

**LEGEND**

- Slurry Wall (Underground)
- Further groundwater investigation is ongoing (2014) to delineate the 5 ppb TCE plume boundary. Upon completion the figure will be updated.
- Vapor Intrusion Study Area – estimated TCE in groundwater > 5 parts per billion (ppb) (updated based on 2013 groundwater results)
- Residential Indoor Air Sampling Area
- Classics homes built with vapor intrusion control system.
- Wescoat Village Residential Area (New homes built in 2006 with vapor intrusion control system.)

**Grab Groundwater Locations**

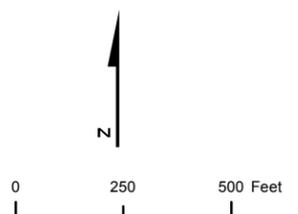
- 2014 EPA grab groundwater location
  - 2013 EPA grab groundwater location
  - 2012/2013 MEW grab groundwater location
  - 2011 EPA grab groundwater location
  - 2005 EPA grab groundwater location
- The result shown is the maximum TCE concentration in ppb from grab groundwater samples to 40 feet below ground surface.

**Groundwater Monitoring Well Locations**

- Groundwater monitoring well location
- The result shown is the TCE concentration in ppb from groundwater monitoring well samples collected in 2013.

Note:  
Only selected monitoring well data used to estimate Vapor Intrusion Study Area boundary are shown.

ND = Not Detected (below 0.5 ppb TCE)



**TCE Shallow Groundwater Results  
Residential Areas in Vicinity of  
MEW Superfund Site  
Mountain View, and Moffett Field, CA**

