Westlake US 2 Daily Report Date Reported: 12/06/2023

Pressure Data:

12/05/2023 @ 6PM

7B Tubing Press = 71.9 psig

7B Annulus Press = 432.8 psig

Downhole Pressure in 7B Tubing = 1418 psig

7B Brine Injection Rate = 318.0 GPM

6X Annulus Press = 155.0 psig

PPG 2 Tubing Pressure = 260.8 psig

PPG 2 Annulus Press = 418.5 psig

PPG 4 Tubing Pressure = 258.3 psig

PPG 4 Annulus Press = 266.7 psig

12/06/2023 @ 4AM

7B Tubing Press = 70.3 psig

7B Annulus Press = 431.9 psig

Downhole Pressure in 7B Tubing = 1418 psig

7B Brine Injection Rate = 319.7 GPM

6X Annulus Press = 154.9 psig

PPG 2 Tubing Pressure = 261.0 psig

PPG 2 Annulus Press = 418.5 psig

PPG 4 Tubing Pressure = 258.6 psig

PPG 4 Annulus Press = 266.9 psig

Site Observations:

-none

Operational Notes:

- -attached is the bi-weekly seismic report
- -Gas removal or oil withdrawal:
 - -No gas was removed yesterday.
 - -No Gas oil was bled from PPG 7 yesterday, volumes will be determined upon sale.
- -Monitoring wells:
 - -Walker Hill drilled from 148.5' bgs to 437.5' bgs. There was a delay of $^{\sim}1.5$ hours due to Walker Hill unable to get water from Westlake. The water wells were down to power issue. This was corrected and Walker Hill was able to get water and resume drilling. The plan for today is to drill to total depth of 513' bgs and install the well at MW-1 (500').
- -Sub-surface Seismic:
- -Onsite construction has begun at #20 & #6 on the platforms for the seismic equipment. Long lead items have been ordered. We are still on track for installation in early 2024.
- -Geo-mechanical Studies:
 - -Respec Phase 2 is on-going.



Westlake

#7 Brine Injection Source: #22, #21, #18, or Starks Tie-In (Circle One)

| | Brine \ | Vell #7 | ' : | |
|---|---------|-------------------|--------------------------------|--------------|
| | 0 | Bled (| Oil from cavern? Y or | Circle One) |
| | | | If yes, provide frac tank | level: |
| • | Brine \ | Vell #4 | : | |
| | 0 | Bled b | orine from cavern? Y or N | (Circle One) |
| | 0 | Bled g | gas from annlus? Y or N | (Circle One) |
| | | | If yes, provide pressures | s below: |
| | | | | |
| | | • | Before: | After: |
| • | Brine V | | | After: |
| • | Brine V | Vell #2 | | 2 |
| • | | Vell #2 Bled b | : : | (Circle One) |
| • | 0 | Vell #2 Bled b | : prine from cavern? Y or N | Circle One) |
| • | 0 | Vell #2 Bled b | erine from cavern? Y or N | Circle One) |

SUBJECT: Westlake Daily Operational Summary

Date: 2-5-23

Sulphur Field Observation Daily Report (Nightshift)

| 4 Annulus Pressure | # Tubing Pressure | 2 Annulus Pressure | 2 Tubing Pressure | 6x Pressure | 7b Downhole Gauge | 7h Injection Rate | 75 Appellie Processir | | |
|--------------------|-------------------|--------------------|-------------------|---|--------------------------------|--|--|------------------------------|--|
| Hole-1 | 258.3 | 213.5 213.5 | 260.8 | 1251 1250 1250 1250 1250 1250 1250 1250 | 1139/11/189/11/189/11/18/11/19 | 318.0318.0318.5 318.4 319.0 319.0 319.5 319.2 319.4 314.2 315.4134 | 433_0 432.8 432.7 432.6 432.5 432.5 432.3 432.0 432.3 432.1 431,4431.4 | 3/71.9/71.7 71.5 71.0 71.0 7 | Spm 6pm - 7pm 8pm 5pm 10pm 11pm 12am 1am 2am 3am 4am |

| Site 9 (#4 BW Pond) O2 Methane H23 PID (VOC) | Site 10 (Yellowrock, #7) O2 Methane H2s PID (YOC) | 7A Plugged Welt Site O2 Methane H2x PID (VOC) | Size 1 [E of #22 BW] 02 Methane H24 PID [VOC] |
|--|---|---|---|
| 20, 9 0 | 20, q | 3000 | (Circle One) |
| More intense | Wore invense | | More Intense |
| Less Intense | Last incense | | Less intense |
| No Bubbles | o budies | | No Bubbles |
| blange in intensity | change in intensity | Bubbling - no | Bubbling - no change in intensity |
| 20.9 | 000 \$ | 000.8 | 6666 |
| | | | |
| | | | |
| | | j. | |
| | | | |
| C G C | | 0000 | 6 60 8 |

Signature: #75 Wellhead Cellar New Observation, intensity changes, or comments? #7 Well Pad Site General Housekeeping Site 19 (#4 BW Pand) PID (VOC) Methane Methane PID (VOC) H2s HZs 22 2 Check Berms for leaks or oil/brine
Check hoses at each connection from rental pump to piping tie-in
Check callar for oil
Check Weilhead for leaks (Circle One) (Circle One) More intense More Intense Less Intense Less Intense Nc Bubbles No Bubbles change in Intensity Bubbling - no change in intensity Sulphur Field Observation Daily Report (Dayshift)

| baily Westlake Water Well R | eadings | GPM, | | | | |
|-----------------------------|-----------|---------------|--------------|----------------|--------------|----------------------------|
| Water Well #11 | | 464.1 | | | | |
| Water Well #12 | | 6.00 | | | | |
| Water Well #13 | | 0.00 | | | | |
| Water Well #19 | | 1268.3 | | | | |
| Water Well #40 | | 0,0 | | | | |
| | | | | T | | Bubbling - no |
| Site 1 (E of #22 BW) | | (Circle One) | More Intense | Less Intense | No Bubbles | change in |
| | | 7 | Morning | Afternoon | | Intensity |
| | 02 | 2 | 21.0 | 217 | | |
| HZ | S/Methane | . | 0 | 0 | | |
| | H2s | 5 | Ó | 18 | | |
| | PID (VOC | } | <i>-</i>) | 10 | - | |
| | | | | | | |
| | | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in |
| Site 3 (Central Lake) | | | | | 140 publis | intensity |
| | | | Morning | Afternoon | - | V |
| | O2 | 2 | 20.7 | 1.7.119 | 4 | |
| | Methane | : | 0 | - 8 | | |
| | H2s | ; | 0 | 1 X | | |
| | PID (VOC) | | 0 | | | |
| | | Γ | | T | | <i></i> |
| | | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in |
| Site 4 (Central Lake) | | | Morning | | | intensity |
| | OZ | | 2 0 0 | Afternoon | | 11/ |
| | | | 20.1 | 1216 | - | |
| | Methane | | 0 | 1 2 | 4 | |
| | H2s | | | 12 | _ | |
| | PID (VOC) | | _ 0 | | | |
| | | | | | 1 | Bubbling - no |
| site 5 (Central Lake) | | (Circle One) | More Intense | Less Intense | No Bubbles | change in |
| | | | Morning | Afternoon | - | Intensity |
| | OZ | | 20.9 | 21.2 | | |
| | Methane | | 0 | 0 | | |
| | H2s | | 0 | 12 | | |
| | PID (VOC) | | 0 | 0 | | |
| | | | | | - | |
| | | (Circle One) | More Intense | | G 27047 | Bubbling - no |
| ite 6 (Central Lake) | | (-maile onle) | | Less Intense | No Bubbles | change in intensity |
| | | | Morning | Afternoon | | ((// |
| | OZ | | 20.9 | 121.1 | | |
| | Methane | | -0 | 12 | | |
| | H2s | | .0 | U | | |
| | PID (VOC) | | ۵ | | | |
| | 1 | r | | | | |
| | | (Circle One) | More Intense | Less Intense | No Bubbles / | Bubbling - no |
| te 7 (Central Lake) | ļ | <u>'</u> | | 2.33 11.461136 | rto bubbles | change in intensity |
| | | | Morning | Afternoon | - | |
| | O2 | | 10.1 | 14 | - | |
| | Methane | | | 10 | 4 | |
| | H2s | | 0 | 10 | | |
| | PID (VOC) | | 0 | 1) | | |

| Site 8 (Central Lake) | | | | | D. d. t. tr. |
|---|--------------|---|---|------------|---|
| Site | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity |
| | | Morning | Afternoon | | 111111111111111111111111111111111111111 |
| 0: | 2 | 20.9 | 121.2 | _ | |
| Methane | 2 | 0 | 0 | | |
| H2: | s | Q | 0 | | |
| PID (VOC |) | 60 | 6 | | |
| 14 | | | | | |
| Site 9 (#4 BW Pond) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity |
| | | Morning | Afternoon | | Intensity. |
| 02 | ! | 4.0 | 21.4 | | |
| Methane | : | 9 | 0 | | |
| H2s | ; | 0 | 0 | | |
| PID (VOC) | | 1 | 77 | | |
| (100) | | | | _ | |
| | | | | 1 | Bubbling - no |
| Site 10 (Yellow rock #7) | (Circle One) | More Intense Morning | Less Intense Afternoon | No Bubbles | change in intensity |
| 02 | | Z | 717 | | |
| Methane | | 1 | 144 | | |
| | | 1 | 1 8 | | |
| H2s | | 2 | - | | |
| PID (VOC) | | | 0 | 1 | |
| | | · · | r | | C. |
| Site 12 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity |
| | | Morning | Afternoon | - | () |
| 02 | | 20.9 | 121. | _ | |
| Methane | | 0 | D | 4 | |
| H2s | | | 0 | III. | |
| 1123 | | 9 | | 4 | |
| PID (VOC) | | 0 | 0 | | |
| | | | | | |
| | (Circle One) | | Ó | No Bubbles | Bubbling - no change In intensity |
| PID (VOC) | (Circle One) | 0 | 0 | No Bubbles | change In |
| PID (VOC) | (Circle One) | More Intense | Less Intense | No Bubbles | change In |
| PID (VOC) Site 14 (Central Lake) | (Circle One) | More Intense Morning 2.0.7 | Less Intense | No Bubbles | change In |
| PID (VOC) Site 14 (Central Lake) O2 Methane | (Circle One) | More Intense Morning 2.4, 9 | Less Intense | No Bubbles | change In |
| PID (VOC) Site 14 (Central Lake) O2 Methane H2s | (Circle One) | More Intense Morning 2.0.9 | Less Intense Afternoon 2 (. ? | No Bubbles | change In |
| PID (VOC) Site 14 (Central Lake) O2 Methane | (Circle One) | More Intense Morning 2.4, 9 | Less Intense | No Bubbles | change In |
| PID (VOC) Site 14 (Central Lake) O2 Methane H2s PID (VOC) | (Circle One) | More Intense Morning 2.0.9 | Less Intense Afternoon 2 (. ? | No Bubbles | change in judensity Bubbling - no |
| PID (VOC) Site 14 (Central Lake) O2 Methane H2s PID (VOC) | | More Intense Morning 20,9 | Less Intense Afternoon 2 (. ? _ | | change in judensity |
| PID (VOC) Site 14 (Central Lake) O2 Methane H2s PID (VOC) | | More Intense Morning 20,7 0 More Intense Morning | Less Intense Afternoon () () () () () () () () () () () () () () () (| | change in judensity Bubbling - no |
| PID (VOC) Site 14 (Central Lake) O2 Methane H2s PID (VOC) | | More Intense Morning 20,7 More Intense Morning 20,7 | Less Intense Afternoon () () () () () () () () () () () () () () () (| | change in judensity Bubbling - no |
| PID (VOC) Site 14 (Central Lake) O2 Methane H2s PID (VOC) Site 17 (Central Lake) | | More Intense Morning 20,9 More Intense Morning 20,9 | Less Intense Afternoon () () () () () () () () () () () () () () () (| | change in judensity Bubbling - no |
| PID (VOC) O2 Methane H2s PID (VOC) Site 17 (Central Lake) O2 Methane H2s | | More Intense Morning 20,9 More Intense Morning 20,9 | Less Intense Afternoon () () () () () () () () () () () () () () () (| | change in judensity Bubbling - no |
| PID (VOC) Site 14 (Central Lake) O2 Methane H2s PID (VOC) Site 17 (Central Lake) O2 Methane | | More Intense Morning 20,9 More Intense Morning 20,9 | Less Intense Afternoon () () () () () () () () () () () () () () () (| | change in judensity Bubbling - no |
| PID (VOC) O2 Methane H2s PID (VOC) Site 17 (Central Lake) O2 Methane H2s PID (VOC) | (Circle One) | More Intense Morning 20,9 More Intense Morning 20,9 | Less Intense Afternoon () () () () () () () () () () () () () () () (| | Bubbling - no change in intensity |
| PID (VOC) O2 Methane H2s PID (VOC) Site 17 (Central Lake) O2 Methane H2s PID (VOC) | (Circle One) | More Intense Morning 20,9 More Intense Morning 20,9 0 | Less Intense Afternoon 2 (. ? | No Bubbles | Bubbling - no change in intensity |
| PID (VOC) O2 Methane H2s PID (VOC) Site 17 (Central Lake) O2 Methane H2s PID (VOC) | (Circle One) | More Intense Morning 20,9 More Intense Morning 20,9 More Intense | Less Intense Afternoon 2 (. ? | No Bubbles | Bubbling - no change in intensity |
| PID (VOC) Site 14 (Central Lake) O2 Methane H2s PID (VOC) Site 17 (Central Lake) O2 Methane H2s PID (VOC) | (Circle One) | More Intense Morning 20,9 More Intense Morning 20,9 More Intense Morning 20,9 | Less Intense Afternoon 2 (. ? | No Bubbles | Bubbling - no change in intensity |
| PID (VOC) O2 Methane H2s PID (VOC) Site 17 (Central Lake) O2 Methane H2s PID (VOC) ite 18 (Central Lake) | (Circle One) | More Intense Morning 20,9 More Intense Morning 20,9 More Intense | Less Intense Afternoon 2 (. ? | No Bubbles | Bubbling - no change in intensity |

| | | | | | 1-11-1 |
|--|--------------|--|--|-------------|---|
| Site 21 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no charge in intensity |
| | | Morning | Afternoon | | |
| OZ | | 20.9 | 121.2 | | |
| Methane | | Q | 0 | .A | |
| H2s | | D | 0 | | |
| PID (VOC) | | 0 | 0 | | |
| | | | | - 1. | |
| Site 22 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity |
| | | Morning | Afternoon | | |
| 02 | | 20.9 | 12(.) | | |
| Methane | | Q | 0 | | |
| H2s | | 0 | 0 | | |
| PID (VOC) | | D | 6 | T T | |
| | | | | | |
| Site 23 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Subbling - no change in Intensity |
| | | Morning | Afternoon | | |
| 02 | | 20.9 | 1717 | | |
| Methane | | 9 | 0 | | |
| H2s | | ٥ | 1 8 | | |
| PID (VOC) | | 0 | 1 6 | | |
| 1 100 (2176) | | <u> </u> | | | |
| Site 24 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Spobling - no change in lightensity |
| | | Morning | Afternoon | | W. |
| 02 | | 20.9 | 1212 | 1 | |
| Methane | | .0 | 0 | | |
| H2s | | 0 | 0 | | |
| PID (VOC) | | 0 | 0 | | |
| | | | | | |
| | | | | | |
| ilte 25 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity |
| ilte 25 (Central Lake) | (Circle One) | More Intense | Less Intense Afternoon | No Bubbles | change in |
| ilte 25 (Central Lake) | (Circle One) | | | No Bubbles | change in |
| | (Circle One) | | | No Bubbles | change in |
| O2 Methane | (Circle One) | Morning Lo. 9 | | No Bubbles | change in |
| O2 Methane H2s | (Circle One) | Morning Lo. 9 | | No Bubbles | change in |
| O2 Methane | (Circle One) | Morning Lo. 9 | | No Bubbles | change in |
| O2 Methane H2s PID (VOC) | | Morning Lo.9 D D D More Intense | | No Bubbles | change in |
| O2 Methane H2s PID (VOC) ite 19 (#4 BW Pond) | | Morning Lo.9 D D | Afternoon 2.1.7 O C Less Intense Afternoon | | change in intensity |
| O2 Methane H2s PID (VOC) | | Morning Lo.9 D D D More Intense | Afternoon 2.1.7 0 C Less Intense | | change in intensity |
| O2 Methane H2s PID (VOC) ite 19 (#4 BW Pond) | | Morning Lo.9 D D D More Intense | Afternoon 2.1.2 0 0 C Less Intense Afternoon 0 L. H | | change in intensity |
| O2 Methane H2s PID (VOC) ite 19 (#4 BW Pond) | | Morning Lo.9 D D D More Intense | Afternoon 2.1.7 0 0 Less Intense Afternoon | | change in intensity |
| O2 Methane H2s PID (VOC) ite 19 (#4 BW Pond) O2 Methane | | Morning Lo.9 D D D More Intense | Afternoon 2.1.2 0 0 C Less Intense Afternoon 0 L. H | | change in intensity |
| O2 Methane H2s PID (VOC) ite 19 (#4 BW Pond) O2 Methane H2s | | Morning Lo.9 D D D More Intense | Afternoon 2.1.2 0 0 C Less Intense Afternoon 0 L. H | | change in intensity |
| O2 Methane H2s PID (VOC) ite 19 (#4 BW Pond) O2 Methane H2s PID (VOC) | | Morning Lo.9 D D O More Intense Morning Liv | Afternoon 2 (.7) 0 0 Less Intense Afternoon 0 Not Present | | change in intensity |
| Methane H2s PID (VOC) ite 19 (#4 BW Pond) O2 Methane H2s PID (VOC) ite 20 (Sheen on Crystal reek (Big Pond)) | {Circle One} | Morning Lo.9 Do Do More Intense Morning Li Do Present Morning | Afternoon 2.1.7 0 0 C Less Intense Afternoon C D D D D D D D D D D D D D D D D D D | | change in intensity |
| O2 Methane H2s PID (VOC) ite 19 (#4 BW Pond) O2 Methane H2s PID (VOC) ite 20 (Sheen on Crystal reek (Big Pond)) | {Circle One} | Morning Lo.9 D D O More Intense Morning Liv | Afternoon 2 (.7) 0 0 Less Intense Afternoon 0 Not Present | | change in intensity |
| Methane H2s PID (VOC) ite 19 (#4 BW Pond) O2 Methane H2s PID (VOC) ite 20 (Sheen on Crystal reek (Big Pond)) | {Circle One} | Morning Lo.9 Do Do More Intense Morning Li Do Present Morning | Afternoon 2 (.7) O O Less Intense Afternoon Not Present Afternoon | | change in intensity |
| O2 Methane H2s PID (VOC) ite 19 (#4 BW Pond) O2 Methane H2s PID (VOC) ite 20 (Sheen on Crystal reek (Big Pond)) | {Circle One} | Morning Lo.9 Do Do More Intense Morning Lo.10 Present Morning N/A | Afternoon Afternoon Afternoon Not Present Afternoon N/A | | change in intensity |

| | - | | | | | | | |
|--|--------------|--------------------------------|-----------------------|------------|---|----------|------------|-----|
| #7B Wellhead Cellar | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity | | | |
| | | Morning | Afternoon | | 10.0000 | | | |
| 02 | 2 | 21.1 | 212 | | | | | |
| | | 0 | 120 | | | | | |
| Methane | | 0 | l N | | | | | |
| H2: | 5 | | 1 8 | | | | | |
| PID (VOC |) | | U | | | | | |
| | | | | | | | | |
| #7A Plugged Well Site | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity | | | |
| | • | Morning | Afternoon | | Internal | | | |
| 02 | | 26.6 | 1212 | | | | | |
| Methane | | 0 | 0 | | | | | |
| H2s | | 0 | () | | | | | |
| | | | | - | | | | |
| PID (VOC) | | 0 | 10_ | | | | | |
| #26 Bubble site (Crystal Lake Big Pond) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity | | | |
| | | _Morning | Afternoon | | | | | |
| 02 | | 71.0 | 717 | | | | | |
| Methane | | | 12 | - | | | | |
| | | 0 | | - | | | | |
| H2s | | | 0 | - | | | | |
| PID (VQC) | | 0 | | | | | | |
| | * | | (20) | | | | U#7 | |
| #7 Well Pad Site General Housekeeping | | Check Berms for | or leaks or oil/brine | 7 | | | | |
| | ./ | | ach connection from | _ | | | | |
| P(| | rental pump | to piping tle-in | " | | | | |
| | ~ | Check c | ellar for oil | | | | | |
| | ~ | Check Well | head for leaks | J | | | | |
| New Observation or | | G.al | 11 #1 | 210 | | # 7 '7la | | |
| comments? | | TUPI C | 11 11 | -718 | | 17 /18 | Signature: | |
| | | | | | | | - | Al |
| | | | | | | | | ham |