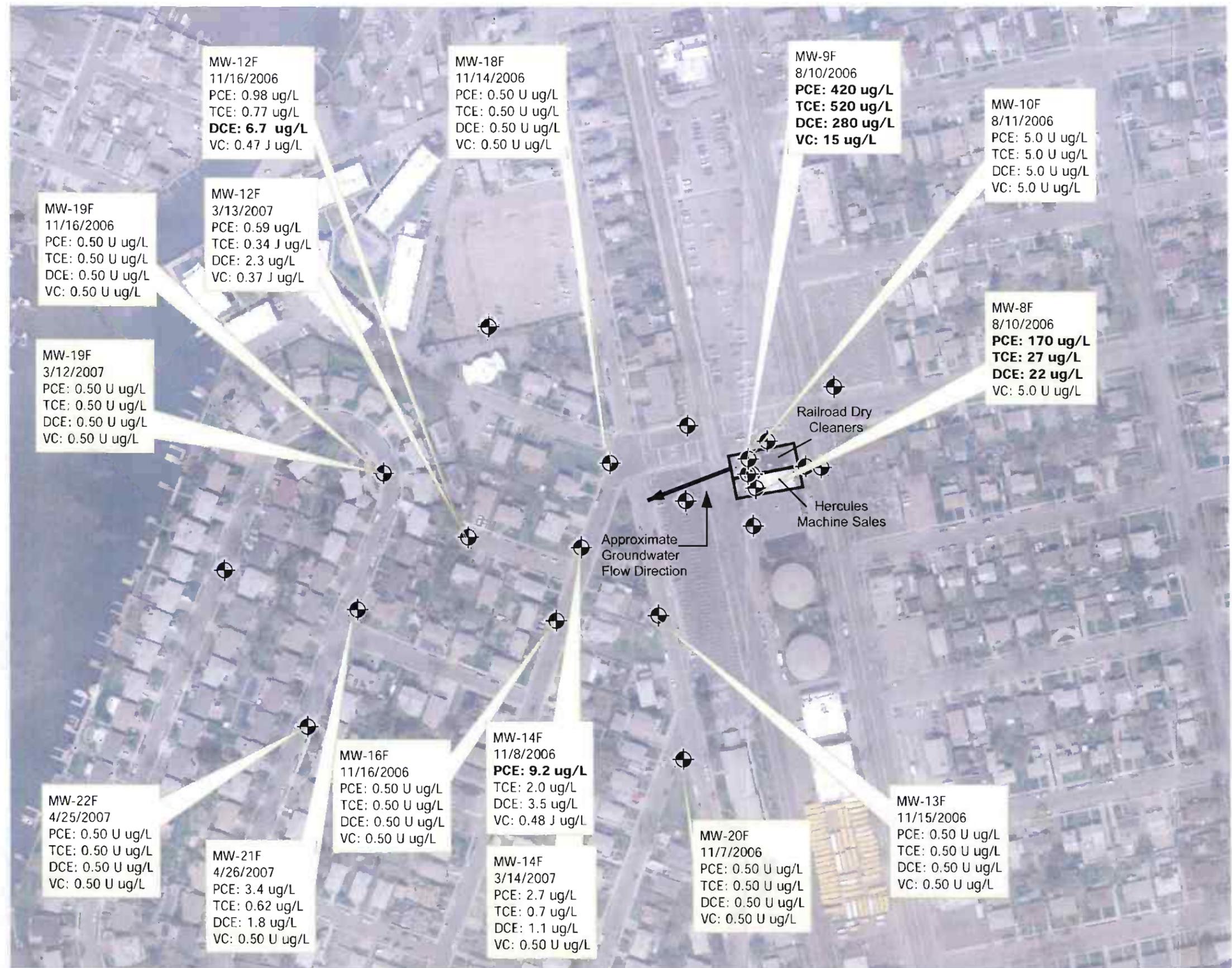


FIGURE 9



Legend

Monitoring Well Locations

Notes:
 PCE: Tetrachloroethene
 TCE: Trichloroethene
 DCE: cis-1,2-Dichloroethene
 VC: Vinyl chloride

Concentrations that exceed NYS Class GA ground water standards are bolded.

Micrograms per liter (ug/L) is equivalent to parts-per-billion (ppb).

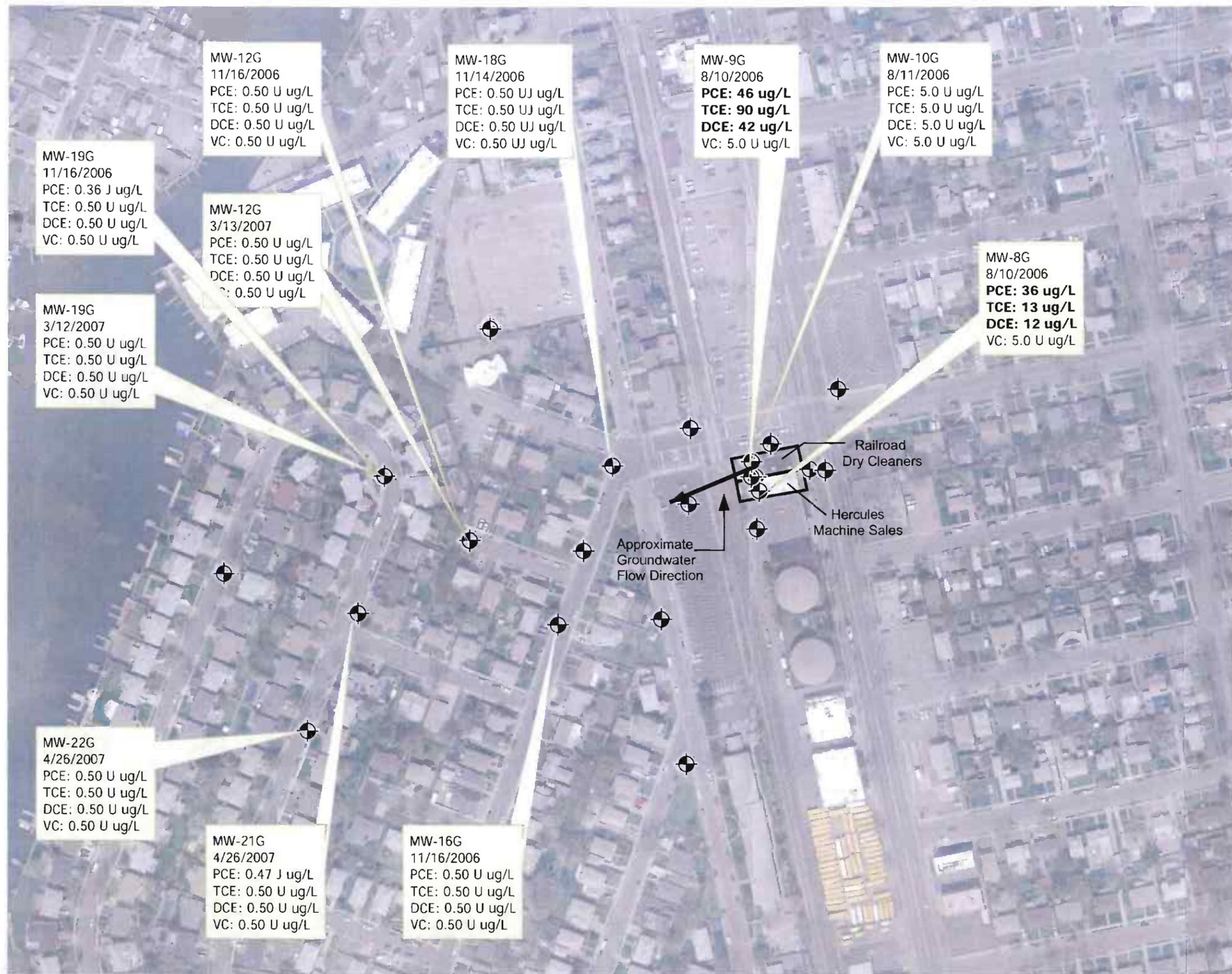
RAILROAD DRY CLEANERS OCEANSIDE, NEW YORK

GROUND WATER COC RESULTS "F" INTERVAL SCREENED 101.4-116.9 ft bgs



September 2007 Figure 6-6_F.mxd

FIGURE 10



Legend

Monitoring Well Locations

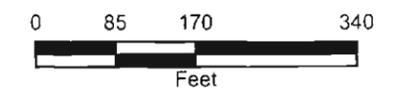
Notes:
PCE: Tetrachloroethene
TCE: Trichloroethene
DCE: cis-1,2-Dichloroethene
VC: Vinyl chloride

Concentrations that exceed NYS Class GA ground water standards are bolded.

Micrograms per liter (ug/L) is equivalent to parts-per-billion (ppb).

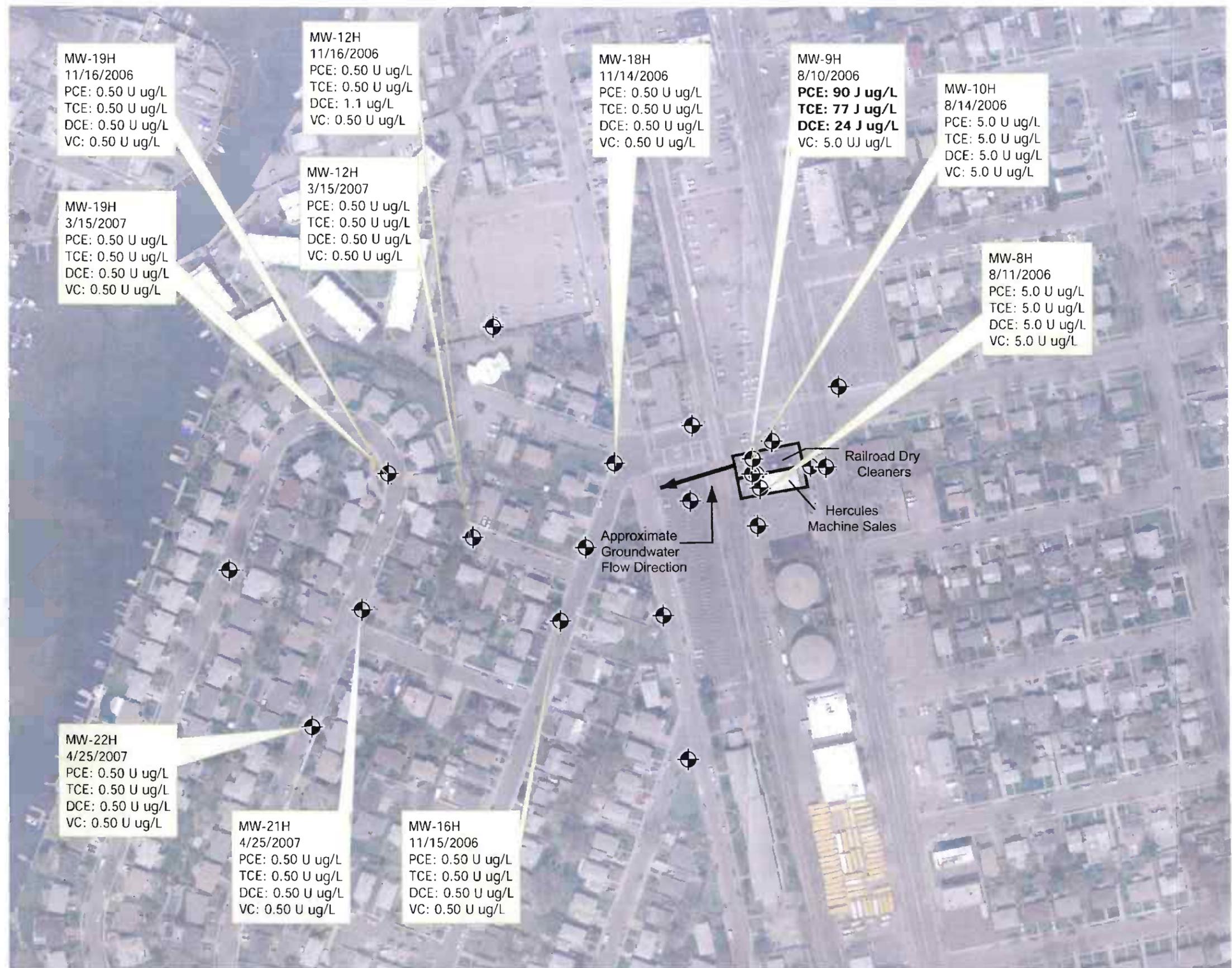
RAILROAD DRY CLEANERS OCEANSIDE, NEW YORK

GROUND WATER COC RESULTS "G" INTERVAL SCREENED 129.1-130.7 ft bgs



September 2007 Figure 6-7_G.mxd

FIGURE 11



Legend

Monitoring Well Locations

Notes:

PCE: Tetrachloroethene
TCE: Trichloroethene
DCE: cis-1,2-Dichloroethene
VC: Vinyl chloride

Concentrations that exceed NYS Class GA ground water standards are bolded.

Micrograms per liter (ug/L) is equivalent to parts-per-billion (ppb).

**RAILROAD DRY CLEANERS
OCEANSIDE, NEW YORK**

**GROUND WATER
COC RESULTS
"H" INTERVAL
SCREENED 149.0-152.1
ft bgs**



September 2007
Figure 6-8_H.mxd

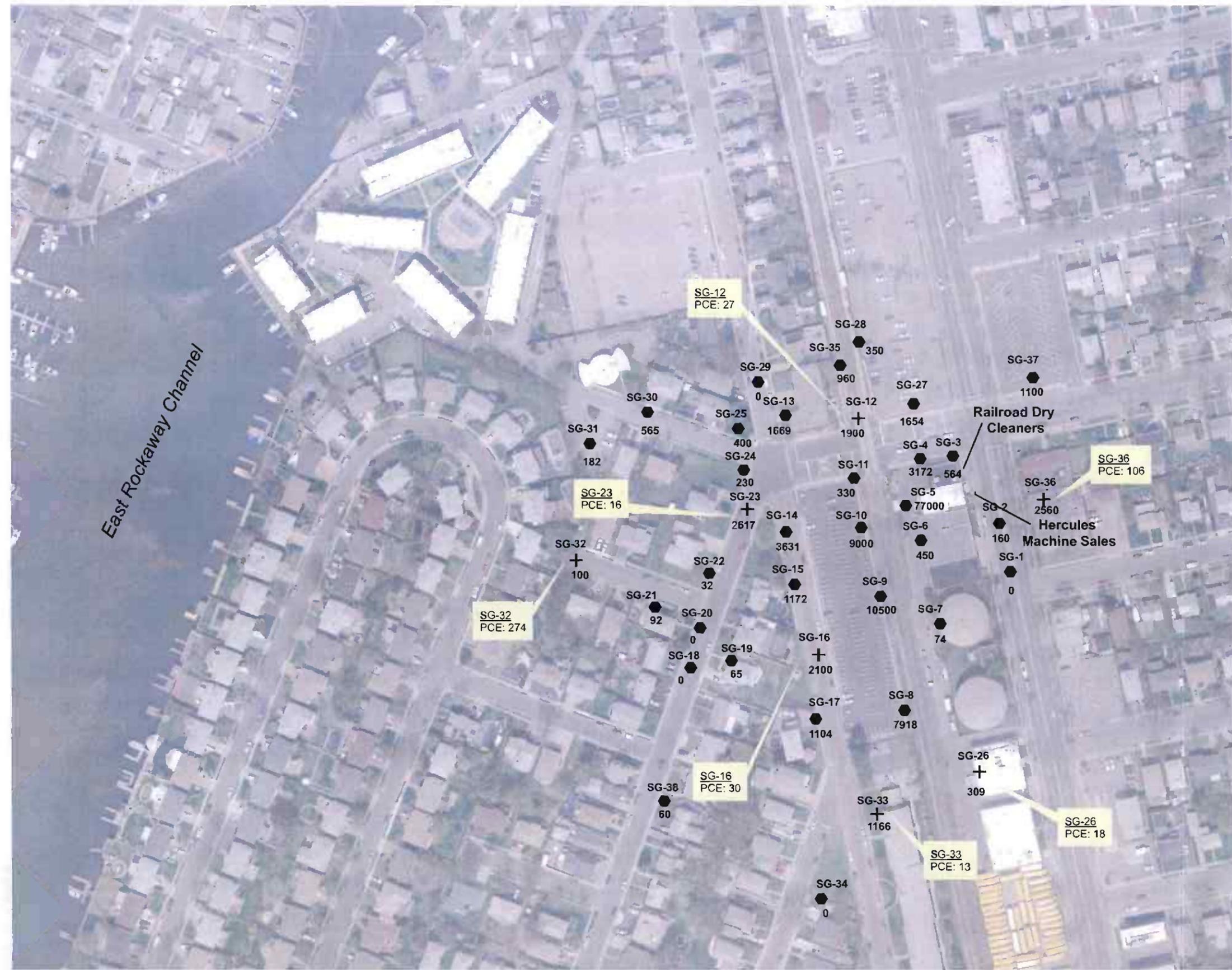


FIGURE 12



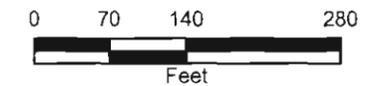
Legend

- Soil Vapor Screening
- Locations with PID Reading
- + Soil Vapor and Summa Screening Location

Note:
 1. PID measurement of total VOCs in ppb
 2. PCE = Tetrachloroethylene
 3. Summa PCE result in ug/m³

**RAILROAD DRY CLEANERS
OCEANSIDE, NEW YORK**

**SOIL VAPOR
SCREENING AND
SAMPLING RESULTS**



September 2007
 Figure 7-1_SG Screening and VOC Conc.mxd

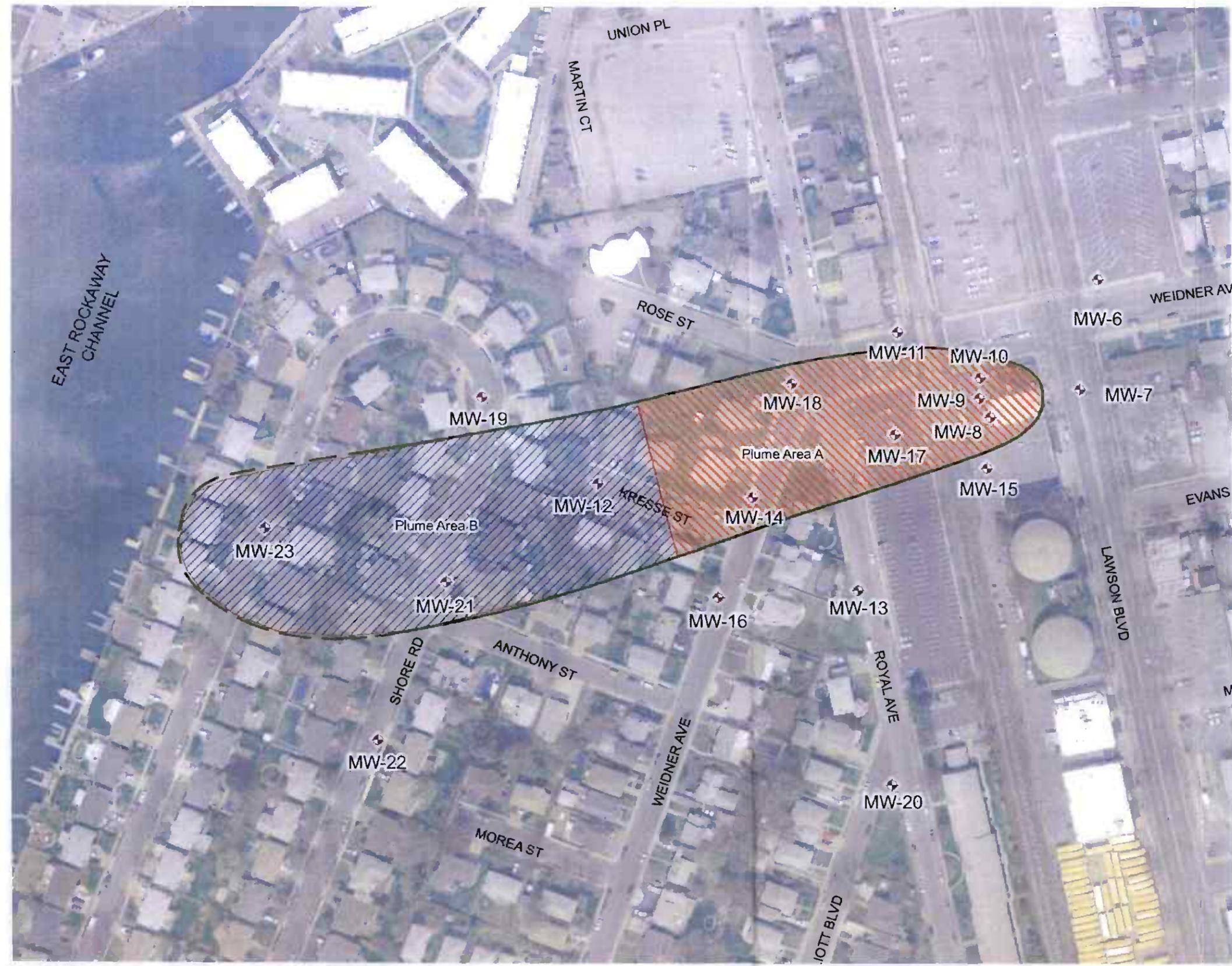


FIGURE 13

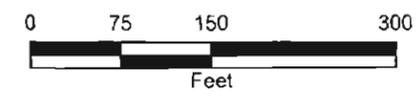


Legend

- Monitoring Well Locations
- Extent of COCs Above GW Standards
- Plume Area A
- Plume Area B

RAILROAD DRY CLEANERS
OCEANSIDE, NEW YORK

**HORIZONTAL EXTENT
OF COCS ABOVE
GROUND WATER
STANDARDS**



November 2007

Figure 14. Schematic Diagram of Alternative 2

- Environmental easement
- Asphalt cover and maintenance
- Ground water monitoring
- Indoor air monitoring
- Indoor air mitigation (via sub-slab depressurization)
- Plume Area A groundwater chemical oxidation and MNA
- Plume Area B ground water MNA

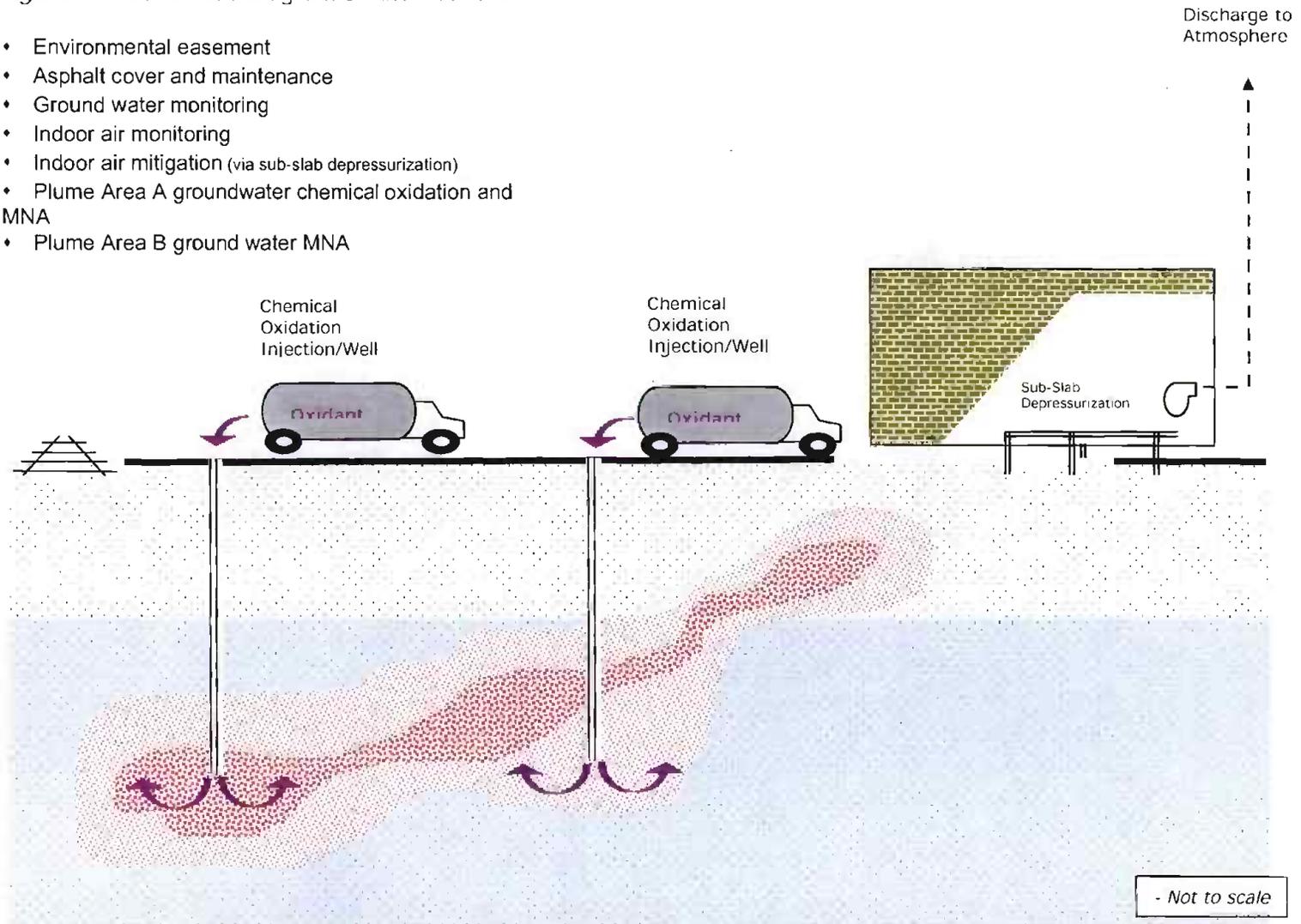




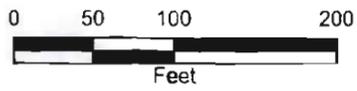
FIGURE 15



- Legend**
- Extent of COCs Above GW Standards
 - ⊕ Monitoring Well Locations
 - ▨ Chemical Oxidation Injection Area

RAILROAD DRY CLEANERS
OCEANSIDE, NEW YORK

**ALTERNATIVE 2
CONCEPTUAL PLAN**



November 2007

This document was developed in color. Reproduction in B/W may not represent the data as intended.

Adapted from: NYS Statewide Digital Orthoimagery Program - 2004 Annual Lot, Nassau County; NYS GIS Clearinghouse