Westlake US 2 Daily Report Date Reported: 9/3/2023

Pressure Data:

9/2/2023 @ 6PM

7B Tubing Press = 76.8 psig
7B Annulus Press = 437.7 psig
Downhole Pressure in 7B Tubing = 1427 psig
7B Brine Injection Rate = 325.5 GPM
6X Annulus Press = 183.5 psig
PPG 2 Tubing Pressure = 239.6 psig
PPG 2 Annulus Press = 826.1 psig

9/3/2023 @ 4AM

7B Tubing Press = 76.6 psig
7B Annulus Press = 437.1 psig
Downhole Pressure in 7B Tubing = 1427 psig
7B Brine Injection Rate = 325.2 GPM
6X Annulus Press = 183.4 psig
PPG 2 Tubing Pressure = 239.5 psig
PPG 2 Annulus Press = 826.2 psig

Site Observations:

-Brown substance was observed mixed in with a floating algae sheen at the bulkhead in central lake. Samples were collected.

Operational Notes:

-None



Sulphur Field Observation Daily Report (Dayshift)

PID (VOC)		8	1	-	
Methane H2s		2	10		
O2 Mothana		W-0	600	-	
		Morning	Afternoon		
ite 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
. 12 (400)					
PID (VOC)		0			
H2s		0	0		
O2 Methane		11.6	210		
		Morning	Afternoon	-	
ite 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Babbling - no change in intensity
PID (VOC)			0		
H2s		0	0		
Methane		0	0		
02		Morning 7 6	Afternoon		
ite 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bobbling - no change in intensity
PID (VOC)				J	
H2s		- Q	0		
Methane		0	0	-	
02		20.9	Afternoon		
iite 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
PID (VOC)		0	0		
H2s		0	0		
H2S/Methane		_ 0	0		
02		21.0	20 9		
Site 1 (E of #22 BW)	(Sirelo Offe)	Morning	Afternoon	No Bubbles	intensity
	(Circle One)	More Intense	Less Intense	No Bubbles	change in

Site 7 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
C	02	21.0	260		
Metha	ne	0	0		
н	2s	0	0		
PID (VOC)		0	0		

Site 8 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Butbbling - no change in
					intensity
		Morning	Afternoon	1	
02		000	200	-	
Methane	:	0	0	-	
H2s	i		0	1	
PID (VOC		0	0		
Site 9 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
02		211	2009		
Methane			0		
H2s		0	O	1	
PID (VOC)		0	0	1	
				J	
Site 10 (Yellow rock #7)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in
		Morning	Afternoon		intensity
02		9129	70.0		
Methane		10	m	1	
H2s		M		1	
			-0	-	
PID (VOC)			0		
ilte 12 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubble	Bubbling - no change in intensity
		Morning	Afternoon		Interesty
02		2/1	200		
Methane		(2)	0		
H2s		0	0	1	
PID (VOC)		0	5		
FID (VOC)			0	1	
ite 17 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		- Aller Aller
02		2.0	1009]	
Methane		0	0		
H2s		()	0	1	
PID (VOC)		Ď	^	1	
110 (100)				1	
ilte 18 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in
	-	Morning	Afternoon		Intensity
02		10.4	7-1-1	1	
Methane		1)	B	1	
H2s		0	02	1	
				1	
PID (VOC)			0	J	
ite 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no shange in intensity
		Morning	Afternoon		Horiensity
02		14,2	9-1-1		
Methane		()	10		- Care
		0	0		
H2s			CL	4	
PID (VOC)		()	()	1	

Site 22 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Bubbling he hange in
	-	Morning	Afternoon	(intensity
		010	71.1	-
02		600	- CAPI	-
Methane			0	
H2s	:	0	10	
		A	1 %	1
PID (VOC)			1 0	_
			1	Bubbling - no
Site 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles change in
		Morning	Afternoon	
02		400	1/1	
Methane		0	()	ľ
H2s		0	0	
			1 0	4
PID (VOC)				
ite 24 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles Bubbling - rio
			digas compression	(change in
		Morning	Afternoon	
02		1009	610	
Methane		0	0	
			<u></u>	-
H2s			U	
PID (VOC)			0	
	,			
ite 19 (#4 BW Pond)	(Circle Co.)			Bubbling - no
25 (0.00)	(Cirele One)	More intense	Less Intense	to Buttoles change in
		Morning	A Characteristics	intensity
		O (Afternoon	-
02		60	1009	
Methane		0	0	
H2s		10	0	
		M	2	-
PID (VOC)				J
ite 20 (Sheen on Crystal				Ti .
reek (Big Pond))	(Circle One)	Present	Not Present	
		Morning	Afternoon	
02		N/A	N/A	
Methane		N/A	N/A	
H2s		N/A	N/A	1
PID (VOC)				
110 (400)		N/A	N/A	-
7B Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles Shange in
		Morning	Afternoon	Intensity
02		91.0	1000	
		M	1007	-
Methane		0	0	-
H2s		0_	0	
PID (VOC)		0	0	
'A Plugged Well Site	(Circle One)	More Intense	Less Intense	No Bubbles Bubbling - no change in intensity
		Morning	Afternoon	Intensity
02		1110	1117	
		m	1111	
Methane		V	0	
H2s		0	0	
		-		
PID (VOC)		0	0	

#26 Bubble site (Crystal Lake Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
02		Morning 7	Afternoon	-	
Methane		0	0		
H2s PID (VOC)		2	0	4	

#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?

Feul cell #1 1/4 Full Feul cell #2 Full tank

Signature:

Sulphur Field Observation Daily Report (Nightshift)

Site 10 (Yellowrock #7) 02 Methane H2s	7A Plugged Well Site 02 Methans H2	Site 1 (E of #32 BW) 07 Methane H3	2 Tubing Pressure 2 Annulus Pressure	7b Downhole Gauge 6x Pressure	7b Tubing Pressure 7b Annulus Pressure 7b Injection Rate
DO.O (Circle One)	30.6 (Circle One)	O O O (Circle One)	80 E	1427/9214	76.3 7 437.7 4 325.3 33
ne) More Intense	One) More Intense	One) More intense	239.6	1437/92 1437/93 183.5 183.4	76.2 76.4 431.7 436.7 325.5 325.8
Less intense No Bubbles	Less Intense	Less intense		183.4 183.4	76.4 136.9 336.9
Bubbling - no change in intensity	Bubbling - no change in intensity	Es Gubling - no change in Intensity))	183.4 183.4	95m 10mm 17,1 77,2 4,37,0 437,0
0.0	0.0	0.00		183,4 183,4 183,4 183,4	76,4 76.0 437.0 437
				1834 1831 1831 18314 1834 1831 18314 183143	76.9 77.0 437.0 437.1 327.2 335.6
				183.4 183	76.5 76.6 436.9 437.2 335.6 335.8
0.0	0.00	0.00	826		6 76.6 6 76.6 8 325.2