



## Wellhead Closure Checklist 2

|                                   |                  |
|-----------------------------------|------------------|
| Additional Attachments (Optional) | Flowline Closure |
| Site Name                         | REI H 9-32D,33D  |
| Remediation Project #             | 28512            |

### Wellhead Information

|   |                        |
|---|------------------------|
| Weather                                   |                        |
| Client                                    | Oxy                    |
| Location                                  |                        |
| Latitude                                  | 40.235406              |
| Longitude                                 | -104.676401            |
| General Condition of Site                 | Site in good condition |
| USCS Soil Type                            | Sandy Clay/ Sandy Clay |
| Estimated Depth to Groundwater            | <20'                   |
| Hydrocarbon Impacted Soils / Spills       | None observed          |
| Salt Crusted Soils or Impacted Vegetation | None observed          |

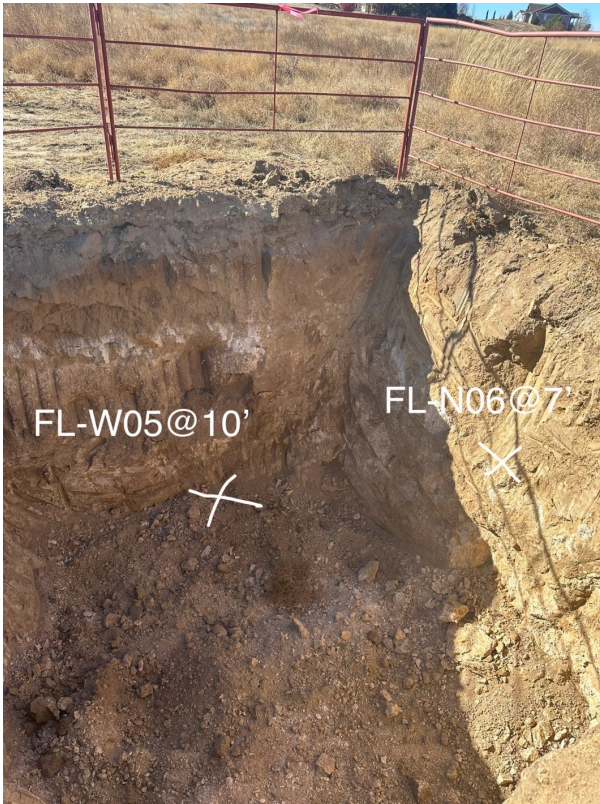
### Soil Samples

| #   | Sample Date | Sample Time | Soil Sample ID | PID Readings | Visual | Olfactory | Equipment Name      |
|-----|-------------|-------------|----------------|--------------|--------|-----------|---------------------|
| R1  | 11/10/2023  | 01:00 PM    | FL-N06@7'      | 0.8          | N.S    | N.O       | Flowline            |
| R2  | 11/10/2023  | 01:04 PM    | FL-E06@7'      | 1.3          | N.S    | N.O       | Flowline            |
| R3  | 11/10/2023  | 01:07 PM    | FL-S05@10'     | 0.6          | N.S    | N.O       | Flowline            |
| R4  | 11/10/2023  | 01:10 PM    | FL-W05@10'     | 0.2          | N.S    | N.O       | Flowline            |
| R5  | 01/03/2024  | 1:25 PM     | FL-W06 @ 10'   | 2.2          | N.S    | N.O       | Flowline            |
| R6  | 01/03/2024  | 01:30 PM    | FL-N07 @ 7'    | 0.8          | N.S    | N.O       | Flowline            |
| R7  | 01/03/2024  | 01:55 PM    | WH-BG05 @ 10'  | 0.4          | N.S    | N.O       | Wellhead Background |
| R8  | 01/23/2024  | 03:05 PM    | FL-N08 @ 7'    | 0.7          | N.S    | N.O       | Flowline            |
| R9  | 01/23/2024  | 03:10 PM    | FL-N09 @ 7'    | 0.9          | N.S    | N.O       | Flowline            |
| R10 | 01/23/2024  | 03:15 PM    | FL-W07 @ 10'   | 0.5          | N.S    | N.O       | Flowline            |
| R11 | 01/23/2024  | 03:20 PM    | FL-W08 @ 10'   | 0.4          | N.S    | N.O       | Flowline            |
| R12 | 01/23/2024  | 03:25 PM    | FL-B08 @ 12'   | 1.0          | N.S    | N.O       | Flowline            |
| R13 | 01/23/2024  | 03:30 PM    | FL-B09 @ 12'   | 0.9          | N.S    | N.O       | Flowline            |
| R14 | 01/24/2024  | 11:50 AM    | FL-E07@7'      | 3.1          | N.S    | N.O       | Flowline            |
| R15 | 01/24/2024  | 12:00 PM    | FL-S06@10'     | 3.9          | N.S    | N.O       | Flowline            |
| R16 | 02/12/2024  | 01:30 PM    | FL-BG06@8'     | 0.7          | N.S    | N.O       | Wellhead Background |
| R17 | 02/12/2024  | 01:32 PM    | FL-BG06@12'    | 0.6          | N.S    | N.O       | Wellhead Background |
| R18 | 02/12/2024  | 01:34 PM    | FL-BG07@8'     | 0.4          | N.S    | N.O       | Wellhead Background |
| R19 | 02/12/2024  | 01:36 PM    | FL-BG07@12'    | 0.4          | N.S    | N.O       | Wellhead Background |
| R20 | 02/12/2024  | 01:38 PM    | FL-BG08@8'     | 0.2          | N.S    | N.O       | Wellhead Background |

| #   | Sample Date | Sample Time | Soil Sample ID | PID Readings | Visual | Olfactory | Equipment Name      |
|-----|-------------|-------------|----------------|--------------|--------|-----------|---------------------|
| R21 | 02/12/2024  | 01:40 PM    | FL-BG08@12'    | 0.3          | N.S    | N.O       | Wellhead Background |
| R22 | 02/12/2024  | 01:42 PM    | FL-BG09@8'     | 0.4          | N.S    | N.O       | Wellhead Background |
| R23 | 02/12/2024  | 01:44 PM    | FL-BG09@12'    | 0.3          | N.S    | N.O       | Wellhead Background |
| R24 | 03/08/2024  | 12:10 PM    | FL-B10 @ 14'   | 0.1          | N.S    | N.O       | Flowline            |
| R25 | 03/08/2024  | 12:15 PM    | FL-B11 @ 14'   | 0.4          | N.S    | N.O       | Flowline            |
| R26 | 03/08/2024  | 12:25 PM    | FL-N08 @ 12'   | 0.0          | N.S    | N.O       | Flowline            |
| R27 | 03/08/2024  | 12:30 PM    | FL-N09 @ 12'   | 0.4          | N.S    | N.O       | Flowline            |
| R28 | 03/08/2024  | 12:40 PM    | FL-E07 @ 12'   | 0.8          | N.S    | N.O       | Flowline            |
| R29 | 03/08/2024  | 12:45 PM    | FL-E08 @ 12'   | 0.4          | N.S    | N.O       | Flowline            |
| R30 | 03/08/2024  | 01:00 PM    | FL-S06 @ 12'   | 0.8          | N.S    | N.O       | Flowline            |
| R31 | 03/08/2024  | 01:05 PM    | FL-S07 @ 12'   | 0.2          | N.S    | N.O       | Flowline            |
| R32 | 03/08/2024  | 01:20 PM    | FL-W07 @ 12'   | 0.1          | N.S    | N.O       | Flowline            |
| R33 | 03/08/2024  | 01:25 PM    | FL-W08 @ 12'   | 0.7          | N.S    | N.O       | Flowline            |

Photo(s)

R1 - P1



Facing northwest

R2 - P1



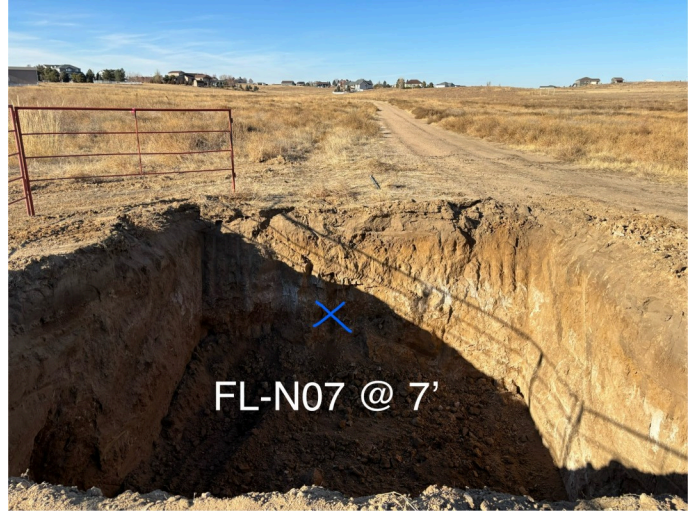
Facing southeast

R5 - P1



Looking west

R6 - P1



Looking north

R7 - P1



Looking north

R8 - P1



Looking north

R14 - P1



Facing East

R15 - P1



Facing South

R16 - P1



Looking west

R18 - P1



Looking southwest

R20 - P1



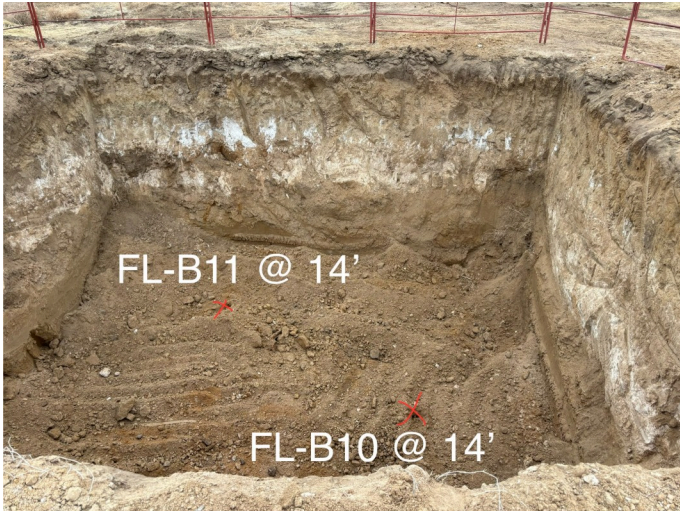
Looking southeast

R22 - P1



Looking east

R25 - P1



Facing north

R26 - P1



Facing north

R28 - P1

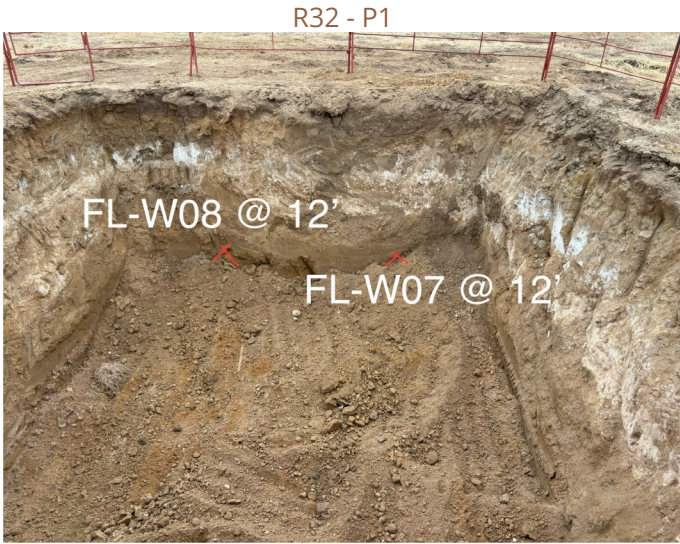


Facing east

R30 - P1



Facing south



Facing west

Other observations regarding wellheads

**Summary**

|   |                                |
|---|--------------------------------|
| Was impacted soil identified?                                     | Yes - less than 10 cubic yards |
| Total number of soil samples field screened                       | 33                             |
| Total number of soil samples collected                            | 33                             |
| Highest PID Reading   | 3.9                            |
| Total number of soil samples submitted to lab for analysis        | 33                             |
| Was groundwater encountered during the investigation?             | No                             |
| Measured depth to groundwater                                     |                                |
| Was remedial groundwater removal conducted?                       |                                |
| Date Groundwater was encountered                                  |                                |
| Commencement date of removal                                      |                                |
| Seen on groundwater?  |                                |
| Free product observed?  |                                |
| Volume of groundwater removed prior to sampling                   |                                |
| Volume of groundwater removed post sampling                       |                                |
| Total volume of groundwater removed                               |                                |
| Total number of groundwater samples collected                     |                                |
| Total number of groundwater samples submitted to lab for analysis |                                |