Westlake US 2 Daily Report Date Reported: 1/24/2024

Pressure Data:

<u>1/23/2024 @ 6PM</u>

7B Tubing Press = 69.1 psig 7B Annulus Press = 430.5 psig Downhole Pressure in 7B Tubing = 1415 psig 7B Brine Injection Rate = 322.7 GPM 6X Annulus Press = 144.1 psig PPG 2 Tubing Pressure = 252.3 psig PPG 2 Annulus Press = 451.9 psig PPG 4 Tubing Pressure = 249.6 psig PPG 4 Annulus Press = 257.9 psig

<u>1/24/2024 @ 4AM</u> 7B Tubing Press = 69.5 psig 7B Annulus Press = 430.9 psig Downhole Pressure in 7B Tubing = 1416 psig 7B Brine Injection Rate = 322.2 GPM 6X Annulus Press = 144.1 psig PPG 2 Tubing Pressure = 252.8 psig PPG 2 Annulus Press = 452.3 psig PPG 4 Tubing Pressure = 250.1 psig PPG 4 Annulus Press = 258.4 psig

Site Observations:

-None

Operational Notes:

-Injection pump switched to Starks tie-in. -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 grout at 305' bgs at MW-3 (200') location. Grout (~140 gals) was added to the borehole at MW-3 (200'). Walker Hill grouted MW-2 (200'). The plan for today is to install a well at MW-3 (200').

-Sub-surface Seismic:

-Long lead items have been ordered. We are still on track for installation in April. -Geo-mechanical Studies:

-Respec Phase 2 analysis is now in draft phase, Westlake will submit on or before 1.26.24.



Westlake

Date: /-23-24

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 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:
- · Miscellaneous Comments: SWGA 7BW Flow from BW#22 to Starks tic in

1000 020	Y						
Date: JCNN - 23,2	.024	Sulphur Fleid Ob	servation Daily Re	oort (Dayshift)]		
Daily Westlake Water Well Readings	GPM	1					
Water Well #11	0.00						
Water Well #12	0.00						
Water Well #13	0.00	8					
	() .20				6		
Water Well #19	1607.4						
Water Well #40	100.11			1			
Site 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	hange in		
02		Morning 970 g	Afternoon 2.0.8	-			
H2S/Methane		Ö	0				
H2s		6	0				
PID (VOC)		0	0		Ű.		
ilte 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - nd change in intensity		
		Morning	Afternoon		1. 500		
02		20.8	20.0	-			
Methane H2s		6	0				
PID (VOC)		Ŭ	0				
site 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	pubbling - no change in		
Site 4 (Central Lake)		Morning	Afternoon		Intensity		
02		20.8	20.8				
Methane		0	0				
H2s PID (VOC)		D	3				
			1		Bobbling - no		
Site 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in otensity		
	9	Morning 20,9	Afternoon	-			
O2 Methane		20.0	200	-			
H2s		Q	Ŏ				
PID (VOC)			0				
Site 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in noterSity		
	1	Morning	Afternoon				
O2 Methane		0.0	20.0	-			
H2s		ð	ŏ				
PID (VOC)		U	0				
	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in		
Site 7 (Central Lake)	l	Morning	Afternoon	_	Notensil		
02		20.8	20.0				
Methane			8	-			
H2s PID (VOC)		B	0	-			
PID (VOL)							

Site 8 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		U U
02	2	20.8	20.0		
Methane	2	Q	0	_	
H2s	i	0	Q	_	
PID (VOC)	1	0	0		
	1	1	1	1	Bubbling - no
Site 9 (#4BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
02		Morning 20.8	Afternoon	-	
Methane		20.0	10.8	-	
H2s		0	0		
		U U	8	-	
PID (VOC)					
lte 10 (Yellow rock #7)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in Intensity
		Morning	Afternoon	_	Intensity
02		20.8	20.8		
Methane		0	0		
H2s		0	0		
PID (VOC)		0	0		
		1			\sim
ilte 12 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Subbling - no change in Intensity
		Morning	Afternoon		\sim
02		20.8	20.8	-	
Methane		0	<u>S</u>	-	
H2s		0	$\downarrow Q$		
PID (VOC)		0	\cup		
		1		\sim	Bubbling - no
ite 14 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in intensity
		Morning	Afternoon		
02		20.8	20.8		
Methane		0	D		
H2s		0	0		
PID (VOC)		U U	O		
					\frown
lte 17 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in
		Morning	Afternoon	_	ministration of the second
02		20.8	20.8	-	
Methane		0	0	-	
H2s		0	0	_	
PID (VOC)		0	0		
			r	-	
ite 18 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Pubbling - no change in Intensity
		Morning	Afternoon	_	
		200	200		
02		20.8	20.B	-	
Methane		0	0	-	
			20.8		

		1	1		Inubbling
Site 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		\bigcirc
02		20.8	20,8		
Methane		0	0		
H2s		0	0		
			ŏ	-	
PID (VOC)				-73	
ilte 22 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in otensity
		Morning	Afternoon	_	
02		20.8	20.8		
Methane		0	\bigcirc		
H2s		0	0		
		1 O	D D	-	
PID (VOC)					
			1		Bubbling - no
te 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in otensito
		Morning	Afternoon	-	
02		10.0	20.0		
Methane		0	0		
H2s		0	0		
			<u> </u>	-	
PID (VOC)			0	1	\frown
e 24 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in integuity
		Morning	Afternoon	1	Includy
02		208	208		
Methane		2.0	0	-	
		X	6		
H2s		0	U	-	
PID (VOC)		0	0		
e 25 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
OZ		208	260		
			20.6	-	
Methane		0	L L	-	
H2s		0	D		
PID (VOC)		0	0		
			Í –	1	Bubbling - no
te 19 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	change in Intensity
		Morning	Afternoon	-	
02		20.0	20.9	-	
Methane		0	Q	_	
H2s		0	Q		
PID (VOC)		0	3		
e 20 (Sheen on Crystal Creek (Big	(Circle Onc)	Procent	Not Brazert	1	
ond))	(Circle One)	Present Morning	Afternoon	1	
		LNL (A	N/A	1	
02		N/A			
O2 Methane		N/A	N/A	1	
		N/A	N/A		
Methane				-	

#7B Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles	Brobbling - n change in Intensity
		Morning	Afternoon	1	
02		10.8	20.8		
		00.0	60,0	1	
Methane		0	0	-	
H2s		0	Q		
PID (VOC)		0	0		
		- 6		1	\frown
		1	1	1 (Bubbling - no
7A Plugged Well Site	(Circle One)	More intense	Less Intense	No Bubbles	change in
		Morning	Afternoon		Inneway
02		20.8	205		
Methane		0	0		
			ŏ	-	
H2s		$-\mathcal{O}$	- 3-	-	
PID (VOC)		0			
				24	
26 Bubble site (Crystal Lake Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		0
02		10.0	20.9		
Methane		0		1	
		0		-	
H2s		0	0		
PID (VOC)		0	O		
				10.00	
	Ú			3	
7 Well Pad Site General Housekeeping	~	Check Berms fo	r leaks or oil/brine		
	V	/	ach connection from	1	
		< rental nump	to piping tie-In		
	0		ellar for oil		
		Check Well	head for leaks		
New Observation or comments?					

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Date: 1-23-24 4 Tubing Pressure 2 Annulus Pressure 2 Tubing Pressure 6x Pressure 7b Downhole Gauge 7b Injection Rate 7b Tubing Pressure 4 Annulus Pressure 7b Annulus Pressure 430,4430.5 430,6 430,7 222 1415/9 68.8 69.1 Spm 252.3 1415/11/415/91 249.6 451.9 257.9 44 322,7 522,8 222,5 6pm 144 69.5 Zpm 144. 114914169141416 69. 322.9 Bad 43027 430.9 1441 144 69.4 Sulphur Field Observation Daily Report (Nightshift) 69.6 10pm 430.9 431. HH4 5 5 Q, ê 634 69.9 44,1 12am 430,7 431,0 431,0 430,9 69,6 44 322,63222 14/1/91 1am 14 19.4 2am it. 69.7 44 12/11/1 1 252.8 3Ja 42.3 250.1 144 69.5 2584 141112

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