Pressure Data:

	BW #7B Tubing Pressure	BW #7B Casing Pressure	BW #7B Downhole Pressure @	#7B Brine Injection Flow	BW #6X Casing Pressure	BW #2 Tubing Pressure	BW #2 Casing Pressure	BW #4 Tubing	BW #4 Casing
Time	(PSI)	(PSI)	2,650' (PSI)	(GPM)	(PSI)	(PSI)	(PSI)	(PSI)	(PSI)
2/14/24 5:00 AM	66.763	428.296	1414.000	316.530	144.535	256.342	634.234	253.754	262.186
2/14/24 6:00 AM	67.233	428.337	1414.000	319.735	144.522	256.398	634.330	253.795	262.216
2/14/24 7:00 AM	67.481	428.429	1414.000	320.733	144.550	256.392	634.370	253.868	262.297
2/14/24 8:00 AM	67.957	428.663	1414.000	322.827	144.486	256.446	634.474	254.130	262.594
2/14/24 9:00 AM	68.707	428.980	1414.000	325.293	144.500	256.482	634.515	254.342	262.735
2/14/24 10:00 AM	69.501	429.437	1414.000	328.223	144.562	256.609	634.622	254.428	262.802
2/14/24 11:00 AM	70.358	429.969	1414.000	331.004	144.629	256.713	634.799	254.356	262.740
2/14/24 12:00 PM	71.208	430.484	1414.000	333.672	144.671	256.795	634.945	254.286	262.677
2/14/24 1:00 PM	71.949	430.962	1415.000	335.837	144.730	256.879	635.090	254.229	262.611
2/14/24 2:00 PM	72.710	431.520	1415.000	338.277	144.808	256.962	635.184	254.251	262.569
2/14/24 3:00 PM	73.289	431.951	1415.000	339.330	144.861	257.001	635.252	254.306	262.497
2/14/24 4:00 PM	73.723	432.288	1415.000	339.774	144.825	257.008	635.316	254.331	262.543
2/14/24 5:00 PM	70.506	432.109	1417.000	318.560	144.815	256.933	635.283	254.287	262.537
2/14/24 6:00 PM	69.709	431.589	1416.000	316.395	144.805	256.896	635.229	254.204	262.555
2/14/24 7:00 PM	69.569	431.305	1416.000	316.701	144.799	256.929	635.297	254.223	262.601
2/14/24 8:00 PM	69.381	431.097	1416.000	316.903	144.788	256.965	635.379	254.309	262.679
2/14/24 9:00 PM	69.259	430.937	1416.000	317.127	144.774	257.019	635.414	254.384	262.752
2/14/24 10:00 PM	69.224	430.789	1416.000	317.364	144.775	257.050	635.464	254.436	262.828
2/14/24 11:00 PM	69.070	430.649	1416.000	317.316	144.794	257.077	635.515	254.491	262.863
2/15/24 12:00 AM	68.918	430.521	1416.000	317.160	144.801	257.109	635.564	254.547	262.943
2/15/24 1:00 AM	68.858	430.414	1415.000	317.407	144.798	257.182	635.603	254.602	263.005
2/15/24 2:00 AM	68.817	430.326	1415.000	317.340	144.795	257.259	635.651	254.702	263.076
2/15/24 3:00 AM	68.754	430.257	1415.000	317.889	144.826	257.290	635.666	254.731	263.111
2/15/24 4:00 AM	68.730	430.204	1415.000	318.217	144.833	257.311	635.748	254.732	263.122
2/15/24 5:00 AM	68.530	430.101	1415.000	317.775	144.819	257.317	635.776	254.740	263.132
2/15/24 6:00 AM	68.410	429.987	1415.000	317.235	144.820	257.380	635.823	254.785	263.160

Site Observations:

-None

Operational Notes:

- -Monitoring wells:
 - Walker Hill did a wipe run using 12 $\frac{1}{4}$ " bit. 8" surface casing was installed and then pressure grouted in place. The plan for today is to begin drilling to the target depth of ~650'bgs for installation of 5" casing.



140-

Sulphur Field Observation Daily Report (Nightshift)

	5pm	брт	7pm	8pm	9pm	10pm	11pm	12am	1am	Zam	3am	4am
7b Downhole Gauge	1417	1416	1416	1416	1416	1416	1416	1415	1415	1415	1415	1415
1,54	Hft.				***							
L	in week			T	No Bubbles	Bubbling - no	7					
Site 1 (E of #22 BW)		(Circle One)	More Intense	Less Intense	No Bubbles	change in intensit	1					1 00 01
0	20.9						20.9					20.9
Methan							0					
H2							0					0
PID (VOC	, 0	108 5 200					10	Carlotte Audi				
7A Plugged Well Site		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensit						
o	20.9						20.9					20.3
Methan	C.						0					0
H2	, 0						0					0
PID (VOC	(2						0					0
Site 10 (Yellowrock #7)		(Circle One)	More Intense	Less Intense	(No Bubbles	Bubbling - no	y					
	21.0		Carried States	World Street			20,0	Tage and	A 1 60 1 6 1 61			120.9
	0						0					0
Methan H2							0	TAX SELECTION				0
PID (VOC		Mais and					0					0
FID(VOC	11 0											
Site 9 (#4 BW Pond)		(Circle One)	More Intense	Less Intense	No Bubbles	Subbling - no hange in intensit	- V					
	20.9	-3524			Borger Tulke		20.9			HIRE FIRE	SIEVAL T	20.9
Methar	A						0					0
H	n O						0					0
PID (VO						1100 252	0		nelle de la Reille	THE RESIDEN		0

Site 19 (#4 BW Pond)	90.9	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	20.9		500
Methane H2s	300						000		000
#7b Wellhead Cellar)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity			
Methane H2s	6.000						20.9		8 2 8 8
#27 Bubble site (Road 5 of Yellow rock shop) O2 Methane Methane H23	0.000	(Circle One)	More intense	Less intense	No Bubbles	Bubbling - no change in intensity	5,000		5000
#28 Bubble site (MW-2 500' Well) 02 Methane H2s PID (VOC)	5,000	(Circle One)	More Intense	Less intense	(to Bubbles	Bubbling - no change in intensity	5,000		5.00
#7 Well Pad Site General Housekeeping	Check hos	Check Berms es at each connecti Check Check W.	Check Berms for leaks or oil/brine Check hoses at each connection from rental pump to piping tie-in Check rellar for oil Check Weilhead for leaks	to piping tie-in					
New Observation, intensity changes, or comments?									
	2	a)							

Westlake

#7 Brine Injection Source: #22, #21, #18, or Starks Tie-In (Circle One)

○ Bled Oil from cavern? Y or (Circle One)
If yes, provide frac tank level:
Brine Well #4:
Bled brine from cavern? Y or (Circle One)
o Bled gas from annlus? Y or (Circle One)
If yes, provide pressures below:
Before: After:
Brine Well #2:
o Bled brine from cavern? Y or (Circle One
o Bled gas from annulus? Y or (Circle One)
If yes, provide pressure below:
Before: After:
Miscellaneous Comments:

SUBJECT: Westlake Daily Operational Summary

Date: 2/14/24

Brine Well #7:

Sulphur Field Observation Daily Report (Dayshift)

Daily Westlake Water Well Readings	GPM				Downhole Gauge #7 Brine Well	Morning	Afternoon
Water Well #11	460.2					1414	1415
Water Well #12	0.00						
Water Well #13	000						
Water Well #19	1234.5						
Water Well #40	0.00						
Site 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	Subbling - no change in		
	-	Morning	Afternoon	-	intensity	J.	
	02 H35/Mashana		1210T	+			
	H25/Methane	0	Q				
	PID (VOC)		U]			
Site 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	subbling - no change in intensity		
		Morning 2	Afternoon			5	
	O2 Methane	0	20T	-			
	H2s	0	Q				
	PID (VOC)	U	U				
	(Circle One)	More Intense	Less Intense	No Bubbles	Butbling - no change in		
Site 4 (Central Lake)		Morning	Afternoon	-	intensity		
	02	012	21.4				
	Methane	0	0	Į.			
	H2s	0	3				
	PID (VOC)	$-\mathcal{O}_{-}$	L				
Site 5 (Central Lake)	(Circle One)	More Intense	Less intense	No Subbles	hange in in analy		
	02	212	Afternoon 21.4	_			
	Methane	~	10'				
	H2s	Q	L_Q	1			
	PID (VOC)		1 0	J.	V.08		
Site 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	subbling - rio change in intensity)	
		Morning	Afternoon	-		6	
	O2 Methane		121.4				
	Methane H2s		13				
	PID (VOC)		O				

Site 7 (Central Lake)	(Circle One)	More intense	Less Intense	No Bubbles char	ige in
		Morning	Afternoon		
	02	210	21.4		
	Methane	0	10		
	H2s	Q	0	4	
	PID (VOC)	0	U	1	
			T	1 60.4	
Site 8 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles (char	oling - no nge in
		Morning	Afternoon	-	
	OZ	213	1214	-	
	Methane	0_	1 0	-	
	H2s	_Q_	3	1	
	PID (VOC)	0			
Site 9 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles Char	oling - no age in asity
		Morning	Afternoon	-	
	02	21.2	21.4	-	
	Methane	9	0	-	
	H2s	9	1 2	4	
	PID (VOC)	O	U		
			ľ		bling - no
Site 10 (Yellow rock #7)	(Circle One)	More Intense	Less Intense		nge in nsity
		Morning	Afternoon		isity
	02	212	21.3		
	Methane	0	0		
	H2s	0	0		
	PID (VOC)	0	Ö		
	110 (100)				
Site 12 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles char	biling - no nge in nsity
		Morning	Afternoon	,	_
	02	21.3	121A-		
				-	
	Methane	0	0		
	Methane H2s	0	O		
		000			
	HZs	000	O		
Site 14 (Central Lake)	HZs	O O More Intense	O	No Bubbles) char	bling - no nge in nsity
Site 14 (Central Lake)	HZs PID (VOC)	Morning	Less Intense (No Bubbles) char	nge in
Site 14 (Central Lake)	HZs PID (VOC)		U C	No Bubbles) char	nge in
Site 14 (Central Lake)	HZS PID (VOC) (Circle One)	Morning	Less Intense (No Bubbles) char	nge in
Site 14 (Central Lake)	HZS PID (VOC) (Circle One)	Morning	Less Intense (No Bubbles) char	nge in
Site 14 (Central Lake)	H2s PID (VOC) (Circle One) O2 Methane	Morning	Less Intense (No Bubbles) char	nge in
Site 14 (Central Lake)	H2s PID (VOC) (Circle One) O2 Methane H2s	Morning	Less Intense (No Bubbles char inte	nge in
Site 14 (Central Lake) Site 17 (Central Lake)	H2s PID (VOC) (Circle One) O2 Methane H2s	Morning 213	Less Intense Afternoon Less Intense	No Bubbles char inte	nge in
	HZS PID (VOC) (Circle One) O2 Methane H2s PID (VOC)	Morning 21.3	Less Intense Afternoon	No Bubbles char inte	bling - no
	HZs PID (VOC) (Circle One) O2 Methane HZs PID (VOC)	Morning 213	Less Intense Afternoon Less Intense	No Bubbles char inte	bling - no
	HZS PID (VOC) (Circle One) O2 Methane H2s PID (VOC)	Morning 213	Less Intense Afternoon Less Intense	No Bubbles char inte	bling - no
	PID (VOC) (Circle One) O2 Methane H2s PID (VOC) (Circle One)	Morning 213	Less Intense Afternoon Less Intense	No Bubbles char inte	bling - no

					Bythling - no
Site 18 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	thange in tensity
		Morning	Afternoon		
	0	2 2 1.3	2,1.4		
	Methan	e <i>O</i>	0		
	H2	s 0	O		
	PID (VOC		0		
	1	· · · ·			
Site 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bybbling - no hange in otensity
		Morning	Afternoon		
	0	2 21.3	21.4		
	Methan	e O	0		
	H2	s O	0		
	PID (VOC		0		
Site 22 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Barbling - no change in intensity
		Morning	Afternoon	-	9
	0	2 415	21.4		
	Methan	e O	0		
	H2	s Q	10		
	PID (VOC		U		
				-	
Site 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
		Morning	Afternoon	-	
	0	2 21.3	11.4		
	Methan	e O			
	H2	es O	Q_		
	PID (VO				
					Bubbling - no
Site 24 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
		Morning	Afternoon		
	0	2 21.5	121.4	-	
	Methan	e Q	Ŏ	-	
	HZ	ls O	Q	-	
	PID (VO				
				1	Rubbling
Site 25 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon	-	
	C	2 41.5	125	4	
	Methar	e 0	1 5	4	
	н	25	1 X	_	
	PID (VO		U		
		-			
Site 19 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	change in intensity
		Morning	Afternoon		
		12 21.2	121,4	_	
	Methan		0		
	H	2s ()	10		
	PID (VO		0		
				_	

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Site 20 (Sheen on Salt Lake (Big Pond))	(Circle One)	Present	Not Present					
		Morning	Afternoon					
	02	N/A	N/A					
	Methane	N/A	N/A					
		N/A	N/A					
	PID (VOC)		N/A	1				
	PID (VOC)	IVA	I I I	_				
				/	Bubbling - no			
#7B Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles	change in intensity			
		Morning	Afternoon	<u></u>				
	02	21.2	21.4					
	Methane	O	0.					
	H2s	0	0					
	PID (VOC)	1	0					
	PID (VOC)			1				
					Bobbling - no			
#7A Plugged Well Site	(Circle One)	More Intense	Less Intense	No Bubbles	hange in intensity			
		Morning	Afternoon		in Gardy			
	02	213	714					
		_						
8	Methane	~	1 2	1				
	H2s	9	<u> </u>	-				
	PID (VOC)			1				
#26 Bubble site (Salt Lake (Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Rubbling - no change in intensity			
012		Morning	Afternoon					
	02	210	21.4					
	Methane		0	Ī				
			0	1				
	H2s	-	$+$ \leftarrow	+				
	PID (VOC)							
				1	9ubbling - no			
#27 Bubble site (Road S of Yellow rock	(Circle One)	More Intense	Less Intense	No Bubbles		1		
shop)					Intensity)		
¥-		Morning	Afternoon	-				
	02	21.3	121.3	-				
	Methane	0	U					
	HZs	0	0					
	PID (VOC)	_	()	1				
	110 (400)							
		ľ			Bubbling - no			
#28 Bubble site (MW-2 500' Well)	(Circle One)	More Intense	Less Intense	No Bubbles	change in			
	ļ	Marrian	A64c	\	intensity			
		Morning フレス	Afternoon 2	1				
	02	21.	1					
	Methane	0	0	-				
	H2s	No.	0					
	PID (VOC)		10					
							2	
				1				
#7 Well Pad Site General Housekeeping		Check Borms fo	r leaks or oil/brine	1		Çii	gnature:	_
<u> </u>	./		ach connection from			31)	,	th
	V		to piping tie-in					
	V		ellar for oil	1				
		Lheck Well	lhead for leaks	31			3	
Many Observables	٦							
New Observation or comments?	-	1						