Westlake US 2 Daily Report Date Reported: 1/16/2024

Pressure Data:

1/15/2024 @ 6PM

7B Tubing Press = 70.5 psig 7B Annulus Press = 430.3 psig

Downhole Pressure in 7B Tubing = 1417 psig

7B Brine Injection Rate = 314.0 GPM

6X Annulus Press = 145.0 psig

PPG 2 Tubing Pressure = 242.1 psig

PPG 2 Annulus Press = 386.6 psig

PPG 4 Tubing Pressure = 237.3 psig

PPG 4 Annulus Press = 245.7 psig

1/16/2024 @ 4AM

7B Tubing Press = 70.5 psig

7B Annulus Press = 430.0 psig

Downhole Pressure in 7B Tubing = 1416 psig

7B Brine Injection Rate = 316.8 GPM

6X Annulus Press = 144.7 psig

PPG 2 Tubing Pressure = 242.9 psig

PPG 2 Annulus Press = 427.3 psig

PPG 4 Tubing Pressure = 239.2 psig

PPG 4 Annulus Press = 247.6 psig

Site Observations:

-None

Operational Notes:

- -Westlake operations was maintained through the freezing temperatures last night. Brief temporary power outages occurred throughout the night at both fields.
- -Brine was removed from PPG #4.
- -Gas removal or oil withdrawal:
 - -No gas was removed yesterday.
 - -No oil was bled from PPG 7 yesterday, volumes will be determined upon sale.
- -Monitoring wells:
 - -Walker Hill tagged 20/40 sand/native material at $^{\sim}149'$ bgs at MW-2 (200'). Four bags of bentonite medium chips were added to MW-2 (200'). The well will be grouted later this week when time permits.

Walker Hill moved the rig and equipment to MW-3 (700') location and cleared to 5' bgs using a post hole digger and hand auger. The plan for today is to begin drilling at MW-3 (700') so the surface casing can be installed and grouted.

- -Sub-surface Seismic:
 - -Long lead items have been ordered. We are still on track for installation in April.
- -Geo-mechanical Studies:
 - -Respec Phase 2 is on-going. Due on 1.26.24



Westlake

Date: /-/5-24

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:
0	Brine Well #4:
	Bled brine from cavern? Y or N (Circle One)
	Bled gas from annlus? Y or N (Circle One)
	If yes, provide pressures below:
	■ Before: After:
•	Brine Well #2:
	Bled brine from cavern? Y or N (Circle One)
	Bled gas from annulus? Y or N (Circle One)
	If yes, provide pressure below:
	Before: After:
0	Miscellaneous Comments: Field went down due to power for 10 min

Date: JON - 15, 2024

Sulphur Field Observation Dally Report (Dayshift)

Water Well #13 Water Well #13 Water Well #13 Water Well #19 Water			Ţ			-
Water Well #12 Water Well #13 Water Well #13 Water Well #13 Water Well #13 Water Well #13 Water Well #13 Water Well #14 Water Well #15 Water Well #15 Water Well #15 Water Well #16 C2 H25/Methane H25 PID (VOC) Wore Intense Less Intense No Bubbles #45 #45 #45 #45 #45 #45 #45 #4	Daily Westlake Water Well Readings	GPM	-			
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Methane O O			Morning	Afternoon		I-rectionA
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PID (VOC)	H2s		_ Q	-0		
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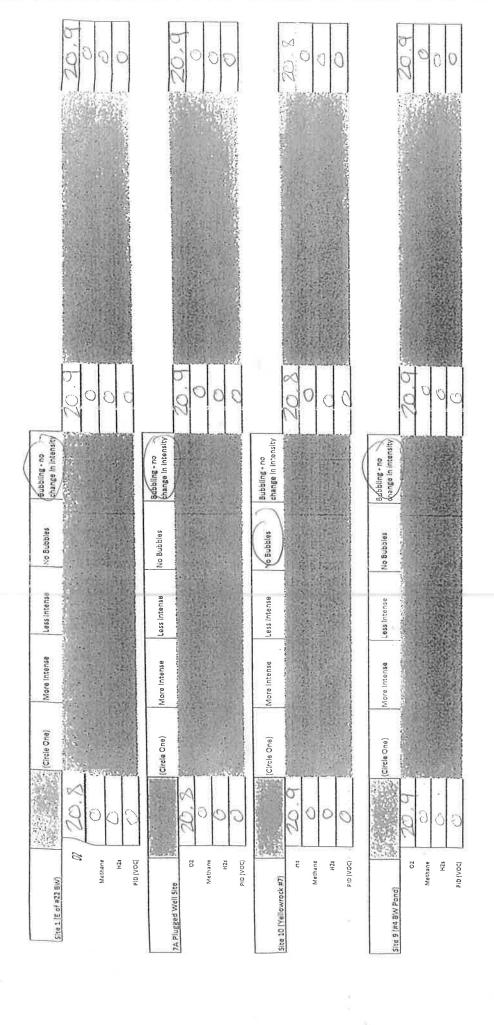
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Site 8 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Sumbling - no change in lotensity
	•	Morning	Afternoon		
		711	2129	7	
0		1	120.1		
Methane		0			
				-	
H2s		0	0_		
PID (VOC			0		
	100			-22	
Site 9 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
0.1		9	200	7	
02		411	1 204	-	
Methane		6			
		. 2		1	
H2s	•	Q	1 2	-	
PID (VOC)				J	190 - 1007
lite 10 (Yellow rock #7)	(Circle One)	More Intense	Less Intense	Nq Bubbles	Bubbling - no change in
		Morning	Afternoon		intensity
		Morning	Afternoon		-
02		111	1209	1	
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Methane		- 4	1	-	
H2s			Q	1	
		-		7	
PID (VOC)				1	
te 12 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no
					Intensity
		Morning	Afternoon		
O2		121.1	121)4		
****		0	()	1	
Methane			1	_	
H2s		1)		1	
nin friodi		K	13	1	
PID (VOC)				1	
ite 14 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
02		71.1	1200		
01		211	209	-	
Methane		()			
H2s		5	12		
HZS		0	-	-	
PID (VOC)		0]	
			1	1	Bubbling - no
te 17 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
		Morning	Afternoon		
02		41	1709		
Methane		0			
		7	1 ×	-	
H2s		U	0		
PID (VOC)		O			
				=6	
te 18 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
02		211	200		
	- 1	-14	20	-	
Methane		O	(0)		
H2s		()	0		
		- ()	-	-	
PID (VOC)					

Site 21 (Central Lake)	(Circle One)	More Intense More Intense Less Intense No Bubbles Bubbling - no change in intensity					
		Morning	Afternoon				
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80-41		0	0	7			
Methane	:	- ñ	1 0	-			
H2s	i	V		_			
PID (VOC)		0				
				1	Bubbling - no change in intensity Bubbling - no change in intensity Bubbling - no change in intensity Bubbling - no change in intensity		
Site 22 (Central Lake)	(Circle One)		Less Intense	No Bubbles	change in		
		Morning	Afternoon	_			
02		121.1	1204				
Methane			0				
H2s		10					
		X	1 /5	i i			
PID (VOC)				J			
ite 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in		
		Morning	Afternoon		-		
02		121.1	209				
Methane		()					
			10	-			
H2s		L Q	1 Q	_			
PID (VOC)							
te 24 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in		
		Morning	Afternoon		Intensity		
02		11.1		7			
		- C)	1	-			
Methane		- Q	<u> </u>	_			
H2s		0	0	_			
PID (VOC)		0	0	_			
te 25 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubble	change in		
	-	Morning	Less Intense No Bubbles Less Intense No Bubbles Less Intense No Bubbles Rubbling change in intensity Afternoon No Bubbles Less Intense No Bubbles Rubbling change in intensity Afternoon No Bubbles Less Intense No Bubbles Rubbling change in intensity Afternoon No Bubbles Rubbling change in intensity Afternoon No Bubbles Rubbling change in intensity Afternoon No Bubbles Rubbling change in intensity Afternoon	Intensity			
02		711	200	7			
		- 1,	109	-			
Methane			10	4			
H2s							
PID (VOC)		L Ú	1 2				
e 19 (#4 BW Pond)	(Circle One)	More Intense	Less Interes	No But-Lt-	Bubbling - no		
				No Bubbles			
		viorning		-			
02		4	209				
Methane			0				
H2s		0	0				
PID (VOC)		Ö	Ö				
e 20 (Sheen on Crystal		· ·		7			
eek (Big Pond))	(Circle One)	Present	Not Present				
	-	Morning	Afternoon				
02		N/A					
Methane							
		N/A					
H2s		N/A	N/A				
PID (VOC)		N/A	N/A	.			

#78 Wellhead Cellar	(Circle One)	More intense	Less Intense	No Bubbles	Bubbling - no change in			
O2 Methane H2s PID (VOC)		Morning Y O	Afternoon 200		Paulin		~	
#7A Plugged Well Site	(Circle One)	More Intense	Less Intense	No Bubbles	Subbling - no change in intensity			
O2 Methane H2s PID (VOC)		Morning 2	Afternoon 20 () () ()			e e		
#26 Bubble site (Crystal Lake Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity			
O2 Methane H2s PID (VOC)		Morning 2 (,)	Afternoon O O O O		Internal			
#7 Well Pad Site General Housekeeping	2555	Check hoses at e rental pump Check o	or leaks or oil/brine ach connection from to piping tie-in ællar for oil lhead for leaks		· ·		9	
New Observation or comments?			N. N. Z				Signature:	BA

Sulphur Field Observation Daily Report (Nightshift)

	5pm	6pm -	7pm	8pm	9pm	10pm	11pm	12am	1am	2am	3am	4am
	1700	170.5	70.4	70.1	70.1	70.5	70.5	70.4	70.4	71.0	70.7	70.5
76 Tubing Pressure	430 1	4303	430.5	430.7	1430.2	430.3	430.3	430,2	430.1	429.9	430.1	430.0
7b Annulus Pressure	313 0	3140	314.5	314.4	309.2	313.2	314.8	315.7	315.4	316.6	316.6	316.8
76 Injection Rate	1417/01	1917/01	1417/90	1417/01	1417/91	1417/91	1417/91	1416/91	1416/91	1416/91	1416/91	1416/91
7b Downhole Gauge	1450	1450	1449	144.8	144.9	144.8	144.8	144.8	144.8	144.8	144.7	144.7
6x Pressure	113.0	747.1						A				242.9
2 Tubing Pressure		38/0/0										427.3
2 Annulus Pressure		737 3									5) 5)	239.2
4 Tabing Pressure		2457										247-6
4 Annulus Pressure		- 13-1	B									



Signature: New Observation, intensity changes, or comments? #7b Wellhead Cellar #7 Well Pad Site General Housekeeping Site 19 (#4 BW Pond) (yoc) Methane PID (VOC) Methane H2s H2\$ 02 22 Check Berns for leaks or oil/brine
Check hoses at each connection from rental pump to piping tie-in (Circle One) (Circle One) More Intense More Intense Less Intense Less Intense Ne Bubbles No Bubbles Subbling no change in intensity Subbling - no change in Intensity 20,9