Westlake US 2 Daily Report Date Reported: 1/27/2024

Pressure Data:

1/28/2024 @ 6PM

7B Tubing Press = 71.1 psig 7B Annulus Press = 432.4 psig

Downhole Pressure in 7B Tubing = 1417 psig

7B Brine Injection Rate = 322.0 GPM

6X Annulus Press = 144.2 psig

PPG 2 Tubing Pressure = 253.0 psig

PPG 2 Annulus Press = 453.0 psig

PPG 4 Tubing Pressure = 247.9 psig

PPG 4 Annulus Press = 256.2 psig

1/29/2024 @ 4AM

7B Tubing Press = 71.0 psig

7B Annulus Press = 431.7 psig

Downhole Pressure in 7B Tubing = 1417 psig

7B Brine Injection Rate = 322.6 GPM

6X Annulus Press = 144.0 psig

PPG 2 Tubing Pressure = 253.7 psig

PPG 2 Annulus Press = 453.5 psig

PPG 4 Tubing Pressure = 250.9 psig

PPG 4 Annulus Press = 258.7 psig

Site Observations:

-None

Operational Notes:

- -Injection into #7 switched to #22 brine well
- -PPG 4 brine was bled off.
- -Central lake pumps were used to keep the water levels down. Minor flooding around the area.
- -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:
 - -Awaiting resolution from the compliance order. Variance submitted.
- -Sub-surface Seismic:
 - -Long lead items have been ordered. We are still on track for installation in April.



Sulphur Field Observation Daily Report (Nightshift)

4 Annulus Pressure	4 Tubing Pressure	2 Annulus Pressure	2 Tubing Pressure	6x Pressure	7b Downhole Gauge	7b Injection Rate	7b Annulus Pressure	7b Tubing Pressure	
260.3	251.6	154.O	254.7	144.1 144.1	19/21/11/11/11/11/11/11/11/11/11/11/11/11/	325.0 322.9 323.5 322.9 323.	431.4431.5	70.3 70.5	5pm 6pm
0				1 144.2 144.2 144.2	19/11/11/11/11/11/16/	323.5	1431.5 431.5 432.0431.9 432.4432.54	70.1	7pm
				144.2 14	LIN: 19/11	322.9 32	132.04°	70.9 70.6	8pm
				4.21	10		31. 9 H		9pm
				144.2 144.	16/2141	322.9	132.4	70.9	10pm
				144.3	16/LIN 16	322.9 322.8 323.	132.5	70.4	11pm
				S. hhi	16/11/1		32,4	10.7	12am
				144.2	141791	322.9	432.3	171.07	1am
				144.2	16/21/11/16/21/11/16/21/11	322.5	432.6		Zam
r:				44.3 144.2 144.2 144.2 144.2	(6/2 m)	322.9 322.5 322.6 323.0	32.4 432.3 432.6 432.7 432.7	9.07 0.11.	3am
260.8	252.1	454.3	255.3	144.2	1417/91	323,0	432.7	70.6	4am

Site 9 (#4 BW Pond) OZ Z 1 Memane Hz Pig (vog	Site 10 (Yellowrock #7) OZ Al. Methane HBs PID (You low rock #7) OZ OZ OZ OZ OZ OZ OZ OZ OZ O	More Intense Less Intense	Site 1 (E of #32 BW)
No Bubbles	No Bubbles	No Bubbles	No Bubbles
Subbling - no objunge in Intensity 26. 9	change in intensity 20.9 0	Subbling - no change in intensity 20. 9	Subbling - no change in intensity 20. 9
0000	20.9	000,9	20,9

Westlake

Date:	1/26/2	4
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SUBJECT: Westlake Daily Operational Summary

- #7 Brine Injection Source: #22, #21, #18, or Starks Tie-In (Circle One)
- Brine Well #7:
 - o 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)
 - o Bled gas from annlus? Y or (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:

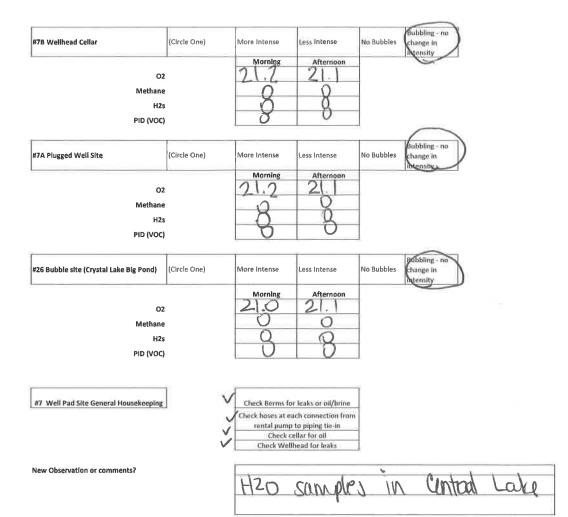
Date: Jan. 24,2024

Sulphur Fleld Observation Daily Report (Dayshift

		7		
Daily Westlake Water Well Readings	GPM			
Water Well #11	476			
Water Well #12	0.00	-		
Water Well #13	0.00			
Water Well #19	1201.4			
Water Well #40	0.00	J		
	(Circle One)	More Intense	Less Intense	No Bubbles change in
Site 1 (E of #22 BW)		Morning	Afternoon	intensity
02		21.2	21.1	
H2S/Methane		Q	D D	
H2s		U	- X	
PID (VOC)			U	
				Bubbling - no
Site 3 (Central Lake)	(Circle One)	More intense	Less Intense	No Subbles change in intensity
02		Morning	Afternoon	
O2 Methane		71.0	0	
		X	ő	
H2s		8	ŏ	
PID (VOC)				
Site 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles change in
		Morning	Afternoon	
02		21.0	21.0	
Methane		0	2	
H2s		2	X	
PID (VOC)				
Site 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Bubbling - no change in intensity
		Morning	Afternoon	9
02		21.0	21.0	
Methane		1	8	-
H2s		3	K	1
PID (VOC)				
	(Circle One)	More Intense	Less Intense	No Bubbles change in
Site 6 (Central Lake)		Morning	Afternoon	intensity
02		21.0	21.0	-
Methane		-0	Ŏ	
H2s		Q	l S	-
PID (VOC)		L 0		
		Ť		Bubbling - no
Site 7 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles change in intensity
		Morning	Afternoon	7
02		71.0	21.0	
Methane		2	l X	
H2s		3	18	
PID (VOC)				.1

Site 8 (Central Lake)		(Circle One)	More Intense	Less Intense	No Bubbles	Berbbling - no change in intensity
			Morning	Afternoon		
	02		210	1210	1	
			0	12		
	Methane		8	X	-1	
	H2s		<u> </u>	V	_	27
	PID (VOC)			0	1	
Site 9 (#4 BW Pond)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in hitensity
			Morning	Afternoon		
	02		212	241		
			0	0		
	Methane		0		=	
	H2s		Q	Q	-	
	PID (VOC)			0		
		-				
Site 10 (Yellow rock #7)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
			Morning	Afternoon		
	02		71.2	21.1		
	Methane		0	10		
				12	-	
	H2s		0	1-2	-	
	PID (VOC)					
Site 12 (Central Lake)		(Circle One)	More Intense	Less Intense	No Bubbles	hange in
			Morning	Afternoon		
	02		1210	21.0		
	Methane		0	()	7	
			×	 X	-	
	H2s		Q	Ų.	4	
	PID (VOC)					
		4				
Site 14 (Central Lake)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
			Morning	Afternoon		
	02		210	210	1	
			210		-	
	Methane		9	0	-	
	H2s		0		_	
	PID (VOC)			0		
Site 17 (Central Lake)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no drange in intensity
			Morning	Afternoon		
	02		21.0	21.0		
				0		
	Methane		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 1		
	H2s			1 2	-	
	PID (VOC)			U	_1	
		ı"			1	Dubbling as
Site 18 (Central Lake)		(Circle One)	More Intense	Less Intense	No Bubbles	Gubbling - no hange in intensity
			Morning	Afternoon		
	02		710	21.0		
	Methane		-0	0		
			Ŏ	Ö		
	H2s		X	Ď		
	PID (VOC)					

	*				-10
Site 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bulbling - no change in litensity
		Morning	Afternoon		
02		21.0	21.0		
Methane		0	_0		
H2s		N N	0		
PID (VOC)		5	0		
ilte 22 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in lotensity
		Morning	Afternoon		
OZ		21.0	71.0		
Methane		0	0		
H2s		Q	Q		
PID (VOC)			0		
ite 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in otensity
		Morning	Afternoon		and the same
02		260	21.0		
Methane		0	0		
H2s		0	7	1	
PID (VOC)		5	T Õ		
PID (VOC)				_	
ite 24 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in Intensity
		Morning	Afternoon		
02		210	210		
Methane		0	0		
H2s		Ö	Ď	1	
		()	1 8	1	
PID (VOC)				4	
lte 25 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubble	Bubbling - no change in intensity
		Morning	Afternoon		
OZ		21-0	210		
Methane		()	0	1	
		Ŏ	X	†	
H2s		Ŏ	0	+	
PID (VOC)			. 0	J	
te 19 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	cubbling - no change in intensity
		Morning	Afternoon		
O2		71.7	21.1	-	
Methane		Q	Q		
H2s		0	0		
PID (VOC)		O	U		
1- 10 (c)	_	- Tr		1	
ite 20 (Sheen on Crystal Creek (Big ond))	(Circle One)	Present	ot Present		
		Morning	Afternoon	1	
OZ		N/A	N/A		
Methane		N/A	N/A		
H2s		N/A	N/A	Ť	
PID (VOC)					
FID (VOC)		N/A	N/A	1	



Signature:

A

	Central Lake Water Column Profile						
	Sulphur Dome - Calcasieu Parish, Louisiana						
4	Date:	1/20/24	Time:	9:08			
	Depth (ft):						
		Top (Blue)	Middle (Yellow)	Bottom (Red)			
	pН	7.35	7.28	7.33			
Cond	SC (uS/cm)	2464	2616	2731			
	ORP (mV)	-21	13	-114			
	Temp (°C)	16.3	15.7	15.0			
	TDS (ppm)	1860	1999	2081			
	Sevial State (198						
	Date:		Time:				
	Depth (ft):	V= 4.10.00.00					
		Top (Blue)	Middle (Yellow)	Bottom (Red)			
4	pH						
Cond -	SC (uS/cm)						
	ORP (mV)						
	Temp (°C)						
	TDS (ppm)		AND DEPOSITOR OF THE PARTY OF T				
	Date:		Time				
	Depth (ft):		Time:				
	Depth (it).	Top (Blue)	Middle (Yellow)	Dottom (Dod)			
	рН	Top (blue)	Middle (Tellow)	Bottom (Red)			
Cond.	SC (uS/cm)						
Conal	ORP (mV)						
	Temp (°C)						
	TDS (ppm)						
	ros (ppiii)	**************************************	AND THE PARTY OF T				
	Date:		Time:				
	Depth (ft):						
		Top (Blue)	Middle (Yellow)	Bottom (Red)			
	рН		(, 5,10,10)	bottom (new)			
Cond	SC (uS/cm)						
	ORP (mV)						
	Temp (°C)						
	TDS (ppm)						