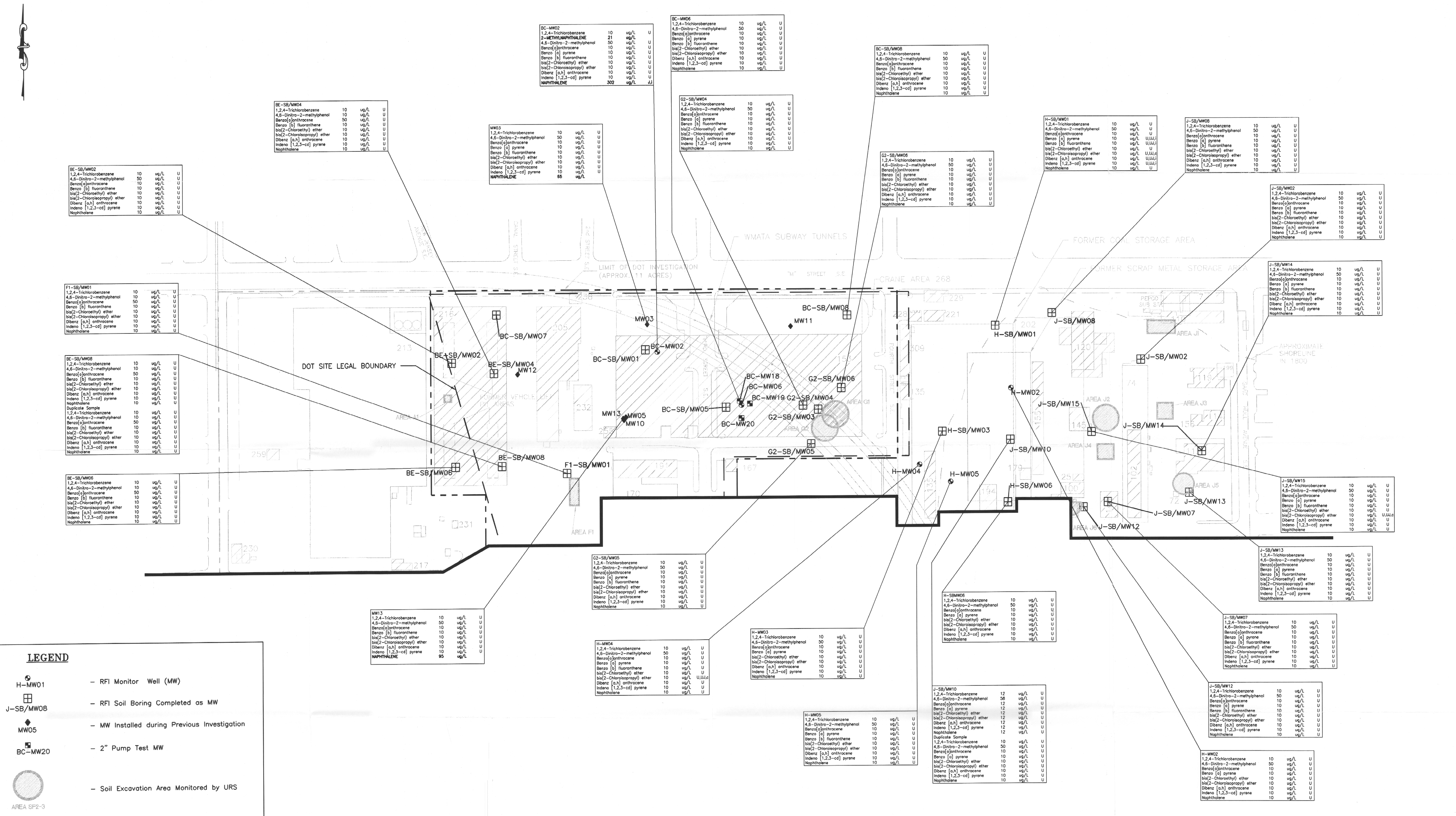
NOTE: CHEMICAL CONSTITUENTS LISTED ON THIS DRAWING FOLLOWED BY A "U" MAY NOT ACTUALLY BE PRESENT – REFER TO ACCOMPANYING REPORT FOR FURTHER ENVIRONMENTAL INFORMATION.



LEGEND

- H-MW01 – RFI Monitor Well (MW)
- J-SB/MW08 – RFI Soil Boring Completed as MW
- MW05 – MW Installed during Previous Investigation
- BC-MW20 – 2" Pump Test MW
- AREA SP2-3 – Soil Excavation Area Monitored by URS
- Known Building Location – Building Demolished
- AOI Boundary for DOT Parcel
- Naphthalene 5 ug/L U – Compound, Detected or Estimated Concentration, Data Qualifying Code
- ARAR – Applicable or Relevant and Appropriate Requirements

See Data Qualifying Codes Table for Explanation of Data Qualifying Codes on this figure.

SCALE IN FEET: 0 50 100

CLIENT U.S. GENERAL SERVICES ADMINISTRATION			
PROJ SOUTHEAST FEDERAL CENTER RFI			
REVISION NO 1	DES BY	HG	4/18/03
SCALE AS SHOWN	DR BY	DK	01/30/04
FILE NAME Site Investigation\Task A0700\Figures\Shallow SVOC R-2.dwg	CHK BY	CG	01/30/04

TITLE SHALLOW GROUNDWATER ZONE SVOC CONCENTRATIONS EXCEEDING ARARs-ROUND 2 (7-8-02 THROUGH 7-18-02)

URS

PROJ NO 15291931

FIGURE 4-6A