Westlake US 2 Daily Report Date Reported: 1/17/2024

Pressure Data:

1/16/2024 @ 6PM

7B Tubing Press = 70.4 psig

7B Annulus Press = 430.4 psig

Downhole Pressure in 7B Tubing = 1416 psig

7B Brine Injection Rate = 314.1 GPM

6X Annulus Press = 144.8 psig

PPG 2 Tubing Pressure = 243.8 psig

PPG 2 Annulus Press = 441.8 psig

PPG 4 Tubing Pressure = 240.6 psig

PPG 4 Annulus Press = 248.8 psig

1/17/2024 @ 4AM

7B Tubing Press = 69.0 psig

7B Annulus Press = 429.5 psig

Downhole Pressure in 7B Tubing = 1415 psig

7B Brine Injection Rate = 312.5 GPM

6X Annulus Press = 144.5 psig

PPG 2 Tubing Pressure = 244.4 psig

PPG 2 Annulus Press = 444.8 psig

PPG 4 Tubing Pressure = 241.3 psig

PPG 4 Annulus Press = 249.8 psig

Site Observations:

-None

Operational Notes:

- -Westlake operations was maintained through the freezing temperatures last night. Brief temporary power outages occurred throughout the night at both fields.
- -Gas removal or oil withdrawal:
 - -No gas was removed yesterday.
 - -No oil was bled from PPG 7 yesterday, volumes will be determined upon sale.
- -Monitoring wells:
 - Work yesterday was delayed due to cold temperatures and frozen equipment. Walker Hill finished rigging up at MW-3 (700') and drilled to 148' bgs with a 7 7/8" bit. The bore hole was then reamed to 37' bgs with a 12 $\frac{1}{4}$ " bit. Walker Hill stopped work late afternoon to winterize the equipment for freezing temperatures overnight. The plan for today is to finish reaming MW-3 (700') to 148' bgs and then install and grout 8" surface casing. If time permits, MW-2 (200') will be grouted.
- -Sub-surface Seismic:
 - -Long lead items have been ordered. We are still on track for installation in April.
- -Geo-mechanical Studies:
 - -Respec Phase 2 is on-going. Due on 1.26.24



Westlake
Date: ///b/24
SUBJECT: Westlake Daily Operational Summary
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#7 Brine Injection Source: #22) #21, #18, or Starks Tie-In (Circle One)
Brine Well #7:
Bled Oil from cavern? Y or (Circle One)

If yes, provide frac tank level:

Bled brine from cavern? Y or N (Circle One)

Bled gas from annlus? Y or (Circle One)

Before:

Before:

Power Blip field down/Restart field

Miscellaneous Comments:

If yes, provide pressures below:

Bled brine from cavern? Y or N (Circle One)

If yes, provide pressure below:

o Bled gas from annulus? Y or (N°)(Circle One)

After:

After:

Brine Well #4:

Brine Well #2:

Sulphur Field Observation Dally Report (Dayshift

Daily Westlake Water Well Readings	GPM				
Water Well #11	0,00				
Water Well #12	0.00				
	185	-			
Water Well #13	MAC-1				
Water Well #19	MA				
Water Well #40	0.00				
Site 1 (E of #22 BW)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		and and
	02	21.2	121.4		
H2S/Meth	ane	0	0		
	H2s	O	0	1	
PID (V	ron	()	10	1	
			1	<u> </u>	
Site 3 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	change in Intensity
		Morning	Afternoon	-	
	02	171.	121.4	-	
Meth	ane	0	0		
	H2s	0	0		
PHD (V	OC)	0	0		
				-	1
Site 4 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	bybbling - no change in nutensity
		Morning	Afternoon		
	02	1	14	-	(4 m)
Meth	ane	G	1-0-	1	
	H2s		10		
PID (V	OC)	0	0		
		1		-	\sim
Site 5 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Hubbling - no change in intensity
	0.0	Morning	Afternoon	-	
** **	02	212	LIT	-	
Metha		0	1-2	-	
	H2s	- 0	1-12-		
PID (V	00)			J	
Site 6 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
		Morning	Afternoon		
	O2	1212	14	4	
Metha	ine		10		
ŀ	12s	_0	0		
PID (VO	OC)		0		
Site 7 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
	00	Morning	Afternoon	-	
	02	111	144	4	
Metha			2	-	
	12s	- 6	Ų		
PID (VC	DC)				

	7			
(Circle One)	More Intense	Less Intense	No Bubbles	hange in
111	Morning	Afternoon		0
	2-17	214	1	
	10		1	
		10	-	
		0		
0.0	()	0		
		1		
(Circle One)	More Intense	Less Intense	No Bubbles	hange in
	Mosning	0/2000000		ntensity
	7/1 0	Atternoon	-	1
	4.1	14	_	
		0		
	. 0	10		
	()	1 4	1	
			J	
(Circle One)	More Intense	Less Intense	No Bubbles C	subbling - no hange in ntensity
	Morning	Afternoon		consicy
	212			
	21.6	-		
			1	
	Ō		1	
	1		1	
		1		
(Circle One)	More Intense	Less Intense	No Bubbles c	hange in
	Morning	Afternoon	1	itensity.
	71 2	214		
			-	
	9	10	-	
	V	()		
	O	()		
(Circle One)	More Intense	Less Intense	No Bubbles	ubbling - no hange in itensity
(Circle One)		Less Intense	No Bubbles	
(Circle One)	More Intense Morning		No Bubbles	hange in
(Circle One)		Less Intense	No Bubbles	hange in
(Circle One)		Less Intense	No Bubbles	hange in
(Circle One)		Less Intense	No Bubbles	hange in
(Circle One)		Less Intense	No Bubbles	hange in
(Circle One)		Less Intense	No Bubbles	hange in
		Less Intense	No Bubbles of	ubbling - no
	Morning 21.2 0 0	Afternaon 21.4	No Bubbles of	hange in htensity ubbling - no
	Morning 2 1 2 C O More Intense	Afternoon O C Less Intense	No Bubbles of	ubbling - no
	Morning 2 1 2 C O More Intense	Afternoon O C Less Intense	No Bubbles of	ubbling - no
	Morning 2 1 2 C O More Intense	Afternoon O C Less Intense	No Bubbles of	ubbling - no
	Morning 2 1 2 C O More Intense	Afternoon O C Less Intense	No Bubbles of	ubbling - no
	Morning 2 1 2 C O More Intense	Afternoon O C Less Intense	No Bubbles of	ubbling - no
	Morning 2 1 2 C O More Intense	Afternoon O C Less Intense	No Bubbles of	ubbling - no
(Circle One)	Morning 2 1 2 C O More Intense	Afternoon O C Less Intense	No Bubbles B	ubbling - no varge in stensity
(Circle One)	Morning 2 2 O O More Intense Morning 2 2 O O O O O O O O O O O O O	Less Intense Afternoon Cooling to the second of the seco	No Bubbles B	ubbling - no varge in tensity
(Circle One)	Morning 2 1 2 O More Intense Morning	Less Intense Afternoon Cooperation of the second of the	No Bubbles B	ubbling - no varge in stensity
(Circle One)	Morning 2 1 2 O More Intense Morning	Less Intense Afternoon Cooling to the second of the seco	No Bubbles B	ubbling - no varge in stensity
(Circle One)	Morning 2 1 2 O More Intense Morning	Less Intense Afternoon Cooling to the second of the seco	No Bubbles B	ubbling - no varge in stensity
(Circle One)	Morning 2 1 2 O More Intense Morning	Less Intense Afternoon Cooling to the second of the seco	No Bubbles B	ubbling - no varge in stensity
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Site 21 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
O	2	Morning 2 \ 2	Afternoon 2		W
Methane H2s		8	5	-	
			0		
PID (VOC)			1 0		
Site 22 (Central Lake)	(Circle One)		Less Intense	No Bubbles	Subbling - no change in intensity
02	1	Morning	Afternoon	-	
Methane		0		1	
H2s		0		-	
PID (VOC)		5	18	-	
PID (VOC)				_1	
Site 23 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
02		2 Morning	Afternoon 21,4		interiality
Methane		-8-	-0-	_	
H2s		0	10	4	
PID (VOC)			10	_	
					lovius .
Site 24 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Pubbling - nd change in intensity
		Morning	Afternoon		
02		42	14-4	-	
Methane		8	10	-	
H2s		δ	1-2	-	
PID (VOC)					
Site 25 (Central Lake)	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity
-		Morning	Afternoon		Intensity
02		21.2	214		
Methane		0	0		
H2s		0	0		
PID (VOC)		\sim	Ō		
				-0.	
ite 19 (#4 BW Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	Bybbling - no change in intensity
		Morning	Afternoon	-	
02		112	121.4	4	
Methane		Ö	Q	4	
H2s		- 6	Q		
PID (VOC)			$-\omega_{-}$		
ite 20 (Sheen on Crystal reek (Big Pond))	(Circle One)	Present	Not Present	1	
. and I out of I	1	Morning	Afternoon	1	
O2		N/A	N/A		
Methane		N/A	N/A		
H2s	11	N/A	N/A		
PID (VOC)		N/A	N/A		

					1				
#7B Wellhead Cellar	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity				
0:		Morning 7.2	Afternoon)						
Methane	:	12	1-0						
H2s	;	Ď	0						
PID (VOC)		_ 0							
7A Plugged Well Site	(Circle One)	More Intense	Less Intense	No Bubbles	Bubbling - no change in intensity				
		Morning	Afternoon						
02		21.2	1214						
Methane		0	0						
H2s		- Ã							
PID (VOC)		-5		1					
			Т	1	Bubbling - no				
26 Bubble site (Crystal Lake lig Pond)	(Circle One)	More Intense	Less Intense	No Bubbles	change in Otensity				250
		Morning	Afternoon						
02		21.2	24						
Methane		0							
H2s			0						
PID (VOC)		0							
	8						9		
#7 Well Pad Site General				1					
Housekeeping	1	Check Berms fo	or leaks or oil/brine	1					
	/	Check hoses at e	ach connection from						
	/		to piping tie-in ellar for oil	-					
	1		lhead for leaks]					
ew Observation or		- ·	2 26 4						
omments?			anana mining			i) =		Signature:	
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Sulphur Fleid Observation Daily Report (Nightshift)

	anipini field Observation pair feether feether in Bristian is	
	5pm 6pm - 7pm 8pm 9pm 10pm 11pm 12am 1am 2am	3am 4am
	75/	104.5164.0
7b Tubing Pressure	10.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50	3 50 5 50 50 50 50 50 50 50 50 50 50 50 5
	U3/ 8/43/04/43/0_3/43/0_2/43/0_2/43/0_2/43/0_43/00/40/40/40/40/40/40/40/40/40/40/40/40/	
7b Annulus Pressure		5 612 6 112
	2)2 8 214 1 512 8 218 1 - 115 10 - 115 10 516 8 218 1 - 115 8 212	
7b Injection Rate		コンジをニュンジ
	d	
7b Downhole Gauge		7 PP 2 PP
	1 2 X 1 2 X	
6x Pressure	7 2 2	MAN
2 Tubing Pressure	sure PS-0	SIL
2 Annulus Pressure		2 2
	200	6-11-5
4 Tabing Pressure	Surv.	7110 8
		11.0
4 Annulus Pressure	issure PLO.CO	

Methane H23 PID (VOC)		Methane HZs PID (VOC)	70 ×	Methane A	7A Plugged Well Site	PID (VOC)	01 20, 9 Methane	Sita 1 (E of #22 BW)
	(Circle One)		(Circle One)		(Circle One)			(Cirsie One)
	Mare Intense		More Intense		More Intense			More Intense
	Less Intense		Less intense		Less Intense			Less intense
	No Buddus on		No Bubbles		No Bubbles			No Bubbles
	Bubbling - no thange in intensity		Bubbling · no change in intensity		Bubbling - no change in Intensity			Subbling - no change in intensity
			20.8 F	000	20.8		20, 4	

Signature: New Observation, intensity changes, or comments? #7 Well Pad Site General Housekeeping Site 19 (#4 BW Pond) PID (VOC) Methano PID (VOC) Methana H23 H2s 02 22 Check hoses at each connection from rental pump to piping tie-in
Check caller for oil
Check Weilhead for leaks Circle One) (Circle One) Check Berms for leaks or oil/brine More Intense More Intense Less Intense Less Intense Ne Bubbles No Bubbles Bubbling - no change in intensity Bubbling - no change in Intensity 680