Westlake US 2 Daily Report Date Reported: 1/9/2024

Pressure Data:

<u>1/8/2024 @ 6PM</u>

7B Tubing Press = 73.9 psig 7B Annulus Press = 429.4 psig Downhole Pressure in 7B Tubing = 1414 psig 7B Brine Injection Rate = 313.3 GPM 6X Annulus Press = 146.2 psig PPG 2 Tubing Pressure = 250.5 psig PPG 2 Annulus Press = 685.1 psig PPG 4 Tubing Pressure = 247.4 psig PPG 4 Annulus Press = 256.2 psig <u>1/9/2024 @ 4AM</u> 7B Tubing Press = 73.8 psig 7B Annulus Press = 429.1 psig Downhole Pressure in 7B Tubing = 1414 psig 7B Brine Injection Rate = 313.6 GPM 6X Annulus Press = 146.1 psig PPG 2 Tubing Pressure = 251.0 psig PPG 2 Annulus Press = 688.3 psig PPG 4 Tubing Pressure = 248.1 psig PPG 4 Annulus Press = 256.9 psig

Site Observations:

-air boat observation were conducted yesterday.

Operational Notes:

-No gas was removed yesterday.

-No oil was bled from PPG 7 yesterday, volumes will be determined upon sale.

-Monitoring wells:

-Walker Hill grouted MW-2 (500'). Walker Hill moved the rig and equipment to MW-2 (200') location and drilled to 57' bgs. There were two weather delays due to rain and lightning. The plan of today is to drill to 148' bgs and install 8" surface casing and grout casing. -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 1.16.24

-Bathymetric Survey

-Pelican will begin survey tomorrow. High winds expected today.



W/estlake

Date: 1-8-24

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 (Circle One)
 - Bled gas from annlus? Y or (Circle One)
 - If yes, provide pressures below:
 - Before: After:
- Brine Well #2:
 - Bled brine from cavern? Y or (Circle One)
 - Bled gas from annulus? Y or (N) (Circle One)
 - If yes, provide pressure below:
 - Before: After:
- Miscellaneous Comments:

Date: Jan 8, 20	24				_
		Sulphur Field Ob	servation Daily Rep	oort (Dayshift)	
Daily Westlake Water Well Readings	GPM]			
Water Well #11	404				
Nater Well #12	1350				
Water Well #13	0.00				
Vater Well #19	0.00				
Vater Well #40	0.00				
te 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	B c in
		Morning	Afternoon		Turk
02		20.9	20.9		
H25/Methane		0	0		
H2s		0	D		
PID (VOC)			L Š		
te 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	B
		Morning	Afternoon	-	16
02		MM	204	-	
Methane		LQ_	8	-	
H2s		<u> </u>	Ļ Ų	-	
PID (VOC)					
e 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	1
		Morning	Afternoon	-	-453
02		20.9	20,4	-	
Methane		V V	2	1	
H2s		0	<u>Š</u>	1	
PID (VOC)		J	5		
te 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	C
		Morning	Afternoon	-	26225
02		100	209	-	
Methane		LY_	2	-	
H2s				-	
PID (VOC)]	2
e 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Buch
		Morning	Afternoon	-	1.00
02		204	209		
Methane		0	0	-	
H2s		2	2	-	
PID (VOC)]	
te 7 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	6
		Morning	Afternoon	-	
02		20.7	209	1	
Methane		0	0	1	
H2s		9	Q		
PID (VOC)		0	U U		

	(Circle One)	More Intense	Less Intense	No Bubbles	Bettibling - no change in	
		Morning	Afternoon	1	Indensity	
02		209	204			
Methane		0	I-N			
H2s		O	0			
PID (VOC)		\mathbf{i}	I G			
	(Circle One)	More Intense	Less Intense	No Bubbles	pubbling - no change in imposity	
		Morning	Afternoon			
02		209	209	<u></u>		
Methane		0	0			
H2s		$\vdash \mathcal{R}$	- 2	_		
PID (VOC)						
			1		Bubbling - no	
	(Circle One)	More Intense	Less Intense	No Bubbles	change in	
		Moroing	Afternoon	N	intensity	
07		209	209			
		0	0	-		
		0	Ď			
		15	16			
PID (VOC)			0			
Ń	(Circle One)	More intense	Less Intense	No Bubbles	Bubbling no change in Intensity	
		Morning	Afternoon	_		
02		20.9	1.109	-		
Methane		D	P			
H2s			12	_		
PID (VOC)						
	-	1	1	1	Bubbling - no	
	(Circle One)	More Intense	Less Intense	No Bubbles	change in	
		Morning	Afterneen		Interney J	
02		200	209			
		-D	0			
		0	à			
		U	0			
					\bigcap	
	(Circle One)	More Intense	Less Intense	No Bubbles	Bribbling - no change in intersity	
		Morning	Afternoon	_	S. 16.	
		244	24			
		0	- M	-		
		- A	1 X			
PID (VOC)	}				\sim	
	(Circle One)	More Intense	Less Intense	No Bubble		
	1	Morning	Afternoog	-	Includy	
		17110	10110	1		
02	2	10.	20	+		
O2 Methane		0	20	/		
	O2 Methane H2s PID (VOC) O2 Methane H2s PID (VOC) O2 Methane H2s PID (VOC) O2 Methane H2s PID (VOC) O2 Methane H2s PID (VOC) O2 Methane H2s PID (VOC)	O2 Methane H2s PID (VOC) AC2 Methane H2s PID (VOC) C2 Methane H2s PID (VOC) C2 Methane H2s PID (VOC) C2 Methane H2s PID (VOC) C2 Methane H2s PID (VOC) C2 Methane H2s PID (VOC) C2 Methane H2s PID (VOC) C2 Methane H2s PID (VOC)	O2 Marning Methane Q H2s Q PID (VOC) More Intense Marning Q O2 More Intense Mathane More Intense H2s Q PID (VOC) More Intense Methane More Intense H2s Q PID (VOC) More Intense Methane Q H2s Q PID (VOC) More Intense Marring Q Methane H2s PID (VOC) More Intense Methane Q H2s Q PID (VOC) More Intense Mathane Q H2s	O2 Morning Afternoon Methane O O H2 O O PID (VOC) More Intense Less Intense Morning Afternoon O2 Morning Afternoon O2 Morning Afternoon O2 More Intense Less Intense H2s More Intense Less Intense Morning Afternoon O2 More Intense Less Intense Morning Afternoon O2 More Intense Less Intense Mothane O O H2s O O PID (VOC) More Intense Less Intense Methane O O H2s O O PID (VOC) More Intense Less Intense Methane O O H2s O O PID (VOC) More Intense Less Intense Morning Afternoon O O2 Morning Afternoon O2 O O O Methane O O O H2s O O O Morning Afternoon	Morning Afternoan U2 U2 Methane U2 H2s U2 PID (VOC) More Intense Licrice One) More Intense Morning Afternoon O2 Morning Morning Afternoon O2 More Intense Licrice One) More Intense	O2 Afternoon O2 O Methane O H2s O PID (VOC) O (Circle One) More Intense Moreining Afternoon O2 O Methane O H2s O O2 O Moreining Afternoon O2 O Moreining Afternoon O2 O Methane O H2s O PID (VOC) More Intense Circle One) More Intense Moreining Afternoon O2 O Methane O H2s O PID (VOC) O Circle One) More Intense Less Intense No Bubbles Babbiling - no Circle One) More Intense Less Intense No Bubbles G2 O Morringe

	and a state	2200			bbling - no
ite 21 (Central Lake)	(Circle One)	More Intense	Less Intense		ange in ensity 🌙
		Morning	Afternoon	1	
02		Da	204		
Methane		0	-0		
H2s		O	0		
PID (VOC)		0			
		X*	Ŭ		
ite 22 (Central Lake)	(Circle One)	More Intense	Less Intense		bbling - no ange in
the 22 (Central carcy	(carcle one)	With E Intense	Less milense	1.000	tensity 🦯
		Morning	Afternoon		9
02		2011	DU		
Methane		0	0		
H2s		D	0		
PID (VOC)			Ď		
(
					ibbling - no
te 23 (Central Lake)	(Circle One)	More Intense	Less Intense		ange in tensity
		Morning	Afternoon	6	-
02		209	204	1	
Methane		10	0		
H2s		0	0		
PID (VOC		\sim	2		
			- 0		-
		1			abbling - no
te 24 (Central Lake)	(Circle One)	More Intense	Less Intense		iange in Loosity
		Morning	Afternoon	(114	
02		20.9	204	_	
Methane		O.	0		
H2s	:	0	0		
PID (VOC	1	\cup	U		
	1		Loss Interne		ubbling - no
to 15 (Control Lako)	(Cirels C)		Less Intense	No Bubbles	hange in Itensity
ite 25 (Central Lake)	(Circle One)	More Intense		1 in	density.
ite 25 (Central Lake)	(Circle One)	More Intense Morning	Afternoon	lin	itensity
ite 25 (Central Lake)				in	density.
02	ļ 2		Afternoon	lin	(LEIISILY
O; Methane	<u>.</u>		Afternoon		(LEIGHY
O2 Methane H2:	2		Afternoon		(LEIGHY
O; Methane	2		Afternoon	lin	(LEIGNY
O Methan H2: PID (VOC	2		Afternoon		
O Methan H2: PID (VOC	2		Afternoon	No Bubbles (B	ubbling - n hange in
O Methan H2: PID (VOC		Morning 209 0 0	Afternoon	No Bubbles (B	ubbling - n
O Methan H2: PID (VOC	(Circle One)	Morning 209 0 0	Afternoon	No Bubbles (B	ubbling - n
O? Methand H2: PID (VOC te 19 (#4 BW Pond) O?	(Circle One)	Morning 209 0 0 0 0 0	Afternoon	No Bubbles (B	ubbling - n
O Methan H2: PID (VOC ite 19 (#4 BW Pond) O Methan	(Circle One)	Morning 209 0 0 0 0 0	Afternoon	No Bubbles (B	ubbling - no
O Methan H2: PID (VOC te 19 (#4 BW Pond) O; Methan H2	(Circle One)	Morning 209 0 0 0 0 0	Afternoon	No Bubbles (B	ubbling - n hange in
O Methan H2: PID (VOC ite 19 (#4 BW Pond) O Methan	(Circle One)	Morning 209 0 0 0 0 0	Afternoon	No Bubbles (B	ubbling - n hange in
O; Methan H2: PID (VOC ite 19 (#4 BW Pond) O; Methan H2 PID (VOC Tite 20 (Sheen on Crystal Creek (Big	(Circle One)	Morning 209 0 0 0 0 0 0 0 0 0	Afternoon	No Bubbles (B	ubbling - n hange in
O Methane H2: PID (VOC ite 19 (#4 BW Pond) O Methane H2: PID (VOC ite 20 (Sheen on Crystal Creek (Big	(Circle One)	Morning 209 0 0 0 0 0 0 0 0 0 0 0 0 0	Afternoon	No Bubbles (B	ubbling - n hange in
O Methane H2: PID (VOC ite 19 (#4 BW Pond) O Methane H2 PID (VOC ite 20 (Sheen on Crystal Creek (Blg ond))	(Circle One)	Morning 209 0 0 0 0 0 0 0 0 0 0 0 0 0	Afternoon	No Bubbles (B	ubbling - n hange in
O Methane H2: PID (VOC ite 19 (#4 BW Pond) O Methane H2 PID (VOC ite 20 (Sheen on Crystal Creek (Blg iond))	(Circle One) (Circle One)	Morning 209 0 0 0 0 0 0 0 0 0 0 0 0 0	Afternoon	No Bubbles (B	ubbling - n hange in
O Methane H2: PID (VOC ite 19 (#4 BW Pond) O Methane H2 PID (VOC ite 20 (Sheen on Crystal Creek (Big cond)) O Methane	(Circle One)	Morning DO 9 DO 9 DO 9 DO 9 DO 9 Norning DO 9 Present Morning N/A N/A	Afternoon	No Bubbles (B	ubbling - n hange in
Methand H2: PID (VOC ite 19 (#4 BW Pond) O: Methand H2 PID (VOC ite 20 (Sheen on Crystal Creek (Blg tond))	(Circle One)	Morning 209 0 0 0 0 0 0 0 0 0 0 0 0 0	Afternoon	No Bubbles (B	ubbling - no

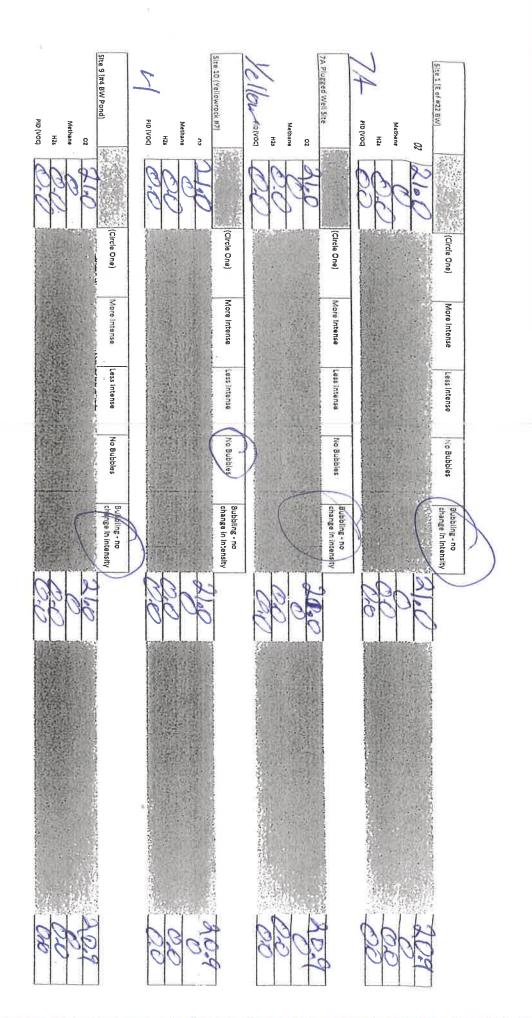
			Less Intense	No Bubbles	intensity
		Morning	Afternoon		
02		20.9	20.9		
Methane		0	0	1	
H2s		0	0		
PID (VOC)		6	0)		
PID (VOC)					
7A Plugged Weli Site	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - nd change in lotensity
		Morning	Afternoon		- Andrewski -
02		1704	209		
Methane		50	Q		
H2s		0	()	-	
PID (VOC)		Ö	8	-	
26 Bubble site (Crystal Lake Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubling to change in intensity
		Morning	Afternoon		\sim
02		209	200		
Methane HZs		0	0		
		0	0	1	
	- 3				
PID (VOC)					
		1			
#7 Well Pad Site General Housekeeping]	Check Berms I	or leaks or oil/brine		
			each connection from	n	
			p to piping tie-in		
			cellar for oil Ilhead for leaks	-	
		L SHEEK WE	menously, that incorpation		
New Observation or comments?					

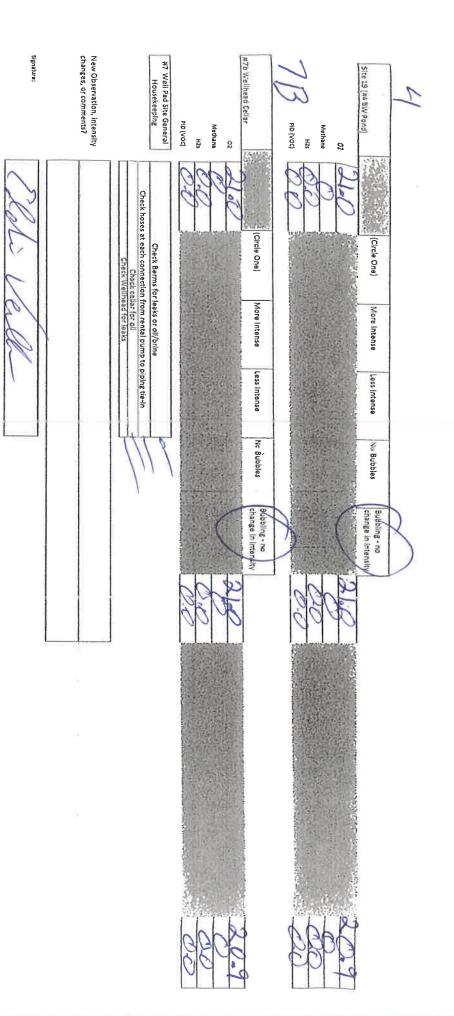
Signature:

LA

Sulphur Field Observation Daily Report (Nightshift)

2 Tubing Pressure 7b Injection Rate 4 Annulus Pressure 4 Tubing Pressure 2 Annulus Pressure 7b Downhole Gauge 75 Annulus Pressure 7b Tubing Pressure 6x Pressure 314.3 429.2 13.8 512 Spm 2 429.4 1414/91 313-3 685. 7474 4 12.9 190,5 0:0 6pm -5 1.415 73.0 1414/91 146.2 2 P 7pm 4287 73,4 214 414A 6.2 md8 429.0 429.0 73.8 144.0 414/191 9pm 5135 91141 13.6 10pm 429 73.9 3133313 46. 1414 KI 110m 78,7 6 64 IN 14 12am 2 14239425.9 739 33.8 14/14/41 tam 737 3137 1414/6/1414/9/14/4/ Ichle. 2317 429.0 313.9 73.9 146. 3am 1-674 6 313.6 73.0 688.3 248 146. 0.15 4am ۵





ŝ