Westlake US 2 Daily Report Date Reported: 12/23/2023

Pressure Data:

<u>12/22/2023 @ 6PM</u>

7B Tubing Press = 72.0 psig 7B Annulus Press = 427.4 psig Downhole Pressure in 7B Tubing = 1413 psig 7B Brine Injection Rate = 312.8 GPM 6X Annulus Press = 150.4 psig PPG 2 Tubing Pressure = 251.4 psig PPG 2 Annulus Press = 592.7 psig PPG 4 Tubing Pressure = 248.9 psig PPG 4 Annulus Press = 258.0 psig

<u>12/23/2023 @ 4AM</u>

7B Tubing Press = 71.6 psig 7B Annulus Press = 427.2 psig Downhole Pressure in 7B Tubing = 1413 psig 7B Brine Injection Rate = 312.2 GPM 6X Annulus Press = 150.2 psig PPG 2 Tubing Pressure = 251.8 psig PPG 2 Annulus Press = 593.2 psig PPG 4 Tubing Pressure = 249.3 psig PPG 4 Annulus Press = 258.5 psig

Site Observations:

-None.

Operational Notes:

-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:

-Walker Hill installed the well at MW-2 (700'), screened 700-710' bgs. The well was flushed with fresh water and development began by airlifting. A hydraulic leak was observed during airlifting and work stopped. Work will resume on 1.2.24 with Walker Hill repairing hydraulic leak and finishing well development.

-Sub-surface Seismic:

-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

Date: /2-22-23

SUBJECT: Westlake Daily Operational Summary

- #7 Brine Injection Source #22, #21, #18, or Starks Tie-In (Circle One)
- Brine Well #7:
 - Bled Oil from cavern? Y or (N) (Circle One)
 - If yes, provide frac tank level:
- Brine Well #4:
 - Bled brine from cavern? Y or () (Circle One)
 - Bled gas from annlus? Y or (Circle One)
 - If yes, provide pressures below:
 - Before: After:

Brine Well #2:

- Bled brine from cavern? Y or () (Circle One)
- Bled gas from annulus? Y or (Circle One)
 - If yes, provide pressure below:
 - Before:

After:

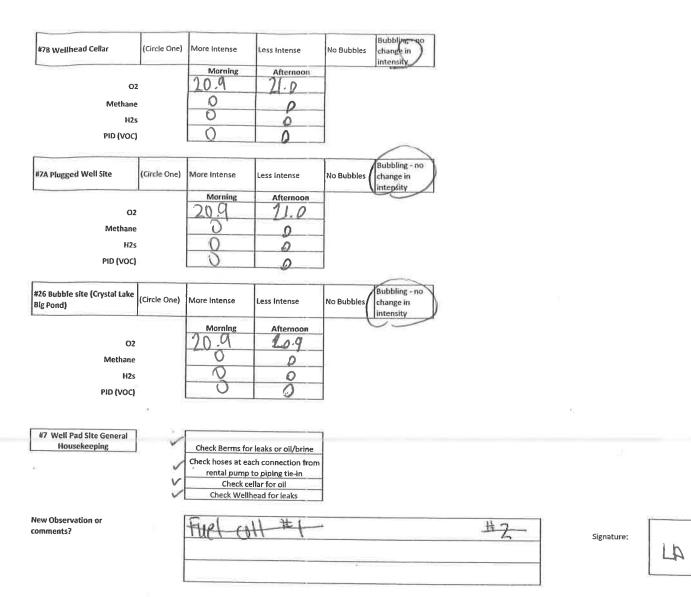
Miscellaneous Comments:

Dates 12/22/23

| Date: | | | | | |
|------------------------------------|--------------|------------------|-------------------|------------|---|
| | | Sulphur Field | | | |
| Daily Westlake Water Well Readings | GPM | | | | |
| Water Well #11 | 447.1 | | | | |
| Water Well #12 | 1337.7 | | | | |
| Water Well #13 | 0.00 | | | | |
| Water Well #19 | 0.00 | | | | |
| Water Well #40 | 0.00 | | | | |
| 1 | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in |
| Site 1 (E of #22 BW) | - | Morning | - | - | Intensity |
| | 12 | 200 | Afternoon 20.9 | - 2 | |
| | | 20.51 | - 20:1 | - | |
| H2S/Methan | | | <u>0</u> | - | |
| H2 | | -9- | 0 | - | |
| PID (VOC | -) | | | | |
| Site 3 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in |
| | | Morning | Afternoon | | Intensity |
| 0 | 2 | 20.9 | 21.0 | | |
| Methan | e | p | 0 | | |
| H2 | s | Õ | 0 | | |
| PID (VOC | .) | Ő | 0 | | |
| Site 4 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in |
| | | Morning | Afternoon | - | Intensity |
| - 02 | 2 | 209 | 21.0 | | S2 13 |
| Methano | e | 6 | 0 | | |
| H2 | 5 | 0 | 0 | | |
| PID (VOC |) | Ŭ | 0 | 4 | |
| ite 5 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in (ntensity |
| | | Morning | Afternoon | | - |
| 02 | ! | 20.9 | 21.0 | | |
| Methane | • | 0 | 0 | | |
| H2s | | 0 | 0 | | |
| PID (VOC) | | | 0 | | |
| ite 6 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in iotensity |
| | | Morning 7(2)Q | Afternoon | | 0 |
| 02 | | 1209 | 21.0 | - | |
| Methane | | <i>'</i> 0 | 0 | - | |
| HZs | | 0 | 0 | _ | |
| PID (VOC) | | | 0 | | \frown |
| te 7 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in Intensity |
| | | Morning | Afternoon | - | D |
| 02 | | 1204 | 21.0 | | |
| Methane | | <u> </u> | 0 | - | |
| H2s | | 0 | 0 | - | |
| PID (VOC) | | | 0 | | |

| | | 1 | 1 | Bubbling - no |
|--|------------------------------|---|--|--|
| Site 8 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles change in intensity |
| | | Morning | Afternoon | 1 |
| 02 | | 209 | 209 | |
| | | 0 | 10.1 | - |
| Methane | | | 0 | - |
| H2s | | U U | D | |
| PID (VOC) | | 0 | 0 | |
| | | | | |
| Site 9 (#4 BW Pond) | (Circle One) | More Intense | Less Intense | No Bubbles Bubbling - no change in intensity |
| | | Morning | Afternoom | - Cr |
| 02 | | 20.9 | 210 | |
| Methane | | | | |
| metnane | | | 0 | |
| H2s | | 0 | 0 | |
| PID (VOC) | | 0 | a | |
| | | | | |
| Site 10 (Yellow rock #7) | (Circle One) | More Intense | Less Intense | No Bubbles No Bubbles Intensity |
| | | Morning | Afternoon | |
| 02 | | 20.4 | 21.0 | |
| Methane | | 0 | 0 | |
| | | X | 0 | 2 |
| HZs | | 0 | 0 | |
| PID (VOC) | | () | 9 | |
| | | | | |
| Site 12 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles change in intensity |
| | | Morning | Afternoon | 1 |
| 02 | | 20.9 | 11.0 | |
| Béachana | | 0 | | |
| Methane | | 0 | 0 | |
| H2s | | | 0 | |
| PID (VOC) | | 0 | 0 | |
| | | | | |
| | | | 4 | |
| iite 14 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles Bubbling - no change in intensity |
| ite 14 (Central Lake) | (Circle One) | More Intense Morning | Less Intense Afternoon | No Bubbles change in |
| | (Circle One) | | | No Bubbles change in |
| 02 | (Circle One) | Morning 209 | | No Bubbles change in |
| | (Circle One) | Morning 209 | | No Bubbles change in |
| 02 | {Circle One} | Morning 209 | | No Bubbles change in |
| O2 Methane H2s | (Circle One) | Morning 209 | Afternoon 20.9 0 | No Bubbles change in |
| O2 Methane | (Circle One) | Morning 209 | | No Bubbles change in |
| O2 Methane H2s PID (VOC) | (Circle One) (Circle One) | Morning 2.() 9 () 0 () More Intense | Afternoon 20,9 0 0 0 | No Bubbles change in |
| O2 Methane H2s PID (VOC) | | Morning 209 0 | Afternoon 20,9 0 0 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) | | Morning 2.() 9 () 0 () More Intense | Afternoon 20,9 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 | | Morning 209 0 0 0 More Intense Morning | Afternoon 20,9 0 0 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 Methane | | Morning 209 0 0 0 More Intense Morning | Afternoon 20,9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 | | Morning 209 0 0 0 More Intense Morning | Afternoon 20,9 0 0 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 Methane | | Morning 209 0 0 0 More Intense Morning | Afternoon 20,9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 Methane H2s | | Morning 209 0 0 0 More Intense Morning | Afternoon 20,9 0 0 0 0 20,9 Afternoon 20,9 0 | No Bubbles Bubbling To charge in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 Methane H2s PID (VOC) | | Morning 269 0 0 0 0 0 0 More Intense 0 0 0 0 0 0 0 0 0 0 0 0 0 | Afternoon 20,9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 Methane H2s PID (VOC) | (Circle One) | Morning 2.0.9 0 0 0 0 0 0 0 0 0 0 0 0 0 | Afternoon 20,9 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 Methane H2s PID (VOC) | (Circle One) | Morning 269 0 0 0 0 0 0 More Intense 0 0 0 0 0 0 0 0 0 0 0 0 0 | Afternoon 20,9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 Methane H2s PID (VOC) ite 18 (Central Lake) | (Circle One) | Morning 269 0 0 0 0 0 0 More Intense 0 0 0 0 0 0 0 0 0 0 0 0 0 | Afternoon 20,9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) iite 17 (Central Lake) O2 Methane H2s PID (VOC) ite 18 (Central Lake) O2 O2 Methane | (Circle One) | Morning 269 0 0 0 0 0 0 More Intense 0 0 0 0 0 0 0 0 0 0 0 0 0 | Afternoon 20,9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | No Bubbles change in intensity |
| O2 Methane H2s PID (VOC) ite 17 (Central Lake) O2 Methane H2s PID (VOC) ite 18 (Central Lake) | (Circle One) | Morning 269 0 0 0 0 0 0 More Intense 0 0 0 0 0 0 0 0 0 0 0 0 0 | Afternoon 20,9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | No Bubbles Bubbling no change in intensity No Bubbles Bubbling no change in intensity No Bubbles Bubbling no change in intensity |

| Site 21 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity | |
|--|--------------|--|---|------------|---|--|
| h | | Morning | Afternoor | _ | 0 | |
| 02 | | 120.4 | 110 | | | |
| Methane | | <u> </u> | 0 | 1 | | |
| H2s | | <u> </u> | 6 | _ | | |
| PID (VOC) | | | 0 | | | |
| Site 22 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling_no_ change in intensity | |
| | | Morning | Afternoon | - | | |
| 02 | | 10.9 | 1.0 | - | | |
| Methane | | <u> </u> | P-P- | - | | |
| H2s | | <u> </u> | 0 | _ | | |
| PID (VOC) | | 0 | 0 | | | |
| Site 23 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity | |
| | | Morning | Afternoon | | | |
| 02 | | 20.9 | 10.9 | _ | | |
| Methane | | 0 | 0 | _ | | |
| H2s | | 0 | 0 | | | |
| PID (VOC) | | 0 | Ŏ | | | |
| | | 1 | 1 | 1 | Betbling - no | |
| Site 24 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | change in Intensity | |
| | | Morning | Afternoon | _ | | |
| 02 | | 20.9 | 20.9 | - | | |
| Methane | | 0 | P | - | | |
| H2s | | 0 | 0 | _ | | |
| PID (VOC) | | 0 | 0 | | | |
| ilte 25 (Central Lake) | (Circle One) | More Intense | Less Intense | No Bubbles | Bubbling - no change in intensity | |
| | | Morning | Afternoon | | | |
| 02 | | 000 | | | | |
| | | 20.9 | 21.0 | | | |
| Methane | | 20.4 | 2).0 | | | |
| Methane H2s | | <u>20,4</u> O | 0 | | | |
| H2s | | 20.4 0 0 | 0 | | | |
| | | O O O | 0 | | \sim | |
| H2s PID (VOC) | (Circle One) | O O O More Intense | D D D Less Intense | No Bubbles | Pubbling - no change in intensity | |
| H2s PID (VOC) ite 19 (#4 BW Pond) | (Circle One) | 0 | Less Intense Afternoon | No Bubbles | change in | |
| H2s PID (VOC) ite 19 (#4 BW Pond) | (Circle One) | O O O More Intense | D D D Less Intense | No Bubbles | change in | |
| H2s PID (VOC) ite 19 (#4 BW Pond) (O2 Methane | (Círcle One) | O O O More Intense | D D D Less Intense Afternoon 11.D D | No Bubbles | change in | |
| H2s PID (VOC) ite 19 (#4 BW Pond) | (Círcle One) | O O O More Intense | D D D Less Intense Afternoon 1/1.D D D | No Bubbles | change in | |
| H2s PID (VOC) ite 19 (#4 BW Pond) (O2 Methane | (Circle One) | More Intense Morning 20.9 | D D D Less Intense Afternoon 11.D D | No Bubbles | change in | |
| H2s PID (VOC) ite 19 (#4 BW Pond) (O2 Methane H2s PID (VOC) ite 20 (Sheen on Crystal | | O O O More Intense | D D D Less Intense Afternoon 1/1.D D D | No Bubbles | change in | |
| H2s PID (VOC) ite 19 (#4 BW Pond) (O2 Methane H2s PID (VOC) ite 20 (Sheen on Crystal reek (Big Pond)) (| | More Intense Morning 20.9 0 | D D D D D D D D D D | No Bubbles | change in | |
| H2s PID (VOC) ite 19 (#4 BW Pond) (O2 Methane H2s PID (VOC) ite 20 (Sheen on Crystal | Circle One) | More Intense Morning 2094 | D D D D D D D D D D D D D D D D D D D | No Bubbles | change in | |
| H2s PID (VOC) ite 19 (#4 BW Pond) (O2 Methane H2s PID (VOC) ite 20 (Sheen on Crystal reek (Big Pond)) | Circle One) | More Intense Morning 20.9 0 0 0 0 0 0 0 | D D D D D D D D D D D D D D D D D D D | No Bubbles | change in | |
| H2s PID (VOC) ite 19 (#4 BW Pond) (O2 Methane H2s PID (VOC) ite 20 (Sheen on Crystal reek (Big Pond)) (O2 | Circle One) | More Intense Morning 20.9 0 0 Present Morning N/A | D D D D D D D D D D D D D D D D D D D | No Bubbles | change in | |



Date: 12-22-23

Sulphur Field Observation Daily Report (Nightshift)

| | 5pm | 6pm - | 7pm | 8pm | 9pm | 10pm | 11pm | 12am | lam | 2am | 3am | 4am |
|----------------------|---------|---------|---------|----------|--------|---------|----------|----------|---------|----------|------------|------------|
| 7b Tubing Pressure | 71.9 | 72.0 | 721 | 71.6 | 71:7 | 71.4 | 71.7 | 71.7 | 71.5 | 71.4 | 71.7 | 71.6 |
| 76 Annulus Pressure | 427.6 | 427.4 | 427.3 | 427.2 | 427.4 | 4272 | 4272 | 427.4 | 427.1 | 427,3 | 427.1 | 427.2 |
| 75 AU10103 F 16334 C | 201 | 312 0 | 217 4 | 317 2 | 3114 | 3120 | 3114 | 311.4 | 310.5 | 310.3 | 312.0 | 32.2 |
| 7b injection Rate | 216.6 | 510-0 | 212. (| Jin la | 1de 1 | 10.0 | 1117 161 | 1(112/21 | 1412/41 | 1103 /01 | 1417 4 | 1 1402 /91 |
| 7b Downhole Gauge | 4413191 | 1913/91 | 1413/9(| 1913191 | 1913/1 | 1413/11 | 1915/11 | 1913191 | 111311 | 112/11 | 1 B/I | |
| | 160.4 | 150.4 | 150.4 | 150.3 | 1503 | 150.3 | 150,3 | 1503 | 1503 | 150.3 | 1502 | 150. L |
| 6x Pressure | 13001 | 2011 | 1 | <u>v</u> | 1 | | | | | | | 2518 |
| 2 Tubing Pressure | | 251.9 | - | | | | | | | | | 27.0 |
| 2 Annulus Pressure | | 592.7 | | | | | | | | | 340 340 | 393-2 |
| | | 2489 | | | | | | | | | 30 | 249.3 |
| 4 Tubing Pressure | | 268 A | | | | | | | | | | 262.6 |
| 4 Annulus Pressure | | 270.0 | J | | | | | | | | | 2700 |
| 1 m 1 m 1 m 1 m | | | | | | | | | | | | |

