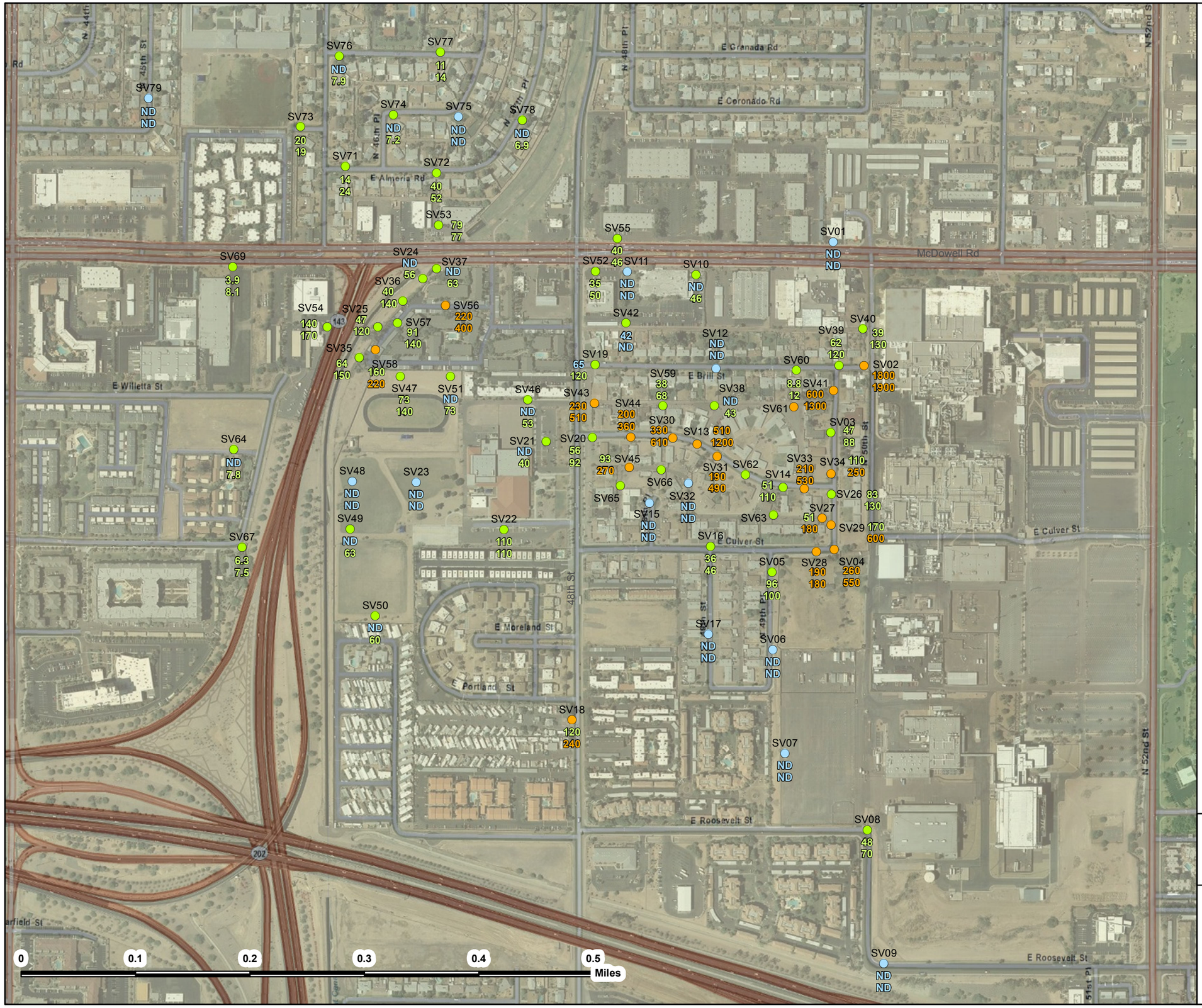

Color Designation Based on Maximum Detection for Each Location Posted

- PCE Not Detected
- PCE Detected Below Residential SGHHSL
- PCE Detected at or Above Residential SGHHSL

Site ID
Sample Location
51 PCE Concentration (ug/m^3) at 5 feet below ground surface
110 PCE Concentration (ug/m^3) at 15 feet below ground surface

Notes:

1) Sample location symbol color is determind by highest analytical result reported in sample from either 5 feet or 15 feet below ground surface
2) Some proposed locations were not needed for sampling
3) Validated results shown with numeric value and color coded number
4) PCE = Tetrachloroethene
5) ND = Not Detected
6) ug/m^3 = micrograms per cubic meter
7) **PCE SGHHSL = 180 ug/m^3**
8) SGHHSL = Soil Gas Human Health Screening Level

CLEAR CREEK ASSOCIATES

Figure 3

OU1 PCE Soil Vapor Results (ug/m^3)
5 Feet and 15 Feet
Below Ground Surface
April through August 2011