

## Westlake US 2 Daily Report

Date Reported: 8/18/2025

### 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)
8/16/25 5:00 PM	101.779	420.192	1470.974	519.652	613.789	279.069	279.570	280.168	290.209
8/16/25 6:00 PM	101.772	420.091	1470.930	518.758	613.773	278.953	279.440	280.020	290.156
8/16/25 7:00 PM	101.957	420.051	1470.916	519.927	613.766	278.917	279.310	279.904	290.085
8/16/25 8:00 PM	102.058	420.024	1470.958	522.036	613.734	278.849	279.168	279.797	290.031
8/16/25 9:00 PM	101.802	419.938	1471.044	522.362	613.777	278.670	279.052	279.652	289.965
8/16/25 10:00 PM	101.521	420.281	1471.120	521.976	613.745	278.523	278.904	279.509	289.859
8/16/25 11:00 PM	101.054	420.490	1471.139	520.573	613.711	278.392	278.752	279.394	289.771
8/17/25 12:00 AM	101.813	420.542	1471.172	522.930	613.711	278.261	278.592	279.261	289.691
8/17/25 1:00 AM	101.875	420.701	1471.272	523.528	613.717	278.124	278.446	279.125	289.600
8/17/25 2:00 AM	101.407	420.777	1471.316	521.119	613.735	278.015	278.304	279.013	289.508
8/17/25 3:00 AM	101.774	420.880	1471.344	521.997	613.726	277.871	278.163	278.879	289.434
8/17/25 4:00 AM	101.734	420.867	1471.379	521.504	613.760	277.738	277.995	278.750	289.359
8/17/25 5:00 AM	101.931	420.931	1471.443	522.418	613.716	277.591	277.846	278.620	289.289
8/17/25 6:00 PM	101.015	422.025	1471.492	510.416	614.097	276.043	275.994	276.814	288.450
8/17/25 7:00 PM	101.035	421.643	1471.379	513.801	614.170	275.827	275.707	276.573	288.280
8/17/25 8:00 PM	100.777	421.289	1471.273	515.223	614.153	275.563	275.457	276.428	288.084
8/17/25 9:00 PM	100.441	421.003	1471.189	515.124	614.051	275.379	275.263	276.237	287.952
8/17/25 10:00 PM	96.933	420.395	1470.879	511.325	613.986	275.209	275.069	276.090	287.841
8/17/25 11:00 PM	97.765	419.869	1470.496	515.839	613.933	275.036	274.896	275.925	287.709
8/18/25 12:00 AM	97.663	419.530	1470.254	515.184	613.924	274.867	274.702	275.778	287.598
8/18/25 1:00 AM	99.240	419.365	1470.163	516.514	613.882	274.687	274.513	275.631	287.475
8/18/25 2:00 AM	99.894	419.451	1470.298	512.261	613.867	274.530	274.350	275.451	287.349
8/18/25 3:00 AM	99.798	419.496	1470.352	520.341	613.838	274.359	274.135	275.291	287.227
8/18/25 4:00 AM	99.558	419.451	1470.362	518.486	613.845	274.185	273.955	275.146	287.101
8/18/25 5:00 AM	98.688	419.377	1470.295	518.632	613.829	274.004	273.751	274.955	287.003

### Well Pressures:

Tubing and casing pressures continue to decrease on PPG 2 & 4. Westlake will continue to monitor rate of pressure change throughout the weekend.

### Site Observations:

**8/17 PM update:** None

**8/18 AM update:** Central lake water profile attached at end of observation reports.

### Operational Notes:

**8/17 PM update:** Westlake is working with Lonquist this weekend on analyzing historical pressure data on all Westlake Sulphur wells and developing a path forward for investigating and managing this pressure loss event on 2 & 4.

**8/18 AM update:** Switched to North pump at #7

### Containment Update:

**8/18 AM update:**

#### Engineering:

- Area 11 – Revising drawings to accommodate Yellowrock well pad on W side of the levee road
- Salt Lake Weir – 30% model review scheduled for next week with Recon and Westlake

#### Construction:

- Area 1 & 3 – clearing brush & surveying grade.
- Area 8 - clearing levee & hauling off trees & brush.

Reported by Westlake





Date: 8-17-25

Sulphur Field Observation Daily Report (Dayshift)

Daily Westlake Water Well Readings	GPM
Water Well #11	
Water Well #12	
Water Well #13	394
Water Well #19	1639
Water Well #40	

Site 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
		O <sub>2</sub> 21.0	21.0		
		H <sub>2</sub> S/Methane	0	0	
		H <sub>2</sub> 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 <sub>2</sub>			
		Methane			
		H <sub>2</sub> s			
		PID (VOC)			

Site 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		<b>Morning</b>	<b>Afternoon</b>		
	O2				
	Methane				
	H2s				
PID (VOC)					

Site 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		<b>Morning</b>	<b>Afternoon</b>		
	O2				
	Methane				
	H2s				
PID (VOC)					

Site 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		<b>Morning</b>	<b>Afternoon</b>		
	O2				
	Methane				
	H2s				
PID (VOC)					

Site 7 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		<b>Morning</b>	<b>Afternoon</b>		
	O2				
	Methane				
	H2s				
PID (VOC)					

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

Site 9 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O2	21.0	21.0		
	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
		Morning	Afternoon		
	O2	21.0	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
		Morning	Afternoon		
	O2				
	Methane				
	H2s				
PID (VOC)					

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

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

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

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

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

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

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

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

Site 19 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O2	21.0	21.0		
	Methane	0	0		
	H2s	0	0		
PID (VOC)	0	0			

Site 20 (Sheen on Salt Lake (Big Pond))	(Circle One)	Present	Not Present
		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
		Morning	Afternoon		
	O2	21.0	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
		Morning	Afternoon		
	O2	21.0	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
		Morning	Afternoon		
		O2			
		Methane			
		H2s			
PID (VOC)					

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

#28 Bubble site (MW-2 500' Well)	(Circle One)	More Intense	Less Intense	<u>No Bubbles</u>	Bubbling - no change in intensity
		Morning	Afternoon		
		O2	21.0	20.9	
		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 or comments? AJH

Date: 8-17-25

Sulphur Field Observation Daily Report (Nights/Shift)

Site 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity		
O1						21.0	21.0
Methylene						0	0
H2S						0	0
PH2 WOC1						0	0

7A Plugged Well Site	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity		
O2						21.0	21.0
Methylene						0	0
H2S						0	0
PH2 WOC1						0	0

Site 10 (Yellowrock #7)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity		
O2						21.0	21.0
Methylene						0	0
H2S						0	0
PH2 WOC1						0	0

Site 9 (A4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity		
O1						21.0	21.0
Methylene						0	0
H2S						0	0
PH2 WOC1						0	0

Site 19 (44 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	70.4	21.0
O2						0	0
Methane						0	0
H2S						0	0
pH (VOC)						0	0

#77 Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	70.9	21.0
O2						0	0
Methane						0	0
H2S						0	0
pH (VOC)						0	0

#27 Bubble site (Boat 5 of Yellow rack ship)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	70.9	21.0
O2						0	0
Methane						0	0
H2S						0	0
pH (VOC)						0	0

#28 Bubble site (MW-2 500' Well)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	70.9	21.0
O2						0	0
Methane						0	0
H2S						0	0
pH (VOC)						0	0

#7 Well Pad Site General Housekeeping

Check Berms for leaks or oil/brine

Check hoses at each connection from rental units to pump line

Check cellar for oil

Check wellhead for leaks

New Observation, intensity changes, or comments?

Signature

