

Table 7-2 — Associated Organizations
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California

<i>Organization</i>	<i>Location</i>	<i>Primary contact</i>	<i>Function</i>
ALS Life Sciences Division Environmental	Burlington, Ontario, Canada	Rachel Stoly	High resolution analysis of water samples
CDM Smith	Wayne, Pennsylvania	Aaron Frantz	Geostatistical modeling of sediment results
Eurofins Calscience Laboratories, Inc.	Garden Grove, California	Carla Hollowell	Chemical analysis of sediment samples
Fluen Point Environmental	Marblehead, Massachusetts	Loretta Fernandez	Water sampling using passive sampling devices
GMU Geotechnical, Inc.	Rancho Santa Margarita, California	Michael Moscrop, P.E.	Geotechnical analysis of sediment samples
Kinnetic Laboratories, Inc.	Carlsbad, California	Tim Fleming	Collection of grab water samples
National Oceanic and Atmospheric Administration	Long Beach, California	Dave Witting, Ph.D.	Design of fish collection grid
Sanitation Districts of Los Angeles County	Whittier, California	Chi-Li Tang	Collection of samples: sediment, water, and fish
Seaventures	San Juan Capistrano, California	Bob Lohrman	Collection of fish
Veridian Environmental, Inc.	Vacaville, California	Tracy Young	Data validation
Vista Analytical Laboratory	El Dorado Hills, California	Martha Maier	Preparation and analysis of fish samples