 10,000 cfh for 5min/device
NA	Various	195	0.4 Actuators - Estimated avg. gas vented = 2 scf/insp (Actuator/Controller)
NA	Various	2	0.0 Controllers - Estimated avg. gas vented = 2 scf/insp (Actuator/Controller)
NA	Various	9	0.2 Analyzer - Estimated avg. gas vented = 20 scf/insp
NA	Various	33	0.8 Meters - Estimated avg. gas vented = 25 scf/ea
NA	Various	28	0.8 Filter Change-outs or Filter Inspections w/parts replacement - Estimated avg. gas vented = 30 scf/ea
NA	Various	204	4.1 Relief Valve Inspections - Estimated avg. gas vented = 20 scf/insp (annual test with Nitrogen, gas vented is volume of gas in valve)

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 - 2023 June Report Appendix 3; Rev. 03/30/2023

#### 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 Emissions (Mscf)	Explanatory Notes / Comments
16	F	)	I		0.0576	336	Controllers
123	F	•	1		0.0576	2,586	Actuators
					Sum Total	2,922	

# 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 - 2023 June Report Appendix 3; Rev. 03/30/2023

Notes:

We a formula derived value with the formula used in the Annual Emissions column. Do not use a copy and pasts as value.

We a formula derived value with the formula used in the Annual Emissions column, add a summation total in a cell for a column total, and then highlight courage.

Afthe end of Annual Emissions Column, add a summation total in a cell for a column total, and then highlight courage.

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 captured in this tab.

Transmission Cor	mpressor Station: Con Geographic Location	Facility/Device	enent Fugitive Leaks:  Emission Factor:  Mscf/day/dev	Manufacturer	Discovery Date	12/31/ Repair Date	Prior Survey Date	/22 Number of	Annual Emissions	Explanatory Notes / Comments
BL00280.2	92225	Type	0.1541		(MM/DD/YY) 3/7/2022	(MM/DD/YY) 3/7/2022	(MM/DD/YY) 11/8/2021	Davs Leaking 61	(Mscf) 9.3	Leak >= 10,000 ppm
BL00281.2	92225	v	0.1541		3/7/2022	3/7/2022	11/8/2021	61	9.3	Leak >= 10,000 ppm
BL12379	92225	v	0.1541		3/9/2022	3/9/2022	11/8/2021	62	9.5	Leak >= 10,000 ppm
BL12397	92225	V	0.1541		3/9/2022	3/9/2022	11/8/2021	62	9.5	Leak >= 10,000 ppm
BL11042.01	92225	C	0.137		10/24/2022	10/24/2022	8/1/2022	43	5.9	Leak >= 10,000 ppm
BL11054.07	92225 92225	c v	0.137 0.1541		10/24/2022	10/24/2022	8/1/2022	43	5.9	Leak >= 10,000 ppm
BL03053 BL03061.04	92225	C	0.137		10/25/2022 10/25/2022	10/25/2022 10/25/2022	8/1/2022 8/1/2022	44 44	6.7 6.0	Leak >= 10,000 ppm Leak >= 10,000 ppm
BL03062	92225	v	0.1541		10/25/2022	10/25/2022	8/1/2022	44	6.7	Leak >= 10,000 ppm
BL04001	92225	v	0.1541		10/26/2022	10/26/2022	8/1/2022	44	6.8	Leak >= 10,000 ppm
BL03579	92225	V	0.1541		10/27/2022	11/1/2022	8/1/2022	50	7.6	Leak >= 10,000 ppm
BL00972.08	92225	C	0.137		10/31/2022	10/31/2022	8/1/2022	47	6.4	Leak >= 10,000 ppm
BL00113.17	92225	C	0.137		11/1/2022	11/1/2022	8/1/2022	47	6.4	Leak >= 10,000 ppm
BL00695.06	92225	C	0.137		11/1/2022	11/2/2022	8/1/2022	48	6.6	Leak >= 10,000 ppm
BL00696	92225	PR	0.0482		11/1/2022	11/2/2022	8/1/2022	48	2.3	Leak >= 10,000 ppm
BL01041.05	92225	v	0.1541		11/1/2022	11/1/2022	8/1/2022	47	7.2	Leak >= 10,000 ppm
Bl12370.11	92225	c	0.137		11/8/2022	11/8/2022	8/1/2022	51	6.9	Leak >= 10,000 ppm
BL12427.10	92225	V	0.1541		11/8/2022	11/8/2022	8/1/2022	51	7.8	Leak >= 10,000 ppm
BL12436.01	92225	C	0.137		11/8/2022	11/8/2022	8/1/2022	51	6.9	Leak >= 10,000 ppm
BL00280.11 BL12204	92225 92225	V OT	0.1541 0.0984		11/9/2022 11/9/2022	11/9/2022	8/1/2022 8/1/2022	51 52	7.9 5.1	Leak >= 10,000 ppm Leak >= 10,000 ppm; compressor component
BL01074.54	92225	V	0.1541		9/28/2022	10/3/2022	5/16/2022	74	11.3	Leak >= 10,000 ppm
BL03028	92225	V	0.1541		8/1/2022	8/3/2022	5/16/2022	42	6.4	Leak >= 10,000 ppm
BL03074	92225	OT	0.0984		8/1/2022	8/3/2022	5/16/2022	42	4.1	Leak >= 10,000 ppm
BL03093.04	92225	C	0.137		8/1/2022	8/1/2022	5/16/2022	40	5.4	Leak >= 10,000 ppm
BL03286.07	92225	C	0.137		8/1/2022	8/1/2022	5/16/2022	40	5.4	Leak >= 10,000 ppm
BL03505	92225	v	0.1541		8/2/2022	8/2/2022	5/16/2022	40	6.2	Leak >= 10,000 ppm
BL03575.06	92225	c	0.137		8/2/2022	8/3/2022	5/16/2022	41	5.6	Leak >= 10,000 ppm
BL03723.18	92225	C	0.137		8/3/2022	8/3/2022	5/16/2022	41	5.5	Leak >= 10,000 ppm
BL03989	92225	v	0.1541		8/2/2022	8/2/2022	5/16/2022	40	6.2	Leak >= 10,000 ppm
BL12304.05	92225	v	0.1541		8/18/2022	8/18/2022	5/16/2022	48	7.4	Leak >= 10,000 ppm
BL12437.05	92225	C	0.137		8/18/2022	8/18/2022	5/16/2022	48	6.6	Leak >= 10,000 ppm
BL00231	92225	V	0.1541		5/23/2022	6/28/2022	2/28/2022	79	12.2	Leak >= 10,000 ppm
BL03103	92225	V	0.1541		6/27/2022	6/27/2022	2/28/2022	61	9.3	Leak >= 10,000 ppm
BL03122.01	92225	C	0.137		6/27/2022	6/29/2022	2/28/2022	63	8.6	Leak >= 10,000 ppm
BL03126.01	92225	C	0.137		6/27/2022	6/29/2022	2/28/2022	63	8.6	Leak >= 10,000 ppm
BL03129.01	92225	C	0.137		6/27/2022	6/27/2022	2/28/2022	61	8.3	Leak >= 10,000 ppm
BL03130	92225	C	0.137		6/27/2022	6/27/2022	2/28/2022	61	8.3	Leak >= 10,000 ppm
BL03132	92225	C	0.137		6/27/2022	6/29/2022	2/28/2022	63	8.6	Leak >= 10,000 ppm
BL03170.01	92225	OT	0.0984		6/29/2022	6/29/2022	2/28/2022	62	6.1	Leak >= 10,000 ppm
BL03197.01 BL03205	92225 92225	c v	0.137 0.1541		6/29/2022 6/29/2022	6/29/2022 6/29/2022	2/28/2022	62 62	8.4 9.5	Leak >= 10,000 ppm Leak >= 10,000 ppm Leak >= 10,000 ppm
BL03212.01	92225	C	0.137		6/29/2022	6/29/2022	2/28/2022	62	8.4	Leak >= 10,000 ppm
BL03221.01	92225	C	0.137		6/29/2022	6/29/2022	2/28/2022	62	8.4	Leak >= 10,000 ppm
BL03240.03	92225	C	0.137		6/27/2022	6/29/2022	2/28/2022	63	8.6	Leak >= 10,000 ppm
BL03338.03	92225	C	0.137		6/27/2022	6/28/2022	2/28/2022	62	8.4	Leak >= 10,000 ppm
BL03401.03	92225	C	0.137		6/27/2022	6/28/2022	2/28/2022	62	8.4	Leak >= 10,000 ppm
BL03404.03	92225	c	0.137		6/27/2022	6/28/2022	2/28/2022	62	8.4	Leak >= 10,000 ppm
BL03405.03	92225	c	0.137		6/27/2022	6/28/2022	2/28/2022	62	8.4	Leak >= 10,000 ppm
BL03427	92225	V	0.1541		6/27/2022	6/29/2022	2/28/2022	63	9.6	Leak >= 10,000 ppm
BL03491	92225	C	0.137		6/28/2022	6/28/2022	2/28/2022	61	8.4	Leak >= 10,000 ppm
BL03585	92225	V	0.1541		6/28/2022	6/28/2022	2/28/2022	61	9.4	Leak >= 10,000 ppm
BL03591	92225	v	0.1541		6/28/2022	6/28/2022	2/28/2022	61	9.4	Leak >= 10,000 ppm
BL03690	92225	v	0.1541		6/29/2022	6/29/2022	2/28/2022	62	9.5	Leak >= 10,000 ppm
BL03723	92225	PR	0.0482		6/29/2022	6/29/2022	2/28/2022	62	3.0	Leak >= 10,000 ppm
BL03766	92225	V	0.1541		6/29/2022	6/29/2022	2/28/2022	62	9.5	Leak >= 10,000 ppm
BL03811	92225	V	0.1541		6/29/2022	6/29/2022	2/28/2022	62	9.5	Leak >= 10,000 ppm Leak >= 10,000 ppm Leak >= 10,000 ppm
BL03813	92225	PR	0.0482		6/29/2022	6/29/2022	2/28/2022	62	3.0	Leak >= 10,000 ppm
BL03814	92225	V	0.1541		6/29/2022	6/29/2022	2/28/2022	62	9.5	Leak >= 10,000 ppm
BL03896	92225	v	0.1541		6/28/2022	6/28/2022	2/28/2022	61	9.4	Leak >= 10,000 ppm
BL03901	92225	v	0.1541		6/28/2022	6/28/2022	2/28/2022	61	9.4	Leak >= 10,000 ppm
BL03929	92225	OT	0.0984		6/28/2022	6/29/2022	2/28/2022	62	6.1	Leak >= 10,000 ppm
BL04002	92225	V	0.1541		6/28/2022	6/28/2022	2/28/2022	61	9.4	Leak >= 10,000 ppm
BL04025.01	92225	C	0.137		6/28/2022	6/28/2022	2/28/2022	61	8.4	Leak >= 10,000 ppm
BL04055	92225	v	0.1541		6/28/2022	6/29/2022	2/28/2022	62	9.6	Leak >= 10,000 ppm
BL12306.03	92225	v	0.1541		5/25/2022	5/25/2022	2/28/2022	44	6.8	Leak >= 10,000 ppm
7993344	92225	V	0.1541		5/23/2022	5/23/2022	2/28/2022	43	6.6	Leak >= 10,000 ppm
7993351	92225	OT	0.0984		5/16/2022	5/17/2022	2/28/2022	41	4.0	Leak >= 10,000 ppm
7993369	92225	v	0.1541		5/23/2022	5/23/2022	2/28/2022	43	6.6	Leak >= 10,000 ppm
7993382	92225	v	0.1541		5/23/2022	5/23/2022	2/28/2022	43	6.6	Leak >= 10,000 ppm
8273522	92225	OT	0.0984		8/16/2022	8/17/2022	5/16/2022	48	4.7	Leak >= 10,000 ppm; compressor component
8273554	92225	PR	0.0482		8/17/2022	8/17/2022	5/16/2022	48	2.3	Leak >= 10,000 ppm
8273575	92225	V	0.1541		8/17/2022	8/18/2022	5/16/2022	49	7.5	Leak >= 10,000 ppm
8273603	92225	V	0.1541		9/28/2022	9/28/2022	5/16/2022	69	10.6	Leak >= 10,000 ppm
8273625	92225	PR	0.0482		8/17/2022	8/17/2022	5/16/2022	48	2.3	Leak >= 10,000 ppm
8274664	92225	OT	0.0984		3/1/2022	3/1/2022	11/8/2021	58	5.7	Leak >= 10,000 ppm
8274665	92225	V	0.1541		3/1/2022	3/1/2022	11/8/2021	58	8.9	Leak >= 10,000 ppm
8274667	92225	V	0.1541		3/1/2022	3/1/2022	11/8/2021	58	8.9	Leak >= 10,000 ppm
8274755	92225	OT	0.0984		3/8/2022	3/8/2022	11/8/2021	61	6.0	Leak >= 10,000 ppm; compressor component
8274775	92225	C	0.137		3/1/2022	3/1/2022	11/8/2021	58	7.9	Leak >= 10,000 ppm
8274793	92225	OT	0.0984		10/31/2022	10/31/2022	8/1/2022	47	4.6	Leak >= 10,000 ppm
8274809	92225	C	0.137		10/31/2022	10/31/2022	8/1/2022	47	6.4	Leak >= 10,000 ppm
8274848	92225	C	0.137		10/31/2022	10/31/2022	8/1/2022	47	6.4	Leak >= 10,000 ppm
8274892	92225	V	0.1541		11/7/2022	11/7/2022	8/1/2022	50	7.7	Leak >= 10,000 ppm
8275025	92225	c V	0.137		11/8/2022	11/8/2022	8/1/2022	51	6.9	Leak >= 10,000 ppm
8275029 AD01352	92225 92301	OT	0.1541 0.0984		11/9/2022 6/1/2022	11/9/2022 6/6/2022	8/1/2022 3/14/2022	51 46	7.9 4.5	Leak >= 10,000 ppm Leak >= 10,000 ppm
AD13280 8275104	92301 92301	V C	0.1541 0.137		11/22/2022 11/22/2022	11/22/2022	9/26/2022 9/26/2022	69 30	10.6 4.0	Leak >= 10,000 ppm Leak >= 10,000 ppm
KS01808.03	92351	C	0.137		7/20/2022	7/20/2022	4/18/2022	48	6.5	Leak >= 10,000 ppm
KS01204	92351	V	0.1541		1/18/2022	1/19/2022	10/26/2021	44	6.8	Leak >= 10,000 ppm
KS01209.02	92351	C	0.137		1/19/2022	1/20/2022	10/26/2021	45	6.1	Leak >= 10,000 ppm
KS01209.04	92351	c	0.137		1/19/2022	1/20/2022	10/26/2021	45	6.1	Leak >= 10,000 ppm
KS01239.29	92351	c	0.137		4/19/2022	4/19/2022	1/18/2022	47	6.4	Leak >= 10,000 ppm
KS01808.14	92351	OT	0.0984		1/20/2022	1/21/2022	10/26/2021	45	4.4	Leak >= 10,000 ppm
KS13399.08	92351	C	0.137		10/10/2022	10/10/2022	7/20/2022	42	5.8	Leak >= 10,000 ppm
7993241	92351	V	0.1541		4/20/2022	4/20/2022	1/18/2022	47	7.2	Leak >= 10,000 ppm
7993262	92351	OT	0.0984		4/19/2022	4/20/2022	1/18/2022	48	4.7	Leak >= 10,000 ppm
8273742 8273743	92351 92351 92351	v c	0.1541 0.137		7/20/2022 7/20/2022 7/20/2022	7/20/2022 7/20/2022 7/20/2022	4/19/2022 4/19/2022	47 47	7.2 6.4	Leak >= 10,000 ppm Leak >= 10,000 ppm Leak >= 10,000 ppm
8275077	92351	V	0.1541		10/11/2022	10/11/2022	7/20/2022	43	6.5	Leak >= 10,000 ppm
8275082	92351	C	0.137		10/12/2022	10/13/2022	7/20/2022	44	6.0	Leak >= 10,000 ppm
NN00507.31	92363	C	0.137		7/27/2022	7/27/2022	4/26/2022	47	6.4	Leak >= 10,000 ppm
NN00520 NN00528	92363 92363	OT OT	0.0984 0.0984		10/18/2022 1/26/2022	10/19/2022 1/27/2022	7/25/2022 11/1/2021	45 45	4.4	Leak >= 10,000 ppm Leak >= 10,000 ppm; compressor component
NN00528 NN00539 NN00548.03	92363 92363	OT	0.0984		1/26/2022	1/27/2022	11/1/2021 11/1/2021 11/1/2021	45 45	4.4	Leak >= 10,000 ppm; compressor component
NN00840	92363	C V	0.1541		1/26/2022 10/17/2022	1/27/2022	7/25/2022	118	18.2	Leak >= 10,000 ppm Leak >= 10,000 ppm
NN00841.10	92363	V	0.1541		1/25/2022	1/26/2022	11/1/2021	45	6.9	Leak >= 10,000 ppm
NN00848.10	92363	C	0.137		10/17/2022	10/18/2022	7/25/2022	44	6.0	Leak >= 10,000 ppm
NN00848.15	92363	C	0.137		7/26/2022	7/26/2022	4/26/2022	47	6.4	Leak >= 10,000 ppm
NN01090.41	92363	OT	0.0984		7/25/2022	7/25/2022	4/26/2022	46	4.5	Leak >= 10,000 ppm
NN11033.13	92363	V	0.1541		10/18/2022	10/18/2022	7/25/2022	44	6.7	Leak >= 10,000 ppm
NN12645	92363	OT	0.0984		4/27/2022	4/27/2022	1/25/2022	47	4.6	Leak >= 10,000 ppm
8275987	92363	OT	0.0984		4/26/2022	6/6/2022	1/25/2022	88	8.6	Leak >= 10,000 ppm
8275855	92363	C	0.137		7/26/2022	7/26/2022	4/26/2022	47	6.4	Leak >= 10,000 ppm
8275858	92363	OT	0.0984		1/26/2022	1/27/2022	11/1/2021	45	4.4	Leak >= 10,000 ppm
8275857 8276003	92363 92363	v	0.1541 0.1541		1/26/2022 4/26/2022	1/26/2022 4/27/2022	11/1/2021 1/25/2022	44	6.8 7.3	Leak >= 10,000 ppm Leak >= 10,000 ppm
8275817	92363	OT	0.0984		10/18/2022	10/19/2022	7/25/2022	45	4.4	Leak >= 10,000 ppm; compressor component
8275770	92363	OT	0.0984		1/25/2022	1/26/2022	11/1/2021	45	4.4	Leak >= 10,000 ppm; compressor component
8275800	92363	C	0.137		1/25/2022	1/25/2022	11/1/2021	44	6.0	Leak >= 10,000 ppm
8275831	92363	OT	0.0984		1/25/2022	1/26/2022	11/1/2021	45	4.4	Leak >= 10,000 ppm; compressor component
8275834	92363	V	0.1541		1/26/2022	1/26/2022	11/1/2021	44	6.8	Leak >= 10,000 ppm
8276010 8275913	92363 92363	v v	0.1541 0.1541		1/26/2022	1/26/2022	11/1/2021	44	6.8 14.9	Leak >= 10,000 ppm Leak >= 10,000 ppm
8276295	92363	C	0.1342		10/4/2022	10/4/2022	7/12/2022	43	5.8	Leak >= 10,000 ppm; compressor component
7993367	92363	OT	0.0984		4/11/2022	4/11/2022	1/12/2022	46	4.5	Leak >= 10,000 ppm; compressor component
7993377	92363	V	0.1541		4/13/2022	4/13/2022	1/12/2022	47	7.2	Leak >= 10,000 ppm
7993355 8276267	92363 92363	OT C	0.0984		4/11/2022 7/18/2022	4/11/2022 7/18/2022	1/12/2022 4/11/2022	46 50	4.5 6.9	Leak >= 10,000 ppm; compressor component Leak >= 10,000 ppm
7993379	92363	C	0.137		4/12/2022	4/12/2022	1/12/2022	46	6.3	Leak >= 10,000 ppm
8276112	92363	V	0.1541		7/18/2022	7/19/2022	4/11/2022	51	7.9	Leak >= 10,000 ppm
8276297	92363	OT	0.0984		10/4/2022	10/5/2022	7/12/2022	44	4.3	Leak >= 10,000 ppm; compressor componen
8276057	92363	C	0.137		7/18/2022	7/19/2022	4/11/2022	51	7.0	Leak >= 10,000 ppm
NS01866.07	92365	V	0.1541		2/22/2022	2/22/2022	11/29/2021	44	6.7	Leak >= 10,000 ppm
NS01288 NS01535	92365 92365	PR V	0.0482 0.1541		6/8/2022 3/22/2022	6/9/2022 3/23/2022	2/22/2022 11/29/2021	55 59	2.7	Leak >= 10,000 ppm Leak >= 10,000 ppm
NS01535 NS01538 NS01538.25	92365	PR	0.0482 0.137		6/7/2022 3/22/2022	6/8/2022 3/23/2022	2/22/2022 11/29/2021	55 59	2.6	Leak >= 10,000 ppm
NS01546	92365 92365	C PR	0.0482		8/31/2022	9/20/2022	6/6/2022	64	8.0 3.1	Leak >= 10,000 ppm Leak >= 10,000 ppm
NS01552	92365	V	0.1541		8/31/2022	8/31/2022	6/6/2022	44	6.8	Leak >= 10,000 ppm

NS01580	92365	PR	0.0482	6/7/2022	6/7/2022	2/22/2022	54	2.6	Leak >= 10,000 ppm
NS01864.86	92365	C	0.137	8/30/2022	9/20/2022	6/6/2022	65	8.8	Leak >= 10,000 ppm
NS01873.39 NS01888	92365 92365	C OT	0.137 0.0984	11/28/2022 6/6/2022	12/1/2022 6/7/2022	8/29/2022 2/22/2022	50 54	6.8 5.3	Leak >= 10,000 ppm Leak >= 10,000 ppm; compressor component
NS01888.19	92365	V	0.1541	11/28/2022	11/29/2022	8/29/2022	48	7.3	Leak >= 10,000 ppm
NS01889.01 NS01889.05	92365 92365	C V	0.137 0.1541	11/28/2022 8/31/2022	11/29/2022 10/6/2022	8/29/2022 6/6/2022	48 80	6.5 12.3	Leak >= 10,000 ppm Leak >= 10,000 ppm
NS01892.16	92365	от	0.0984	11/28/2022	-	8/29/2022	80	7.8	Leak >= 10,000 ppm; compressor component
NS01893.05	92365	v	0.1541	11/29/2022	11/29/2022	8/29/2022	47	7.2	Leak >= 10,000 ppm
NS02101.01 NS12478.01	92365 92365	v c	0.1541 0.137	11/30/2022 6/9/2022	12/1/2022 6/9/2022	8/29/2022 2/22/2022	49 55	7.5 7.5	Leak >= 10,000 ppm Leak >= 10,000 ppm
NS12478.02	92365	c	0.137	6/9/2022	6/9/2022	2/22/2022	55	7.5	Leak >= 10,000 ppm
NS12485.07	92365	C	0.137	6/9/2022	6/9/2022	2/22/2022	55	7.5	Leak >= 10,000 ppm
NS12592.07 NS12603.06	92365 92365	OT OT	0.0984 0.0984	8/29/2022 11/29/2022	9/20/2022 11/29/2022	6/6/2022 8/29/2022	65 47	6.4 4.6	Leak >= 10,000 ppm Leak >= 10,000 ppm
NS12604	92365	OT	0.0984	8/29/2022	9/15/2022	6/6/2022	60	5.9	Leak >= 10,000 ppm
NS13380.24	92365	OT	0.0984	11/28/2022	-	8/29/2022	80	7.8	Leak >= 10,000 ppm; compressor component
NS13380.40 NS13382	92365 92365	OT OT	0.0984 0.0984	11/28/2022 11/28/2022		8/29/2022 8/29/2022	80 80	7.8 7.8	Leak >= 10,000 ppm; compressor component Leak >= 10,000 ppm; compressor component
NS13382.08	92365	OT	0.0984	8/31/2022	9/27/2022	6/6/2022	71	7.0	Leak >= 10,000 ppm; compressor component
NS13382.08	92365	OT	0.0984	11/28/2022	-	8/29/2022	80	7.8	Leak >= 10,000 ppm; compressor component
NS13382.16 NS13382.24	92365 92365	OT OT	0.0984 0.0984	11/28/2022 8/31/2022	9/27/2022	8/29/2022 6/6/2022	80 71	7.8 7.0	Leak >= 10,000 ppm; compressor component Leak >= 10,000 ppm; compressor component
NS13382.24	92365	ОТ	0.0984	11/28/2022	-	8/29/2022	80	7.8	Leak >= 10,000 ppm; compressor component
NS13382.32	92365	OT	0.0984	11/28/2022	-	8/29/2022	80	7.8	Leak >= 10,000 ppm; compressor component
NS13382.40 7914367	92365 92365	OT C	0.0984 0.137	11/28/2022 3/23/2022	3/23/2022	8/29/2022 2/22/2022	80 16	7.8 2.1	Leak >= 10,000 ppm; compressor component Leak >= 10,000 ppm
7914378	92365	ОТ	0.0984	3/23/2022	3/24/2022	2/22/2022	17	1.6	Leak >= 10,000 ppm
WR02392	93203	OT	0.0984	1/31/2022	1/31/2022	10/4/2021	61	6.0	Leak >= 10,000 ppm
WR01388.34 WR01942	93203 93203	v	0.1541 0.1541	12/6/2022 2/1/2022	12/6/2022 2/1/2022	8/30/2022 10/4/2021	50 61	7.7 9.4	Leak >= 10,000 ppm Leak >= 10,000 ppm
WR01953.28	93203	ċ	0.137	2/1/2022	2/3/2022	10/4/2021	63	8.6	Leak >= 10,000 ppm
WR02222.18 WR13194	93203 93203	C OT	0.137 0.0984	3/21/2022 9/12/2022	3/21/2022 9/12/2022	10/4/2021 5/2/2022	85 68	11.6 6.6	Leak >= 10,000 ppm Leak >= 10,000 ppm
7993421	93203	C	0.1342	5/4/2022	5/4/2022	1/31/2022	48	6.4	Leak >= 10,000 ppm Leak >= 10,000 ppm; compressor component
7993406	93203	OT	0.0984	5/4/2022		1/31/2022	289	28.4	Leak >= 10,000 ppm
VT01443.15 7993342	93001 93001	OT V	0.0984 0.1541	2/8/2022 3/7/2022	2/8/2022 3/7/2022	10/11/2021 10/11/2021	61 75	6.0 11.5	Leak >= 10,000 ppm Leak >= 10,000 ppm
7993341	93001	v	0.1541	3/7/2022	3/7/2022	10/11/2021	75	11.5	Leak >= 10,000 ppm
7993371	93001	V	0.1541	5/2/2022	5/2/2022	1/5/2022	60	9.2	Leak >= 10,000 ppm
7993359 7993310	93001 93001	v v	0.1541 0.1541	3/21/2022 3/14/2022	3/21/2022 3/15/2022	10/11/2021 10/11/2021	82 79	12.6 12.2	Leak >= 10,000 ppm Leak >= 10,000 ppm
7993347	93001	V	0.1541	3/7/2022	3/7/2022	10/11/2021	75	11.5	Leak >= 10,000 ppm
BL01062.09 BL00706	92225 92225	C V	0.137 0.1541	2/28/2022 2/28/2022	2/28/2022 2/28/2022	11/8/2021 11/8/2021	57 57		Leak < 10,000 ppm, included for informational purposes only
BL00761.2	92225	c c	0.1341	2/28/2022 3/1/2022	3/1/2022	11/8/2021	58		Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL00858.09	92225	c	0.137	3/7/2022	3/7/2022	11/8/2021	61		Leak < 10,000 ppm, included for informational purposes only
BL00445.05 BL12333.19	92225 92225	c c	0.137 0.137	3/8/2022 3/8/2022	3/9/2022 3/9/2022	11/8/2021 11/8/2021	62 62		Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL12393	92225	v	0.157	3/9/2022	3/9/2022	11/8/2021	62		Leak < 10,000 ppm, included for informational purposes only
BL12424	92225	V	0.1541	3/9/2022	3/9/2022	11/8/2021	62		Leak < 10,000 ppm, included for informational purposes only
BL12434 BL03032.02	92225 92225	v c	0.1541 0.137	3/9/2022 10/24/2022	3/9/2022 10/24/2022	11/8/2021 8/1/2022	62 43		Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL03093	92225	PR	0.0482	10/24/2022	10/24/2022	8/1/2022	43		Leak < 10,000 ppm, included for informational purposes only
BL11067	92225	V	0.1541	10/24/2022	10/24/2022	8/1/2022	43		Leak < 10,000 ppm, included for informational purposes only
BL11074 BL11075	92225 92225	c c	0.137 0.137	10/24/2022 10/24/2022	10/24/2022 10/24/2022	8/1/2022 8/1/2022	43 43		Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL11077	92225	c	0.137	10/24/2022	10/24/2022	8/1/2022	43		Leak < 10,000 ppm, included for informational purposes only
BL03061	92225	OT	0.0984	10/25/2022	10/25/2022	8/1/2022	44		Leak < 10,000 ppm, included for informational purposes only
BL03283 BL03290.02	92225 92225	v c	0.1541 0.137	10/25/2022 10/25/2022	10/25/2022 10/25/2022	8/1/2022 8/1/2022	44 44		Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL03320.07	92225	č	0.137	10/25/2022	10/27/2022	8/1/2022	46		Leak < 10,000 ppm, included for informational purposes only
BL03723	92225	OT	0.0984	10/26/2022	10/26/2022	8/1/2022	44		Leak < 10,000 ppm, included for informational purposes only
BL03812 BL03813	92225 92225	V OT	0.1541 0.0984	10/26/2022 10/26/2022	10/26/2022 10/26/2022	8/1/2022 8/1/2022	44 44		Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL00961.09	92225	C	0.137	10/31/2022	11/1/2022	8/1/2022	48		Leak < 10,000 ppm, included for informational purposes only
BL00112 BL01037	92225 92225	PR V	0.0482 0.1541	11/1/2022 11/1/2022	11/2/2022 11/2/2022	8/1/2022 8/1/2022	48 48		Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL01037 BL01040.05	92225 92225	V OT	0.1541	11/1/2022	11/2/2022	8/1/2022 8/1/2022	48 48		Leak < 10,000 ppm, included for informational purposes only  Leak < 10,000 ppm, included for informational purposes only
BL01041	92225	V	0.1541	11/1/2022	11/2/2022	8/1/2022	48		Leak < 10,000 ppm, included for informational purposes only
BL01041.01 BL00758.08	92225 92225	c c	0.137 0.137	11/1/2022 11/7/2022	11/2/2022 11/7/2022	8/1/2022 8/1/2022	48 50		Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL00758.08 BL00760	92225	v	0.1541	11/7/2022	11/7/2022	8/1/2022	50		Leak < 10,000 ppm, included for informational purposes only  Leak < 10,000 ppm, included for informational purposes only
BL12358.11	92225	C	0.137	11/8/2022	11/8/2022	8/1/2022	51		Leak < 10,000 ppm, included for informational purposes only
BL12413 BL12434	92225 92225	v	0.1541 0.1541	11/8/2022 11/8/2022	11/8/2022 11/8/2022	8/1/2022 8/1/2022	51 51		Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL00266	92225	v	0.1541	11/9/2022	11/9/2022	8/1/2022	51		Leak < 10,000 ppm, included for informational purposes only
BL00279.08	92225	C	0.137	11/9/2022	44 (0 (2022		r.e		Leak < 10,000 ppm, included for informational purposes only
					11/9/2022	8/1/2022	51		teak < 20,000 ppm, meaded for informational purposes only
BL12210 BL12213	92225 92225	OT OT	0.0984	11/9/2022	11/10/2022	8/1/2022	52		Leak < 10,000 ppm, included for informational purposes only; compressor component
BL12210 BL12213 BL03061.02	92225 92225 92225	OT OT C	0.0984 0.0984 0.137		11/9/2022 11/10/2022 11/10/2022 8/1/2022		51 52 52 40		Leak 10,000 ppm, included for informational purposes only; compressor component Leak 10,000 ppm, included for informational purposes only; compressor component Leak 10,000 ppm, included for informational purposes only
BL12213 BL03061.02 BL00226.15	92225 92225 92225	OT C C	0.0984 0.137 0.137	11/9/2022 11/9/2022 8/1/2022 8/17/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022	8/1/2022 8/1/2022 5/16/2022 5/16/2022	52 52 40 48		Leak < 10,000 ppm, included for informational purposes only; compressor component Leak < 10,000 ppm, included for informational purposes only; compressor component Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
BL12213 BL03061.02 BL00226.15 BL00496.25	92225 92225 92225 92225	OT C C OT	0.0984 0.137 0.137 0.0984	11/9/2022 11/9/2022 8/1/2022 8/17/2022 9/28/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022 9/28/2022	8/1/2022 8/1/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 69		Leak < 10,000 pm, included for informational purposes only, compressor component Leak < 10,000 pm, included for informational purposes only, compressor component Leak < 10,000 pm, included for informational purposes only Leak < 10,000 pm, included for informational purposes only Leak < 10,000 pm, included for informational purposes only
BL12213 BL03061.02 BL00226.15 BL00496.25 BL00696.07 BL00760.10	92225 92225 92225 92225 92225 92225	OT C C	0.0984 0.137 0.137	11/9/2022 11/9/2022 8/1/2022 8/17/2022 9/28/2022 8/16/2022 8/16/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022 9/28/2022 8/17/2022 8/18/2022	8/1/2022 8/1/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 69 48 49		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, included for informational purposes only
BL12213 BL03061.02 BL00226.15 BL00496.25 BL00696.07 BL00760.10 BL01041.18	92225 92225 92225 92225 92225 92225 92225 92225	OT C C OT C C C	0.0984 0.137 0.137 0.0984 0.137 0.137	11/9/2022 11/9/2022 8/1/2022 8/17/2022 9/28/2022 8/16/2022 8/16/2022 8/10/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022 9/28/2022 8/17/2022 8/18/2022 8/11/2022	8/1/2022 8/1/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 69 48 49		Leak + 1,0,000 ppm, included for informational juriposes only; compressor component Leak + 1,0,000 ppm, included for informational juriposes only; compressor component Leak + 1,0,000 ppm, included for informational juriposes only Leak + 1,0,000 ppm, included for informational juriposes only
BL12213 BL03061.02 BL00226.15 BL00496.25 BL00696.07 BL00760.10 BL01041.18 BL03073.02	92225 92225 92225 92225 92225 92225 92225 92225	OT C C OT C C C	0.0984 0.137 0.137 0.0984 0.137 0.137 0.137	11/9/2022 11/9/2022 8/1/2022 8/17/2022 9/28/2022 8/16/2022 8/16/2022 8/10/2022 8/10/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022 9/28/2022 8/17/2022 8/18/2022 8/11/2022 8/11/2022	8/1/2022 8/1/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 69 48 49 45		Leak + 10,000 ppm, included for informational juriposes only, compressor component Leak + 10,000 ppm, included for informational juriposes only, compressor component Leak + 10,000 ppm, included for informational juriposes only Leak + 10,000 ppm, included for informational juriposes only
BL12213 BL03061.02 BL00226.15 BL00496.25 BL00696.07 BL00760.10 BL01041.18 BL03073.02 BL03093 BL03103	92225 92225 92225 92225 92225 92225 92225 92225 92225 92225	OT C C OT C C C C V	0.0984 0.137 0.137 0.0984 0.137 0.137 0.137 0.137 0.0482 0.1541	11/9/2022 11/9/2022 81/1/2022 81/1/2022 9/28/2022 8/16/2022 8/16/2022 8/10/2022 8/1/2022 8/1/2022 8/1/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022 8/17/2022 8/17/2022 8/18/2022 8/11/2022 8/1/2022 8/1/2022 8/1/2022	8/1/2022 8/1/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 69 48 49 45 40 42		Leak + 10,000 ppm, included for informational juruposes only, compressor component Leak + 10,000 ppm, included for informational juruposes only, compressor component Leak + 10,000 ppm, included for informational juruposes only Leak + 10,000 ppm, included for informational juruposes only
BL12213 BL03061.02 BL00226.15 BL00496.25 BL00696.07 BL00760.10 BL01041.18 BL03073.02 BL03093 BL03103 BL03111.01	92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225	OT C C OT C C C C V OT	0.0984 0.137 0.137 0.0984 0.137 0.137 0.137 0.137 0.0482 0.1541 0.0984	11/9/2022 81/1/2022 81/1/2022 81/17/2022 9/12/2022 9/12/2022 81/6/2022 81/6/2022 81/1/2022 81/1/2022 81/1/2022 81/1/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022 9/28/2022 8/17/2022 8/18/2022 8/11/2022 8/1/2022 8/1/2022 8/1/2022 8/1/2022	8/1/2022 8/1/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 69 48 49 45 40 42 40		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 410.000 ppm, included for informational purposes only leak + 10.000 ppm, included for informational purposes only
BL12213 BL03061.02 BL00226.15 BL00496.25 BL00696.07 BL00760.10 BL01041.18 BL03073.02 BL03093 BL03103	92225 92225 92225 92225 92225 92225 92225 92225 92225 92225	OT C C OT C C C C V	0.0984 0.137 0.137 0.0984 0.137 0.137 0.137 0.137 0.0482 0.1541	11/9/2022 11/9/2022 81/1/2022 81/1/2022 9/28/2022 8/16/2022 8/16/2022 8/10/2022 8/1/2022 8/1/2022 8/1/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022 8/17/2022 8/17/2022 8/18/2022 8/11/2022 8/1/2022 8/1/2022 8/1/2022	8/1/2022 8/1/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 69 48 49 45 40 42		Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only Leak + 10,000 ppm, included for informational purposes only
BL12213 BL03061.02 BL00226.15 BL00496.25 BL00696.07 BL00760.10 BL01041.18 BL03073.02 BL03093 BL031103 BL03111.01 BL03181 BL03190 BL03424.03	92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225	OT C C OT C C C C C OT T C T C OT OT C C C C	0.0984 0.137 0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.0482 0.1541 0.0984 0.0984 0.0984 0.0984	11/9/2022 11/9/2022 81/1/2022 81/17/2022 91/28/2022 91/28/2022 81/6/2022 81/6/2022 81/1/2022 81/1/2022 81/1/2022 81/1/2022 81/1/2022 81/1/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022 8/17/2022 8/18/2022 8/18/2022 8/18/2022 8/18/2022 8/4/2022 8/4/2022 8/4/2022 8/3/2022 8/3/2022 8/3/2022 8/3/2022	8/1/2022 8/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 69 48 49 45 40 42 40 42 42 42 42		Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only Leak + 10,000 ppm, included for informational purposes only
BL12213 BL03061.02 BL00226.15 BL00496.25 BL00696.07 BL01041.18 BL03073.02 BL03093 BL03111.01 BL03111.01 BL03111.01 BL03127.03	92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225	OT C C OT C C C C C OT OT OT OT C C	0.0984 0.137 0.137 0.0984 0.137 0.137 0.137 0.137 0.137 0.0482 0.0482 0.0984 0.0984 0.0984 0.0984 0.137	11/9/2022 11/9/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022 81/12/2022	11/10/2022 11/10/2022 8/11/2022 8/17/2022 9/28/2022 8/17/2022 8/18/2022 8/18/2022 8/1/2022 8/4/2022 8/4/2022 8/3/2022 8/3/2022 8/3/2022 8/3/2022 8/3/2022 8/3/2022	8/1/2022 8/1/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 48 49 45 40 42 40 42 42 41 41		Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only Leak + 10,000 ppm, included for informational purposes only
BL12213 BL03061.02 BL00226.15 BL00496.25 BL00696.07 BL00760.10 BL01041.18 BL03073.02 BL03093 BL031103 BL03111.01 BL03181 BL03190 BL03424.03	92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225	OT C C OT C C C C C OT T C T C OT OT C C C C	0.0984 0.137 0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.0482 0.1541 0.0984 0.0984 0.0984 0.0984	11/9/2022 11/9/2022 81/1/2022 81/17/2022 91/28/2022 91/28/2022 81/6/2022 81/6/2022 81/1/2022 81/1/2022 81/1/2022 81/1/2022 81/1/2022 81/1/2022	11/10/2022 11/10/2022 8/1/2022 8/17/2022 8/17/2022 8/18/2022 8/18/2022 8/18/2022 8/18/2022 8/4/2022 8/4/2022 8/4/2022 8/3/2022 8/3/2022 8/3/2022 8/3/2022	8/1/2022 8/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022 5/16/2022	52 52 40 48 69 48 49 45 40 42 40 42 42 42 42		Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only Leak + 10,000 ppm, included for informational purposes only
BL12213 BL02056 102 BL002056 15 BL002066 15 BL002066 07 BL00706 10 BL01041 18 BL03073 00 BL03093 BL031013 BL031013 BL031010 BL03181 BL03190 BL03242 03 BL03257 03 BL03259 BL03259	92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225 92225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.1384 0.137 0.13984 0.137 0.137 0.1317 0.0482 0.1541 0.0984 0.0994 0.0994 0.137 0.137 0.137	11/9/2022 11/9/2022 81/1/2022	11/10/2002 81/1/0020 81/1/0020 81/1/0020 91/88/0022 91/88/0022 81/81/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022 81/1/0022	81/2022 \$1/5/2022 \$1/6/2022	52 52 40 48 69 48 49 45 40 41 41 40 40		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL02051.02 BL00205.615 BL00966.07 BL00966.07 BL00960.10 BL01041.18 BL03073.02 BL03073.02 BL03191.01 BL	9225 9225 9225 9225 9225 9225 9225 9225	OT C C OT C C C C C C C C C OT OT OT C C C OT C C C C	0.0884 0.137 0.13983 0.09893 0.137 0.137 0.137 0.137 0.137 0.0984 0.0984 0.0984 0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137	11/9/2022 11/9/2022 81/1/2022 81/1/2022 91/18/2022 91/18/2022 91/18/2022 81/1/2022	11/10/2002 81/12/0022 81/17/0022 81/17/0022 91/28/10022 81/17/0022	8/1/2022 \$/1/6/2022	52 52 40 48 69 48 49 45 40 42 40 42 42 42 41 41 41 41		Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only
8112213 8102051.02 8100205.15 8100496.25 8100496.25 8100496.10 8101041.18 8101041.18 81011041.18 81011101 8101101 810110	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.1397 0.09843 0.09843 0.137 0.137 0.137 0.0482 0.1541 0.09844 0.09844 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1541 0.0984 0.1541 0.0984 0.1541 0.1541 0.1541 0.1541	11/9/2002 11/9/2002 81/1/2002 81/1/2002 81/1/2002 9/8/8/2002 9/8/8/2002 81/1/2002	11/10/2002 81/12/0022 81/12/0022 81/17/002	81/2022 \$1/6/2022	52 52 40 48 69 48 49 45 40 41 41 40 40		Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only, compressor component Leak + 10,000 ppm, included for informational purposes only Leak + 10,000 ppm, inc
81.12213 81.0206.1 02 81.00226.15 81.00296.25 81.00296.07 81.00796.1 0 81.0104.1 8 81.0379.3 02 81.03903 81.0311.0 1 81.0311.0 1 81.03124.0 3 81.03127.0 3 81.0313.1 81.0313.1 81.0313.1 81.0313.0 81.03127.0 3 81.0313.1 81.0313.	92225 92225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.138 0.137 0.139 0.137 0.137 0.137 0.137 0.0482 0.1541 0.0984 0.0984 0.1393 0.137 0.137 0.137 0.1541	11/9/2002 11/9/2002 81/1/2002	11/10/2002 81/1/00/20 81/1/002 81/1/002 81/1/002 91/81/002 91/81/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002 81/1/002	81/2022 \$1/4/2022 \$1	52 52 40 48 69 48 49 45 40 41 41 41 41		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
8112213 8102051.02 8100205.15 8100496.25 8100496.25 8100496.10 8101041.18 8101041.18 81011041.18 81011101 8101101 810110	9225 9225 9225 9225 9225 9225 9225 9225	0T C C OT C C C C PR V OT OT OT C C C C C V OT OT OT C C C C C C C C C C C C C C C	0.0884 0.137 0.1397 0.09843 0.09843 0.137 0.137 0.137 0.0482 0.1541 0.09844 0.09844 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1541 0.0984 0.1541 0.0984 0.1541 0.1541 0.1541 0.1541	11/9/2002 11/9/2002 84/7/2002	11/10/2002 8/1/2002 8/1/2002 8/1/2002 8/1/2002 9/28/2002 8/1/2002	81/2022 \$1/1/2022 \$1/16/2022	52 52 40 48 69 48 69 49 45 40 42 42 41 41 41 41 41 41 48 88		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
81.12213 81.0306.1.02 81.00226.15 81.00260.27 81.00260.27 81.00261.18 81.03073.02 81.03093 81.0311.01 81.03093 81.0311.01 81.03124.03 81.03124.03 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.1384 0.137 0.13984 0.1317 0.1317 0.1317 0.0482 0.1541 0.0984 0.0984 0.0984 0.0984 0.137 0.137 0.137 0.137 0.137 0.1541 0.137 0.137 0.137	11/9/2022 81/1/2022	11/10/2002 11/10/2002	81/1/2022 81/1/2022	52 52 52 40 48 68 68 68 65 40 40 42 42 42 41 41 41 41 41 41 41 41 41 41 41 41 41		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.001 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL02026.10 BL02026.10 BL02026.10 BL02026.17 BL02076.17 BL02076.10 BL02076.10 BL02076.10 BL02073.00 BL02013 BL02103 BL0	92225 92225	OT C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.139 0.0999 0.0999 0.137 0.137 0.137 0.137 0.1384 0.0984 0.0984 0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1541 0.157 0.157 0.157 0.157 0.157 0.157 0.157	11/9/2002 11/9/2002 81/1/2002	11/10/2002 8/1/2002	81/2022 5/16/2022	52 52 52 48 88 68 68 48 48 49 40 42 40 41 41 41 41 44 48 48 48 48 77 72 24		Leak + 10.000 ppm, included for informational juruposes only, compressor component Leak + 10.000 ppm, included for informational juruposes only, compressor component Leak + 10.000 ppm, included for informational juruposes only Leak + 10.000 ppm, included for informational juru
81.12213 81.0306.1.02 81.00226.15 81.00260.27 81.00260.27 81.00261.18 81.03073.02 81.03093 81.0311.01 81.03093 81.0311.01 81.03124.03 81.03124.03 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01 81.03127.01	92225 92225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.1384 0.137 0.13984 0.1317 0.1317 0.1317 0.0482 0.1541 0.0984 0.0984 0.0984 0.0984 0.137 0.137 0.137 0.137 0.137 0.1541 0.137 0.137 0.137	11/9/2002 11/9/2002 84/7/2002 84/7/2002 84/7/2002 84/7/2002 84/6/2002 84/6/2002 84/6/2002 84/6/2002 84/1/2002 84/7/2002	11/10/2022 81/1/2022 81/1/2022 81/1/2023 81/1/2022	81/1/2022 81/1/2022 51/16/20	52 52 52 48 68 68 68 68 65 55 60 42 40 42 44 44 44 44 44 44 44 44 44 45 60 60 60 60 60 60 60 60 60 60 60 60 60		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.001 ppm, included for informational purposes only leak + 10.000 ppm, inc
81.1213 81.1213 81.0214 81.0215 1.02 81.0215 1.02 81.0205 1.02 81.0205 1.02 81.0205 1.02 81.0205 1.02 81.0205 1.02 81.0205 1.02 81.0215 1.02 8	9225 9225 9225 9225 9225 9225 9226 9228 9228 9228 9228 9225 9225 9225 9225	0T C C C C C C C PR V OT OT C C C C C C V C C C C C C C C C C C C	0.0884 0.137 0.1398 0.0989 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.0984 0.0984 0.0984 0.0984 0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1541 0.1571	11/9/2002 11/9/2002 81/1/2002	11/10/2002 8/1/2002	81/2022 51/6/2022 51	52 52 53 68 68 68 65 60 42 42 41 41 41 41 41 41 41 41 41 41 41 41 41		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
BL12213 BL02026.15 BL02026.15 BL02026.15 BL02026.17 BL02026.17 BL02026.17 BL02026.17 BL02026.17 BL02026.17 BL02026.17 BL02027.10 BL0	9225 9225 9225 9226 9226 9225 9225 9225	0T	0.0884 0.137 0.139 0.0999 0.137 0.137 0.137 0.137 0.137 0.1584 0.0984 0.0984 0.0984 0.137 0.139	11/9/2002 11/9/2002 81/1/2002	11/10/2002 8/1/2002	81/2022 \$1/6/2022 \$1	52 48 48 48 48 49 45 50 60 42 41 41 41 41 41 41 41 41 41 41 41 41 41		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
81.12213 81.02061.02 81.00206.03 81.00206.03 81.00206.03 81.00206.03 81.003073.02 81.003093 81.031103 81.031103 81.031103 81.031103 81.03124.03 81.03124.03 81.03127.03 81.031	9225 9225 9225 9225 9226 9228 9228 9228 9228 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.1398 0.137 0.1398 0.137 0.137 0.1317 0.1317 0.0482 0.1541 0.0984 0.0984 0.0988 0.1541 0.137 0.1394	11/9/2002 11/9/2002 81/1/2002	11/10/2002 11/10/2002	81/2022 5/s/s/2022	52 52 60 60 60 60 60 60 60 60 60 60 60 60 60		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.001 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL02026.15 BL02026.15 BL02026.15 BL02026.17 BL02026.17 BL02026.17 BL02026.17 BL02026.17 BL02026.17 BL02026.17 BL02027.10 BL0	9225 9225 9225 9226 9226 9225 9225 9225	0T	0.0884 0.137 0.139 0.0999 0.137 0.137 0.137 0.137 0.137 0.1584 0.0984 0.0984 0.0984 0.137 0.139	11/9/2002 11/9/2002 81/1/2002	11/10/2002 8/1/2002	81/2022 \$1/6/2022 \$1	52 48 48 48 48 49 45 50 60 42 41 41 41 41 41 41 41 41 41 41 41 41 41		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
BL12213 BL02062.102 BL02062.103 BL02062.103 BL02062.107 BL020760.103 BL020760.103 BL020760.103 BL020760.103 BL020773.003 BL021033 BL021033 BL021033 BL021033 BL021033 BL021033 BL021033 BL021034 BL020778	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.137 0.1394 0.137 0.1394 0.137 0.137 0.0482 0.1541 0.0594 0.0594 0.137 0.137 0.137 0.137 0.137 0.137 0.1541 0.1541 0.137 0.1541 0.137 0.1541 0.137 0.1551 0.137 0.1551 0.137 0.1551 0.137 0.1551 0.137 0.1551 0.137 0.1551	11/9/2002 11/9/2002 81/1/2002	11/10/2002 11/10/2002	81/2022 5/s6/2022 5/s6/202	52 52 60 60 60 60 60 60 60 60 60 60 60 60 60		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL02026.10 BL02027.10 BL0	9225 9225 9225 9226 9226 9226 9226 9226	OT C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.1398 0.1398 0.1398 0.137 0.137 0.137 0.137 0.137 0.0482 0.0584 0.0584 0.0584 0.137	11/9/2002 11/9/2002 81/1/2002	11/10/2002 8/1/2002	81/2022 51/6/2022 51	52 48 48 48 49 45 40 41 41 41 41 41 41 41 41 41 41 41 41 41		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
BL12213 BL02062.102 BL02062.103 BL02062.103 BL02062.107 BL020760.103 BL020760.103 BL020760.103 BL020760.103 BL020773.003 BL021033 BL021033 BL021033 BL021033 BL021033 BL021033 BL021033 BL021034 BL020778	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.137 0.1394 0.137 0.1394 0.137 0.137 0.0482 0.1541 0.0594 0.0594 0.137 0.137 0.137 0.137 0.137 0.137 0.1541 0.1541 0.137 0.1541 0.137 0.1541 0.137 0.1551 0.137 0.1551 0.137 0.1551 0.137 0.1551 0.137 0.1551 0.137 0.1551	11/9/2002 11/9/2002 81/1/2002	11/10/2002 11/10/2002	81/2022 5/s6/2022 5/s6/202	52 52 60 60 60 60 60 60 60 60 60 60 60 60 60		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
81.12213 81.0226.102 81.02026.152 81.02026.153 81.00260.273 81.00260.273 81.00260.273 81.00261.118 81.03073.02 81.03103 81.031103	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.138 0.137 0.1398 0.1317 0.1317 0.1317 0.0482 0.1541 0.0984 0.0984 0.0988 0.0988 0.1541 0.137	11/9/2002 11/9/2002 81/1/2002	11/10/2002 11/10/2002	81/2022 5/s/s/2022	52 52 52 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.001 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12713 BL02026.10 BL02026.10 BL02026.10 BL02026.17 BL02076.10 BL02076.10 BL02076.10 BL02076.10 BL02076.10 BL02077.10 BL0	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.139 0.0989 0.137 0.137 0.137 0.137 0.1381 0.0988 0.0988 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1541 0.137 0.1541 0.137 0.1541 0.137 0.1541 0.137 0.1541 0.137 0.1541 0.137 0.1541 0.137 0.1551 0.1551 0.1551 0.1551 0.1551 0.1551 0.1551 0.1551 0.1551 0.1551 0.1551 0.1551 0.1551 0.1561 0.0988 0.0988 0.0988 0.0988 0.0988	11/9/2002 11/9/2002 81/1/2002	11/10/2022 81/1/2022	81/2022 5/s/s/2022 5/s	52 52 53 66 66 66 66 66 66 66 66 66 66 66 66 66		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
81.12213 81.0226.102 81.02026.152 81.02026.153 81.00260.273 81.00260.273 81.00260.273 81.00261.118 81.03073.02 81.03103 81.031103	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.138 0.137 0.1398 0.1317 0.1317 0.1317 0.0482 0.1541 0.0984 0.0984 0.0988 0.0988 0.1541 0.137	11/9/2002 11/9/2002	11/10/2002 11/10/2002	81/2022 5/s/s/2022	52 52 52 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.001 ppm, included for informational purposes only leak + 10.000 ppm, inc
8112713 8112713 811021010120101201012010120101201012010	9225 9225 9225 9225 9225 9225 9225 9225	0T	0.0884 0.137 0.1390 0.0989 0.137 0.137 0.137 0.137 0.1382 0.1584 0.0884 0.0884 0.0884 0.137	11/9/2002 11/9/2002 81/1/2002	11/10/2002 11/10/2002	81/2022 51/6/2022	52 52 52 64 64 64 64 64 64 64 64 64 64 64 64 64		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
8112713 8102026.102 8102026.103 81002026.103 81002026.103 81002026.103 81002026.103 81002026.103 810020203 81003103 8100	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.13984 0.137 0.13984 0.137 0.137 0.137 0.0482 0.1541 0.0984 0.0984 0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1541	11/9/2022 81/1/2022	11/10/2002 11/10/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002	81/2022 5/s6/2022 5/s6/202	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL0205-15 BL02111-10 BL0211-10 BL02111-10 BL0211-10 BL02111-10 BL02111-10 BL02111-10 BL02111-10 BL02111-10 BL021	9225 9225 9225 9225 9225 9225 9225 9225	0T	0.0984 0.137 0.1541	11/9/2002 11/9/2002 81/1/2002	11/10/2002 11/10/2002	81/2022 5/s/s/2022 5/s	52 52 52 52 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.001 ppm, included for informational purposes only can be seen to the component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, included for informational purpose
BL12213 BL12213 BL102061.02 BL002026.15 BL002062.07 BL00207.06 BL00208.06 BL00208.06 BL00208.06 BL00208.06 BL00208.06 BL00208.06 BL00208.07	9225 9225 9225 9225 9225 9225 9225 9225	0T	0.0984 0.137 0.137 0.1398 0.0984 0.137 0.137 0.137 0.0482 0.1541 0.0984 0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1541	11/9/2002 11/9/2002	11/10/2022 81/1/2012 81/1/2012 81/1/2013 81/1/	81/2022 5/s6/2022 5/s6/202	52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12713 BL02026.10 BL02121.10 BL0	9225 9225 9225 9225 9225 9225 9225 9225	0T	0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1584 0.0984 0.0984 0.0984 0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1541	11/9/2002 11/9/2002 81/1/2002	11/10/2002 11/10/10/2002 11/10/2002	81/2022 51/6/2022	52 52 52 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
BL12213 BL12213 BL02026.15 BL02026.15 BL02026.15 BL02026.17 BL02076.19 BL02076.19 BL02071.00 BL0207	9225 9225 9225 9225 9225 9225 9225 9225	0Τ C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.139 0.0999 0.137 0.137 0.137 0.137 0.138 0.0984 0.0984 0.0984 0.0984 0.137	11/9/2002 11/9/2002 81/1/2002	11/10/2022 11/10/2022	81/2022 51/6/202	52 52 53 66 66 66 66 66 66 66 66 66 66 66 66 66		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
8112713 81127213 81020201.02 81020201.02 81020201.03 81020201.03 81020201.03 81020201.03 81020203 8102100 8102100 8102100 8102100 8102100 8102100 8102100 8102100 8102100 8102100 8102100 8102100 8102	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.1394 0.137 0.1394 0.137 0.137 0.137 0.0442 0.1541 0.0984 0.0984 0.0984 0.0984 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1541 0.1541 0.1541 0.1541 0.1541 0.1541 0.1551 0.1551 0.137	11/9/2022 81/1/2022	11/10/2002 11/10/2002	81/2022 51/6/202	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.001 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL12213 BL02026.15 BL02026.15 BL02026.15 BL02026.17 BL02076.19 BL02076.19 BL02071.00 BL0207	9225 9225 9225 9225 9225 9225 9225 9225	0Τ C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.139 0.0999 0.137 0.137 0.137 0.137 0.138 0.0984 0.0984 0.0984 0.0984 0.137	11/9/2002 11/9/2002	11/10/2022 11/10/2022	81/2022 51/6/2022	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
BL12213 BL12213 BL102061.02 BL002026.15 BL002062.07 BL002062.07 BL002060.17 BL002060.17 BL002060.17 BL002060.17 BL002071.02 BL002071.02 BL002071.03 BL	9225 9225 9225 9225 9225 9225 9225 9225	0T	0.0984 0.137 0.137 0.1398 0.00963 0.137 0.137 0.137 0.0482 0.1541 0.09864 0.137 0.137 0.137 0.137 0.137 0.1541 0.137 0.1541 0.137 0.1541 0.137	11/9/2002 11/9/2002	11/10/2022 11/10/2022	81/2022 5/s6/2022 5/s6/202	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL12213 BL02026.13 BL02026.13 BL02026.13 BL02026.17 BL02076.19 BL02076.19 BL02076.19 BL02071.18 BL02071.20 BL0207	9225 9225 9225 9225 9225 9225 9225 9225	OT CCCT PR VOTO OT CCCT VCCC VCCC VCCC CCCC CCCC C	0.0884 0.137 0.1390 0.0989 0.137 0.137 0.137 0.137 0.137 0.1581 0.0984 0.0984 0.0984 0.137	11/9/2002 11/9/2002 81/1/2002	11/10/2002 11/10/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002 11/10/2002	81/2022 51/6/2022	52 40 48 48 49 45 40 41 41 41 41 41 41 41 41 41 41 41 41 41		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, incl
BL12213 BL12213 BL102061.02 BL002026.15 BL002062.07 BL002062.07 BL002060.17 BL002060.17 BL002060.17 BL002060.17 BL002071.02 BL002071.02 BL002071.03 BL	9225 9225 9225 9225 9225 9225 9225 9225	0T	0.0984 0.137 0.139 0.0999 0.137 0.137 0.137 0.137 0.1384 0.0984 0.0984 0.137	11/9/2002 11/9/2002	11/10/2022 11/10/2022	81/2022 5/s6/2022 5/s6/202	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL12213 BL02026.15 BL02066.27 BL02076.10 BL02076.10 BL02076.10 BL02076.10 BL02071.02 BL02071.03 BL02111.01 BL02071.01 BL0207	9225 9225 9225 9225 9225 9225 9225 9225	OT CCCFPR OTT OT CCCFPR OT OT CCCFPR OT OT CCCFPR CCCFPR CCCFR FR FR FR FR	0.0984 0.137	11/9/2022 11/9/2022 81/1/2022	11/10/2022 11/10/2022	81/2022 51/6/2022	52 44 44 44 44 44 44 44 45 61 61 62 62 63 63 63 63 63 63 63 63 63 63 63 63 63		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.001 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL12213 BL102962.10 BL002962.10 BL002962.17 BL	9225 9225 9225 9225 9225 9225 9225 9225	OT           C	0.0984 0.137 0.139 0.0999 0.137 0.137 0.137 0.137 0.137 0.1541	11/9/2002 11/9/2002	11/10/2022 11/10/2022	81/2022 5/s16/2022 5/s	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, incl
BL12213 BL12213 BL02026.15 BL02066.27 BL02076.10 BL02076.10 BL02076.10 BL02076.10 BL02071.02 BL02071.03 BL02111.01 BL02071.01 BL0207	9225 9225 9225 9225 9225 9225 9225 9225	OT CCCFPR OTT OT CCCFPR OT OT CCCFPR OT OT CCCFPR CCCFPR CCCFR FR FR FR FR	0.0984 0.137	11/9/2002 11/9/2002	11/10/2022 11/10/2022	81/2022 51/6/2022	52 44 44 44 44 44 44 44 44 44 44 44 45 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.001 ppm, included for informational purposes only leak + 10.000 ppm, inc
BIL1213 BIL121	9225 9225 9225 9225 9225 9225 9225 9225	ΟΤ           C           C           C           PR           OT           <	0.0884 0.137 0.139 0.0999 0.137 0.137 0.137 0.137 0.1391 0.1392 0.1364 0.0884 0.0884 0.0384 0.137 0.13	11/9/2002 11/9/2002	11/10/2022 81/1/2012 81/1/2012 81/1/2013 81/1/	81/1/2022 51/6/2	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
BIL1213 BIL121	9225 9225 9225 9225 9225 9225 9225 9225	ΟΤ           C	0.0984 0.137	11/9/2022 81/1/2022	11/10/2022 11/10/2022	81/2022 51/6/202	52 44 44 44 44 44 44 44 44 45 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BIL1213 BIL121	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.139 0.0999 0.137 0.137 0.137 0.137 0.1391 0.1392 0.1364 0.0884 0.0884 0.0384 0.137 0.13	11/9/2002 11/9/2002	11/10/2022 81/1/2012 81/1/2012 81/1/2013 81/1/	81/1/2022 51/6/2	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
BIL12213 BIL12213 BIL12213 BIL12213 BIL122121 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL122221 BIL1222221 BIL1222221 BIL12222221 BIL1222222222222222222222222222222222222	9225 9225 9225 9225 9225 9225 9225 9225	OT           C	0.0884 0.137 0.137 0.139 0.0989 0.137 0.137 0.137 0.137 0.1381 0.0988 0.0988 0.137	11/9/2002 11/9/2002	11/10/2022 11/10/2022	81/2022 5/s16/2022 5/s	52 52 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, incl
8112713 8112713 8112713 81102010 17 81000760 10 81000760 10 8101041 118 8103073 10 8101041 118 8103073 10 8101041 118 8103073 10 8103111 10 810311 10 81031 10	9225 9225 9225 9225 9225 9225 9225 9225	ΟΤ           C	0.0884 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1382 0.1584 0.0884 0.0884 0.0884 0.137	11/9/2002 11/9/2002 11/9/2002 18/1/2002	11/10/2022 11/10/2022	81/2022 51/6/202	52 52 54 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only, compressor component Leak + 10.000 ppm, included for informational purposes only Leak + 10.000 ppm, inc
BIL12213 BIL12213 BIL12213 BIL12213 BIL122121 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL12221 BIL122221 BIL1222221 BIL1222221 BIL12222221 BIL1222222222222222222222222222222222222	9225 9225 9225 9225 9225 9225 9225 9225	OT           C	0.0884 0.137 0.137 0.139 0.0989 0.137 0.137 0.137 0.137 0.1381 0.0988 0.0988 0.137	11/9/2002 11/9/2002	11/10/2022 11/10/2022	81/2022 5/s16/2022 5/s	52 44 44 44 44 44 44 44 44 44 44 44 44 44		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, incl
BL1213 BL	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C T V C C C C C C V V OT T OT C C C C C C C C C C C C C C C C	0.0884 0.137	11/9/2022 81/1/2022	11/10/2002 11/10/2002	81/2022 5/s16/2022 5/s	52		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
8112713 811271 811271 811271 811271 811271 811271 811271 811271 811271 811271 811271 811271 811271 811	9225 9225 9225 9225 9225 9225 9225 9225	ΟΤ           C	0.0884 0.137 0.137 0.139 0.0989 0.137 0.137 0.137 0.137 0.1381 0.0988 0.0988 0.137	11/9/2002 11/9/2002	11/10/2022 11/10/202 11/10/202	81/2022 5/s6/2022 5/s6/202	52 52 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, incl
BIL12213 BIL122213 BIL12223 BIL12233 BIL12333	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C T V C C C C C C V V OT T OT C C C C C C C C C C C C C C C C	0.0884 0.137	11/9/2002 11/9/2002	11/10/2002 11/10/2002	81/2022 5/s16/2022 5/s	52 52 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BIL1213 BIL121	9225 9225 9225 9225 9225 9225 9225 9225	OT CCCTPR VOTOTOT CCCTPR CCVCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	0.0884 0.137 0.1390 0.0990 0.137 0.137 0.137 0.137 0.1391 0.0984 0.0984 0.0984 0.137	11/9/2002 11/9/2002	11/10/2022 11/10/202	81/2022 51/6/202	52 52 53 66 66 66 66 66 66 66 66 66 66 66 66 66		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, incl
BIL12213 BIL122213 BIL12223 BIL12233 BIL12333	9225 9225 9225 9225 9225 9225 9225 9225	ΟΤ           C	0.0884 0.137 0.137 0.139 0.0989 0.137 0.137 0.137 0.137 0.0482 0.1541 0.0988 0.0988 0.137	11/9/2002 11/9/2002	11/10/2022 11/10/2022	81/2022 5/s16/2022 5/s	52 52 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BL12213 BL12213 BL12213 BL10206-10-2 BL00076-10-2 BL00076-10-2 BL00076-10-2 BL00076-10-2 BL00076-10-2 BL00071-2 BL00	9225 9225 9225 9225 9225 9225 9225 9225	OT CCCTPR OTTOTCCCTVVCCCCVVOTTOTCCFRRCCVVCCCCCFRRCVVVVVVVVVVVCCCVVOTVVVVVCCCCVVTVVVVVVVVV	0.0884 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.137 0.1384 0.0884 0.0884 0.0884 0.0884 0.137	11/9/2022 81/1/2022	11/10/2022 11/10/202	81/2022 5/s16/2022 5/s	52		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, inc
BIL1213 BIL121 BIL121 BIL121 BIL121 BIL121 BIL121 BIL1213 BIL1213 BIL1213 BIL1213 BIL1213 BIL1213 BIL1	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0984 0.137 0.137 0.139 0.0999 0.137 0.137 0.137 0.134 0.1394 0.1394 0.1397 0.137	11/9/2002 11/9/2	11/10/2022 11/10/2022	81/2022 5/s16/2022 5/s	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, incl
BIL12213 BIL12213 BIL12213 BIL12213 BIL122121 BIL12221 BIL122221 BIL1222221 BIL1222221 BIL1222221 BIL1222221 BIL1222221 BIL1222221 BIL12222221 BIL1222222222222222222222222222222222222	9225 9225 9225 9225 9225 9225 9225 9225	OT C C C C C C C C C C C C C C C C C C C	0.0884 0.137 0.137 0.139 0.0989 0.137 0.137 0.137 0.137 0.1381 0.0988 0.0988 0.137 0	11/9/2002 11/9/2	11/10/2022 11/10/2022	81/2022 5/s16/2022 5/s	52 52 53 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		Leak + 10.000 ppm, included for informational purposes only, compressor component leak + 10.000 ppm, included for informational purposes only compressor component leak + 10.000 ppm, included for informational purposes only leak + 10.000 ppm, incl

7993420 7993422	92225 92225	v	0.1541 0.1541	5/23/2022 5/23/2022	5/23/2022 5/23/2022	2/28/2022 2/28/2022	43 43	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8273414	92225	V	0.1541	8/10/2022	8/11/2022	5/16/2022	45	Leak < 10,000 ppm, included for informational purposes only
8273421 8273422	92225 92225	v c	0.1541 0.137	8/10/2022 8/16/2022	8/10/2022 8/18/2022	5/16/2022 5/16/2022	44 49	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8273422 8273462	92225	C	0.137	8/16/2022 8/16/2022	8/17/2022	5/16/2022	48	Leak < 10,000 ppm, included for informational purposes only
8273471	92225	PR	0.0482	8/16/2022	8/17/2022	5/16/2022	48	Leak < 10,000 ppm, included for informational purposes only
8273492 8273493	92225 92225	C C	0.137 0.137	8/10/2022 8/16/2022	8/11/2022 8/17/2022	5/16/2022 5/16/2022	45 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8273541	92225	c	0.137	8/10/2022	8/11/2022	5/16/2022	45	Leak < 10,000 ppm, included for informational purposes only
8273553 8273557	92225 92225	v c	0.1541 0.137	8/17/2022 8/16/2022	8/17/2022 8/18/2022	5/16/2022 5/16/2022	48 49	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8273559	92225	č	0.137	8/16/2022	8/17/2022	5/16/2022	48	Leak < 10,000 ppm, included for informational purposes only
8273560 8273561	92225 92225	c c	0.137 0.137	8/10/2022 8/17/2022	8/11/2022 8/17/2022	5/16/2022 5/16/2022	45 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8273568	92225	c	0.137	8/10/2022	8/11/2022	5/16/2022	45	Leak < 10,000 ppm, included for informational purposes only
8273577	92225	c	0.137	8/16/2022	8/18/2022	5/16/2022	49	Leak < 10,000 ppm, included for informational purposes only
8273581 8273589	92225 92225	v c	0.1541 0.137	8/10/2022 8/17/2022	8/11/2022 8/17/2022	5/16/2022 5/16/2022	45 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8273611	92225	c	0.137	8/16/2022	8/17/2022	5/16/2022	48	Leak < 10,000 ppm, included for informational purposes only
8273619 8273623	92225 92225	C PR	0.137 0.0482	8/17/2022 8/17/2022	8/17/2022 8/17/2022	5/16/2022 5/16/2022	48 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8273626	92225	PR	0.0482	8/17/2022	8/18/2022	5/16/2022	49	Leak < 10,000 ppm, included for informational purposes only
8273628 8273629	92225 92225	OT PR	0.0984 0.0482	9/28/2022 8/17/2022	9/28/2022 8/17/2022	5/16/2022 5/16/2022	69 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8274670	92225	c	0.137	2/28/2022	2/28/2022	11/8/2021	57	Leak < 10,000 ppm, included for informational purposes only
8274671	92225	c	0.137	2/28/2022	3/1/2022	11/8/2021	58	Leak < 10,000 ppm, included for informational purposes only
8274675 8274720	92225 92225	v c	0.1541 0.137	2/28/2022 3/7/2022	2/28/2022 3/8/2022	11/8/2021 11/8/2021	57 62	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8274735	92225	OT	0.0984	3/2/2022	3/2/2022	11/8/2021	58	Leak < 10,000 ppm, included for informational purposes only
8274744 8274753	92225 92225	C V	0.137 0.1541	3/1/2022 3/1/2022	3/1/2022 3/1/2022	11/8/2021 11/8/2021	58 58	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8274763	92225	v	0.1541	3/7/2022	3/7/2022	11/8/2021	61	Leak < 10,000 ppm, included for informational purposes only
8274786 8274819	92225 92225	c V	0.137 0.1541	3/7/2022 3/7/2022	3/8/2022 3/7/2022	11/8/2021 11/8/2021	62 61	Leak < 10,000 ppm, included for informational purposes only
8274866 8274866	92225	v	0.1541	3/7/2022 11/7/2022	11/7/2022	8/1/2022	50	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8274914	92225	ОТ	0.0984	11/7/2022	11/8/2022	8/1/2022	51	Leak < 10,000 ppm, included for informational purposes only
8274917 8274919	92225 92225	c	0.137 0.137	10/31/2022 11/1/2022	10/31/2022 11/2/2022	8/1/2022 8/1/2022	47 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8274924	92225	v	0.1541	11/7/2022	11/7/2022	8/1/2022	50	Leak < 10,000 ppm, included for informational purposes only
8274962 8274998	92225 92225	V C	0.1541 0.137	11/1/2022 11/1/2022	11/1/2022 11/2/2022	8/1/2022 8/1/2022	47 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8275005	92225	c	0.137	11/1/2022	11/2/2022	8/1/2022	48	Leak < 10,000 ppm, included for informational purposes only
8275028 AD01612.14	92225 92301	PR V	0.0482 0.1541	11/7/2022 3/14/2022	11/8/2022 3/14/2022	8/1/2022 11/22/2021	51 57	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
AD01812.14 AD01359.02	92301	v	0.1541	3/14/2022	3/15/2022	11/22/2021	58	Leak < 10,000 ppm, included for informational purposes only
AD01359.11	92301	c	0.137	3/15/2022	3/15/2022	11/22/2021	58	Leak < 10,000 ppm, included for informational purposes only
AD01619.56 AD01903.09	92301 92301	C V	0.137 0.1541	11/21/2022 3/15/2022	11/21/2022 3/15/2022	9/26/2022 11/22/2021	29 58	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
AD01903.10	92301	v	0.1541	3/15/2022	3/15/2022	11/22/2021	58	Leak < 10,000 ppm, included for informational purposes only
AD13208 AD13282	92301 92301	C C	0.137 0.137	3/14/2022 3/14/2022	3/14/2022 3/14/2022	11/22/2021 11/22/2021	57 57	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
AD13282 AD1901.05	92301	c	0.137	3/14/2022 11/21/2022	11/21/2022	9/26/2022	29	Leak < 10,000 ppm, included for informational purposes only  Leak < 10,000 ppm, included for informational purposes only
8275089	92301	c	0.137	3/14/2022	3/14/2022	11/22/2021	57	Leak < 10,000 ppm, included for informational purposes only
8275086 8275132	92301 92301	c V	0.137 0.1541	3/15/2022 11/21/2022	3/15/2022 11/21/2022	11/22/2021 9/26/2022	58 29	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8275135	92301	V	0.1541	11/21/2022		9/26/2022	69	Leak < 10,000 ppm, included for informational purposes only
8275167 8275169	92301 92301	C V	0.137 0.1541	3/14/2022 9/26/2022	3/14/2022	11/22/2021 9/26/2022	57 97	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8275170	92301	v	0.1541	9/26/2022		9/26/2022	97	Leak < 10,000 ppm, included for informational purposes only
8275134	92301	c	0.137	3/14/2022	3/14/2022	11/22/2021	57	Leak < 10,000 ppm, included for informational purposes only
8275142 7993373	92301 92301	C V	0.137 0.1541	6/1/2022 5/31/2022	6/8/2022	3/14/2022 9/26/2022	48 156	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8275109	92301	V	0.1541	11/21/2022	-	9/26/2022	69	Leak < 10,000 ppm, included for informational purposes only
8275154 8275113	92301 92301	v	0.1541 0.1541	9/26/2022 11/21/2022	11/21/2022	9/26/2022 9/26/2022	97	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8275172	92301	v	0.1541	3/14/2022	3/14/2022	11/22/2021	29 57	Leak < 10,000 ppm, included for informational purposes only
8275162 7993383	92301 92301	C V	0.137	3/14/2022 5/31/2022	3/14/2022 5/31/2022	11/22/2021 3/14/2022	57 40	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
KS01204.04	92351	c c	0.1541 0.137	1/18/2022	1/19/2022	10/26/2021	44	Leak < 10,000 ppm, included for informational purposes only  Leak < 10,000 ppm, included for informational purposes only
KS01807.11	92351	v	0.1541	1/20/2022	1/20/2022	10/26/2021	44	Leak < 10,000 ppm, included for informational purposes only
KS01816 8275081	92351 92351	PR V	0.0482 0.1541	1/19/2022 10/10/2022	1/19/2022 10/10/2022	10/26/2021 7/20/2022	44 42	Leak $< 10,000 \text{ ppm}$ , included for informational purposes only Leak $< 10,000 \text{ ppm}$ , included for informational purposes only
7993236	92351	c	0.137	4/19/2022		1/18/2022	303	Leak < 10,000 ppm, included for informational purposes only
7993238 7993239	92351 92351	V OT	0.1541 0.0984	4/19/2022 4/19/2022	4/20/2022	1/18/2022 1/18/2022	48 303	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
7993286	92351	c	0.137	4/19/2022	4/19/2022	1/18/2022	47	Leak < 10,000 ppm, included for informational purposes only
7993288 7993289	92351 92351	V OT	0.1541 0.0984	4/19/2022 4/19/2022	- 4/20/2022	1/18/2022 1/18/2022	303 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8273741	92351	v	0.1541	7/20/2022	7/20/2022	4/19/2022	48	Leak < 10,000 ppm, included for informational purposes only  Leak < 10,000 ppm, included for informational purposes only
8273744	92351	v v	0.1541	7/20/2022	1/19/2022	4/19/2022	211	Leak < 10,000 ppm, included for informational purposes only
8275057 8275059	92351 92351	c c	0.1541 0.137	1/19/2022 1/19/2022	1/19/2022	10/26/2021 10/26/2021	44 44	Leak $< 10,000 \text{ ppm}$ , included for informational purposes only Leak $< 10,000 \text{ ppm}$ , included for informational purposes only
8275079	92351	C	0.137	10/12/2022	10/13/2022	7/20/2022	44	Leak < 10,000 ppm, included for informational purposes only
NN00530 NN00529	92363 92363	OT OT	0.0984 0.0984	1/26/2022 1/26/2022	1/27/2022 1/27/2022	11/1/2021 11/1/2021	45 45	Leak < 10,000 ppm, included for informational purposes only; compressor component Leak < 10,000 ppm, included for informational purposes only; compressor component
NN00183	92363	V	0.1541	7/26/2022	7/26/2022	4/26/2022	47	Leak < 10,000 ppm, included for informational purposes only
NN00507.44 NN00508.07	92363 92363	c c	0.137 0.137	7/27/2022 7/27/2022	7/27/2022 7/27/2022	4/26/2022 4/26/2022	47 47	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
NN00508.08	92363	v	0.1541	7/27/2022	7/27/2022	4/26/2022	47	Leak < 10,000 ppm, included for informational purposes only
NN00527.13 NN00534.54	92363 92363	v c	0.1541 0.137	7/26/2022 1/26/2022	7/26/2022 1/27/2022	4/26/2022 11/1/2021	47 45	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
NN00537	92363	от	0.0984	7/26/2022	7/26/2022	4/26/2022	47	Leak < 10,000 ppm, included for informational purposes only; compressor component
NN00555.06 NN00824.24	92363 92363	c	0.137 0.1541	10/19/2022 4/26/2022	10/20/2022 4/26/2022	7/25/2022 1/25/2022	45 47	Leak < 10,000 ppm, included for informational purposes only
NN00824.24 NN00848	92363	V PR	0.0482	1/25/2022	1/27/2022	11/1/2021	46	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
NN01077.23	92363	C	0.137	1/25/2022	1/25/2022	11/1/2021	44	Leak < 10,000 ppm, included for informational purposes only
NN01085.07 NN01090	92363 92363	OT V	0.0984 0.1541	1/25/2022 7/25/2022	1/25/2022 7/27/2022	11/1/2021 4/26/2022	44 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
NN01099	92363	OT	0.0984	1/25/2022	1/25/2022	11/1/2021	44	Leak < 10,000 ppm, included for informational purposes only
NN02068 NN11034.01	92363 92363	V	0.1541 0.137	10/18/2022 10/18/2022	10/18/2022 10/18/2022	7/25/2022 7/25/2022	44	Leak < 10,000 ppm, included for informational purposes only
NN11036.09	92363	č	0.137	10/18/2022	10/18/2022	7/25/2022	44	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
NN12644.06 8275854	92363 92363	OT OT	0.0984 0.0984	10/17/2022 10/19/2022	10/17/2022 10/20/2022	7/25/2022 7/25/2022	43 45	Leak $< 10,000 \text{ ppm}$ , included for informational purposes only Leak $< 10,000 \text{ ppm}$ , included for informational purposes only; compressor component
8275945	92363	v	0.1541	10/17/2022	10/17/2022	7/25/2022	43	Leak < 10,000 ppm, included for informational purposes only, compressor component
8275986 8275934	92363 92363	v	0.1541 0.1541	10/18/2022 1/25/2022	10/18/2022 1/25/2022	7/25/2022 11/1/2021	44 44	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8275934 8275949	92363	OT	0.1541	1/25/2022	1/25/2022	11/1/2021	44	Leak < 10,000 ppm, included for informational purposes only  Leak < 10,000 ppm, included for informational purposes only
8275881	92363	V	0.1541	1/25/2022	1/25/2022	11/1/2021	44	Leak < 10,000 ppm, included for informational purposes only
8275999 8275814	92363 92363	OT V	0.0984 0.1541	1/25/2022 1/26/2022	1/25/2022 1/26/2022	11/1/2021 11/1/2021	44 44	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8275826	92363	C	0.137	1/26/2022	1/26/2022	11/1/2021	44	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8275759 8275900	92363 92363	c c	0.137 0.1342	7/27/2022 10/18/2022	7/27/2022 10/19/2022	4/26/2022 7/25/2022	47 45	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only; compressor component
8275889	92363	OT	0.0984	10/19/2022	10/19/2022	7/25/2022	44	Leak < 10,000 ppm, included for informational purposes only; compressor component
8275954 8275953	92363 92363	v c	0.1541 0.137	10/18/2022 1/26/2022	10/18/2022 1/27/2022	7/25/2022 11/1/2021	44 45	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8275806	92363	c	0.137	1/26/2022	1/26/2022	11/1/2021	44	Leak < 10,000 ppm, included for informational purposes only
8275892 8275920	92363 92363	OT OT	0.0984 0.0984	1/25/2022 4/25/2022	1/26/2022 4/25/2022	11/1/2021 1/25/2022	45 46	Leak < 10,000 ppm, included for informational purposes only; compressor component Leak < 10,000 ppm, included for informational purposes only
8275843	92363	c	0.137	7/27/2022	7/27/2022	4/26/2022	47	Leak < 10,000 ppm, included for informational purposes only
8275909	92363	C	0.1342	10/18/2022	10/19/2022	7/25/2022	45	Leak < 10,000 ppm, included for informational purposes only; compressor component
8275936 SN00520.19	92363 92363	OT V	0.0984 0.1541	1/25/2022 7/18/2022	1/25/2022 7/19/2022	11/1/2021 4/11/2022	44 51	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
SN00584.19	92363	V	0.1541	7/18/2022	7/19/2022	4/11/2022	51	Leak < 10,000 ppm, included for informational purposes only
SN00586.13 SN00597.27	92363 92363	OT V	0.0984 0.1541	7/18/2022 1/12/2022	7/19/2022 1/12/2022	4/11/2022 10/18/2021	51 44	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
SN00877	92363	v	0.1541	7/12/2022	7/20/2022	4/11/2022	55	Leak < 10,000 ppm, included for informational purposes only
SN00889 SN00890	92363 92363	v v	0.1541 0.1541	7/13/2022 7/13/2022	7/13/2022 7/18/2022	4/11/2022 4/11/2022	48 53	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8276016	92363	V	0.1541	7/12/2022	7/12/2022	4/11/2022	47	Leak < 10,000 ppm, included for informational purposes only
8276033 8276048	92363 92363	PR V	0.0482 0.1541	7/12/2022 7/18/2022	7/12/2022 7/18/2022	4/11/2022 4/11/2022	47 50	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
7993400	92363	V OT	0.1541 0.0984	7/18/2022 4/11/2022	7/18/2022 4/11/2022	4/11/2022 1/12/2022	46	Leak < 10,000 ppm, included for informational purposes only  Leak < 10,000 ppm, included for informational purposes only; compressor component
8276298	92363	V	0.1541	7/18/2022	7/18/2022	4/11/2022	50	Leak < 10,000 ppm, included for informational purposes only
8276095 8276261	92363 92363	v	0.1541 0.1541	7/13/2022 7/13/2022	- 7/13/2022	4/11/2022 4/11/2022	219 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8276258	92363	č	0.137	10/3/2022	10/3/2022	7/12/2022	43	Leak < 10,000 ppm, included for informational purposes only
7993412 8276266	92363 92363	c c	0.137 0.137	4/13/2022 7/18/2022	4/14/2022 7/19/2022	1/12/2022 4/11/2022	48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8276266 8276236	92363 92363	c V	0.137 0.1541	7/18/2022 1/12/2022	7/19/2022 1/12/2022	4/11/2022 10/18/2021	51 44	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
8276105	92363	V	0.1541	7/18/2022	7/19/2022	4/11/2022	51	Leak < 10,000 ppm, included for informational purposes only
8276020 7993337	92363 92363	OT C	0.0984 0.137	7/12/2022 4/13/2022	7/13/2022 4/13/2022	4/11/2022 1/12/2022	48 47	Leak < 10,000 ppm, included for informational purposes only; compressor component Leak < 10,000 ppm, included for informational purposes only
7993375	92363	OT	0.0984	4/13/2022	4/14/2022	1/12/2022	48	Leak < 10,000 ppm, included for informational purposes only
8276050 8276299	92363 92363	c c	0.137 0.1342	10/3/2022 10/4/2022	10/4/2022 10/5/2022	7/12/2022 7/12/2022	44 44	Leak $< 10,000 \text{ ppm}$ , included for informational purposes only Leak $< 10,000 \text{ ppm}$ , included for informational purposes only; compressor component
8276131	92363	V	0.1541	7/18/2022	7/19/2022	4/11/2022	51	Leak < 10,000 ppm, included for informational purposes only
8276242 8276254	92363 92363	C OT	0.137 0.0984	7/13/2022 7/12/2022	7/13/2022 7/13/2022	4/11/2022 4/11/2022	48 48	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only; compressor component
8276031	92363	c	0.1342	7/12/2022	7/12/2022	4/11/2022	47	Leak < 10,000 ppm, included for informational purposes only; compressor component
7993336 8276045	92363 92363	v c	0.1541 0.137	4/11/2022 7/12/2022	4/11/2022 7/12/2022	1/12/2022 4/11/2022	46 47	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
7993357	92363	V	0.1541	4/13/2022	4/13/2022	1/12/2022	47	Leak < 10,000 ppm, included for informational purposes only
8276071 NS01886.10	92363 92365	C C	0.1342 0.137	10/5/2022 2/22/2022	10/5/2022 2/22/2022	7/12/2022 11/29/2021	44 44	Leak < 10,000 ppm, included for informational purposes only; compressor component Leak < 10,000 ppm, included for informational purposes only
NS01269.34	92365	от	0.0984	6/8/2022	6/9/2022	2/22/2022	55	Leak < 10,000 ppm, included for informational purposes only

NS01270.29	92365	OT	0.0984	6/8/2022	6/9/2022	2/22/2022	55	Leak < 10,000 ppm, included for informational purposes only
NS01284.14	92365	C	0.137	6/8/2022	6/13/2022	2/22/2022	59	Leak < 10,000 ppm, included for informational purposes only
NS01302.05	92365	C	0.137	3/23/2022	3/23/2022	11/29/2021	58	Leak < 10,000 ppm, included for informational purposes only
NS01527.30	92365	C	0.137	11/30/2022	11/30/2022	8/29/2022	48	Leak < 10,000 ppm, included for informational purposes only
NS01533	92365	V	0.1541	3/22/2022	3/23/2022	11/29/2021	59	Leak < 10,000 ppm, included for informational purposes only
NS01548	92365	V	0.1541	8/31/2022	8/31/2022	6/6/2022	44	Leak < 10,000 ppm, included for informational purposes only
NS01569	92365	V	0.1541	3/22/2022	3/22/2022	11/29/2021	58	Leak < 10.000 ppm, included for informational purposes only
NS01589.14	92365	OT	0.0984	11/30/2022	11/30/2022	8/29/2022	48	Leak < 10.000 ppm, included for informational purposes only
NS01589.15	92365	Č.	0.137	3/22/2022	3/22/2022	11/29/2021	58	Leak < 10.000 ppm, included for informational purposes only
NS01589.16	92365	c	0.137	3/22/2022	3/23/2022	11/29/2021	59	Leak < 10.000 ppm, included for informational purposes only
NS01746.07	92365	v	0.1541	11/29/2022	11/29/2022	8/29/2022	47	Leak < 10,000 ppm, included for informational purposes only
NS01749	92365	OT	0.0984	8/29/2022	9/20/2022	6/6/2022	65	Leak < 10.000 ppm, included for informational purposes only
NS01749 NS01749 02	92365	C.	0.0384	11/29/2022	11/29/2022	8/29/2022	47	Leak < 10,000 ppm, included for informational purposes only
NS01749.03	92365	v	0.1541	11/29/2022	11/29/2022	8/29/2022	47	Leak < 10,000 ppm, included for informational purposes only
NS01757.03	92365	OT	0.0984	8/29/2022	8/29/2022	6/6/2022	43	Leak < 10,000 ppm, included for informational purposes only
NS01831.11	92365	c c	0.0384	2/22/2022	2/22/2022	11/29/2021	44	Leak < 10,000 ppm, included for informational purposes only
NS01831.11 NS01833.43	92365	c	0.137	11/30/2022	11/30/2022	8/29/2022	48	Leak < 10,000 ppm, included for informational purposes only
NS01847	92365		0.137	6/8/2022	6/9/2022	2/22/2022	55	Leak < 10,000 ppm, included for informational purposes only
NS01847 NS01863.19	92365	C V	0.137	6/8/2022 8/30/2022	6/9/2022 9/15/2022	6/6/2022	55 60	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
NS01864.14 NS01865	92365 92365	V	0.1541 0.0984	8/30/2022	9/20/2022	6/6/2022 6/6/2022	65 65	Leak < 10,000 ppm, included for informational purposes only
		OT		8/30/2022	9/20/2022			Leak < 10,000 ppm, included for informational purposes only; compressor component
NS01865.19	92365	V	0.1541	8/30/2022	9/15/2022	6/6/2022	60	Leak < 10,000 ppm, included for informational purposes only
NS01865.30	92365	V	0.1541	8/30/2022	9/15/2022	6/6/2022	60	Leak < 10,000 ppm, included for informational purposes only
NS01872.32	92365	OT	0.0984	2/22/2022	2/22/2022	11/29/2021	44	Leak < 10,000 ppm, included for informational purposes only
NS01872.40	92365	OT	0.0984	2/22/2022	2/22/2022	11/29/2021	44	Leak < 10,000 ppm, included for informational purposes only
NS01873.06	92365	C	0.137	11/28/2022	12/1/2022	8/29/2022	50	Leak < 10,000 ppm, included for informational purposes only
NS01873.09	92365	C	0.137	11/28/2022	12/1/2022	8/29/2022	50	Leak < 10,000 ppm, included for informational purposes only
NS01873.49	92365	C	0.137	11/28/2022	12/1/2022	8/29/2022	50	Leak < 10,000 ppm, included for informational purposes only
NS01875.05	92365	V	0.1541	11/28/2022	12/1/2022	8/29/2022	50	Leak < 10,000 ppm, included for informational purposes only
NS01888.84	92365	OT	0.0984	8/31/2022	10/6/2022	6/6/2022	80	Leak < 10,000 ppm, included for informational purposes only
NS01890	92365	OT	0.0984	6/6/2022	6/9/2022	2/22/2022	56	Leak < 10,000 ppm, included for informational purposes only
NS01890.20	92365	C	0.137	11/28/2022	11/29/2022	8/29/2022	48	Leak < 10,000 ppm, included for informational purposes only
NS01891.63	92365	c	0.137	11/28/2022	12/1/2022	8/29/2022	50	Leak < 10,000 ppm, included for informational purposes only
NS01894.05	92365	V	0.1541	11/28/2022	11/29/2022	8/29/2022	48	Leak < 10,000 ppm, included for informational purposes only
NS01895.05	92365	V	0.1541	11/28/2022	11/29/2022	8/29/2022	48	Leak < 10,000 ppm, included for informational purposes only
NS12474	92365	C	0.137	8/29/2022	8/29/2022	6/6/2022	43	Leak < 10.000 ppm, included for informational purposes only
NS12475	92365	c	0.137	8/29/2022	8/29/2022	6/6/2022	43	Leak < 10,000 ppm, included for informational purposes only
NS12592.09	92365	č	0.137	8/29/2022	8/29/2022	6/6/2022	43	Leak < 10.000 ppm, included for informational purposes only
NS12607.05	92365	OT	0.0984	8/29/2022	9/15/2022	6/6/2022	60	Leak < 10,000 ppm, included for informational purposes only
NS12609	92365	c.	0.137	8/29/2022	8/29/2022	6/6/2022	43	Leak < 10,000 ppm, included for informational purposes only
NS12617	92365	OT	0.137	8/29/2022	9/15/2022	6/6/2022	60	Leak < 10,000 ppm, included for informational purposes only
NS12623	92365	OT	0.0384	3/23/2022	3/23/2022	11/29/2021	58	Leak < 10.000 ppm, included for informational purposes only
NS13380	92365	OT	0.0984	11/28/2022	3/23/2022	8/29/2022	80	Leak < 10,000 ppm, included for informational purposes only; compressor component
NS13380.16	92365	OT	0.0984	11/28/2022	•	8/29/2022	80	Leak < 10.000 ppm, included for informational purposes only, compressor component
NS13380.32	92365	OT	0.0984	11/28/2022	•	8/29/2022	80	Leak < 10,000 ppm, included for informational purposes only; compressor component
NS13380.32 NS13382.16	92365	OT	0.0984	8/31/2022	9/27/2022	6/6/2022	80 71	Leak < 10,000 ppm, included for informational purposes only; compressor component  Leak < 10,000 ppm, included for informational purposes only; compressor component
NS13382.16 NS13382.40	92365	OT	0.0984	8/31/2022 8/31/2022	9/27/2022	6/6/2022	71	Leak < 10,000 ppm, included for informational purposes only; compressor component  Leak < 10,000 ppm, included for informational purposes only; compressor component
NS13382.40 NS13383.09	92365	V	0.0984	11/28/2022	11/28/2022	8/29/2022	47	
								Leak < 10,000 ppm, included for informational purposes only
NS13389.05	92365	c	0.137	11/30/2022	11/30/2022	8/29/2022	48	Leak < 10,000 ppm, included for informational purposes only
7914368	92365	C	0.137	3/23/2022	3/23/2022	2/22/2022	16	Leak < 10,000 ppm, included for informational purposes only
7914365	92365	C	0.137	3/23/2022	3/23/2022	2/22/2022	16	Leak < 10,000 ppm, included for informational purposes only
7914366	92365	C	0.137	3/23/2022	3/23/2022	2/22/2022	16	Leak < 10,000 ppm, included for informational purposes only
WR02394.01	93203	C	0.137	1/31/2022	1/31/2022	10/4/2021	61	Leak < 10,000 ppm, included for informational purposes only
WR01402.24	93203	V	0.1541	9/13/2022		5/2/2021	360	Leak < 10,000 ppm, included for informational purposes only
WR01417.01	93203	C	0.137	9/14/2022	9/15/2022	5/2/2022	70	Leak < 10,000 ppm, included for informational purposes only
WR01972.03	93203	C	0.137	2/1/2022	2/3/2022	10/4/2021	63	Leak < 10,000 ppm, included for informational purposes only
WR01973.06	93203	V	0.1541	2/1/2022	6/14/2022	10/4/2021	194	Leak < 10,000 ppm, included for informational purposes only
WR02242.03	93203	C	0.137	9/14/2022	9/14/2022	5/2/2021	251	Leak < 10,000 ppm, included for informational purposes only
WR02246.03	93203	C	0.137	9/14/2022	9/14/2022	5/2/2021	251	Leak < 10,000 ppm, included for informational purposes only
WR13194	93203	OT	0.0984	5/3/2022	5/3/2022	1/31/2022	47	Leak < 10,000 ppm, included for informational purposes only
7993408	93203	OT	0.0984	5/3/2022	5/3/2022	1/31/2022	47	Leak < 10,000 ppm, included for informational purposes only; compressor component
7993419	93203	V	0.1541	5/2/2022	5/2/2022	1/31/2022	47	Leak < 10,000 ppm, included for informational purposes only
7993417	93203	OT	0.0984	5/3/2022	5/3/2022	1/31/2022	47	Leak < 10,000 ppm, included for informational purposes only; compressor component
7993410	93203	OT	0.0984	5/3/2022	5/3/2022	1/31/2022	47	Leak < 10,000 ppm, included for informational purposes only
7993397	93203	OT	0.0984	5/3/2022	5/3/2022	1/31/2022	47	Leak < 10,000 ppm, included for informational purposes only
7993415	93203	V	0.1541	5/2/2022	5/2/2022	1/31/2022	47	Leak < 10,000 ppm, included for informational purposes only
7993418								
	93203	PR	0.0482	5/2/2022	-	1/31/2022	290	Leak < 10,000 ppm, included for informational purposes only
VT01452.04	93001	PR V	0.1541	5/11/2022	5/11/2022	1/5/2022	64	Leak < 10,000 ppm, included for informational purposes only
		PR			5/11/2022 12/13/2022		64 44	
VT01452.04	93001	PR V	0.1541	5/11/2022	12/13/2022	1/5/2022	64	Leak < 10,000 ppm, included for informational purposes only
VT01452.04 VT01451.02	93001 93001	PR V C	0.1541 0.137	5/11/2022 12/13/2022		1/5/2022 9/19/2022	64 44	Leak < 10,000 ppm, included for informational purposes only Leak < 10,000 ppm, included for informational purposes only
VT01452.04 VT01451.02 VT02183	93001 93001 93001	PR V C V	0.1541 0.137 0.1541	5/11/2022 12/13/2022 12/13/2022	12/13/2022	1/5/2022 9/19/2022 9/19/2022	64 44 62 44 82	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
VT01452.04 VT01451.02 VT02183 VT01445	93001 93001 93001 93001	PR V C V PR	0.1541 0.137 0.1541 0.0482	5/11/2022 12/13/2022 12/13/2022 12/13/2022	12/13/2022 - 12/13/2022	1/5/2022 9/19/2022 9/19/2022 9/19/2022	64 44 62 44	Leak < 10,000 pm, included for informational purposes only Leak < 10,000 pm, included for informational purposes only Leak < 10,000 pm, included for informational purposes only Leak < 10,000 pm, included for informational purposes only
VT01452.04 VT01451.02 VT02183 VT01445 7993352	93001 93001 93001 93001 93001	PR V C V PR V	0.1541 0.137 0.1541 0.0482 0.1541	5/11/2022 12/13/2022 12/13/2022 12/13/2022 3/21/2022	12/13/2022 - 12/13/2022 3/21/2022	1/5/2022 9/19/2022 9/19/2022 9/19/2022 10/11/2021	64 44 62 44 82	Leak - 1,0,000 pcm, included for informational purposes only Leak - 10,000 ppm, included for informational purposes only Leak - 1,0000 ppm, included for informational purposes only
VT01452.04 VT01451.02 VT02183 VT01445 7993352 7993385	93001 93001 93001 93001 93001 93001	PR V C V PR V V	0.1541 0.137 0.1541 0.0482 0.1541 0.1541	5/11/2022 12/13/2022 12/13/2022 12/13/2022 3/21/2022 3/21/2022 3/21/2022	12/13/2022 - 12/13/2022 3/21/2022 3/21/2022	1/5/2022 9/19/2022 9/19/2022 9/19/2022 10/11/2021 10/11/2021	64 44 62 44 82 82	Leak - 1,0,000 pp.m, included for informational purposes only leak - 1,0,000 pp.m, included for informational purposes only
VT01452.04 VT01451.02 VT02183 VT01445 7993352 7993385 7993354	93001 93001 93001 93001 93001 93001	PR V C V PR V V C	0.1541 0.137 0.1541 0.0482 0.1541 0.1541 0.137	5/11/2022 12/13/2022 12/13/2022 12/13/2022 12/13/2022 3/21/2022 4/13/2022 4/13/2022	12/13/2022 - 12/13/2022 3/21/2022 3/21/2022 4/13/2022	1/5/2022 9/19/2022 9/19/2022 9/19/2022 10/11/2021 10/11/2021 1/5/2022	64 44 62 44 82 82 50	Leak - 1,0,000 pp.m, included for informational purposes only leak - 1,0,000 pp.m, included for informational purposes only
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VT01452.04 VT01451.02 VT02183 VT01445 7993352 7993385 7993354 7993413	93001 93001 93001 93001 93001 93001 93001 93001	PR V C V PR V C V V	0.1541 0.137 0.1541 0.0482 0.1541 0.1541 0.137	5/11/2022 12/13/2022 12/13/2022 12/13/2022 3/21/2022 3/21/2022 4/13/2022 5/24/2022	12/13/2022 - 12/13/2022 3/21/2022 3/21/2022 4/13/2022 5/31/2022	1/5/2022 9/19/2022 9/19/2022 9/19/2022 9/19/2022 10/11/2021 10/11/2021 1/5/2022 1/5/2022	64 44 62 44 82 82 82 50 78	Leak - 1,0,000 pp.m, included for informational purposes only leak - 1,0,000 pp.m, included for informational purposes only, compressor component leak - 1,0,000 pp.m, included for informational purposes only, compressor component leak - 1,0,000 pp.m, included for informational purposes only, compressor component leak - 1,0,000 pp.m, included for informational purpose only, compressor component leak - 1,0,000 pp.m, included for informational purpose only, compressor component
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Sum Total 1,335

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 - 2023 June Report
Appendix 3; Rev. 03/30/2023

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:**

Fotal 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

# Appendix 3; Rev. 03/30/2023

	Header column "Comment" boxes displayed below for reference.					
Column Heading	Description and Definition of Required Contents (IF not self-explanatory)					
Columnificating	Compressor Vented Emissions					
ID						
Geographic Location	GIS, zip code, or equivalent					
Compressor Type	C = centrifugal					
Compressor Type	R = reciprocating					
Prime Mover						
Number of Cylinders						
Number of Seals	W					
Seal Type	W = wet D = dry					
Jean Type	NA = not applicable					
	A - Annual					
	Q - Quarterly					
Measurment Frequency	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)						
Emission Factor: Pressurized Idle (scf/hr)	Use these EF columns as well as the columns for the Compressor Measurements noted in Columns R the when they are applicable. If the data is not captured by the operator, then add a note explaining why applicable measurement data was not recorded or available in the Explanatory Notes / Comments columns to the content of the explanatory Notes of Comments columns.					
Emission Factor:						
Depressurized Idle						
(scf/hr) Emission Factor:	If the "Offline" hours are counted, then a measurement of "offline" emissions should be taken to determine					
Offline (scf/hr)	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 estabish 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
Emission Factor: Pressurized Idle - Rod Packing (scf/hr)	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
Emission Factor: Pressurized Idle - Blowdown Valve (scf/hr)	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 - 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
Bleed Rate	V = valve 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  Device Type	GIS, zip code, or equivalent  C = connector  O = open-ended line  M = meter  P = pneumatic device
	PR = pressure relief valve V = valve OT = Other
Emission Factor:	From Annondix Queatho applicable EE and if pocassary convert it to Meet/day for each daying
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)	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.

	Date that the component renair stepped the leak. Any associated blowdowns as a result of the renair
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.
	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, 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.]
	(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)
	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.]
Annual Emissions (Mscf)	
Explanatory Notes / Comments	
	Storage Tanks
Total Number	
Discovery Date	
(DD/MM/YY)	
Repair Date	
(DD/MM/YY)	
Number 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.)
Emission Factor	year, minimizer is carried. (Daration of Ecak - alsoovery date Tepan date (of December 31) 1 day.)
(Mscf/yr)	
Annual Emissions	
(Mscf)	