Westlake US 2 Daily Report Date Reported: 2/3/2024

Pressure Data:

2/2/2024 @ 6PM

7B Tubing Press = 69.0 psig
7B Annulus Press = 430.5 psig
Downhole Pressure in 7B Tubing = 1415 psig
7B Brine Injection Rate = 320.1 GPM
6X Annulus Press = 143.8 psig
PPG 2 Tubing Pressure = 251.5 psig
PPG 2 Annulus Press = 547.6 psig
PPG 4 Tubing Pressure = 248.3 psig
PPG 4 Annulus Press = 256.6 psig

2/3/2024 @ 4AM

7B Tubing Press = 69.4 psig
7B Annulus Press = 430.5 psig
Downhole Pressure in 7B Tubing = 1415 psig
7B Brine Injection Rate = 324.1 GPM
6X Annulus Press = 143.8 psig
PPG 2 Tubing Pressure = 251.9 psig
PPG 2 Annulus Press = 548.2 psig
PPG 4 Tubing Pressure = 249.0 psig
PPG 4 Annulus Press = 257.5 psig

Site Observations:

-None

Operational Notes:

- -Central lake water profile attached.
- -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 performed at wipe run at MW-3 (500'). Walker Hill installed 8" surface casing to 252' bgs at MW-3(500'). The surface casing was pressure grouted in place by American Cementing. The plan for today is to drill to 475' bgs (screen interval of 464-475' bgs) if weather permits.
- -Sub-surface Seismic:
 - -Long lead items have been ordered. We are still on track for installation in April.





Westlake

Date: Z-Z-ZY
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 Nucircle 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:
o Bled brine from cavern? Y o (Circle One)

o Bled gas from annulus? Y or (Circle One)

If yes, provide pressure below:

After:

Miscellaneous Comments:

Before:

Sulphur Fleld Observation Dally Report (Dayshift)

					J
Daily Westlake Water Well Readings	GPM				
Water Well #11	486.5				
Water Well #12	0.00				
Water Well #13	136.5				
Water Well #19	1302 1				
	0 100	1			
Water Well #40	0.00		4		
Site 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	Publifing - no change in intensity
O		Morning	Afternoon		
H2S/Methan		0	40		
H2		0	0		
PID (VOC		0	0	7	
10(00					
Site 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
02	,	O \ (Afternoon		
Methane		6	And I	1	
HZ		ŏ	0		
PID (VOC		0	0		
				J	
Site 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		0
02		41.1	21.3		
Methane		<u> </u>	P		
H2s		- 4	0	-	
PID (VOC			_ o		
Site 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in lotensity
O2		Morning	Afternoon		
Methane		D	0	1	
HZs			0		
PID (VOC)		0	0		
		1			Bubbling - no
ite 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
		Morning	Afternoon	-	
O2 Methane		61.1	21.2	+	
Wetnane H2s		0	0		
PID (VOC)		()	0		
				-	
ite 7 (Central Lake)	(Circle One)	Mare Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
_		Morning	Afternoon	-	
02		210	11.2	-	
Methane		9	0	+	
H2s PID (VOC)		- 3	0	+	
FID (VOC)		U	U	1	

Site 8 (Central Lake)		(Circle One)	More Intense	Less Intense	No Bubbles	Buirding - no change in
			Morning	Afternoon	-	intensity
	02		21.1	21.3	7	
	Methane		0	0		
	H2s		0	0		
	PID (VOC)		O	Ò		
				-1 -0		
ilte 9 (#4 BW Pond)		(Circle One)	More Intense	Less Intense	No Bubbles	Rubbling - no Change in Inhausity
			Morning	Afternoon		
	02		771	11.2	-	
	Methane			1 0	-	
	H2s		-0	9	-	
	PID (VOC)			$\perp \rho$		
ite 10 (Yellow rock #7)		(Circle One)	More Intense	Less Intense	No Bubbles	Subbling - no change in
			Morning	Afternoon		Attensity
	02		21.2	21.1	_	
	Methane		L Q	()	_	
	H2s	100	L Q	0		
	PID (VOC)			Û		
ite 12 (Central Lake)		territion 1	416.00.00		l	Bubbling - no
ne 12 (central take)		(Circle One)	More Intense	Less Intense	No Bubbles	change in intensity
	02		Morning	Afternoon	-	
	Methane		20	4.5		
	H2s		2	Ŏ	-	
	PID (VOC)		- 4	0	-	
	. 10 (100)			با	- 1:	
te 14 (Central Lake)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
			Morning	Afternoon		***
	02		21.1	20.3		
	Methane		_0_	0		
	H2s		0	0		
	PID (VOC)		U	0		
te 17 (Central Lake)		(Circle One)		1,		Bubbling - no
		(Croic Offe)	More Intense	Less Intense	No Bubbles	shange in intensity
			Morning	Afternoon		
	02		21.1	21.3		
	Methane		Ö	0		
	H2s		- ŏ	0		
	PID (VOC)			0		_
e 18 (Central Lake)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
			Morning	Afternoon		
			1/1/1/	1713		
	02		1	Hil	-	
	O2 Methane		0	0		
			8			

Morning Afternoon OZ Methane H25 PID (VOC) More Intense Less Intense No Bubbles Change in Intensity OZ Methane H25 PID (VOC) More Intense Circle One) More Intense Less Intense No Bubbles More Intense No Bubbles Change in Intensity OZ Methane H25 PID (VOC) More Intense Less Intense No Bubbles More Intense No Bubbles More Intense No Bubbles More Intense No Bubbles Change in Intensity No Bubbles More Intense No Bubbles More Inte	Site 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in
Methane H25 PID (VOC) More Intense Less Intense No. Bubbles Change in Intensity			Morning	Afternoon	-	intensity
Methane H25 PID (VOC) More Intense Less Intense No Bubbles Change in Intensity		02	21.1	1112		
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Methane H2s PID (VOC) More Intense Less Intense No Bubbles Carcle One) More Intense Less Intense No Bubbles Moraling Afternoon Afternoon Afternoon O2 Methane H2s PID (VOC) More Intense Less Intense No Bubbles Moraling Afternoon Afternoon O2 Methane H2s PID (VOC) More Intense Less Intense No Bubbles Afternoon O2 Methane H2s PID (VOC) More Intense No Bubbles Afternoon O2 Methane H2s PID (VOC) Morning Afternoon O2 Methane H2s PID (VOC) Morning Afternoon O2 No Present Morning Afternoon No Present Morning Afternoon No Present Morning No Present Morning No Present Morning No Present Morning No Present			Morning	Afternoon		
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Methane H2s PID (VOC) More Intense Less Intense No Bubbles Circle One) Morning Afternoon Afternoon Afternoon Present Not Present Morning Afternoon No Bubbles Morning Afternoon No Bubbles No Bubbles Morning Afternoon No Bubbles No			Morning	Afternoon	\sim	
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(Circle One) More Intense Less Intense No Bubbles Change in Intensity Morning Afternoon 2 1 2 1 Methane H2s PID (VOC) Re 20 (Sheen on Crystal Creek (Big of Morning) Morning Afternoon Not Present Morning Afternoon Not Present Morning Afternoon N/A N/A N/A N/A N/A N/A N/A N/A N/A N/			0	0	-	
More Intense Less Intense Less Intense No Bubbles Carcle One	PID (VOC)		0		
Morning Afternoon Nethane H2s PID (VOC) The 20 (Sheen on Crystal Creek (Big (Circle One)) O2 Morning Afternoon Not Present Not Present Morning Afternoon Not Present	ite 19 (#4 BW Pond)	(Circle One)			No Bubbles	change in
Methane H2s PID (VOC) Tet 20 (Sheen on Crystal Creek (Big Individual Content of Content	O	,	211	Afternoon		
H2s PID (VOC) te 20 (Sheen on Crystal Creek (Big ond)) O2 Morning Morning Afternoon N/A			200	4.1		
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Circle Une) Present Not	PID (VOC))		0		
Morning Afternoon	te 20 (Sheen on Crystal Creek (Big	(Circle One)	Present	Not Present	1	
O2 N/A N/A Methane N/A N/A H2s N/A N/A			- 1		-	
Methane					-	
H2s N/A N/A			N/A	N/A	4	
77.	Methane	•	N/A	N/A	1	
	H2s	ı	N/A	N/A		
	PID (VOC)		N/A			

#78 Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no cliange in			
		Morning	Afternoon		intensity			
02	2	213	71.2					
Methane	2	O	0					
H2s		Õ	0					
PID (VOC		Ö	Ď					
				-6				
- 4 144-II čla -					Bubbling - no			
#7A Plugged Well Site	(Circle One)	More Intense	Less Intense	No Bubbles	change in			
		Morning	Afternoon		1			
02	Ł	21.3	21.2					
Methane	ė	0	0					
H2s	š	0	5					
PID (VOC	}	0	P	1				
	-							
#26 Bubble site (Crystal Lake Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bribbling - no			
					irreguity			
		Morning	Afternoon					
02	2	21.	21.3					
Methane	2	0	P					
H2s	i	0	۵					
PID (VOC)		0					
	1				Leaves -			
#27 Bubble site (Road S of Yellow rock shop)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in			
	1			1	intensity			
		Morning	Afternoon	-				
O2		4	21.0	-				
Methane		- Q	0	-				
H2s		Q	0	-				
PID (VOC	1		1 0	J				
#28 Bubble site (MW-2 500' Well)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no			
2000 112117	(oncie one)			No bubbles	rhange in			
02		Morning	Afternoon	-				
		200	LV. /	4				
Methane		0	8	+				
HZs PID (VOC		9	0	-				
PID (VOC)	,		1 0	4:				
	1			1				
#7 Well Pad Site General Housekeeping			or leaks or oil/brine					
	/		each connection from p to piping tie-in	1				
	V	Check	cellar for oil					
	-	Check We	lihead for leaks					
New Observation or comments?		r				-1	Clausti	
						-	Signature:	h 1-
						 _		1 TC

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	Central Lake Water Column Profile							
	Sulphur Dome - Calcasieu Parish, Louisiana							
	Date:		Time:	the party of the last of the l				
	Depth (ft):	5.8		(*())				
		Top (Blue)	Middle (Yellow)	Bottom (Red)				
4	рН	7.19	7.14	7,39				
Cond	SC (uS/cm)	1578	1010	1250				
	ORP (mV)	68	117-	- 137.				
	Temp (°C)	16.7	16.2	174				
	TDS (ppm)	1151	1192	1773				
	Date:		Time:					
	Depth (ft):							
	4 4 4 6 6 6	Top (Blue)	Middle (Yellow)	Bottom (Red)				
	рН							
Cond -	SC (uS/cm)							
	ORP (mV)		ų.					
	Temp (°C)							
	TDS (ppm)							
	Dot-	於相似的自然所		"你我的是你 "				
	Danth (ft)		Time:					
	Depth (ft):	T /DL 1						
	7.0	Top (Blue)	Middle (Yellow)	Bottom (Red)				
C	pH SC (v.c/)							
Cond.	SC (uS/cm)							
	ORP (mV)							
	Temp (°C)							
	TDS (ppm)	S. O. S. Barriero						
	Date:	Darkonage (
	Depth (ft):		Time:					
ľ	Depth (1t).	Top (Blue)	NA:-L-II. (V II)					
ŀ	pН	Top (Blue)	Middle (Yellow)	Bottom (Red)				
Cond	SC (uS/cm)							
Corred	ORP (mV)							
ŀ	Temp (°C)							
-	TDS (ppm)							
L	(Mbiii)							

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	
2500	2483	5476	251.5	143.9 143.8 1432	1412/11/16/21/11	319 5 320.1 30	430.6 4305 430.	69.1 69.0 63.9	5pm 6pm 7pm
				8 143.8	14/5/91	319.5	1.648.3	68,9	8pm
				143.8	14/5/4	314.9	430.4	69.0	9pm
				143.8	1415 M	80.5	4303	68.9	10pm
				1438	14/5/11	321.1	4303	1.73	11pm
				143.8	14/2/14	200	0.081	68.9	12am
				143.8	1416/91	333,	130:4	697	1am
				143.8	14/5/91	8.575	9084	69.5	2am
		ů.		143.8	1415/41	5x5-6	1:08.h	70.1	3am
2010	249.0	548.2	751.7	143.8	18/5/11	128	4303	1.19	4am

