



- NOTES:**
1. BOUNDARY OF FINAL EXCAVATION AREA IS APPROXIMATE.
 2. PARAMETER(S) AND CONCENTRATION(S) THAT EXCEEDED THE SITE CLEANUP GOALS ARE PRESENTED ON THIS FIGURE.
 3. THE SOIL ASSOCIATED WITH FAILED SAMPLES HAS BEEN REMOVED, AND SOIL SAMPLES ARE NOT REPRESENTATIVE OF SOIL REMAINING ON-SITE.
 4. SAMPLE LOCATIONS (16EXPR-F9-02 AND 16EXPR-C10-02) WERE REMOVED DUE TO CONSERVATIVELY ASSUMING THAT THE HIGHER OF THE TWO ANALYTICAL RESULTS FROM SPLIT SAMPLES, WHICH EXCEEDED THE CLEANUP GOAL, WAS REPRESENTATIVE OF THE SOIL.



LEGEND

	MINOR WATERWAY		SURVEY MONUMENT		L.D. LOADING DOCK		CONFIRMATORY SAMPLE LOCATION IN SOIL EXCAVATED FROM SITE					
	MAJOR WATERWAY		ROAD SIGN		DECIDUOUS TREE		LIMITS OF 1-FOOT DEEP EXCAVATION					
	FENCE LINE		FIRE HYDRANT		MANHOLE GUIDE POST		LIMITS OF 2-FOOT DEEP EXCAVATION					
	BRUSH LINE		RAILROAD		MANHOLE GUIDE POST		LIMITS OF 3-FOOT DEEP EXCAVATION					
	GROUND SURFACE ELEVATION CONTOUR		POLE		UTILITY BOX	<table border="1"> <tr> <td>16EXFL-D8-01</td> <td>ANTIMONY</td> <td>95.2 J</td> <td>LEAD</td> <td>4090 J</td> </tr> </table>	16EXFL-D8-01	ANTIMONY	95.2 J	LEAD	4090 J	LOCATION \ SAMPLE ID PARAMETER CONCENTRATION (mg \ Kg) J REPRESENTS AN ESTIMATED VALUE
16EXFL-D8-01	ANTIMONY	95.2 J	LEAD	4090 J								
	UNPAVED ROAD		COORDINATE GRID (250' GRID)		MAILBOX/RR SIGNAL							
	OVERHEAD UTILITY POLE											

01331-M1

PARSONS

CLIENT/PROJECT TITLE
SENECA ARMY DEPOT ACTIVITY
 CONSTRUCTION COMPLETION REPORT
 SEAD-16 AND SEAD-17

DEPT. ENVIRONMENTAL ENGINEERING Dwg. No. 745172-01200

FIGURE 3-1
 SEAD-16 EXCAVATED SAMPLE
 LOCATIONS & FAILED CONCENTRATIONS

SCALE 1" = 50'-0" DATE DECEMBER 2007 REV -

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