

Source: Topographic base map provided by Pacific Engineering, Inc. from aerial survey dated March 4, 2004.

### Explanation

#### Soil Sample Locations

- ▲ Surface Soil (Type 2)
- Surface to Shallow Soil (Type 3)
- ▣ Surface to Medium Soil (Type 4)
- Surface to Deep Soil - Groundwater and/or Contact if Encountered (Type 6)
- ⊕ NAPL (Type 7)

#### Other Site Features

- Casmalia Site Boundary
- - Study Area Boundary
- ▲ Piezometer
- ⊕ Monitoring Well
- Clay Barrier Boring

- ⊕ Former Injection Well (Surveyed March 25, 1987)
- ⊕ Liquids Extraction Well
- Historical Soil Samples
- Perimeter Source Control Trench (Brierly & Lyman, 1989)
- Perimeter Control Trench (Brierly & Lyman, 1989)
- P/S Landfill Clay Barrier (1981 Photograph)
- Terraces and Surface Impoundments (Based on 10/06/83 & 07/06/84 Photos)
- Fence
- Historical Natural Drainage (Based on 1956 Photo, 1974 Topographic Maps, and Figures 21-2 and 21-3 Woodward-Clyde, 1988)

- Road Remnants
- Burial Trench Location Woodward Clyde (Figure A21-1-1, 1988)
- Historical Features
- ▣ Oil Field Waste Spreading Area Woodward Clyde (Figure A21-1-1, 1988)
- ▣ Oil Field Waste Spreading Area (Based on 1983, 1985/86 Photos)
- ▣ 1983 Spray Area
- ▣ Stormwater Pond
- ▣ Treated Liquid Impoundment
- ▣ Trench Location

All Values in mg/kg

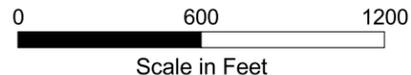


Figure B-16a

### Summary Analytical Results Inorganics Detected Above Screening Levels Remaining On-Site Areas

Final Remedial Investigation Report  
Casmalia Resources Superfund Site  
January 2011