Westlake US 2 Daily Report Date Reported: 7/18/2023

Pressure Data:

7/17/2023 @ 6PM

7B Tubing Press = 78.1 psig
7B Annulus Press = 436.1 psig
Downhole Pressure in 7B Tubing = 1,429 psig
7B Brine Injection Rate = 305.3 GPM
6X Annulus Press = 174.5 psig
PPG 2 Tubing Pressure = 226.2 psig
PPG 2 Annulus Press = 434.9 psig

7/18/2023 @ 4AM

7B Tubing Press = 78.0 psig
7B Annulus Press = 434.4 psig
Downhole Pressure in 7B Tubing = 1,428 psig
7B Brine Injection Rate = 305.2 GPM
6X Annulus Press = 174.5 psig
PPG 2 Tubing Pressure = 226.5 psig
PPG 2 Annulus Press = 438.5 psig

Site Observations:

-ERM was on site collecting monthly surface water samples and #26 location. Bubbles at #26 were intermittent every 10 seconds or so, fluid collection was taken, unable to fill gas apparatus to collect gas sample.

-air boat observations

Operational Notes:

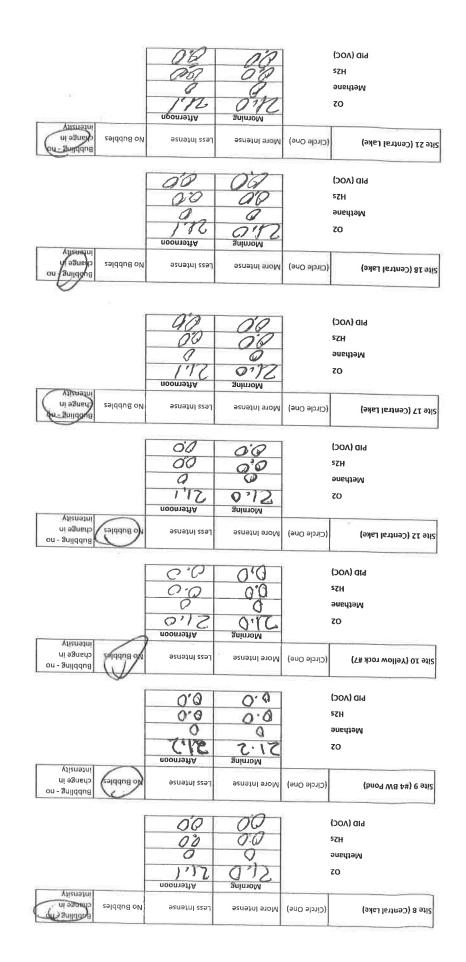
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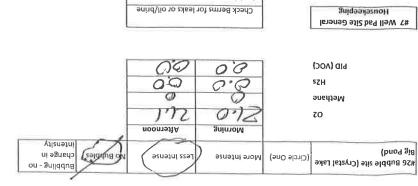
Sulphur Field Observation Daily Report (Nightshift)

	5pm	6pm	7pm	8pm	9pm	10pm	11pm	12am	1am	2am	3am	4am
7b Tubing Pressure	78.6	78.1	65.1	76.2	76.6	77.60	76.3	77.7	76.5	76.8	77.4	78.0
7b Annulus Pressure	436.6	436.1	435.9	434.7	434.7	434.5	434.5	434.7	435.0	434.6	434.4	4.34.4
7b Injection Rate	305.1	305_3	247.1	301.5	302.2	303.1	304.1	304.2	304.0	304.5	304.2	305.2
7b Downhole Gauge	1429/93	1429/93	1427/43	1427/93	142842	1428/93	1428/93	1428/93	142%	142893	1428/93	1428/92
6x Pressure	174.5	174.5	174.5	174.5	1745	174.6	174.6	174.5	174.7	174.5	174.7	174.5
		226.2										ZZ6.5
2 Tubing Pressure		4349										438.5
2 Annulus Pressure			1									
UPTH-ONLOGATIVATORISTICATOR		(Cirde One)	More Intense	Less Intense	No Bubbles	Subbling - no change in intensity		F1				
Site 1 (E of #22 BW) 02	20.7						20.9					20.9
Methane HZs	0						0					
PID (VOC)	Ŏ											
7A Plugged Well Site		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no onange in intensity						
DZ	21.0						20.9					21.0
Methane H2s	0						0					O O
PID (VOC)	0						6					
Site 10 (Yellowrock #7)		(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity						- O . N
one to (renownocker)	20.9						21.0					720.4
Methane	0						0					0
PID (VOC)	0						0	its part		TO SERVE IN	4 1 3 1 5 5	

		90	00	ND (AOC)			
		0'0	00		HZs		
		0	0		Methane		
		1176	0'12		zo		
		пооптэтА	Morning				
on - gulbbling ni agneto yiransini	gəlqqng on	Psnejni seel	More Intense	(Sitcle One)	te 7 (Central Láke)		
		0'0	00		(voc)		
		0,0	00		sZH		
		0	0		Methane		
		1776	01/2		70		
		пооптэт!А	gnintoM				
on - gnilddug ni agnedd Ylisneini	No Bubbles	ess Intense	eznejni enoM	(Sircle One)	te 6 (Central Lake)		
		9.0	00		PID (VOC)		
3	H	0.0	0.0		szh		
	-	0	90		Methane		
	-		O				
		1.15	0.15		20		
intensity		пооптэЛА	gninnoM				
	No Bubbles	Sens Intense	92n93nl 910M	j/ (Sircle One)	te 5 (Central Lake)		
		90	00		PID (VOC)		
		0.0	00		sZH		
		0	0		Methane		
	-						
	_	1.12	21.0		20		
on - Babldue on - Bable on - Babl	No Bubbles	esnatril sead	9zne†nl 970M	(Sircle One)	te 4 (Central Lake)		
		0.0	aa		PID (VOC)		
	-	0.0	0.0		szh		
	-	0.0	00		Methane		
		111-					
		7.12	0,15		70		
Augustus		пооптэЛА	Morning				
on - gnildang ni agneda yriensiyi	No Bubbles	Less Intense	More Intense	(Sircle One)	te 3 (Central Lake)		
		00	00		PID (VOC)		
		00	00		SZH .		
		0	Ď		н25/Меthane		
		2112	0117	1			
		8.15	0.10		70		
Intensity		пооптэЛА	Morning		(AND 274 to 7) T 31		
ni aghisha	No Bubbles	Senstri etal	92n91n1 910M	(Sircle One)	te 1 (E of #22 BW)		



	46	00		(DOV) GIA
	00	0.0		HZS
	0	0		Methane
	0117	1973		20
	21/6	172		
Vilensity	пооптэЛА	gnintoM		
on - Brillduß chables change in	Fess Intense	More Intense	(Sircle One)	#7A Plugged Well Site
	0:01			
	00	0-0		(VOC)
	00	0.0		\$ZH
	0	8		Methane
	8.15	1:17		20
	noomethA	BuintoM		
on Bubbles on Walders in Walders on Walders in Walders		Sanstril Snot	(Gircle One)	#78 Wellhead Cellar
	A\N	A/N		(VOC)
	A/N	A/N		HZ5
	A/N	A/N		Methane
	Α/N	A\N		70
	Afternoon	Morning		
	Not Present	Present	(Sircle One)	Site 20 (Sheen on Crystal Creek (Big Pond))
				leterra an anneal of etta
	0.0	0.0		PID (VOC)
	0.0	0:0		s2H
		0.0		
	9	Q		Methane
	5.16	21,2		70
(Augusta)	поолтэЙА	BulnioM		
6n - ghildring ni agnista visnafy viznafy	Less Intense	More Intense	(Sircle One)	Site 19 (#4 BW Pond)
	0,0	03		(VOC)
	00	90		HZs
	0	14		эльптэМ
	172	OD.		70
	Afternoon	gnin10M OJS		10
(uj anueu)	abounossy	Morning		
No Bubbles Busbling no	Less Intense	More Intense	(Srcle One)	Site 24 (Central Lake)
	- 70	200		4
	00	(1)		(YOC)
	00	OP		s2H
	0	0		Methane
	177	9'72		70
	Afternoon	Morning		
on Aghilitacua ni agnaria yaiznasini		eznetni eroM	(Sircle One)	Site 23 (Central Lake)
	00	00		(DOV) alq
	30	0'8		H2s
	0	UG		
		0		Methane
	1,15	0.15		70
Vitaristrii	поолзэтА	Morning		
No Bubbles change in	ress Intense	More Intense	(Circle One)	Site 22 (Central Lake)



Check cellar for oil ni-sit gniqiq ot qmuq letnar Check hoses at each connection from

Check Wellhead for leaks

comments? New Observation or