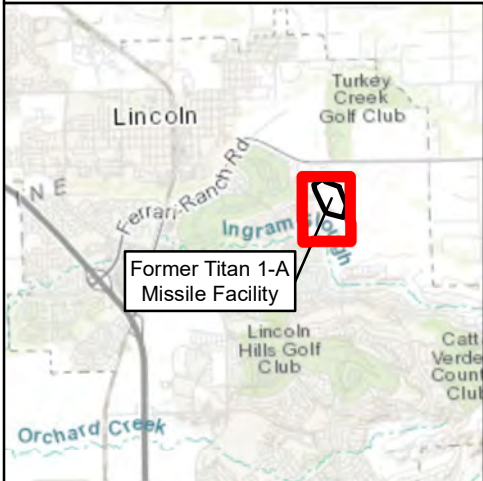
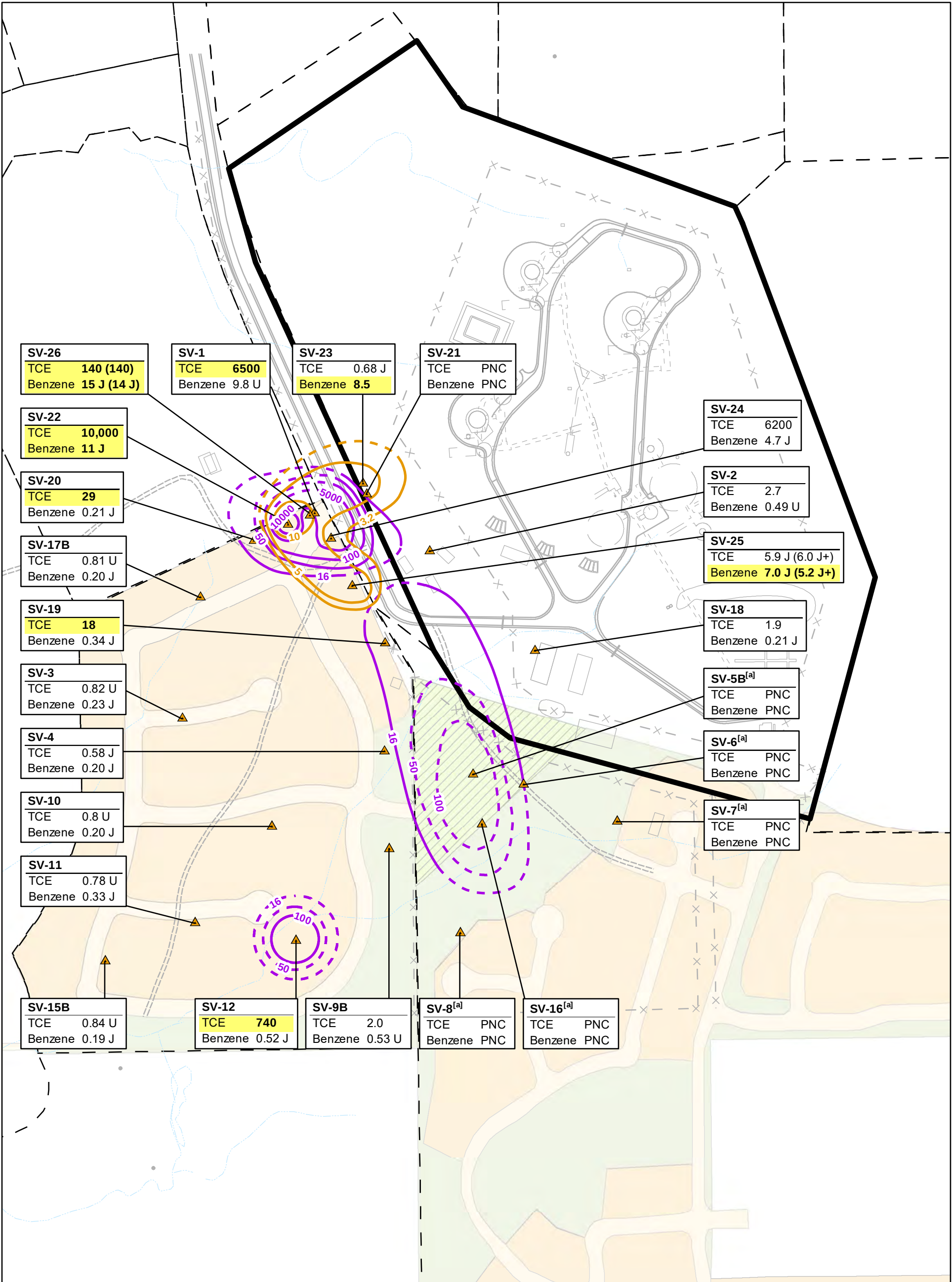




- Legend**
- Soil Vapor Probe
 - Benzene Isoconcentration Line (dashed where estimated)
 - TCE Isoconcentration Line (dashed where estimated)
 - Titan 1-A Missile Facility/FUDS Site Boundary
 - Fence

Notes:

[a] Soil Vapor probe was not accessible during the event (no right of entry), 1Q22 results used to estimate isoconcentration line.

- PNC: Planned not Collected.
- SV-21 is clogged and could not be sampled during this event. Concentrations measured in $\mu\text{g}/\text{m}^3$ (micrograms per cubic meter). PRLs: Benzene= 3.2 $\mu\text{g}/\text{m}^3$, TCE= 16 $\mu\text{g}/\text{m}^3$
- Boxes shaded yellow indicate concentrations that exceed PRL
- BOLD** indicates sample result exceeds PRL (ESL,SFBRWQCB, 2019)
- Results in parenthesis indicate duplicate result
- J = Estimated value, bias indeterminate
- U = Not detected, estimated value
- The figure background depicts future residential development plans. Tan/orange are predicted roads and/or housing, and green are potential lawn and/or open spaces. The striped triangle area is not currently planned for development.

N

0 250 500

1 inch = 250 feet

Feet

3Q22 Soil Vapor TCE & Benzene Analytical Results

Former Titan 1-A Missile Facility
FUDS Project No J09CA1108-01
Lincoln, California

Ahtna

Figure
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