### Westlake US 2 Daily Report Date Reported: 2/10/2024

#### **Pressure Data:**

BW #7B #7B													
	BW #7B BW #7B Do		Downhole	Brine	BW #6X	BW #2	BW #2	BW #4	BW #4				
	Tubing	Casing	Pressure	Injection	Casing	Tubing	Casing	Tubing	Casing				
	Pressur	Pressur	@ 2,650'	Flow	Pressur	Pressur	Pressur	Pressur	Pressur				
Time	e (PSI)	e (PSI)	(PSI)	(GPM)	e (PSI)								
2/9/24 5:00 AM	69.591	429.272	1414.000	319.433	144.223	251.364	624.892	248.613	256.859				
2/9/24 6:00 AM	69.675	429.332	1414.000	319.309	144.221	251.386	624.986	248.641	256.904				
2/9/24 7:00 AM	69.730	429.448	1414.000	319.319	144.225	251.435	625.145	248.692	256.961				
2/9/24 8:00 AM	69.765	429.510	1414.000	319.156	144.218	251.479	625.312	248.791	257.067				
2/9/24 9:00 AM	69.859	429.635	1414.000	319.190	144.174	251.553	625.536	248.962	257.215				
2/9/24 10:00 AM	69.932	429.774	1414.000	319.191	144.208	251.639	625.707	249.046	257.252				
2/9/24 11:00 AM	69.955	429.879	1414.000	319.093	144.243	251.679	625.828	249.069	257.271				
2/9/24 12:00 PM	70.033	429.998	1414.000	319.035	144.285	251.741	625.991	249.107	257.341				
2/9/24 1:00 PM	69.970	429.989	1414.000	318.669	144.330	251.790	626.080	249.082	257.316				
2/9/24 2:00 PM	69.850	429.918	1414.000	318.435	144.332	251.832	626.192	249.132	257.352				
2/9/24 3:00 PM	69.933	429.883	1414.000	318.521	144.349	251.863	626.297	249.177	257.386				
2/9/24 4:00 PM	69.993	429.848	1414.000	318.989	144.340	251.916	626.446	249.221	257.428				
2/9/24 5:00 PM	69.948	429.796	1414.000	319.495	144.332	251.944	626.512	249.175	257.406				
2/9/24 6:00 PM	69.892	429.752	1414.000	319.848	144.317	251.973	626.597	249.174	257.432				
2/9/24 7:00 PM	69.959	429.763	1414.000	319.822	144.310	252.003	626.696	249.230	257.494				
2/9/24 8:00 PM	69.945	429.766	1414.000	319.774	144.295	252.051	626.814	249.294	257.551				
2/9/24 9:00 PM	69.979	429.729	1414.000	319.896	144.298	252.091	626.912	249.341	257.604				
2/9/24 10:00 PM	69.973	429.738	1414.000	320.049	144.298	252.148	626.967	249.409	257.665				
2/9/24 11:00 PM	70.039	429.764	1414.000	320.327	144.294	252.178	626.988	249.463	257.715				
2/10/24 12:00 AM	70.134	429.816	1414.000	320.427	144.297	252.228	627.166	249.531	257.751				
2/10/24 1:00 AM	70.216	429.870	1414.000	320.518	144.345	252.283	627.233	249.560	257.825				
2/10/24 2:00 AM	70.303	429.932	1414.000	320.613	144.354	252.324	627.244	249.610	257.858				
2/10/24 3:00 AM	70.251	429.969	1414.000	320.222	144.316	252.380	627.290	249.665	257.905				
2/10/24 4:00 AM	70.211	429.997	1414.000	319.868	144.317	252.419	627.439	249.704	257.975				
2/10/24 5:00 AM	70.164	430.000	1414.000	319.611	144.333	252.443	627.572	249.758	258.020				
2/10/24 6:00 AM	70.114	429.982	1414.000	319.357	144.336	252.498	627.702	249.816	258.067				

# Site Observations:

- #28 bubble location no longer visible

# **Operational Notes:**

-None



Date: 2/9/24

Sulphur Field Observation Daily Report (Dayshift)

Afternoon

ાવાવ

			ervation bany hepo				
Daily Westlake Water Well Readings	GPM				Downhole Gauge #7 Brine Well	Morning	
Water Well #11	494.2					1414	
Water Well #12	0.00						
Water Well #13	00.0						
Water Well #19	1293.1						
Water Well #40	1293,1						
Site 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	)	
	O2 H2S/Methane H2s PID (VOC)	Morning 21.1 O O O	Afternoon 21.0 0 0			<i>.</i>	
Site 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in ntensity		
	O2 Methane H2s PID (VOC)	9	Afternoon 21.1 0 0		8. 17	×	
Site 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in Intensity	]	
	O2 Methane H2s PID (VOC)		Afternoon '		(J		
Site 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity	]	
	O2 Methane H2s PID (VOC)	0			S	*	
Site 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity		
	OZ Methane H2s PID (VOC	000000000000000000000000000000000000000	Afternoon 2 Jo 0 0			12	

Site 7 (Control ( ake)	(Circle One)	More Intense	Less Intense		Bubbling - no change in
Site 7 (Central Lake)	(Carcie One)				etensity
		Morning	Afternoon		
	02	-41.1	Cleo		
	Methane	<u> </u>	0	-	
	H2s	<u> </u>	0	-	
	PID (VOC)	0	0		
					By bbling - no
Site 8 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in intensity
		Morning	Afternoon	_	
	02	21.1	( Ag )	-	
	Methane	0	0	_	
	H2s	0	0	_	
	PID (VOC)	0	Ó		
			T	1	Bubbling - ne
Site 9 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	change in Intensity
	(	Morning ·7   7	Afternoon	-	$\cup$
	02	21.2	Ulel	-	
	Methane		0		
	HZs		0	-	
	PID (VOC)	0	0		
				5	Bubbling - r
Site 10 (Yellow rock #7)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
		Morning	Afternoon	K Y	intensity
	02	(n) O	140		
			0	-	
	Methane	ñ	0	-	
	H2s		0		
9	PID (VOC)				
		T			Sobbling -
Site 12 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
		Morning	Afternoon		Intensity
	02	211	011		
		10	12	-	
	Methane		U		
	HZs		0	-	
	PID (VOC)	0			
		1	1		Bubbling - I
Site 14 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in intensity
		Morning	Afternoon	-	
	02	10	- Chil	-	
	Methane	0	0		
	HZ	2	0		
	PID (VOC		0		
				1	Bubbling -
Site 17 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in
		-	-		Intensity
		Morning	Afternoon		
	02	10	-40		
	OZ Methane	10	0		
		<u>Q</u>	Q		

			1	
Site 18 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Change in Atensity
		Morning	Afternoon	_
	02	21.1	261	
	Methane	0	0	
	H2s	Ó Í	0	
	PID (VOC)	Ŭ.	6	
Site 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Change in Intensity
	r	Morning	Afternoon	
	02	41.1	The.	
	Methane	0	0	
	H2s	0	0	
	PID (VOC)	0	0	
Site 22 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Bebbling - no change in intensity
		Morning	Afternoon	
	02	41.1	200	
	Methane	U_	0	
	HZs	Q	Q	
	PID (VOC)	0	0	
				$\sim$
Site 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Change in Ogensity
		Morning	Afternoon	
	02	21.1	210	_
	Methane	0	0	
	HZs	0	M	
	PID (VOC)	Õ	D	
	L			-
Site 24 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Bobbling - no mange in monsity
		Morning	Afternoon	-
	02	21.1	140	
	Methane	0	Ø	
	H2s	0	0	
	PID (VOC)	IN	0	1
Site 25 (Central Lake)	(Circle One)	More Intense	Less Intense	Bubbling - no change in intensity
		Morning	Afternoon	
	02	21.1	NO	
	Methane	50	0	
	H2s	0	0	
	PID (VOC)		0	-
	10 (000)			$\sim$
Site 19 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles Bubbling - no change in intensity
	1	Morning	Afternoon	
	02	21.1	24	
	Methane	0	0	
	H2s	R	0	
	PID (VOC)		K	

				1			
Site 20 (Sheen on Salt Lake (Big Pond))	(Circle One)	Present	(ot Present				
		Morning	Afternoon	1			
	02	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 hange in ntensity		
	(	Morning	Afternoon				
	02	212	100				
	Methane	<u> </u>	0				
	H2s	Q	4				
	PID (VOC)		0	]			
#7A Plugged Well Site	(Circle One)	More Intense	Less Intense	No Bubbles	Subbling - no change in intensity		
		Morning	Afternoon				
	02	21.2	Clel				
	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	Babbling - no dnange in Intensity		
		Morning	Afternoon	-			
	02	Canto	201				
· · · · · · · · · · · · · · · · · · ·	Methane	0		-			
	HZs	1 X	0	-			
	PID (VOC)		0	J			
	1	ĭ	1	$\square$	Bubbling - no		
#27 Bubble site (Road S of Yellow rock shop)	(Circle One)	More Intense Morning	Less Intense Afternoon	No Bubbles	change in intensity		
	07	212	21.0				
	02		0				
	Methane		0	1			
	H2s	5	0	-			
	PID (VOC)						
#28 Bubble site (MW-2 500' Well)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity		
×		Morning	Afternoon				
	02	21.1	1200	-			
	Methane	Q	0	4			
	H2s	9	0	-			
	PID (VOC)		0				
	1						
#7 Well Pad Site General Housekeeping		1					
	<u> </u>		or leaks or oil/brine	-		Sign	ature:
	V		each connection from p to piping tie-in				
	$\checkmark$	Check	cellar for oil	1			
	~	Check We	llhead for leaks				
New Observation or comments?	1	120	1 -			1.1	
		H40 S	samdes	C C	entrul	10X0	
					A CONTRACTOR OF		

LA

			Water Column P	a a trave see set of the
	Date:	910121	Calcasieu Parish, Lo Time:	And a second
	Depth (ft):	616	Time:	0.05
		Top (Blue)	Middle (Yellow)	Bottom (Red)
	рH	7 24		7.29
Cond	SC (uS/cm)	157D	1577	11007
	ORP (mV)	58	710	1007
	Temp (°C)	187	14.5	195
	TDS (ppm)	1143	1144	10.3
		<u>n n</u>	सम्बद्धिः विदेशम् एकत्रम	
	Date:		Time:	
	Depth (ft):			
3		Top (Blue)	Middle (Yellow)	Bottom (Red)
	pH			
Cond -	SC (uS/cm)			
	ORP (mV)		¥).	
	Temp (°C)			
	TDS (ppm)			
	Date:	m		
	Depth (ft):	l	Time:	
	Depta (It).	Top (Plue)	Middle /Vellew)	P. H. (P. 1)
	nU	Top (Blue)	Middle (Yellow)	Bottom (Red)
Cond.	pH SC (uS/cm)			
Covia.	ORP (mV)			
	Temp (°C)			
	TDS (ppm)			
	Date:		Time:	
	Depth (ft):			
		Top (Blue)	Middle (Yellow)	Bottom (Red)
	pH			
Cond	SC (uS/cm)			
	ORP (mV)			
	Temp (°C)			
	TDS (ppm)			

3



Date: 2/9/24

#### 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 (N) (Circle 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:
  - Bled brine from cavern? Y or (O) (Circle One)
  - Bled gas from annulus? Y or W (Circle One)
    - If yes, provide pressure below:
    - Before: After:
- Miscellaneous Comments:

Date: 2/9/24

Sulphur Field Observation Daily Report (Nightshift)



	20 8	0	C				L.02	0	0	0		20.9	0	0			20.9
~	20.8	0	0	0			20.7	0	0	0		20.8	0	0	0	1	ZC. B
Bubbling - no Change in intensity						Bubbling - no =					Bubbling - no change in intensity				Strates and	Butbling - no hange in intensity	
No Bubbles						No Budbles					Nobubbles	Section Section			いいたちの	No Bubbles	
Less Intense						Less Intense	「「「「「「「「」」」		のないで	「日本の日の日の日の日	Less Intense	All Sales and				Less Intense	Statistics in
More Intense				A PERSONAL AND		More Intense	0. 1508 P. 158				More Intense					More Intense	
(Circle One)				記録のため		(Circle One)	のないのである		ななない	ないでいたが	(Circle One)	のためのないと				(Circle One)	
	20.9	0	0	0			20.9	ථ	0	0		20.92	0	0	0		26.9
Site 1 (E of #22 BW)	02	Methane	H23	PID (VOC)	han the state of t	7A Plugged Well Site	20	Methane	H2s	DOV) CIA	Site 10 (Yellowrock #7)	02	Methane	H2s	PID (VOC)	Site 9 (#4 BW Pond)	22

00

00

00

O2 Methane H2s PID (VOC)

0

3

0

