

LEGEND

- Alluvial Aquifer well sampled during sampling event
- Bedrock well sampled during sampling event

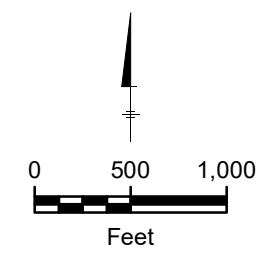
Cr(VI) Concentrations

- ▲ Not detected at analytical reporting limit
- ◆ Concentration between reporting limit and 32 µg/L
- Concentration ≥ 32 µg/L

- - - Approximate boundary of "shallow" wells with Cr(VI) concentrations ≥ 32 µg/L
- ⋯ Approximate bedrock contact at 455 feet above mean sea level.

MW-35-060 — Sampling Location
 32 — Groundwater Cr(VI) Concentration (µg/L)

- Notes:
1. ND = Cr(VI) not detected at analytical reporting limit.
 2. µg/L = micrograms per liter
 3. Cr(VI) = Hexavalent Chromium
 4. TCS = Topock Compressor Station
 5. ≥ = greater than or equal to
 6. 32 µg/L is used as the background Cr(VI) concentration in groundwater for remedial activities.
 7. Results plotted are maximum concentration from primary and duplicate samples.
 8. The 32 µg/L boundary for Cr(VI) is estimated based on available groundwater analytical results from Fourth Quarter 2019 and the current quarter.
 9. Long-screened wells and wells screened across more than one depth interval are generally not posted on this map.
 10. * = Wells with sampled values less than 32 ug/L shown within footprint of 32 ug/L boundary.



SECOND QUARTER 2020 INTERIM MEASURES
 PERFORMANCE MONITORING AND SITE-WIDE
 GROUNDWATER AND SURFACE WATER MONITORING REPORT
**PG&E TOPOCK COMPRESSOR STATION
 NEEDLES, CALIFORNIA**

**Cr(VI) SAMPLING RESULTS, SHALLOW
 WELLS IN ALLUVIAL AQUIFER AND
 BEDROCK, SECOND QUARTER 2020**