



**Legend**

- Extraction Well
- Monitoring Well
- TCE Isoconcentration Line (dashed where estimated)
- Titan 1-A Missile Facility/FUDS Site Boundary
- Fence
- Parcel Boundary
- Direction of Groundwater Flow

**Notes:**

- [a] monitoring well was not accessible during the event (no right of entry), 1Q22 results were used to estimate contours.
- MW-35 and MW-58 were dry at the time of sampling.
- Concentrations measured in µg/L (micrograms per liter)
- Projected Reference Level (PRL) of TCE is 5.0 µg/L
- Boxes shaded yellow indicate concentrations that exceed PRL
- Results in parenthesis indicate duplicate result
- J = Estimated value (+/- estimated high/low bias)
- U = Not detected at or above indicated limit of detection
- PNC = Planned Not Collected

**3Q22 TCE Analytical Results in Groundwater**  
Former Titan 1-A Missile Facility  
FUDS Project No J09CA1108-01  
Lincoln, California

**Ahtna**

Figure **5**