



Color Designation Based on Maximum Detection for Each Location Posted

- Not Yet Sampled
- TCE Not Detected
- TCE Detected Below Residential SGHSL
- TCE Detected at or Above Residential SGHSL

- Site ID
- Sample Location
- 51 TCE Concentration at 5 foot Interval Below Ground Surface
- 110 TCE Concentration at 15 foot Interval Below Ground Surface

Notes:

- 1) Sample location symbol color is determined by highest analytical result reported in either 5 foot or 15 foot sample
- 2) Validated results shown with numeric value and color coded number
- 3) Preliminary unvalidated results shown color coded symbol only
- 4) TCE = Trichloroethene
- 5) ND = Not Detected
- 6) $\mu\text{g}/\text{m}^3$ = micrograms per cubic meter
- 7) SGHSL = Soil Gas Human Health Screening Level
- 8) TCE SGHSL = $520 \mu\text{g}/\text{m}^3$
- 9) * exceeds residential SGHSL but below commercial SGHSL
- 10) SV68 and SV70 locations are not shown; these were contingent locations that will not be sampled



**CLEAR
CREEK
ASSOCIATES**

Figure 2
OU1 TCE Soil Vapor Results ($\mu\text{g}/\text{m}^3$)
5 Foot and 15 Foot Intervals
Below Ground Surface
April through August 2011

