Westlake US 2 Daily Report Date Reported: 10/5/2023

Pressure Data:

10/4/2023 @ 6PM

7B Tubing Press = 72.5 psig

7B Annulus Press = 434.2 psig

Downhole Pressure in 7B Tubing = 1424 psig

7B Brine Injection Rate = 319.9 GPM

6X Annulus Press = 174.9 psig

PPG 2 Tubing Pressure = 252.8 psig

PPG 2 Annulus Press = 346.6 psig

PPG 4 Tubing Pressure = 251.3 psig

PPG 4 Annulus Press = 265.6 psig

10/5/2023 @ 4AM

7B Tubing Press = 72.7 psig

7B Annulus Press = 433.5 psig

Downhole Pressure in 7B Tubing = 1424 psig

7B Brine Injection Rate = 321.1 GPM

6X Annulus Press = 174.8 psig

PPG 2 Tubing Pressure = 253.0 psig

PPG 2 Annulus Press = 346.6 psig

PPG 4 Tubing Pressure = 251.7 psig

PPG 4 Annulus Press = 265.9 psig

Site Observations:

-Confirmed that we can work under NWP 6 in this area W of #7. Excavation schedule for mid to late October, pending equipment availability.

Operational Notes:

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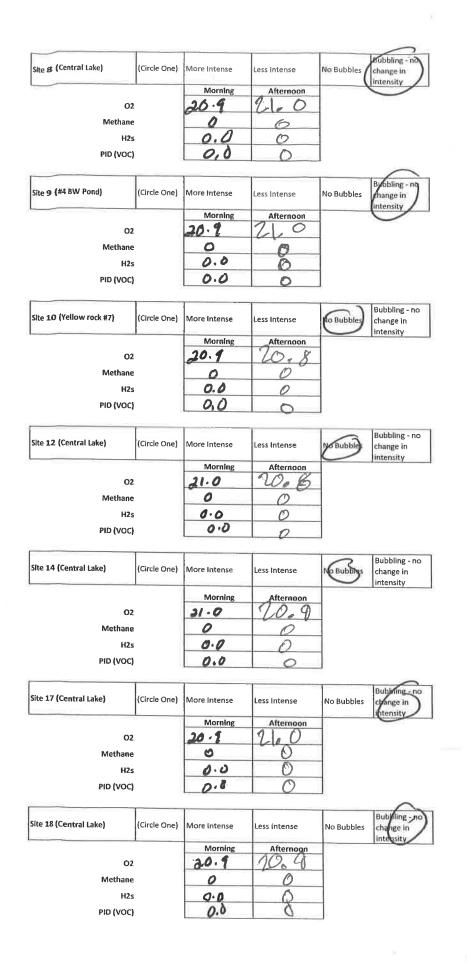
- -Gas removal or oil withdrawal:
- -No gas was removed for any well yesterday. Plan to bled off brine from PPG#4 today as it is approaching MASIP on the annulus.
 - -Westlake operations did not attempt oil withdrawal from #7 to frac tank yesterday.
- -6X Obstruction Remediation:
- -Lonquist submitted proposal to IMD. Work scheduled to start on 10-16. UIC-17 will be sent in early next week.
- -We have been observing a slow pressure drop on #6X over the last several weeks. This pressure is subject to change post remediation work. Westlake will continue to monitor this trend closely.

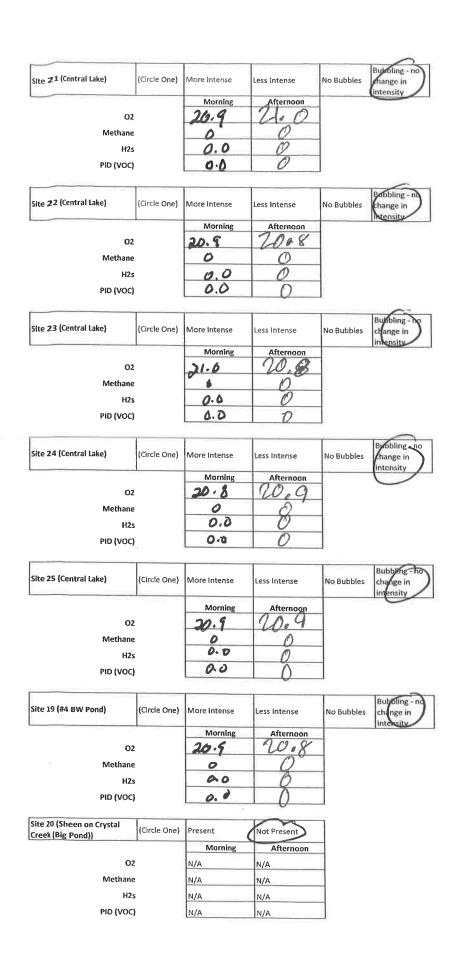
 -3D Seismic:
 - -Lonquist awaiting direction from IMD on salt contour map.
- -Monitoring wells:
- -ERM has confirmed with Walker hill that deeper drilling depths if required to reach caprock are feasible. At this time Westlake and ERM will hold progress till clarification meeting with IMD takes place next week.
- -Sub-surface Seismic:
 - -Long lead items have been ordered. We are still on track for installation in early 2024.
- -Geo-mechanical Studies:
 - -Westlake is working with Lonquist to fund Respec on phase 2 modeling.
- -Insar
- -Recent data set continues to show recent non-linear trends. The data set also show areas outside of the dome experiencing similar displacements. TREA has been notified of these areas and is performing some quality control checks to investigate these areas further.



Sulphur Field Observation Dally Report (Dayshift)

ilte 1 (Ł of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubble	Bubbling - no change in intensity
		Morning	Afternoon		
OZ		20. 1	CO. 8		
H2S/Methane		0	0	1	
H2s		0.0	0		
				1	
PID (VOC)		0.0	0	J	
lite 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - nò change in intensity
		Morning	Afternoon		
02		20.9	20.9		
Methane		0	0		
H2s		0.0	0	1	
PID (VOC)		0.0	0		
FID (VOC)		0,0		4	1
ite 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon	,	
02		21.0	121.0		
Methane		0	0		
H2s		0.0	0		
PID (VOC)		0.0	0		
				7	
ite 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in Intensity
ite 5 (Central Lake)	(Circle One)	Morning	Less Intense Afternoon	No Bubbles	hange in
ite 5 (Central Lake)	(Circle One)			No Bubbles	hange in
	(Circle One)	Morning		No Bubbles	hange in
02	(Circle One)	Morning 20:4		No Bubbles	hange in
O2 Methane	(Circle One)	Morning 20:9		No Bubbles	hange in
O2 Methane H2s	(Circle One)	Morning 20: 9		No Bubbles	mange in Intensity
O2 Methane H2s PID (VOC)	(Circle One)	Morning 20: 9		No Bubbles No Bubbles	hange in
O2 Methane H2s PID (VOC)		Morning 20:9 0 0.0 0.0 More Intense Morning	Afternoon Afternoon Afternoon		hange in ntensity
O2 Methane H2s PID (VOC)		Morning 20:9 0 0.0 0.0 More Intense Morning 21-0	Afternoon 70,8 0 0 Less Intense		hange in ntensity
O2 Methane H2s PID (VOC) Ite 6 (Central Lake)		Morning 20:9 0 0.0 0.0 More Intense Morning	Afternoon Afternoon Afternoon		hange in ntensity
O2 Methane H2s PID (VOC) Ite 6 (Central Lake)	(Circle One)	Morning 20:9 0.0 0.0 More Intense Morning 21-0 6	Afternoon Afternoon Afternoon		hange in ntensity
O2 Methane H2s PID (VOC) (te 6 (Central Lake) O2 Methane	(Circle One)	Morning 20:9 0.0 0.0 More Intense Morning 21-0 6	Afternoon 70,8 0 0 0 Less Intense Afternoon		hange in ntensity
O2 Methane H2s PID (VOC) Ite 6 (Central Lake) O2 Methane H2s	(Circle One)	Morning 20:9 0.0 0.0 More Intense Morning 21-0 6	Afternoon 70,8 0 0 0 Less Intense Afternoon		hange in Intensity Bulloling - no hange in Intensity
O2 Methane H2s PID (VOC) (te 6 (Central Lake) O2 Methane H2s PID (VOC)	(Circle One)	Morning 20:9 0.0 0.0 More Intense Morning 21-0 6	Afternoon 70,8 0 0 0 Less Intense Afternoon		hange in ntensity
O2 Methane H2s PID (VOC) (te 6 (Central Lake) O2 Methane H2s PID (VOC)	(Circle One)	Morning 20:9 0.0 0.0 More Intense Morning 21-0 0.0 More Intense	Afternoon O C C C Less Intense Afternoon O O O O O O O	No Bubbles	hange in ntensity Bull fing - no change in intensity
O2 Methane H2s PID (VOC) (te 6 (Central Lake) O2 Methane H2s PID (VOC)	(Circle One)	Morning 20:9 0 0.0 0.0 More Intense Morning 21-0 0.0 More Intense	Afternoon O Less Intense Afternoon O Less Intense	No Bubbles	hange in ntensity Bull Ding - no change in change in change in
O2 Methane H2s PID (VOC) Ite 6 (Central Lake) O2 Methane H2s PID (VOC)	(Circle One)	Morning 20:9 0.0 0.0 More Intense 0.0 0.0 More Intense	Afternoon O Less Intense Afternoon O Less Intense	No Bubbles	hange in ntensity Bull Ding - no change in intensity
Methane H2s PID (VOC) ilte 6 (Central Lake) O2 Methane H2s PID (VOC) ite 7 (Central Lake)	(Circle One)	Morning 20:9 0.0 0.0 More Intense Morning 21:0 0.0 More Intense Morning 21:0 0.0	Afternoon O Less Intense Afternoon O Less Intense	No Bubbles	Bubbling - no change in





#78 Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles	hange in intensity
		Morning	Afternoon		1
02	!	20.9	120.4		
Methane	!	6	0		
H2s		0.0	0		
PID (VOC))	0.0	0		
#7A Plugged Well Site	(Circle One)	More Intense	Less Intense	(lo Bubbles)	Bubbling - no change in intensity
		Morning	Afternoon		
02		21.0	20.8		
Methane		0	0		
H2s	;	0.0	0		
PID (VOC)	1	0.0	0		
#26 Bubble site (Crystal Lake Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
02		20.9	400		
Methane	!	0	0		
H2s PID (VOC)		0.0	0		
		0.0	0		

#7 Well Pad Site General Housekeeping

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?

Firel Cell # 1 - 3/4 Full

Signature:

DW

Sulphur Field Observation Daily Report (Nightshift)

	5pm	6pm -	7pm	8pm	9pm	10pm	11pm	12am	10			
7b Tubing Pressure	72.01	72.5	22.2	22.3	72.4	72.4	725	72,9	72.3	72.2	722	72.7
7b Annulus Pressure	434,2	434,2	433,9	433.8	183.7	433.7	43.7	433.7	433.7	423 4	4133 5	81336
7b Injection Rate	J208.	319.9	320.5	320.5	320.8	320.4	321.1	320.7	321,2	321,2	3911	321.1
7b Downhole Gauge	1424.92	1424/9	1424/1	1424/92	1424/2	21424/98	11424/1	1424/93	14249	14244	16/24/9	1424/92
6x Pressure	174.9	174.9	174.9	174.9	174.8	174.8	174.8	174.8	174.8	174.8	1748	174 8
2 Tubing Pressure		72.8								· · · · · ·		2530
2 Annulus Pressure		396,6										34616
4 Tubing Pressure		231.3										251.7
4 Annulus Pressure		265.6										265.9

Site 9 (#4 BW Pond)	Methane Has PID (VOC) (Circle One)	Methane H2s PID (Vollowrock #7) Methane O, D (Circle One)	Methane H2s PID (voc) 7A Plugged Well Site 7 A Plugged Well Site	Site 1 (E of #32 BW) (Circle One)
	More intense Less intense No Bubbles	More Intense Less intense No Bubble	More Intense Less Intense (o Bubble)	More intense Less intense No Bubbles
change in intensity 200 0 0 7 0	Bubbling - no	Bubbling - no change in intensity	Bubbling - no change in intensity	bbles bange in intensity
0.0	9.0	80.7 0.0 0.0	60 0,0 0	

Signature: New Observation, Intensity changes, or comments? #7b Wellhead Cellar Site 19 (#4 BW Pond) #7 Well Pad Site General Housekeeping PID (VOC) Methane PID (VOC) Methane 02 20,8 202 00 0.0 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 (Circle One) (Circle One) More Intense More intense Less intense Less Intense No Bubbles No Bubbles Bubbling - no offange in intensity 100 0.0 30,7