



**Legend**

- ◆ Groundwater Well
- OU Extraction Wells
- Area Boundaries
- Streams
- ▭ Groundwater Basin Boundary

**Los Angeles River**

- Unlined
- Lined

**TCE concentration**

All contours approximate

- Red: >1000 µg/L
- Orange: 500-999 µg/L
- Yellow: 100-499 µg/L
- Green: 50-99 µg/L
- Blue: 5-49 µg/L

-OU - Operable Unit  
 -µg/L - micrograms per liter  
 -TCE - Trichloroethene  
 -The Maximum Contaminant Level (MCL) for TCE is 5 µg/L.  
 -Concentration from the sample collected closest to 7 April 2017 and between January 2012 and August 2017.

0 0.5 1 2 Miles

The U.S.EPA has released this contaminant plume map to update the public on the current status of the San Fernando Valley Superfund groundwater site.

- 1- The areas of contamination shown on this map represent generalized two-dimensional approximations based on water quality data from groundwater monitoring wells in the eastern part of the San Fernando Valley.
- 2- Areas of contamination are based on the sample collected closest to 4/7/2017 between January 2012 and June 2017.
- 3- The maximum contaminant concentration at any well or group of adjacent wells, regardless of depth, was used for developing the plume outlines.
- 4- This map is not intended for enforcement purposes.

Trichloroethene (TCE)  
 Contamination in Groundwater  
 Eastern San Fernando Valley

San Fernando Valley  
 Superfund Site