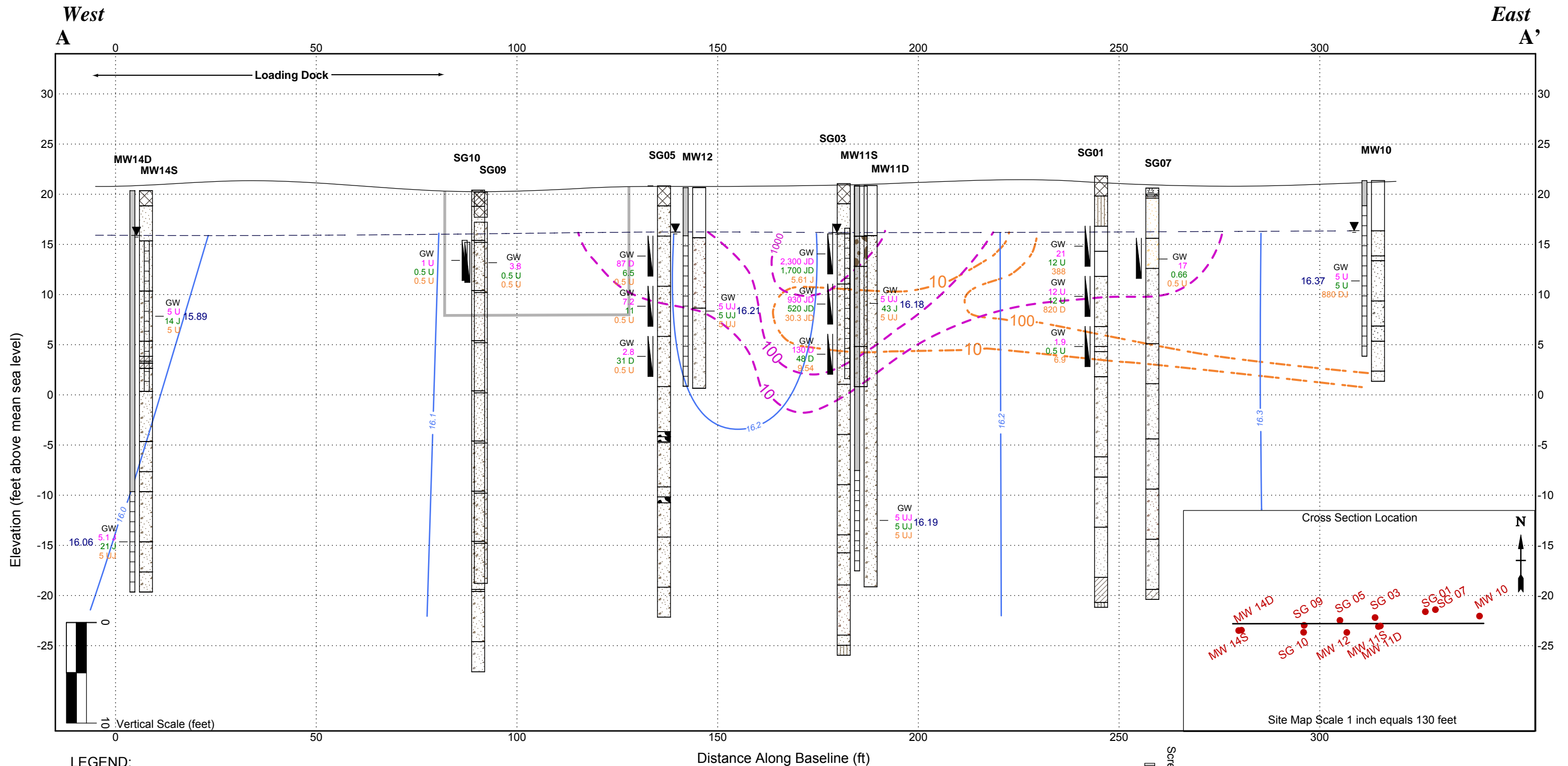


SMP CROSS SECTION SMP1.GPJ SMP1.GPJ 6/5/08 REV.



LEGEND:

- USCS Poorly-graded Sand USCS Well-graded Sand USCS Well-graded Gravel
- Fill (made ground) USCS Low Plasticity Clay USCS Silty Sand
- USCS Poorly-graded Gravel USCS Peat USCS Clayey Sand
- Blank Riser Pipe
- Well Screen
- Ground surface elevation created using the minimum curvature algorithm in Surfer.
- Water table elevation created in Surfer using the minimum curvature algorithm. Data from the following wells were used: MW06, 10, 11S, 12, 14S, 15, 16.

Groundwater (GW) Sample Results

Trichloroethene
cis-1,2-Dichloroethene
Total Xylenes

All GW sample results in micrograms per liter, µg/L

U - not detected, detection limit is value to left
J - estimated concentration
D - sample diluted

Approximate location of sub-basement as projected onto cross-section (sub-basement is to the north).

Water Level Elevation (feet above mean sea level)
Date: 2/25/2008

Water Level in Shallow Well Representative of Water Table
Date: 2/25/2008

Groundwater Sample Interval

Potentiometric Contours

Groundwater Isoconcentration Contours, µg/L
Trichloroethene
Total Xylenes

NOTE: Data from MW11S, MW11D and MW12 were not used to draw isoconcentration contours.

Vertical Exaggeration: 2.5x

DRAFTED BY: CNR (N.J.)	VOC PLUME CROSS SECTION A TO A'		
CHECKED BY:	COMPREHENSIVE REMEDIAL INVESTIGATION REPORT		
REVIEWED BY:	STANDARD MOTOR PRODUCTS, INC. SITE		
	LONG ISLAND CITY, NEW YORK		
	CDM		
	SCALE IN FEET 0 25 (Horizontal)	DATE 6-18-2008	FIGURE 4-12

CDM