Westlake US 2 Daily Report Date Reported: 12/13/2023

Pressure Data:

12/12/2023 @ 6PM

7B Tubing Press = 71.3 psig

7B Annulus Press = 431.1 psig

Downhole Pressure in 7B Tubing = 1417 psig

7B Brine Injection Rate = 316.3 GPM

6X Annulus Press = 153.0 psig

PPG 2 Tubing Pressure = 240.4 psig

PPG 2 Annulus Press = 473.8 psig

PPG 4 Tubing Pressure = 237.5 psig

PPG 4 Annulus Press = 246.6 psig

12/13/2023 @ 4AM

7B Tubing Press = 71.2 psig

7B Annulus Press = 431.0 psig

Downhole Pressure in 7B Tubing = 1417 psig

7B Brine Injection Rate = 318.0 GPM

6X Annulus Press = 152.8 psig

PPG 2 Tubing Pressure = 240.9 psig

PPG 2 Annulus Press = 484.3 psig

PPG 4 Tubing Pressure = 238.0 psig

PPG 4 Annulus Press = 247.2 psig

Site Observations:

-None.

Operational Notes:

- -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 grouted MW-1 (500') and top off MW-1 (700') with grout. Walker Hill moved rig and equipment to MW-1 (200') location. Walker Hill drilled to 148' bgs with 7 7/8" bit and reamed to 57.5" bgs with 12 $\frac{1}{2}$ " bit. Walker Hill sent to loads of drilling mud/fluids to R360 for disposal. The plan for today is to ream MW-1 (200') to 148' bgs and set 8" surface casing.
- -Sub-surface Seismic:
- -Onsite construction has begun at #20 & #6 on the platforms for the seismic equipment. Long lead items have been ordered. We are still on track for installation in early 2024.
- -Geo-mechanical Studies:
 - -Respec Phase 2 is on-going.



Westlake
Date: /2//2/23
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∕ᠺ (Circle One)

- Brine Well #4:
 - Bled brine from cavern? Y or N (Circle One)

If yes, provide frac tank level:

- 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 (Circle One)
 - If yes, provide pressure below:
 - Before: After:
- Miscellaneous Comments:

Sulphur Field Observation Daily Report (Dayshift

Daily Westlake Water Well Readin	gs GPM				
Water Well #11	7 1 7	4			
Water Well #12		-			
Water Well #13	0.57				
	17.00	2			
Water Well #19	1000	.3			
Water Well #40	10.00	2			
Site 1 (E of #22 BW)	(Circle One)	Mare Intense	Less Intense	No Bubbles	Bubbling no
	7	Morning	Afternoon	-	Intensity
	02	70.9	210		
H2S/Me	thane	0	D		
	H2s	0		-	
PID	(VOC)	0	1 4		
Site 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	
		Morning	Afternoon		intensity
	02	120 a	21.0		
Met	hane	1 2	0	7	
	H2s	0	0	1	
PfD (voc)	()			
			- 0		1
te 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	thubuling - nd change in intensity
		Morning	Afternoon		Intensity
14	O2	20.9	1210		
Meti	hane	0	0		
	H2s	0	0	1	
PID (V	/oc)	0	0		
	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no
e 5 (Central Lake)				INO DOBBOIES	change in
	OZ	Morning	Afternoon	-	
Meth		2019	171.0	-	
	H2s		10	4	
PID (V	2	-0			
	OC)		10	Ţ	
	200-0				Bubbling - no
6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
		Morning	Afternoon		lintensity
	02	20,4	21.0		
Metha	ane	-0-	12		
	H2s	2	-0		
PID (Vo	DC)	U	12		
	r			-	(
7 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in
		Morning	Afternoon		lintensity
	OZ	120.4	2/0	1	
Metha	ne	2			
Н	12s	Q	K	T .	
PID (VC	DC)		15	1	
				J)	

	7	7			
Site 8 (Central Lake)	(Circle One)	Mare Intense	Less Intense	Na Bubbles	Bebbling - no change in intensity
		Morning	Afternoon		Intensity
) 0	,	200	210	_	
·	-	20.1	1210	-	
Methano	2				
H2:	s		6		
PID MOC		5	0	=	
PID (VOC)			_	
Site 9 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in
		Morning	Afternoon		intensity
02		200	2/1	-	
02		LIM	14/31	_	
Methane	•	0			
H2s	6	0			
PID (VOC	}	0	()		
Site 10 (Yellow rock #7)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		Automotive Automotive
02	!	120.9	17.1.1		
Methane		0	100	-	
		7	1 2	-	
H2s	i		0		
PID (VOC)		0		1	
					~ ^
Site 12 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - nd change in
		Morning	Afternoon		intensity
		215 ()	Afternoon	- \	
02	00	ZUM	110		
Methane		10	0		
H2s		Ö	h		
		- X		-1	
PID (VOC)			1 0	J	
Site 14 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in
				0	intensity
		Morning	Afternoon		
02		209	21.0		
Methane		()	0		
H2s		0	1 %		
			1-9-	4	
PID (VOC)	A		0		
Fig. 1716 11.1.1			T	¥	Butbling - no
Site 17 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
		Morning	Afternoon		InferiorA
02	1	200	910		
		- 4	1 4100		
Methane		- V	10		
H2s		()	0		
PID (VOC)		Ü	0		
Site 18 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in
				1	intensity
		Morning	Afternoon		
02		109	716		
Methane	İ	0	10	1	
	-	~~~	- Q		
H2s		U	0		
PID (VOC)	- 1		0		

Site 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	8 bbbling - no change in intensity
		Morning	Afternoon		1
0.	•	200	1116		
0.	L	40 1	4.0	1	
Methane	2		0	1	
		0	1 0	41	
H2:	š		U		
PID (VOC)		0		7.
					/
				1	V
Site 22 (Central Lake)	(Circle One)	More Intense	Less Intense	10-0-51	Bubbling - no
	(Sireiz One)	INFORCE MILENISE	Less intense	No Bubbles	change in
					intensity
		Morning	Afternoon		
O2	,	209	1710		
		777		-	
Methane)	()	1 0	1	
***		0	0	-	
H2s	•	10			
PID (VOC)		0	0		
				_1	-
		T			Bubbling - no
ite 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
	11000000	1		I Dunnies	
		Morning	A64	-	intensity
		O O A	Afternoon	-4	\
02		1 20 9	121.0	1	
				-	
Methane				1	
H2s			0	7	
nzs		10			
PID (VOC)			()		
,,				1	/
		T			(
te 24 (Central Lake)	in i		10	1	Bubbling - no
te 24 (Central Cake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
					intensity
		Morning	Afternoon		Vinceronty /
		900	010	-	
02		40.9	121.0	1	
Methane		0	0	7	
wethane	3.			-1	
H2s			1 0	į.	
		1	1 1	4	
PID (VOC)			0		
				1,000	
4n 25 (Control 1-1-1					Bubbling - no
te 25 (Central Lake)	(Circle One)	More Intense	Less Intense	lo Bubbles	change in
				V)	intensity
	_				intensity
		Morning	Afternoon		intensity
O2		Morning	214		intensity
O2		Morning 204	Afternoon 2 0		intensity
O2 Methane		Morning 20.9	214		intensity
Methane		Morning 20 9	214		intensity
		Morning 204	214		intensity
Methane H2s		Morning 20 9	214		intensity
Methane		Morning 204	214		intensity
Methane H2s		Morning 20 4	214		
Methane HZs PID (VOC)	Circle One)	20.9	200		Búbbling - no
Methane HZs PID (VOC)	(Circle One)	Morning 20 9 0 0 More Intense	214	No Bubbles	Bubbling - no
Methane HZs PID (VOC)	Circle One)	20.4 O	2 0 0		Búbbling - no
Methane HZs PID (VOC)	Circle One)	20.9	Z LO O C Less Intense Afternoon		Bubbling - no thange in
Methane HZs PID (VOC)	(Circle One)	20.4 O	Less Intense		Bubbling - no thange in
Methane H2s PID (VOC) te 19 (#4 BW Pond)	(Circle One)	20.4 O	Z LO O C Less Intense Afternoon		Bubbling - no thange in
Methane H2s PID (VOC) te 19 (#4 BW Pond)	(Circle One)	20.4 O	Less Intense		Bubbling - no thange in
Methane H2s PID (VOC) Re 19 (#4 BW Pond) O2 Methane	(Circle One)	20.4 O	Less Intense		Bubbling - no thange in
Methane H2s PID (VOC) te 19 (#4 BW Pond)	(Circle One)	20.4 O	Less Intense		Bubbling - no thange in
Methane H2s PID (VOC) Re 19 (#4 BW Pond) O2 Methane	(Circle One)	20.4 O	Less Intense		Bubbling - no thange in
Methane H2s PID (VOC) te 19 (#4 BW Pond) O2 Methane H2s PID (VOC)	(Circle One)	20.4 O	Less Intense		Bubbling - no thange in
Methane H2s PID (VOC) te 19 (#4 BW Pond) O2 Methane H2s PID (VOC)		20.4 O	Less Intense		Bubbling - no thange in
Methane H2s PID (VOC) Te 19 (#4 BW Pond) O2 Methane H2s PID (VOC)		20.4 O	Less Intense Afternoon 21.1		Bubbling - no thange in
Methane H2s PID (VOC) Te 19 (#4 BW Pond) O2 Methane H2s PID (VOC)		More Intense Morning O O Present	Less Intense Afternoon 21 (Bubbling - no
Methane H2s PID (VOC) Te 19 (#4 BW Pond) O2 Methane H2s PID (VOC)		More Intense Morning	Less Intense Afternoon 21.1		Bubbling - no
Methane H2s PID (VOC) te 19 (#4 BW Pond) O2 Methane H2s PID (VOC)	Circle One}	More Intense Morning O Present Morning	Less Intense Afternoon Not Present Afternoon		Bubbling - no thange in
Methane H2s PID (VOC) Te 19 (#4 BW Pond) O2 Methane H2s PID (VOC) Te 20 (Sheen on Crystal cek (Big Pond))	(Circle One)	More Intense Morning Present Morning N/A	Less Intense Afternoon 21 (Bubbling - no
Methane H2s PID (VOC) te 19 (#4 BW Pond) O2 Methane H2s PID (VOC) te 20 (Sheen on Crystal teck (Big Pond))	(Circle One)	More Intense Morning O Present Morning	Less Intense Afternoon Not Present Afternoon		Bubbling - no
Methane H2s PID (VOC) Te 19 (#4 BW Pond) O2 Methane H2s PID (VOC) Te 20 (Sheen on Crystal cek (Big Pond))	Circle One)	More Intense Morning Present Morning N/A	Less Intense Afternoon Afternoon Not Present Afternoon N/A		Bubbling - no
Methane H2s PID (VOC) te 19 (#4 BW Pond) O2 Methane H2s PID (VOC) e 20 (Sheen on Crystal eek (Big Pond)) O2 Methane	Circle One}	More Intense Morning Present Morning N/A	Less Intense Afternoon Net Present Afternoon N/A		Bubbling - no thange in

#7B Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
O: Methans		Morning	Afternoon 2 . D		liytensity
H2s		0	b	-	
PID (VOC)		6	Ŏ		
#7A Plugged Well Site	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no thange in Intensity
-		Morning	Afternoon		
O2 Methane		20.0	21.0	=	
		<u> </u>	1 0	-	
H2s		2	1 2		
PID (VOC)				J	
#26 Bubble site (Crystal Lake Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
02	1	20.4	121.0		
Methane		0,	0		
H2s	× 1	Õ	0		
PID (VOC)		U	0		
	,	9	0		

Check Berms for leaks or oil/brine
Check hoses at each connection from rental pump to piping tie-in
Check cellar for oil
Check Wellhead for leaks

New Observation or comments?

Fuel coll #2.

Signature:

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Sulphur Field Observation Daily Report (Nightshift)

Site 9 #4 BW Pond (Circle One)	Site 10 (Yellowrock #7) Methane HZL PID (YOC) A 0/0 (Circle One)	7A Plugged Well Site O2 Methane H2s Plugged Well Site O2 O3 O4 O5 O6 O7 O7 O7 O7 O7 O7 O7 O7 O7	Site 1 E of #22 BW 07 Methane H23 H24 17 PIO [VOC]
More Intense	More Intense	More intense	More Intense
Less intense:	Lass Intense	Less intense	Less intense
No Bubbles	(o Bubbles	No Subbles	No Bubbles
Bubbling - no change in intensity.	Bubbling - no change in intensity	Bubbling - no change in Intensity	Bubbling Ind hange in intensity
\$0.7 0 0,0 0,0	20,7	20.7	000.7
000	200	20.9	0.00