Cross section A - A'

MW-3
&
SEACOR TP-1 (1994)

Property Line

05 @ 8'
BTEX	ND
MTBE	ND
TPHg	ND
TPHd	28

fill material from former UST excavation

Area Excavated

TPHd - 3300

TPHd - 41,000

5W @ 8'
BTEX	ND
MTBE	ND
TPHg	ND
TPHd	9,000

05

native sediments sands & gravel petroleum odor & stain

TPHd - 280

5W

02

native sediments sands & gravel petroleum odor & stain

2W

02 @ 10.5'
BTEX	ND
MTBE	ND
TPHg	34
TPHd	2,700

2W @ 12'
BTEX	ND
MTBE	ND
TPHg	25
TPHd	260

7B @ ~14'
BTEX	ND
MTBE	ND
TPHg	ND
TPHd	24

6B @ ~16'
BTEX	ND
MTBE	ND
TPHg	ND
TPHd	ND

native sediments, sands & gravel,

5B @ ~16'
BTEX	ND
MTBE	ND
TPHg	ND
TPHd	ND

TD 25 ft.

Cross section B - B'

Property Line

fill material from former UST excavation

Area Excavated

native sediments sands & gravel petroleum odor & stain

6W @ 12'
BTEX	ND
MTBE	ND
TPHg	110
TPHd	2600

8W @ 12.0'
BTX	ND
Ethben	0.3
MTBE	ND
TPHg	500
TPHd	2500

2B @ ~14.5'
BTEX	ND
MTBE	ND
TPHg	15
TPHd	39

native sediments - sands & gravel

1B @ ~17'
BTEX	ND
MTBE	ND
TPHg	1.2
TPHd	16

Contaminated soil

Soil sample location w/ results of laboratory analyses in parts per million
(ND - not detected)

⟸N⟹

0   10'   20'

Cuesta Geotechnical   San Luis Obispo, Ca
An Environmental Service   (805) 543-4084

Dewar Property / UST Leak Site
840 Paso Robles Street
Paso Robles, CA
Cross Sections

Scale: 1 inch = 10 feet   Date: 1/8/03