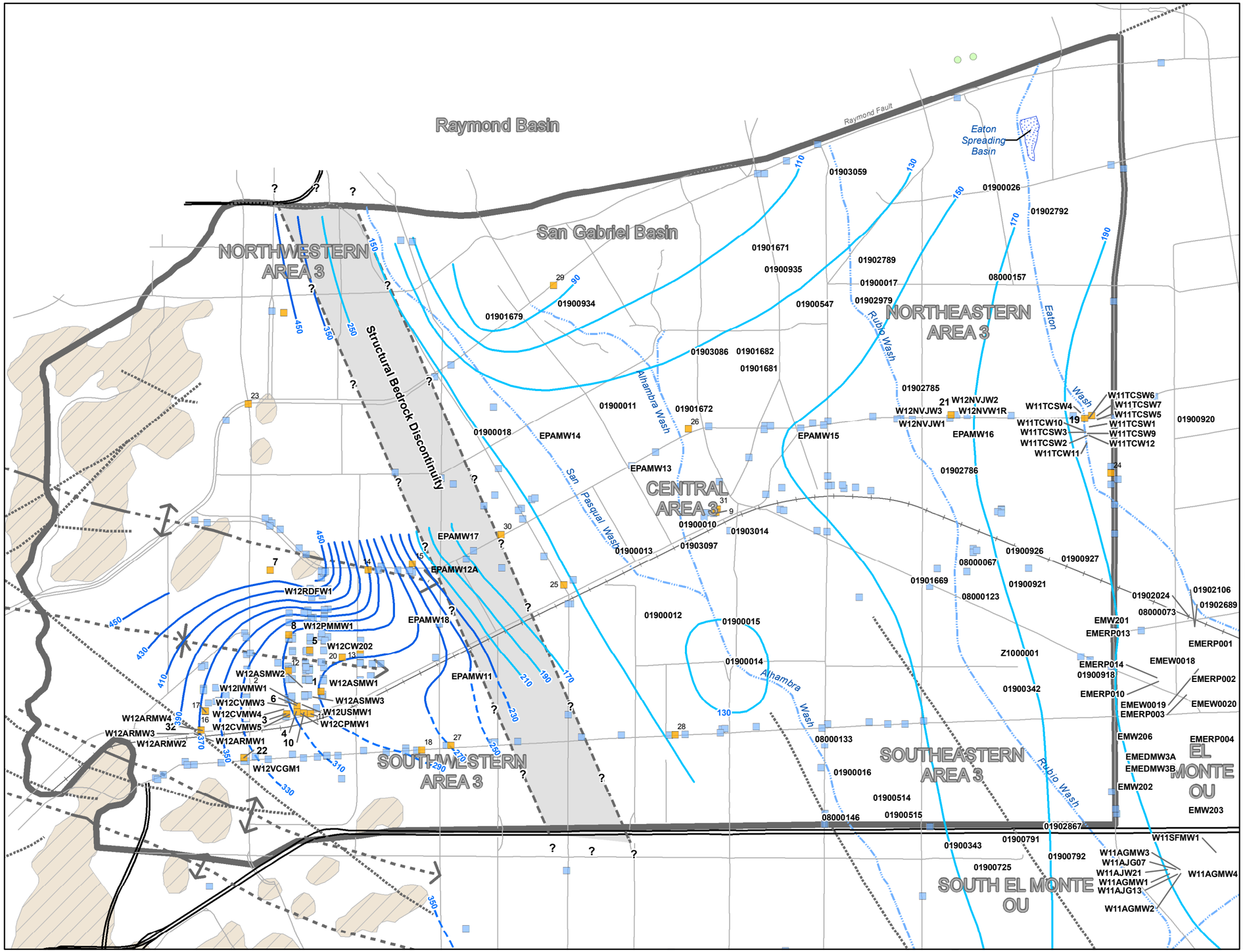

Legend

- TCE Concentration Below Reporting Limits (RL)
- TCE Concentration Ranging from Reporting Limits to <MCL (RL to <5 µg/L)
- TCE Concentration Ranging from MCL to <10x MCL (5 to <50 µg/L)
- TCE Concentration Ranging from 10x MCL to <20x MCL (50 to <100 µg/L)
- TCE Concentration Ranging from 20x MCL to <100x MCL (100 to <500 µg/L)
- TCE Concentration Ranging from 100x MCL to <1000x MCL (500 to <5000 µg/L)
- Facility with Soil or Groundwater Data
- All Other Facilities
- Intermediate Zone Groundwater Elevation Contour (ft msl) Winter/Spring 2007
- Western Alluvial Aquifer Groundwater Elevation Contour (ft msl) Winter/Spring 2007
- Western Alluvial Aquifer Inferred Groundwater Elevation Contour (ft msl) Winter/Spring 2007
- Syncline (dotted where concealed by surficial sediments)
- Anticline (dotted where concealed by surficial sediments)
- Direction of Plunge
- Highway
- Major Street
- Railway
- Streams
- Fault
- Area 3 Site
- Spreading Ground
- Structural Bedrock Discontinuity
- Bedrock

Note: TCE - trichloroethene
MCL - maximum contaminant level
ft msl - feet above mean sea level
µg/L - micrograms per liter

This Figure (5-2) is the same as Figure ES-4 in the Executive Summary.

N

0 1,375 2,750 5,500
Feet

Figure 5-2
TCE Maximum Concentrations and Migration Pathways
Remedial Investigation
San Gabriel Valley Area 3 Superfund Site

\\galt\proj\EPAF\ALOU\2008\MapFiles\alou_TCE_MaxValue_v3.mxd