Westlake US 2 Daily Report Date Reported: 7/20/2023

### **Pressure Data:**

## 7/19/2023 @ 6PM

7B Tubing Press = 77.8psig
7B Annulus Press = 436.6 psig
Downhole Pressure in 7B Tubing = 1,429 psig
7B Brine Injection Rate = 305.3 GPM
6X Annulus Press = 175.0 psig
PPG 2 Tubing Pressure = 228.2psig
PPG 2 Annulus Press = 451.8 psig

#### 7/20/2023 @ 4AM

7B Tubing Press = 77.2 psig
7B Annulus Press = 435.4 psig
Downhole Pressure in 7B Tubing = 1,429 psig
7B Brine Injection Rate = 305.0 GPM
6X Annulus Press = 175.0 psig
PPG 2 Tubing Pressure = 228.4 psig
PPG 2 Annulus Press = 454.2 psig

## **Site Observations:**

-none

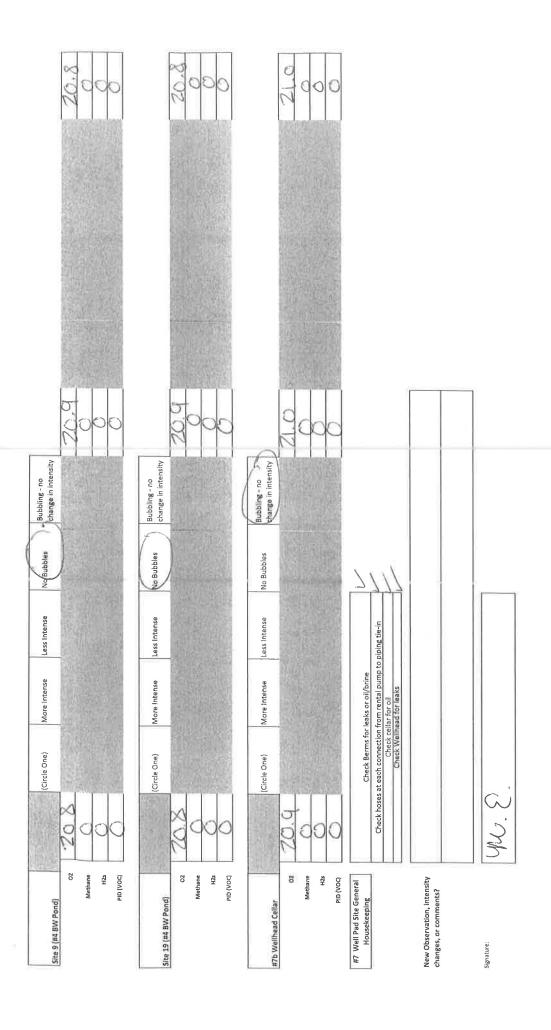
# **Operational Notes:**

-changed booms at #1 location



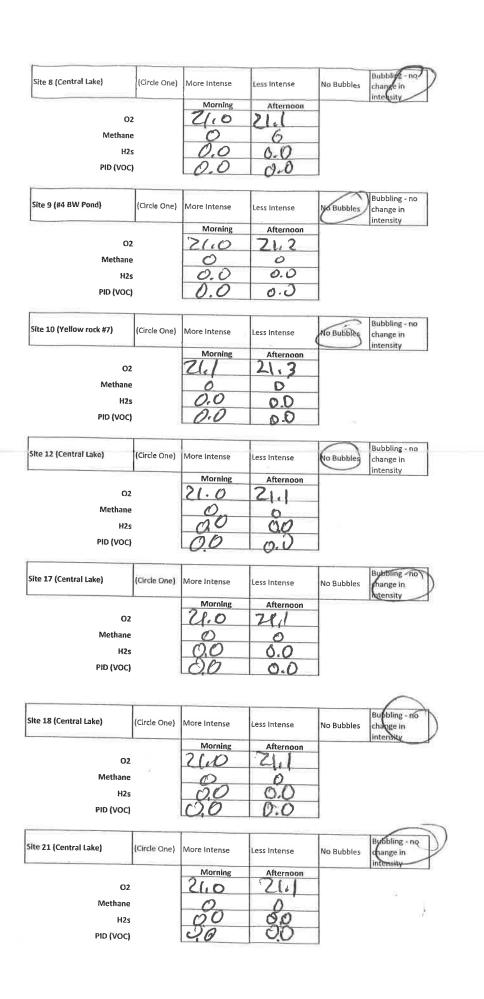
## Sulphur Field Observation Daily Report (Nightshift)

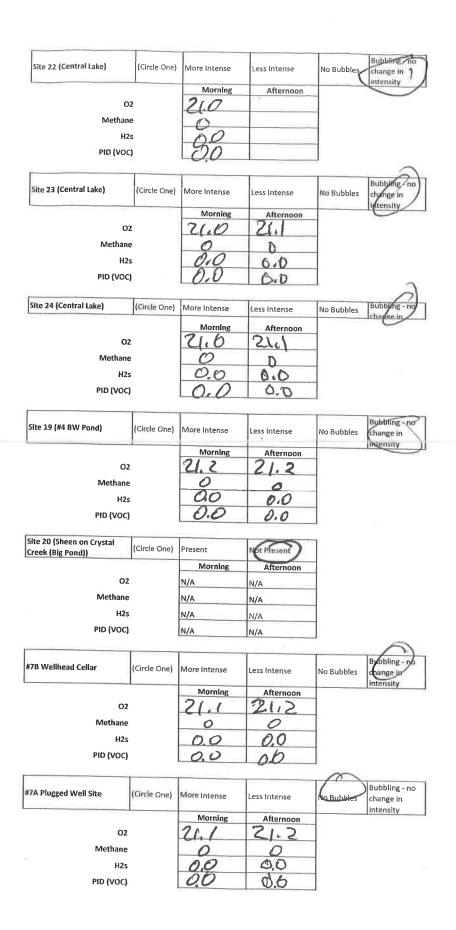
		5pm	брт	7pm	8pm	9pm	10pm	11pm	12am	1am	2am	3am	4am
	7b Tubing Pressure	78.0	77.8	78.1	77.2	78.0	77.9	78.4	77.7	77.3	77.4	78.2	77.2
	7b Annulus Pressure	436.2	436.6	436.4	435.5	435.6	435.5	435.5	435.4	435.5	435.0	435.2	4354
	7b Injection Rate	304.7	305.3	304.3	305.1	304.6	304.2	304.4	305.3	305.1	305.4	305.2	305.0
	7b Downhole Gauge	1429/93	1429/93	1429/93	1429/93	1429/93	1429/93	1429/93	1429/93	1429/93	1429/92	142963	1429/93
	6x Pressure	175.0	175.0	175.0	175.0	175.1	175.2	175.0	175.2	175.2	175.0	175.2	175.0
	2 Tubing Pressure		228.2										228.4
	2 Annulus Pressure		451.8										454.2
													-116
	Site 1 (E of #22 BW)		(Circle One)	Mare Intense	Less Intense	No Bubbles	Bubbling - no change in intensity						
	02	8.05						20.9					20.9
	Methane H2s	0						0					8
	PID (VOC)												0
	7A Plugged Well Site		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity						
:1-6	02	20.9						21.0					21.0
	Methane H2s	0						0					Õ
	PID (VOC)	0											0
	Site 10 (Yellowrock #7)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity						210
	O2	20.8						20.8		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			6
	Methane H2s	Ö						0					0
	PID (VOC)	0							YANE BUILDING		ALC: NO DESCRIPTION OF THE PERSON OF THE PER		



#### Sulphur Field Observation Daily Report (Dayshift

Morning   Afternoon   More Intense   Less Intense   No Bubbles   Manage in Intensity	O2 H2S/Methane H2s PID (VOC) Site 3 (Central Lake)  O2 Methane H2s	ircle One)	21, 2 0 0,0 0,0 More Intense	21, 4 0,0 0,0	No Bubbles	Byobling no hange in
H25/Methane H25 PID (VOC)  (Circle One)  More Intense H25 PID (VOC)  More Intense H25 PID (VOC)  More Intense H25 PID (VOC)  (Circle One)  More Intense Less Intense No Bubbles  Bubbling for intense in the series of the series	H2S/Methane H2s PID (VOC)  Site 3 (Central Lake)  O2 Methane H2s	ircle One)	21, 2 0 0,0 0,0 More Intense	21, 4 0,0 0,0	No Bubbles	hange in
H2S/Methane H2S PID (VOC)    Circle One)   More Intense   Less Intense   No Bubbles   Brobling in thange in the stress   Central Lake)   Morning   Afternoon	H2S/Methane H2s PID (VOC) Site 3 (Central Lake)  O2 Methane H2s	ircle One)	O.O O.b	0,0 0,0 Less Intense	No Bubbles	hange in
PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Intensity  Morning Afternoon  Z / O Z 1 1  OZ Methane  H2s  PID (VOC)  (Circle One) More Intense Less Intense  Morning Afternoon  Z / O Z 1 1  OZ Morning Afternoon  OZ Morning Afternoon  OZ Methane  H2s  PID (VOC)  (Circle One) More Intense Less Intense  Morning Afternoon  OZ Methane  H2s  PID (VOC)  (Circle One) More Intense Less Intense  No Bubbles Change in intensity  Morning Afternoon  OZ Morning Afternoon  OZ Methane  H2s  PID (VOC)  (Circle One) More Intense Less Intense  No Bubbles Bubbling on change in intensity  No Bubbles Change in intensity  Morning Afternoon  OZ O	H2s PID (VOC) Gite 3 (Central Lake)  O2 Methane H2s	ircle One)	O.O O.b	0,0 0,0 Less Intense	No Bubbles	hange in
Circle One   More Intense   Less Intense   No Bubbles   Bubbling on thange in Intensity	PID (VOC)  (Ci  (Ci  O2  Methane  H2s	ircle One)	yanadien.	0.6 Less Intense	No Bubbles	hange in
ite 3 (Central Lake)  (Circle One) More Intense  Morning  Afternoon  O2  Methane  H2s  PID (VOC)  (Circle One) More Intense  H2s  PID (VOC)  More Intense  H2s  PID (VOC)  More Intense  Less Intense  No Bubbles  Bubbling in intensity  Intensity  Morning  Afternoon  O2  Methane  H2s  PID (VOC)  More Intense  Less Intense  No Bubbles  Bubbling in intensity  Intensity  Morning  Afternoon  O2  More Intense  Less Intense  No Bubbles  Bubbling in intensity  Intensity  Morning  Afternoon  O2  Methane  H2s  PID (VOC)  More Intense  Less Intense  No Bubbles  Bubbling in intensity  Intensity  Morning  Afternoon  O2  Methane  H2s  PID (VOC)  More Intense  Less Intense  No Bubbles  Bubbling in intensity  Roange in intensity  Afternoon  O2  Methane  H2s  PID (VOC)  Morning  Afternoon  OA  Afternoon  Afternoon  Afternoon  Afternoon  OA  Afternoon  Afternoon  OA  OA  OA  OA  OA  OA  OA  OA  OA  O	O2 Methane H2s	ircle One)	yanadien.		No Bubbles	hange in
More Intense  Less Intense  No Bubbles  Mange in Intensity  More Intense  Morning  Afternoon  Afternoon  Afternoon  Afternoon  O2  More Intense  Less Intense  No Bubbles  Bubbling in Intensity  Morning  Afternoon  O2  Methane  H2s  PID (VOC)  (Circle One)  More Intense  Less Intense  No Bubbles  Bubbling in Intensity  Morning  Afternoon  O2  More Intense  Less Intense  No Bubbles  Bubbling in Intensity  Morning  Afternoon  O2  More Intense  Less Intense  No Bubbles  Bubbling in Intensity  Morning  Afternoon  O2  More Intense  Less Intense  No Bubbles  Bubbling in Intensity  Morning  Afternoon  O2  Methane  H2s  PID (VOC)  More Intense  Less Intense  No Bubbles  Bubbling in Intensity  Morning  Afternoon  O2  Methane  H2s  PID (VOC)  More Intense  Less Intense  No Bubbles  Byfobling in Intensity  Afternoon	O2 Methane H2s	ircle One)	yanadien.		No Bubbles	hange in
Morning Afternoon  7 / 0 2 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Methane H2s		Z1.0	Afternoon		The state of the s
Methane  H2s  PID (VOC)  (Circle One) More Intense  Morning Afternoon  More Intense  H2s  PID (VOC)  (Circle One) More Intense  H2s  PID (VOC)  (Circle One) More Intense  Less Intense  No Bubbles  Bubbling on change in intensity  Morning Afternoon  Company of the service of t	Methane H2s		21.0	21.1		
PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Change in intensity  Morning Afternoon  O2 Methane  H2s DD DD  PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Change in intensity  Morning Afternoon  Circle One) More Intense Less Intense No Bubbles Change in intensity  Morning Afternoon  O2 Methane  H2s DD DD  Morning Afternoon  O2 DD  Morning Afternoon  O3 DD  Morning Afternoon  Circle One) More Intense Less Intense No Bubbles Change in intensity  Morning Afternoon  Afternoon  Morning Afternoon  Afternoon  Morning Afternoon  Afternoon	H2s		0	1 2 4 1 2 1		
H2S PID (VOC)  (Circle One) More Intense  Less Intense  No Bubbles  Change in intensity  Morning  Afternoon  Afternoon  PID (VOC)  (Circle One) More Intense  Less Intense  No Bubbles  Bubbling - n change in intensity  Morning  Afternoon  Afternoon  O2  Morning  Afternoon  O2  Morning  Afternoon  O2  Methane  H2S  PID (VOC)  Morning  Afternoon  O2  Methane  H2S  PID (VOC)  Morning  Afternoon  Circle One) More Intense  Less Intense  No Bubbles  Bubbling - n change in intensity  Morning  Afternoon  OA  OA  OA  OA  OA  Afternoon  Morning  Afternoon  Afternoon  OA  OA  OA  OA  OA  OA  OA  OA  OA  O				0	1	
PID (VOC)    Circle One   More Intense   Less Intense   No Bubble   Change in intensity			00	100		
(Circle One) More Intense Less Intense No Bubbles Change in intensity  Morning Afternoon  O2  Methane  H25  PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Change in intensity  Morning Afternoon  O2  Morning Afternoon  O3  Morning Afternoon  O4  Morning Afternoon  O5  Methane  H25  PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Change in intensity  Methane  H25  PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Change in intensity  Morning Afternoon  O6  More Intense Less Intense No Bubbles Change in intensity	PID (VOC)		00	0.0		
More Intense  Less Intense  No Bubbles Change in intensity  Morning Afternoon  21.0 21.1  Methane  H2s  PID (VOC)  (Circle One) More Intense  Less Intense  No Bubbles Change in intensity  Methane  O  O  O  O  O  O  O  O  O  O  O  O  O			U.U	0.0		
Morning Afternoon  21.0 23.1  Methane  H2s  PID (VOC)  (Circle One)  More Intense  Less Intense  No Bubbles  Change in Intensity  Morning  Afternoon  21.0 21.1  Morning  Afternoon  22.0 0.0 0.0  More Intense  Less Intense  No Bubbles  Change in Intensity  Morning  Afternoon		ircle One)	More Intense	Less Intense	No Bubble	
Methane  H25 PID (VOC)  (Circle One)  More Intense  Less Intense  No Bubbles  Bubbling rechange in Intensity  Morning  Afternoon  Afternoon  PID (VOC)  (Circle One)  More Intense  Less Intense  No Bubbles  Bubbling rechange in Intensity  Change in Intensity  Morning  Afternoon  Afternoon  Afternoon  Afternoon  Office One)  More Intense  Office One)  Office One)  Office One)			Morning			
H2s PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Change in Otto Otto Otto Otto Otto Otto Otto Ott	02		21.0	21.5		
PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Change in Intensity  Morning Afternoon  O2 Afternoon  H2s D.D D.D  Morning Afternoon  O2 D.D  Morning Afternoon  O3 D.D  Morning Afternoon  H2s D.D D.D  (Circle One) More Intense Less Intense No Bubbles Change in Intensity  Morning Afternoon  O D.D  Morning Afternoon  O D.D  Morning Afternoon  O D.D  O D	Methane		0	0		
PID (VOC)  (Circle One) More intense Less Intense No Bubbles Change in Intensity  Morning Afternoon  O2  Methane  H2s  PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Change in Intensity  Morning Afternoon  O O O O O O O O O O O O O O O O O O O			120		1	
(Circle One) More Intense Less Intense No Bubbles Change in Intensity  Morning Afternoon  O2  Methane  H2s  PID (VOC)  (Circle One) More Intense Less Intense No Bubbles Change in Intensity  Morning Afternoon  Afternoon  O (Circle One) More Intense Less Intense No Bubbles Change in Intensity			20	0.0		
te 5 (Central Lake)  More Intense Less Intense No Bubbles Change in Intensity  More Intense  Less Intense No Bubbles Change in Intensity  More Intense Less Intense No Bubbles Change in Intensity  More Intense Less Intense No Bubbles Change in Intensity  More Intense Less Intense No Bubbles Change in Intensity	PID (VOC)	,	0.0	100		
Methane H2s PID (VOC)  (Circle One)  More Intense  Less Intense  No Bubbles  change in intensity  Morning  Afternoon		ircle One)		Less Intense	No Bubbles	
Methane H2s PID (VOC)  (Circle One) More Intense Less Intense No Bubbles change in intensity  Morning Afternoon			Morning	Afternoon		
PID (VOC)  (Circle One) More Intense Less Intense No Bubbles change in Intensity  Morning Afternoon	02		Ct.0	21.1		
PID (VOC)  (Circle One) More Intense Less Intense No Bubbles change in intensity  Morning Afternoon	Methane		0_	0		
(Circle One) More Intense Less Intense No Bubbles change in intensity	H2s		0.0	0.0		
(Circle One) More Intense Less Intense No Bubbles change in Intensity  Morning Afternoon	PID (VOC)		0.0	0.0		
Morning Afternoon		rcle One)	More Intense	Less Intense	No Bubbles	Bybbling - no
200 01	te 6 (Central Lake)		Nr. 1		dis Ti	
			Morning	Afternoon	-	
			Cho	411	-	
Methane	02				1	
H2s O.O D.O			0	L D	-/-	
PID (VOC)	Methane		0.0	20		
H2s 0.0 30						





#26 Bubble site (Crystal Lake Big Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - II change in introsity
		Morning	Afternoon		
02		21.2	2.15		
Methane		0	0		
H2s		0.0	00		
PID (VOC)	0.0	00	3		

#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?

Change booms clean oil with pads area #22

Signature:



	Co	mbuel Lebe	141						
	Central Lake Water Column Profile Sulphur Dome - Calcasieu Parish, Louisiana								
27	Date:		Time:						
	Depth (ft):		Time.						
		Top (Blue)	Middle (Yellow)	Bottom (Red)					
Δ.	рН			The Constitution of the Co					
Cond	SC (uS/cm)								
	ORP (mV)								
	Temp (°C)								
	TDS (ppm)								
			A SECTION AS A SECTION OF						
	Date:		Time:						
	Depth (ft):	T /61	he a vine v						
	C 100 250 FLARA	Top (Blue)	Middle (Yellow)	Bottom (Red)					
Cond -	PH SC (us (ann)								
cond -	SC (uS/cm)								
	ORP (mV)								
	Temp (°C)								
	TDS (ppm)	Ellepsion Soldings	Thorse Money is not be a						
	Date:		Time:						
	Depth (ft):		Tille.						
	7 7 7 7 7 7	Top (Blue)	Middle (Yellow)	Bottom (Red)					
	рН		(, 0,,0,,,	Bottom (Neu)					
Cond.	SC (uS/cm)								
	ORP (mV)		1						
	Temp (°C)								
	TDS (ppm)								
	Date:		Time:						
	Depth (ft):								
-	W 15.15	Top (Blue)	Middle (Yellow)	Bottom (Red)					
	pH								
Cond	SC (uS/cm)								
	ORP (mV)								
	Temp (°C)								
į	TDS (ppm)								