

## UNDERGROUND STORAGE TANK INSPECTION REPORT

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

UST FAC ID: 2909

Inspector's Name:	Tristan Voge
Date:	June 25, 2024
Time In:	11:25
Time Out:	12:00
Inspection Type:	Initial

FACILITY NAME / LOCATION									
FACILITY NAME		FACILITY ADDRESS (no		1					
Quick Exchange 100	loity.	2504 W Washingto				Tool BITM			
ADDRESS (line 2)	Indianapoli	\$	STATE	ZIP COD	5222	COUNTY Mar	ion		
		JST OWNER	114	1		IVIGI	1011		
UST Owner Name (If in Individual Capacity)		JSI OWNER			BUSINESS I	O (From the Secre	etary of State)		
Tight LLC						4010077			
PREFIX FIRST NAME	MI	LAST NAME					SUFFIX		
Ali		Qazi							
TELEPHONE NUMBER	EMAIL ADDRESS	0 m 0 @ a m 0 il 0 0	100						
(317) 772-4292		orps@gmail.co	m						
UST Operator Name (If in Individual Capacity		T OPERATOR			DUCINECO II	Cram the Coar	etam of Ctata)		
Aroys LLC	)					O (From the Secre <b>4210033</b>			
PREFIX FIRST NAME	MI	LAST NAME				12.0000	SUFFIX		
Ali		Qazi							
TELEPHONE NUMBER	EMAIL ADDRESS								
(317) 772-4292		orps@gmail.co	m						
		PERTY OWNER							
UST Property Owner Name (If in Individual C	apacity)					O (From the Secre			
Tight LLC PREFIX IFIRST NAME	IMI	LAST NAME			20150	4010077	SUFFIX		
Ali	MI	Qazi					SOFFIX		
TELEPHONE NUMBER	EMAIL ADDRESS	QuZi							
(414) 208-9375	keystone.c	orps@gmail.co	m						
	COMPL	IANCE ELEMEN	ΓS						
All USTs properly registered a	nd up-to-date notification fo	rm on file		YES	X NO		UNK		
An updated notification form is ne	eded with the correct release	detection indicated. 20	)22 and 2024 ta	ınk fees	are in arre	ears.			
O/O is in compliance with reporting & record keeping requirements  YES X NO UNK							UNK		
The owner and/or operator did not respond to IDEM's records request dated 05/17/2024.									
O/O is in compliance with relea			İ	YES	NO		UNK		
·	1 0		•		<u> </u>				
O/O is in compliance with all L	JST closure requirements			YES	NO	X N/A	UNK		
·			•		<u> </u>				
O/O has met all financial respo	onsibility requirements		ΙX	YES	NO	N/A	UNK		
40 CFR 280, Subpart A install	ation requirements (partially	/ excluded) met		YES	NO	X N/A	UNK		
		,				17.1			
40 CFR 280, Subpart B install	ation and upgrade requirem	nents met	Ι×	YES	NO		UNK		
	anon and appraise requirem		1/\		1				
40 CFR 280. Subpart C spill/o	verfill control requirements	met	Ι×	YES	NO	N/A	lunk		
то ст. т. 200, савран с оримо			1/\		1				
40 CER 280 Subpart C comp	atibility requirements met		Ι×	YES	NO	N/A	UNK		
To of the edge of	ationity roquironionio mot		1/\	.   . = 0	1	1.071	- O.u.		
40 CER 280 Subpart C O&M	and testing requirements m	 et		YES	X NO		UNK		
	ÿ i		nual walkt						
<u> </u>	<u> </u>								
An annual ATG, probes and line leak detector test reports were not provided.									
			WOIG HOLK				HINK		
	ertificates were not pr		I	1.20	<u> </u>		31410		
40 CFR 280, Subpart C spill/o 40 CFR 280, Subpart C composite Comp	verfill control requirements atibility requirements met and testing requirements m est reports, 07/23-06 se detection requirements m s and line leak detection training requirements me	et 6/24 monthly/an net tor test reports		YES YES YES hroug YES	NO	N/A N/A re not pro	UNK UNK UNK		



Imagery ©2024 Airbus, Maxar Technologies, Map data ©2024 Google 50 ft



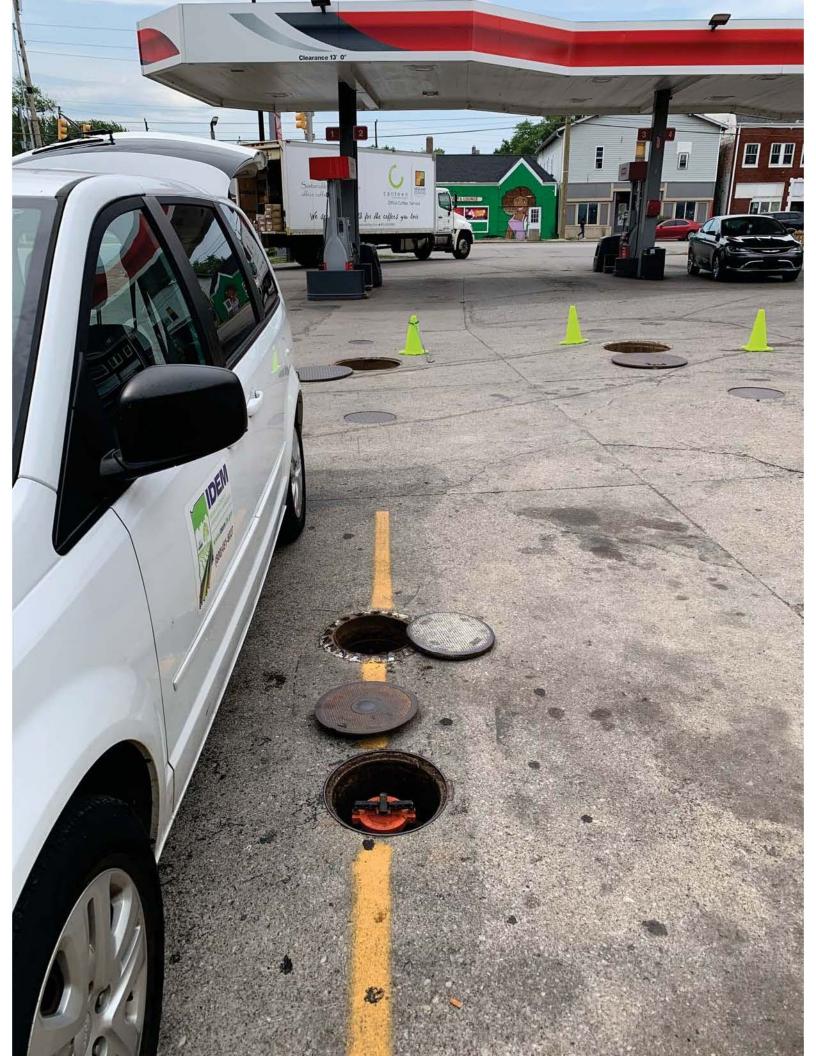
Imagery ©2024 Airbus, Map data ©2024 Google 20 ft



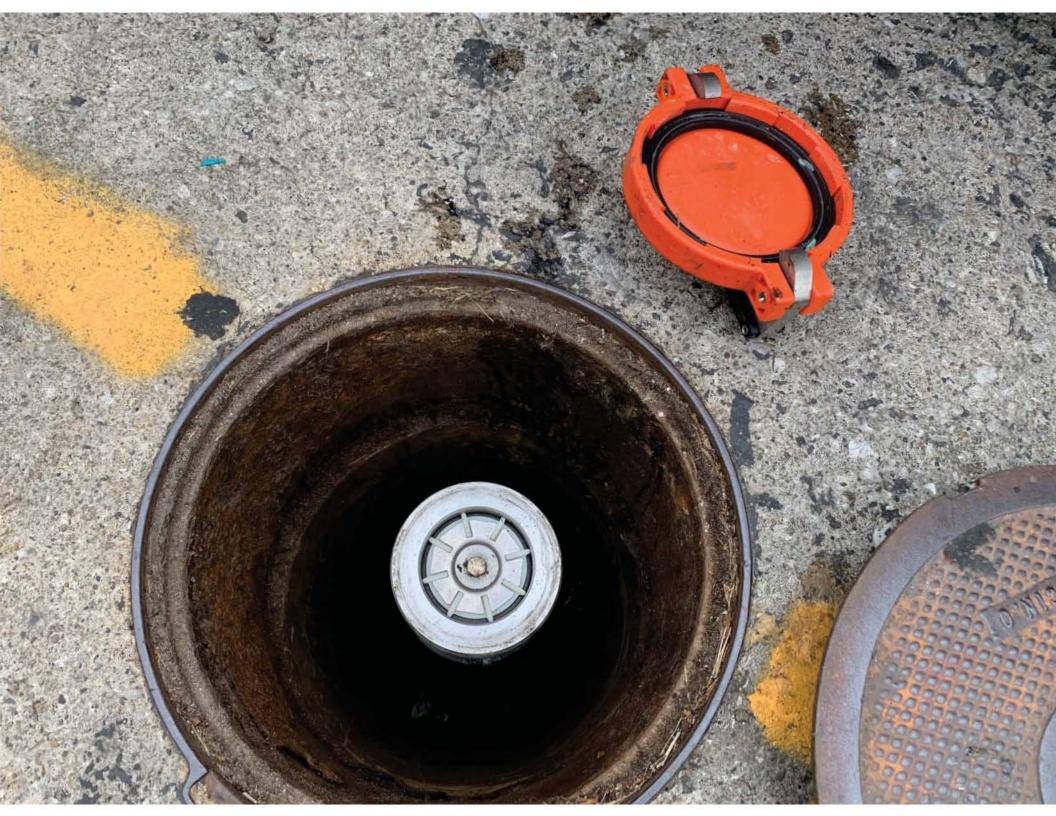
















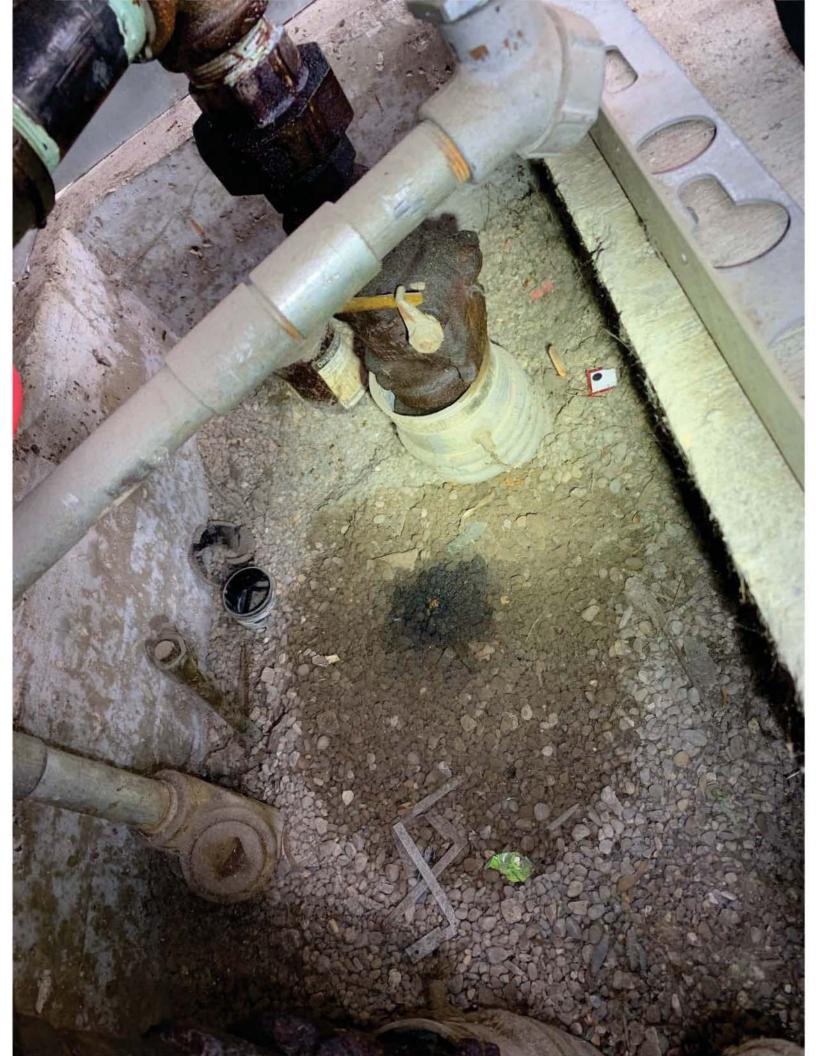






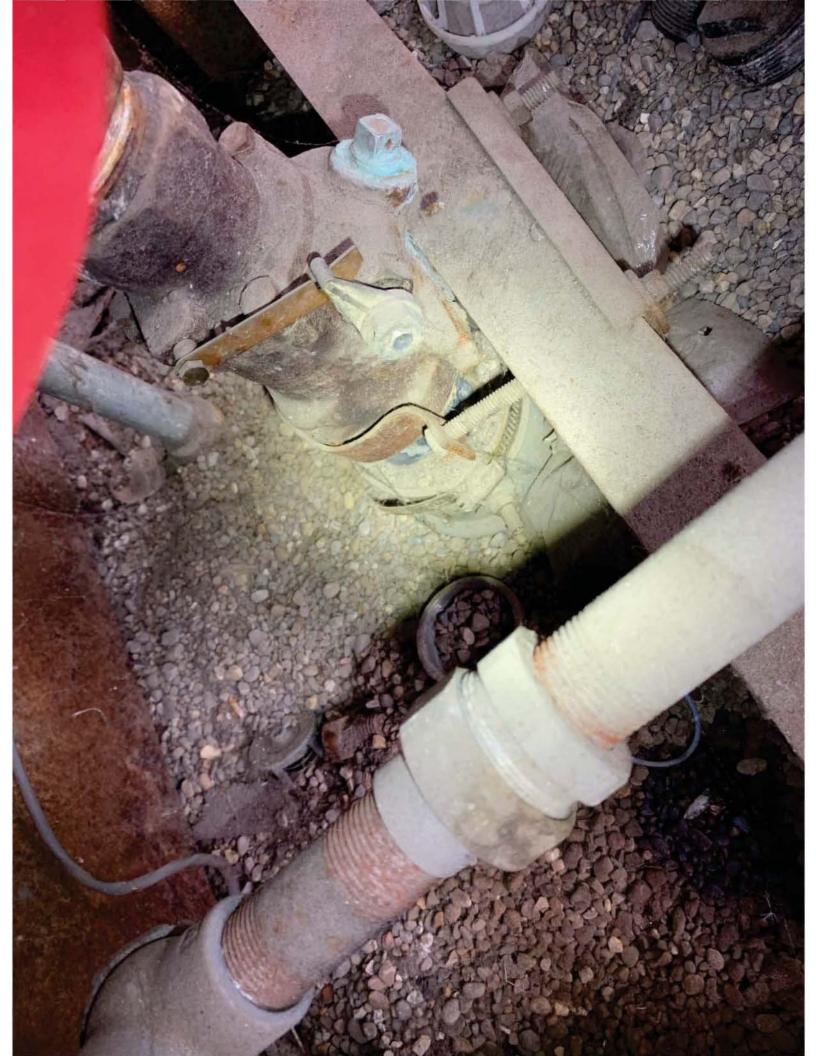


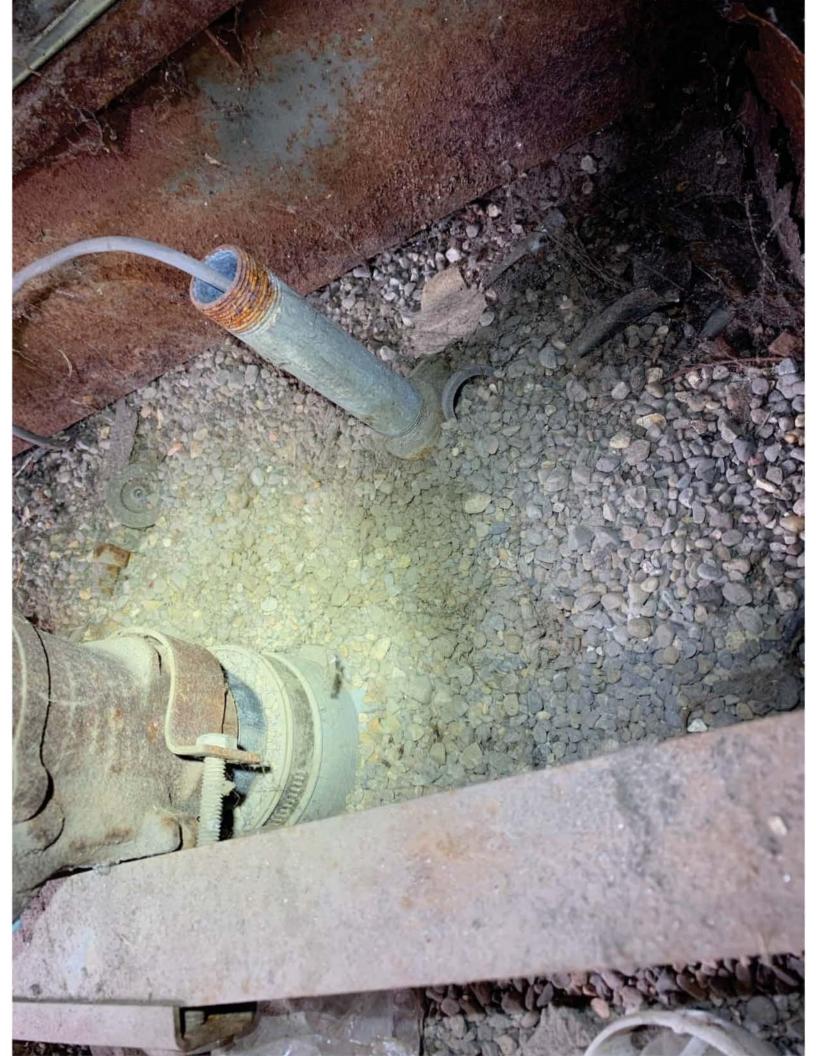


















GUICK ENCHANGE 2504 U.WEHINSTON INDPLS IN, 46222

06-25-24 10:05 AM

SYSTEM STATUS REPORT

INVENTORY REPORT

T 14EEG.
VOLUME - 5589 GALS
ULLAGE - 6493 GALS
50V ULLAGE - 5493 GALS
TC VOLUME - 5493 GALS
HEIGHT - 45.01 INCHES
MATER VOL - 0 GALS
MATER - 0.00 INCHES
TEMP - 71.6 DEG F

T 2:PREM, VOLUME = 1201 GALE ULLAGE = 10831 GALE TO VOLUME = 1192 GALE TO VOLUME = 1192 GALE HATER VOL = 0 GALE GALE = 0.00 INCHES TEMP = 70.7 DEG F

\* \* \* \* \* END \* \* \* \* \*

GUICK EXCHANGE 2504 W.WASHINGTON INDPLS IN #6222

06-25-24 10:06 AM PRESSURE LINE LEAK TEST HISTORY

Q 1:REG.

D6-25-24 10:04 AM

FIRST 0.20 GAL HR PASS EACH MONTH:

06-01-24 11:56 PM 05-02-24 1:47 AM 04-01-24 12:25 AM 03-03-24 4:44 AM 02-03-24 11:13 PM 01-01-24 2:55 FM 12-04-23 2:40 FM 11-04-23 11:36 AM 10-01-23 11:36 AM 10-01-23 11:36 AM 10-01-23 3:21 AM 08-04-23 3:21 AM 07-01-23 2:08 AM

FIRST 0.10 GAL HR PASS EACH MONTH:

04-02-24 1140 AM 10-01-23 4133 AM 03-31-23 12:59 AM 09-27-22 12:10 AM 03-24-22 11:24 PM GUICK EXCHANGE 2504 W.WASHINGTON INDPLS IN. 46222

06-25-24 10:06 AM PRESSURE LINE LEAK TEST HISTORY

Q 2:PREH.

D6-25-24 10:03 AM

FIRST 0.20 GAL/HR PAGS EACH MONTH:

06-01-24 11:55 PM 05-04-24 1:95 PM 05-04-24 1:55 PM 00-03-24 1:50 PM 02-03-24 1:50 PM 02-02-24 2:28 PM 01-03-24 3:46 PM 12-04-23 12:33 PM 12-04-23 12:33 PM 11-02-23 9:44 PM 09-03-23 12:43 PM 09-03-23 12:43 PM 07-01-23 2:52 PM

FIRST 0.10 GAL HR PASS EACH MONTH:

03-21-24 2:25 AM 09-19-23 2:59 AM 03-19-23 3:14 AM 09-16-22 4:21 AM 03-16-22 11:22 PM

\* \* \* \* END \* \* \* \* \*

GUICK EXCHANGE 2504 W. WASHINGTON

06-25-24 10:06 44

TANK LEAK TEST HISTORY

LAST GROSS TEST PASSED: 06-25-24 2:25 AM GTARTING VOLUME - 5762 PERCENT VOLUME - 47.9 TEST TYPE - STANDARD

LAST ANNUAL TEST PASSED:

NO TEST PASSED

FULLEST ANNUAL TEST PAGE

NO TEST PASSED

LAST PERIODIC TEST PASS:
06-25-24 3:07 AM
TEST LEMETH 26 HOURS
STARTING VOLUME \$433
PERCENT VOLUME 45.2
TEST TYPE \* CSLD

FULLEST PERIODIC TEST PASSED EACH MONTH:

01-02-24 3:40 AM
TEST LENGTH 25 HOURS
STARTING VOLUME 6162
PERCENT VOLUME 51-2
TEST TYPE CSLD

02-10-24 6:01 AM
TEST LENGTH 27 HOURS
STARTING VOLUME - 6326
PERCENT VOLUME - 52.6
TEST TYPE - CSLD

03-01-24 5:52 AM
TEST LENGTH 29 HOURS
STARTING VOLUME - 5556
PERCENT VOLUME - 46.2
TEST TYPE - CSLD

04-29-24 3:12 AM
TEST LEMETH 27 HOURS
STARTING VOLUME - 5723
PERCENT VOLUME - 47.6
TEST TYPE - CSLD

05-07-24 10:54 PM
TEST LENGTH 27 HOURS
STARTING VOLUME - 6445
PERCENT VOLUME - 53.6
TEST TYPE - CSLD

06-07-24 3:02 AM
TEST LENGTH 27 HOURS
STARTING VOLUME 5925
PERCENT VOLUME 49.2
TEST TYPE CSLD

07-03-23 3:30 AM
TEST LENGTH 21 HOURS
STARTING VOLUME - 6634
PERCENT VOLUME - 55.1
TEST TYPE - CSLD

08-13-23 2:32 AM
TEST LEMETH 24 HOURS
STARTING VOLUME - 5427
PERCENT VOLUME - 45.1
TEST TYPE - CSLD

09-28-23 4:47 AM
TEST LENGTH 24 HOURS
STARTING VOLUME 7029
PERCENT VOLUME 58.4
TEST TYPE CSLD

10-07-23 3133 AM
TEST LENGTH 23 HOURS
STARTING VOLUME 7771
PERCENT VOLUME 64.6
TEST TYPE CSLD

II-06-23 2:31 AM
TEST LENGTH 27 HOURS
STARTING VOLUME 6194
PERCENT VOLUME 51.5
TEST TYPE CSLD

12-15-23 12:20 AM
TEST LENGTH 23 HOURS
STARTING VOLUME - 5343
PERCENT VOLUME - 52.7
TEST TYPE - CSLD

QUICK EXCHANGE 2504 U.WISHINGTON INDPLS IN. 46222

06-25-24 10:06 FM

TANK LEAK TEST HISTORY

LAST GROSS TEST PASSED! 06-25-24 2:25 AM STARTING VOLLME 1205 PERCENT VOLLME 10.0 TEST TYPE " STANDARD

LAST ANNUAL TEST PASSED:

NO TEST PARSED

FULLEST ANNUAL TEST PAGS

NO TEST PASSE

LAST PERIODIC TEST PASS:

06-25-24 3:07 AM
TEST LEWITH 31 HOURS
STARTING VOLUME: 1096
PERCENT VOLUME: 9.1
TEST TYPE - CSLD

FULLERT PERIODIC TEST PASSED EACH MONTH:

01-30-24 4:20 AM
TEST LENGTH 27 HOURS
STARTING VOLUME = 1246
PERCENT VOLUME = 10.4
TEST TYPE = CSLD

02-12-24 3:43 AM
TEST LENGTH 22 HOURS
STARTING VOLUME 1302
FEST TYPE - CSLD

03-22-24 3:01 AM
TEST LENGTH 25 HOURS
STARTING VOLUME = 1226
PERCENT VOLUME = 10.2
TEST TYPE = CBLD

D4-D7-24 4106 AM
TEST LENGTH 25 HOURS
STARTING VOLUME = 1364
PERCENT VOLUME = 11.3
TEST TYPE = CSLD

05-14-24 3104 AM
TEST LENGTH 27 HOURS
BTARTING VOLUME = 1319
PERCENT VOLUME = 11.0
TEST TYPE = CSLD

06-06-24 4121 AM
TEST LENGTH 24 HOURS
STARTING VOLUME = 1132
PERCENT VOLUME = 9.4
TEST TYPE = CSLD

07-15-23 8:00 AM
TEST LENGTH 18 HOURS
STARTING VOLUME = 1393
PERCENT VOLUME = 11.6
TEST TYPE = CSLD

08-19-23 9:11 AM
TEST LENGTH 18 HOURS
STARTING VOLUME = 1223
PERCENT VOLUME = 10.2
TEST TYPE = CSLD

09-02-23 8:00 AM
TEST LEMOTH 19 HOURS
STARTING VOLUME 1098
PERCENT VOLUME 9.1
TEST TYPE - CSLD

10-31-23 8:00 AM
TEST LENGTH 20 HOURS
STARTING VOLUME = 1236
PERCENT VOLUME = 10.3
TEST TYPE = CSLD

11-02-23 3:35 AM
TEST LENGTH 24 HOURS
STARTING VOLUME = 1259
PERCENT VOLUME = 10.5
TEST TYPE = CSLD

12-25-23 7:38 AM
TEST LENGTH 22 HOURS
TEST TYPE - 1181
TEST TYPE - CSLP

\* \* \* \* \* END \* \* \* \* \*