

# MAP 2 - Showing Major Contamination Discoveries and All VOCs Sampling Locations

Storm-drain trench, 11/2014, discovered 3.5ppm Naphthalene, 0.24ppm Trimethylbenzene, 9ppm 1,2-Methylnaphthalene in soil-gas. 78 truckloads (>900 cubic yards) were removed.

Discoveries 6/2015 of contaminated soil similar to storm-drain trench

Aqua Chinon 10/2013  
1.7 ppm Naphthalene,  
3.3 ppm Trimethylbenzene  
0.12 ppm sec-Butylbenzene  
in soil gas discovered  
3-4' and 7-8' deep during  
excavation. 55 truckloads  
(661 c.y.) removed.

Naphthalene, Trimethylbenzene and Methylnaphthalene  
NOT detected 40 feet away from storm drain trench.

0.197ppm Toluene

ppm = parts per million

17 soil-gas sampling locations on the Portola High School site tested between 3/28 and 4/12/16 for VOCs. This testing resulted from community advocacy.

Locations of soil-gas testing performed in 2014 for PEA and SSI.  
Tested only for methane and H<sub>2</sub>S  
Test wells non-detect for VOCs

0 400  
Scale (Feet)



PlaceWorks

