

Westlake US 2 Daily Report

Date Reported: 3/30/2025

Pressure Data:

Time	BW #7B Tubing Pressure (PSI)	BW #7B Casing Pressure (PSI)	BW #7B Downhole Pressure @ 2,785' (PSI)	#7B Brine Injection Flow (GPM)	BW #6X Casing Pressure (PSI)	BW #2 Tubing Pressure (PSI)	BW #2 Casing Pressure (PSI)	BW #4 Tubing Pressure (PSI)	BW #4 Casing Pressure (PSI)
3/29/25 5:00 AM	106.584	417.533	1468.756	569.159	614.335	280.754	284.357	280.653	286.655
3/29/25 6:00 AM	106.321	417.496	1468.642	568.715	614.324	280.824	284.396	280.735	286.772
3/29/25 7:00 AM	106.179	417.411	1468.522	568.113	614.334	280.871	284.465	280.807	286.885
3/29/25 8:00 AM	106.046	417.282	1468.401	567.814	614.288	280.930	284.510	280.865	287.014
3/29/25 9:00 AM	106.050	417.273	1468.303	567.816	614.310	281.058	284.593	281.043	287.183
3/29/25 10:00 AM	105.900	417.166	1468.196	567.711	614.335	281.105	284.725	281.103	287.237
3/29/25 11:00 AM	105.852	417.099	1468.087	567.675	614.339	281.151	284.785	280.950	287.433
3/29/25 12:00 PM	105.827	417.124	1467.989	567.771	614.374	281.258	284.888	281.256	287.592
3/29/25 1:00 PM	105.664	417.020	1467.912	567.316	614.373	281.303	284.959	281.303	287.681
3/29/25 2:00 PM	105.498	417.039	1467.811	567.292	614.354	281.449	284.988	281.302	287.921
3/29/25 3:00 PM	105.460	417.241	1467.722	566.799	614.397	281.675	285.308	281.358	288.013
3/29/25 4:00 PM	105.248	417.322	1467.610	566.484	614.479	281.901	285.577	280.733	288.096
3/29/25 5:00 PM	105.533	417.226	1467.528	567.639	614.502	281.899	285.708	280.806	288.216
3/29/25 6:00 PM	105.470	417.017	1467.487	567.762	614.528	281.716	285.409	281.561	288.277
3/29/25 7:00 PM	105.384	416.739	1467.461	568.157	614.477	281.641	285.224	281.720	288.360
3/29/25 8:00 PM	105.392	416.569	1467.442	568.929	614.428	281.663	285.225	281.768	288.449
3/29/25 9:00 PM	105.479	416.725	1467.706	568.704	614.404	281.693	285.256	281.822	288.518
3/29/25 10:00 PM	106.140	417.181	1468.284	569.533	614.337	281.727	285.305	281.873	288.617
3/29/25 11:00 PM	106.643	417.667	1468.764	569.584	614.339	281.765	285.331	281.917	288.699
3/30/25 12:00 AM	106.963	418.075	1469.151	569.413	614.337	281.778	285.397	281.972	288.794
3/30/25 1:00 AM	107.062	418.439	1469.494	568.599	614.336	281.843	285.440	282.021	288.880
3/30/25 2:00 AM	107.259	418.826	1469.833	567.881	614.336	281.884	285.487	282.096	288.977
3/30/25 3:00 AM	107.219	419.099	1470.139	566.900	614.336	281.937	285.522	282.149	289.063
3/30/25 4:00 AM	107.725	419.303	1470.483	568.321	614.337	282.012	285.583	282.196	289.190
3/30/25 5:00 AM	108.328	419.814	1470.757	568.726	614.339	282.051	285.624	282.242	289.257

Site Observations:

- None

Operational Notes:

- None

Containment Update:

Engineering:

- Core Well Pad – Recon is working on pile drawings
- Area 10 – Recon is working drawing revisions to add culverts and weir structure.

Construction:

- Area 5 -Use excavator to slopes ditches along levee.





Date: 3-29-25

SUBJECT: Westlake Daily Operational Summary

- #7 Brine Injection Source: Sulphur Brine or Starks Brine (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 N (Circle One)

- Bled gas from annulus? Y or N (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: 3.29.25

Sulphur Field Observation Daily Report (Dayshift)

Daily Westlake Water Well Readings	GPM
Water Well #11	295.0
Water Well #12	1494.4
Water Well #13	0.00
Water Well #19	0.00
Water Well #40	0.00

Site 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O ₂	20.8	20.9		
	H ₂ S/Methane	0	0		
	H ₂ s	0	0		
	PID (VOC)	0	0		

Site 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O ₂	20.7	20.7		
	Methane	0	0		
	H ₂ s	0	0		
	PID (VOC)	0	0		

Site 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O ₂	20.7	20.7		
	Methane	0	0		
	H ₂ s	0	0		
	PID (VOC)	0	0		

Site 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O ₂	20.7	20.7		
	Methane	0	0		
	H ₂ s	0	0		
	PID (VOC)	0	0		

Site 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O ₂	20.7	20.7		
	Methane	0	0		
	H ₂ s	0	0		
	PID (VOC)	0	0		

Site 7 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O ₂	20.7	20.7		
	Methane	0	0		
	H ₂ s	0	0		
	PID (VOC)	0	0		

Site 8 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.8
Methane	0	0
H2s	0	0
PID (VOC)	0	0

Site 9 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.7
Methane	0	0
H2s	0	0
PID (VOC)	0	0

Site 10 (Yellow rock #7)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.8	20.9
Methane	0	0
H2s	0	0
PID (VOC)	0	0

Site 12 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.8
Methane	0	0
H2s	0	0
PID (VOC)	0	0

Site 14 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.8
Methane	0	0
H2s	0	0
PID (VOC)	0	0

Site 17 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.8
Methane	0	0
H2s	0	0
PID (VOC)	0	0

Site 18 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.8
Methane	0	0
H2s	0	0
PID (VOC)	0	0

Site 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.8
Methane	0	0
H2s	0	0
PID (VOC)	0	0

Site 22 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O2	20.7	20.7		
	Methane	0	0		
	H2s	0	0		
	PID (VOC)	0	0		

Site 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O2	20.7	20.7		
	Methane	0	0		
	H2s	0	0		
	PID (VOC)	0	0		

Site 24 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O2	20.7	20.7		
	Methane	0	0		
	H2s	0	0		
	PID (VOC)	0	0		

Site 25 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O2	20.7	20.7		
	Methane	0	0		
	H2s	0	0		
	PID (VOC)	0	0		

Site 19 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.7
Methane	0	0
H2s	0	0
PID (VOC)	0	0

Site 20 (Sheen on Salt Lake (Big Pond))	(Circle One)	Present	Not Present
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	Morning	Afternoon
O2	N/A	N/A
Methane	N/A	N/A
H2s	N/A	N/A
PID (VOC)	N/A	N/A

#7B Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.8	20.9
Methane	0	0
H2s	0	0
PID (VOC)	0	0

#7A Plugged Well Site	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.8	20.9
Methane	0	0
H2s	0	0
PID (VOC)	0	0

#26 Bubble site (Salt Lake (Big Pond))	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.8	20.8
Methane	0	0
H2s	0	0
PID (VOC)	0	0

#27 Bubble site (Road S of Yellow rock shop)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.8
Methane	0	0
H2s	0	0
PID (VOC)	0	0

#28 Bubble site (MW-2 500' Well)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
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	Morning	Afternoon
O2	20.7	20.8
Methane	0	0
H2s	0	0
PID (VOC)	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

U.T.

New Observation or comments?

Date: 3-29-25

Sulphur Field Observation Daily Report (Nightshift)

Site 1 (E of H22 BW)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	20.7	20.7
O2	20.8						0	0
Methane	0						0	0
H2S	0						0	0
PID (VOC)	0							

7A Plugged Well Site		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	20.7	20.7
O2	20.8						0	0
Methane	0						0	0
H2S	0						0	0
PID (VOC)	0							

Site 10 (Yellowrock #7)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	20.7	20.7
O2	20.8						0	0
Methane	0						0	0
H2S	0						0	0
PID (VOC)	0							

Site 9 (H4 BW Pond)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	20.7	20.7
O2	20.8						0	0
Methane	0						0	0
H2S	0						0	0
PID (VOC)	0							

Site 13 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	20.7	20.1
O2						20.8	
Methane						0	0
N2s						0	0
PID (VOC)						0	0

#7b Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	20.7	20.1
O2						20.8	
Methane						0	0
H2s						0	0
PID (VOC)						0	0

#72 Bubble site (Road S of Yellow rock shop)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	20.7	20.1
O2						20.8	
Methane						0	0
H2s						0	0
PID (VOC)						0	0

#28 Bubble site (MW-2 500' Well)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	20.7	20.1
O2						20.8	
Methane						0	0
H2s						0	0
PID (VOC)						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, intensity changes, or comments?	
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Signature: 