Westlake US 2 Daily Report Date Reported: 3/11/2023

#### **Pressure Data:**

#### 3/10/2023 @ 6PM

7B Tubing Press = 76.4 psig
7B Annulus Press = 447.0 psig
7B Brine Injection Rate = 234.8 GPM
6X Tubing Press = 188.2 psig
6X Annulus Press = 190.6 psig

Only daylight oil withdrawal ops from PPG 7B to PPG 20 (as needed).
Oil Injection into PPG 20:

-3/10 = 0 bbls

- Total = 6,596 bbls

#### 3/11/2023 @ 4AM

7B Tubing Press = 85.4 psig
Downhole Pressure in 7B Tubing = 1437.23 psig
7B Annulus Press = 449.3 psig
7B Brine Injection Rate = 238.6 GPM
6X Tubing Press = 188.2 psig
6X Annulus Press = 190.6 psig

#### **Site Observations:**

-No new observations or major changes.

### **Operational Notes:**

- -Transporters for Buckhead midstream will be on site to haul 6,000 of #7b oil that has been stored temporarily in #20.
- -#7 wellhead repair and sonar planned for Wed/Thur next week.



#### Date

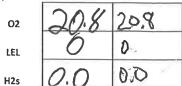
3/10/23

Sulphur Field Observation Daily Report (Dayshift)

#### **Bubble Sites**

	7
8am	2pm

#### Well Pad 22 air testing (CL-1)



# (Circle One) More Intense Less Intense No Bubbles No change

#### Wellhead 7A air testing

02	20.8	20.8
EL	0	0
12s	0.0	0.0

	110			
(Circle One)	More Intense	Less Intense	No Bubbles	No change

### Yellowrock Fee 7 air testing

02	20.8	20,8
.EL	0	ی
<b>2</b> s	0.0	0.0

			1	
(Circle One)	More Intense	Less Intense	No Bubble	No change

#### #4 Pond air testing #1

02	20.8	20.8
LEL	0	б
H2s	0.0	20

# (Circle One) More Intense Less Intense No Bubbles No change

#### #4 Pond air testing #2

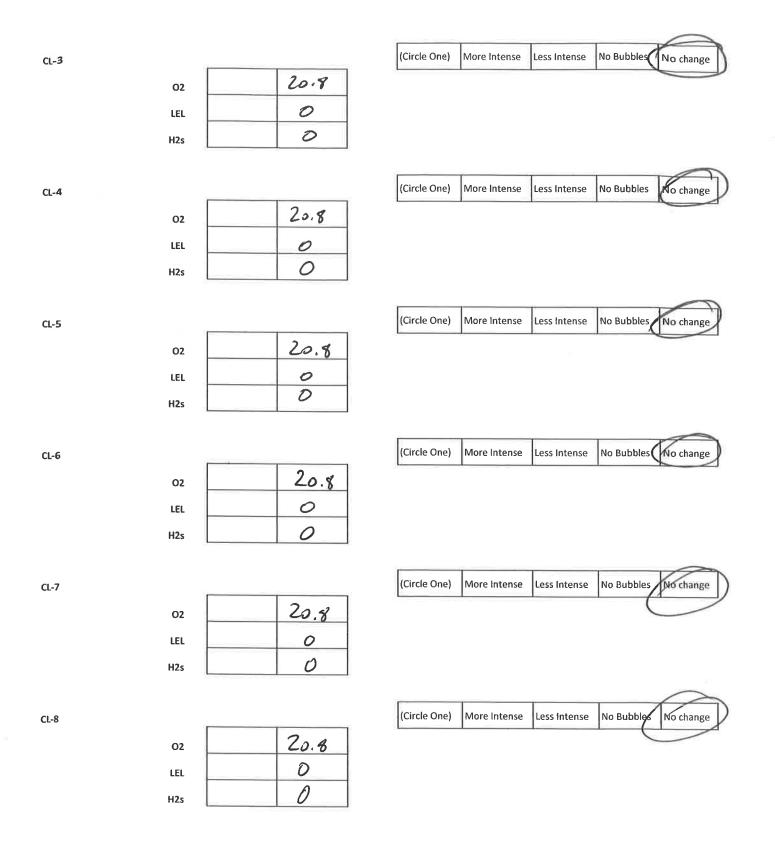
02	20.4	208
LEL	0	2
H2s	00	00

## (Circle One) More Intense Less Intense No Bubbles No change

#### #7b wellhead testing

	00//	0.0
02	20,8	20.8
LEL	0	0
H2s	0.6	00

(Circle One) More Intense	Less Intense No Bubbles	No change
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O2	20.5	20.8
LEL	10	0
12s	0.0	0

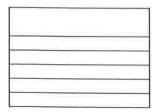
(Circle One) More Intense Less Intense No Bubbles No change

CL-9

O2	208	200
LEL	9	0
H2s	0.0	0

(Circle One) More Intense Less Intense No Bubbles No change

New Observation, intensity changes, or comments?



Signature:



## Sulphur Field Observation Daily Report (Nightshift)

		e - 17			Sulphur F	Field Observati	on Daily Repor	t (Nightchist)				
	1, 4421377777	6:27					,	· (····girisiliit)				
	5pm	6pm	7pm	8pm	9pm	10pm	11pm	12am	****	· · · · · · · · · · · · · · · · · · ·		
7b Tubing Pressure	79.0	76,4	8214	84.1	84.9	84,9	05.0	1	1am	2am	3am	4ar n
7b Annulus Pressure	450.5	447.0	446.2	447,4	448,0	447.9	11167	83.8	85,1	89.8	8512	85.4
7b Injection Rate	230.3		236.6	239.6	241.3	1	448,7	449.0	449.3	449.8	449.8	449.3
1	0011	20110	10000	00116	12911)	241.6	243.1	279.8	237.5	236.5	227,7	238.6
		T								4		200.0
6x Tubing Pressure	18812	188.2	18812	188.0	1881	18811	188,1	1001	100 1	ino I		
6x Annulus Pressure	190,8	19016	190.6	1901/2	190,6			1881	188.1	18811	188.1	188,2
					41-16	190.6	190.6	19016	190,6	19016	190.6	190.6
Well Pad 22 air testing (CL-	-1)	(Circle One)	More Intense	ess intense	No Bubbles	No change						
02	20,8				APPENDED IN	<b>经</b> 经价值	100		a deliberation de la company	May Com		
LEL	0						2019					20,9
H2s	0						8					0
r r sa			198		A RATION		0					0
Well head 7A air testing		(Circle One)	Nore Intense Le	ss Intense	No Bubbles				ALTERNATION STORY	ST. 17 (1-3)		
. 02	20.8			TO CHEST AND	io pubbles	lo change				20		
	0						2019				to the same	20,9
LEL	0						0					A 17
H2s	V	48,00					0					0
Yellowrock Fee 7 air testing	100	Circle One) Me	ore Intense Less	12	~	-10-04-07105		The second second				0
Τ	20,8	The street of th	Die Intense Less	Intense	o Bubbles No	change						
02	- 3						10,9	230.01			Line of	
LEL	0					-	0	T.			2	0.9
H2s	0						520					0
_			CMF) - 1 PS(LS)				0					0
										101-1-12	OF COMPANY A	

#4 Pond air testing #1	,	(Circle One)	More Intense	Less Intense	No Bubbles	No change		
02	20.8						20,9	2019
LEL	0						0	0
H2s	0						0	0
1163								
#4 Pond air testing #2		(Circle One)	More Intense	Less Intense	No Bubbles	No change		
02	20,4						20,9	20,9
LEL	0						0	0
	0						0	2
H2s		S CHOST LIBERTY	37910871275050			HETERORIES SERVICES		
								a a
	Ĭ	(Circle One)	ļ.,	l	N. D. IVI			
#7b well head air testing		(Circle One)	More Intense	Less Intense	No Bubbles	No change		
		C115 PH257PH547ESCH					20.9	20.9
02	30.8							
O2 LEL	0						0	0
LEL H2s	0						0	
LEL H2s New Observation,	0		4.0				0	
LEL H2s	0	fored box	lenking	(/barely 17	called Bi	muard for	0 0	o D
LEL H2s New Observation, intensity changes, or	0	fueled pu	leaking imp "Ala	(barely 17	called Bi		0 0	of 6:00pm Changed bay hose /
LEL H2s New Observation, intensity changes, or	Singer 1	fueled po	leaking imp "Ala	(/bare) y 17	called Bi	muard for	0 0	
LEL H2s New Observation, intensity changes, or	Singer 1	fueled po	leaking Imp "Ala	(bare), 17	Called Bi	muard for	0 0	
LEL H2s New Observation, intensity changes, or comments?	Singer 1	fueled po	leaking imp "Ala	(bare) 17	Called Bi	muard for	0 0	
LEL H2s New Observation, intensity changes, or	Singer 1	fueled per	leaking Ala	rm ýchus	called Bi	muard for	0 0	