Pressure Data:

Time		BW #7B Casing Pressure	Downhole Pressure @ 2,650'	Brine Injection Flow		BW #2 Tubing Pressure		BW #4 Tubing Pressure	
Time	(PSI)	(PSI)	(PSI)	(GPM)	(PSI)	(PSI)	(PSI)	(PSI)	(PSI)
2/12/24 5:00 AM		430.110	1414.000	320.502	144.453	254.483	631.640	251.890	260.203
2/12/24 6:00 AM		430.056	1414.000	320.243	144.444	254.507	631.727	251.941	260.263
2/12/24 7:00 AM		429.990	1414.000	320.038	144.416	254.548	631.732	251.982	260.308
2/12/24 8:00 AM		429.953	1414.000	319.839	144.393	254.574	631.708	252.040	260.392
2/12/24 9:00 AM		430.240	1414.000	296.530	144.409	254.619	631.711	252.127	260.450
2/12/24 10:00 AM		429.384	1414.000	319.520	144.397	254.687	631.907	252.275	260.624
2/12/24 11:00 AM		429.543	1414.000	321.980	144.402	254.762	632.022	252.325	260.663
2/12/24 12:00 PM		429.819	1414.000	322.169	144.449	254.802	632.121	252.340	260.622
2/12/24 1:00 PM		430.045	1414.000	322.200	144.457	254.876	632.241	252.357	260.573
2/12/24 2:00 PM		430.206	1414.000	322.340	144.491	254.944	632.358	252.413	260.570
2/12/24 3:00 PM		430.337	1414.000	322.245	144.531	254.998	632.426	252.465	260.510
2/12/24 4:00 PM	69.475	430.338	1414.000	322.424	144.519	255.048	632.463	252.501	260.572
2/12/24 5:00 PM		430.297	1415.000	322.426	144.546	255.017	632.478	252.471	260.578
2/12/24 6:00 PM	69.384	430.177	1415.000	322.623	144.545	254.977	632.435	252.315	260.551
2/12/24 7:00 PM	69.491	430.191	1415.000	322.839	144.513	254.981	632.424	252.316	260.641
2/12/24 8:00 PM	69.537	430.216	1415.000	322.966	144.505	255.022	632.468	252.381	260.707
2/12/24 9:00 PM	69.667	430.315	1415.000	322.906	144.474	255.056	632.537	252.425	260.766
2/12/24 10:00 PM	69.679	430.362	1416.000	322.666	144.492	255.084	632.551	252.468	260.826
2/12/24 11:00 PM	69.782	430.398	1416.000	322.612	144.468	255.102	632.597	252.493	260.835
2/13/24 12:00 AM	69.822	430.446	1416.000	322.621	144.461	255.120	632.713	252.513	260.881
2/13/24 1:00 AM	69.859	430.475	1416.000	322.509	144.455	255.152	632.742	252.581	260.927
2/13/24 2:00 AM	69.868	430.497	1416.000	322.485	144.424	255.212	632.770	252.637	260.986
2/13/24 3:00 AM	69.862	430.480	1416.000	322.525	144.434	255.250	632.797	252.699	261.060
2/13/24 4:00 AM	69.775	430.518	1416.000	322.316	144.453	255.300	632.820	252.731	261.076
2/13/24 5:00 AM	69.744	430.568	1416.000	321.936	144.431	255.342	632.848	252.752	261.104

Site Observations:

-None

Operational Notes:

-Monitoring wells:

- Walker Hill reamed to 90' bgs at MW-3 (700') using a 12 $\frac{1}{4}$ " bit. The plan for today is to ream hole to 252' bgs so surface casing can be installed and grouted on Wednesday.



Sulphur Field Observation Daily Report (Dayshift)

		211					
Daily Westlake Water Well Readings	GPM				Downhole Gauge #7 Brine Well	Morning	Afternoon
Water Well #11	474				-	1414	1415
Water Well #12	0.00						
Water Well #13	0.00						
Water Well #19	1262						
Water Well #40	0.00						
Site 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	Butbling - no hange in imposity)	
		Morning	Afternoon				
	02	214	21.3				
	H25/Methane	12	0	7			
		- V	Ď	1			
	H2s	1	1 3	-			
	PID (VOC)			J			
Site 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bobbling - no change in intensity)	
		Morning	Afternoon			-	
	02	214	21.3	1			
	Methane	0	0				
	H2s	Õ	D				
	PID (VOC)	~	3	1			
				J.		i i	
Site 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity		
		Morning	Afternoon	-			
	02	44	21.3	-			
	Methane	0	0	1			
	HZs	12	0				
	PID (VOC)	0	0				
4						V .	
Site 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Busbling - no change in intensity	}	
		Morning	Afternoon	-			
	02	214	21.3	-			
	Methane	0	0	-			
	H2s	0	-0-	-			
	PID (VOC)	0	()]			
	4					3	
Site 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in netensity		
		Morning	Afternoon	-			
	02	214	213	-			
	Methane	(2	0	-			
	H2s	(2	9	_			
	PID (VOC)]			
				774			

Site 7 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Bubbling - no change in intensity
		Morning	Afternoon	
	02	21.4	21.3	
	Methane	0	0	
	H2s	0	0	
		0	5	7
	PID (VOC)			<u> </u>
Site 8 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles change in intensity
		Morning	Afternoon	
	O2	214	1213	_
	Methane	0	0	
	H2s	(2	0	
	PID (VOC)	X	()	7
	PID (VOC)			$\stackrel{\lrcorner}{}$
Site 9 (#4 BW Pond)	(Circle One)	More intense	Less Intense	No Bubbles Bubbling - no change in intensity
		Morning	Afternoon	
	02	11.4	121.5	
	Methane	O'	0	
	H2s	0	0	
	PID (VOC)		O	
	L FID (VOC)			
Site 10 (Yellow rock #7)	(Circle One)	More Intense	Less Intense	No Bubbles Bubbling - no change in intensity
		Morning	Afternoon	
	OZ	121.4	1213	
	Methane	O,	Ö	
	H2s		0	
		X	10	-
	PID (VOC)			_
Site 12 (Central Lake)	(Circle One)	More intense	Less Intense	No Bubbles change in intensity
		Morning	Afternoon	
	OZ	21.4	121.3	_
	Methane	(2)	UŠ	
	H2s	-	0	
	PID (VOC)	()	()	7
	FID (VOC)			
Site 14 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Bubbling - no change in intensity
		Morning	Afternoon	_
	02	21.4	121.3	
	Methane	0	U	
	H2s	X	0	
	PID (VOC)		(i)	
	LID (400)			
Site 17 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Change in
		Morning	Afternoon	
	02	21.4	21.3	
	Methane	0	0	
	H2s	2	0	
		0	0	
	PID (VOC)			

			T	1	
Site 18 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Subbling - no change in intensity
		Morning	Afternoon		
	02	21.4	212		
			1212	i i	
	Methane	0	<u> </u>	-	
	H2s	0	Q		
	PID (VOC)		0		
	Lipitoci	<i></i>		_	
					Bubbling - no
Site 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	hange in intensity
		Morning	Afternoon		
	02	214	1213		
			()		
	Methane	<u> </u>		-	
	H2s	_0_		_	
	PID (VOC)	10			
Site 22 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bybbling - no thange in otensity
		Morning	Afternoon		1. Constant
		201 1	1212	7	
	02	4	121.5	-	
	Methane	0	10		
	H2s	~	0		
		1	1 3	-	
	PID (VOC)				
Site 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Subbling - no change in intensity
<u> </u>		Morning	Afternoon		
	02	214	1212		
	Methane	Ų	$+ \circ$	-	
	H2s	()		4	
	PID (VOC)		0	ľ	
Site 24 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Pubbling - no change in imenaity
		Morning	Afternoon		
	02	01	21.3		
		7			
	Methane		0	-	
	H2s		0		
	PID (VOC	\sim			
	110 1000				
Site 25 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
	02	Morning	Afternoon 21-3		
	Methane		10	-	
	H2:		10	-	
	PID (VOC				
Site 19 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		-
	. 0			-	
	Methan	e		_	
	H2	s			
	PID (VOC				
	LID (AOC	11			

Site 20 (Sheen on Salt Lake (Big Pond))	(Circle One)	Present	Not Present				
	4	Morning	Afternoon	4			
				-			
	02	N/A	N/A	-			
	Methane	N/A	N/A				
	H2s	N/A	N/A				
	PID (VOC)		N/A				
	FID (VOC)	IN/A	lino				
					Bubbling - no		
#7B Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubble	change in		
					intensity		
		Morning	Afternoon	-			
	02	21.4	21.3				
	Methane	0	D	1			
	HZs	_ ^	0	7			
		7	- 6	-			
	PID (VOC)			_			
	(6', 1, 0, .)	M 1. A		No Bubbles	Bubbling - no		
17A Plugged Well Site	(Circle One)	More Intense	Less Intense	INO DUDDIES	hange in ntensity		
	,,,	Morning	Afternoon				
	02	011	21.3	1			
			1	1			
	Methane	.0	1 ×	4			
	H2s	Q	0	-			
	PID (VOC)	0	Θ				
				_			
					Bubbling - no		
/26 Bubble site (Salt Lake (Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	change in		
	1		16	-	intensity		
		Morning	Afternoon	-			
	02	21.4	121-3	4			
	Methane	0	0'				
	HZs	0	0	7			
		1 -3	0	1			
	PID (VOC)			_			
	1				Bubbling - no		
#27 Bubble site (Road S of Yellow rock	(Circle One)	More Intense	Less Intense	No Bubbles	change in		
shop)				C	intensity		
		Morning	Afternoon	_			
	02	21.4	121.3				
	Methane	0	10				
			13	1			
	HZs		17	+			
	PID (VOC)				_		
				<u> </u>			
	description .		1	d	Bubbling - no		
#28 Bubble site (MW-2 500' Well)	(Circle One)	More Intense	Less Intense	No Bubbles	change in intensity		
		Morning	Afternoon		Jukerany		
	02	211	213				
		~		1			
	Methane	0	0	4			
	H2s		\sim				
	PID (VOC)	\circ	()				
		· · · · · ·					
		P		1			
#7 Well Pad Site General Housekeeping		1					1 10
			for leaks or oil/brine	_		Signature:	T
			each connection from	1			
	V		mp to piping tie-in	-			
	V		k cellar for oil 'ellhead for leaks	-			
	\			=1			
New Observation or comments?	1						
							_

Date: 2/12/24

Sulphur Field Observation Daily Report (Nightshift)

1416 1416 1416	5.000	2000	20.8	20.9
I UIC				
12am				
11pm 0 V G	5,000	8.000	20.8	5.000
5 1415 1416 1416 1416 1416	change in intensity	dubbling - no change in intensity	Subbling - no change in intensity	glubbling - no beange in intensity
145	No Bubbles	No Bubbles	No Bubbles	No Bubbles
=	Less Intense	Less Intense	Less Intense	Less Intense
SIMI SIMI SIMI	More Intense	More Intense	More Intense	More intense
1415	(Gircle One)	(Cirde One)	(Circle One)	(Circle One)
1415	0.000	6.000	0000	2000
7b Downhole Gauge	Site 1 (E of #22 BW) O2 Methane H3s	7A Plugged Well Site 02 Methane H2s	Site 10 (Yellowrock #7) O2 Methane H2s	Site 9 (#4 BW Pond) O2 Methane H2s

More intense Less intense No Bubbles Wedined for leaks		Land Column					Bushling - no		
10 10 10 10 10 10 10 10	Site 19 (#4 BW Pond)		(Circle One)	More Intense	Less Intense	No Bı bbles	chinge in intensity		
red Colar Color C	20	21 C						50.0	5.0
10 10 10 10 10 10 10 10	Methan	E						0	9
replication (C) 10 Control (C	HZs							5	0
Concept Content Cont	(DOA) GIA	C						O	0
Circle									
The state from 5 Code Control	#7b Wellhead Cellar		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity		
the site (road's of control of control of set interes (set interes (se	6	20 9						20, 8	20.3
The first fixed 5 of Curcle Circle Ci	Methane	0							8
terate (band s of continue of	HZs	0						2	3
to thoop) Order buses at out connection from certain game to pipote their Finances Order buses at out connection from certain game to pipote their Finances Order buses at out connection from certain game to pipote their Connect buses at out connection from certain game to pipote their Order buses at out connection from certain game to pipote their Order with measures Order certain from a certain game to pipote their Order with measures	PID (VOC)	8						0	0
Secretary To ALC The state (MW 2 The state (MW 2 The state form) The state (MW 3 The state form) The state form of the state form of the state form) The state form of the state form) The state form of the st	#27 Bubble site (Road 5 of Yellow rock shop)		(Circle One)	More intense	Less Intense	No Bubbles	Bubbling - no change in intensity		
Page Vac Control of Control	02	21.0	80000000000000000000000000000000000000					5.02	8
Figured To S L. O The state (MWV.2 The state	Methane	ರಿ							0 8
replace Control Control One) More intense Less intense (No Bubbles) Bubbles) Bubbles Control Ones Bernator Control Ones Bernator Intensity Check Bernator Intensity Check Bernator Intensity Check Wallhead for leaks.	HZS							8	
The site (MW-2 Concile One) More intensity One & Boundaries Concile one) Check Berms for leaks or cultbrine Check Wellhead for leaks or contracts of contracts or contracts o	PID (VOC))Đ						2	0
Section Circle One) Wore intense Less intense Circle One) Bubbling - no Circle One) Wore intense Circle One)		CONTRACTOR OF THE PARTY OF THE					4		
Pad Site General Check Berms for leaks or oil/brine Check House at each connection from rental pump to piping thein Check Wellhead for leaks Check Wellhead for leaks Onest Wellhead for leaks	#28 Bubble site (MW-2 500' Well)		(Circle One)	More Intense	Less intense	No Bubbles	Bubbling - no change in intensity	1	0
Pad Site General Wiskeeping Check Berms for leaks or oil/Drine Check veilined for leaks Check wellined for leaks	002	21.0						200	8
Pad Site General Weskeeping Check bears for leaks or oul/brine Check celtur for leaks Check Wellhead for leaks or comments? ON S.	Methane	0	TOWN THE PARTY						
Pad Site General Usekeping Check Berns for leaks or oil/brine Check Berns for leaks or oil/brine Check wellhead for leaks Check Wellhead for leaks Check Wellhead for leaks Check Wellhead for leaks	HZs	0						5	
Pad Site General Check Barms for leaks or oil/brine Check hoses at each connection from rental pump to piping tie-in Check Weilhead for leaks or comments? W	PID (VOC)	C				東京の対象			
Check hoses at each connection from rental pump to piping tie-ii Check Cellar for oil Check Weilhead for leaks or comments?	#7 Well Pad Site General Housekeeping		10 m	100					
or comments?		Check hose	check Berms n	n from rental pump	to piping tie-in	ı			
or comments? We Servation, intensity	1		Check	Sellar for oil		П			
or comments? W. 2	_		Cueck we	ineed to leaks					
3~2	New Observation, intensity changes, or comments?								
3,34									
	Senature:	0///							
) 'S '	•						

After:

After:

Westlake
Date: 2//2/24
SUBJECT: Westlake Daily Operational Summary
• #7 Brine Injection Source: #22, #21, #18, or Starks Tie-In (Circle One)
Brine Well #7:
Bled Oil from cavern? Y or N (Circle One)
If yes, provide frac tank level:
Brine Well #4:
Bled brine from cavern? Y or N (Circle One)
Bled gas from annlus? Y or M (Circle One)
If yes, provide pressures below:

Bled brine from cavern? Y or Ny (Circle One)

o Bled gas from annulus? Y of N (Circle One)

If yes, provide pressure below:

Before:

Before:

Miscellaneous Comments:

Brine Well #2: