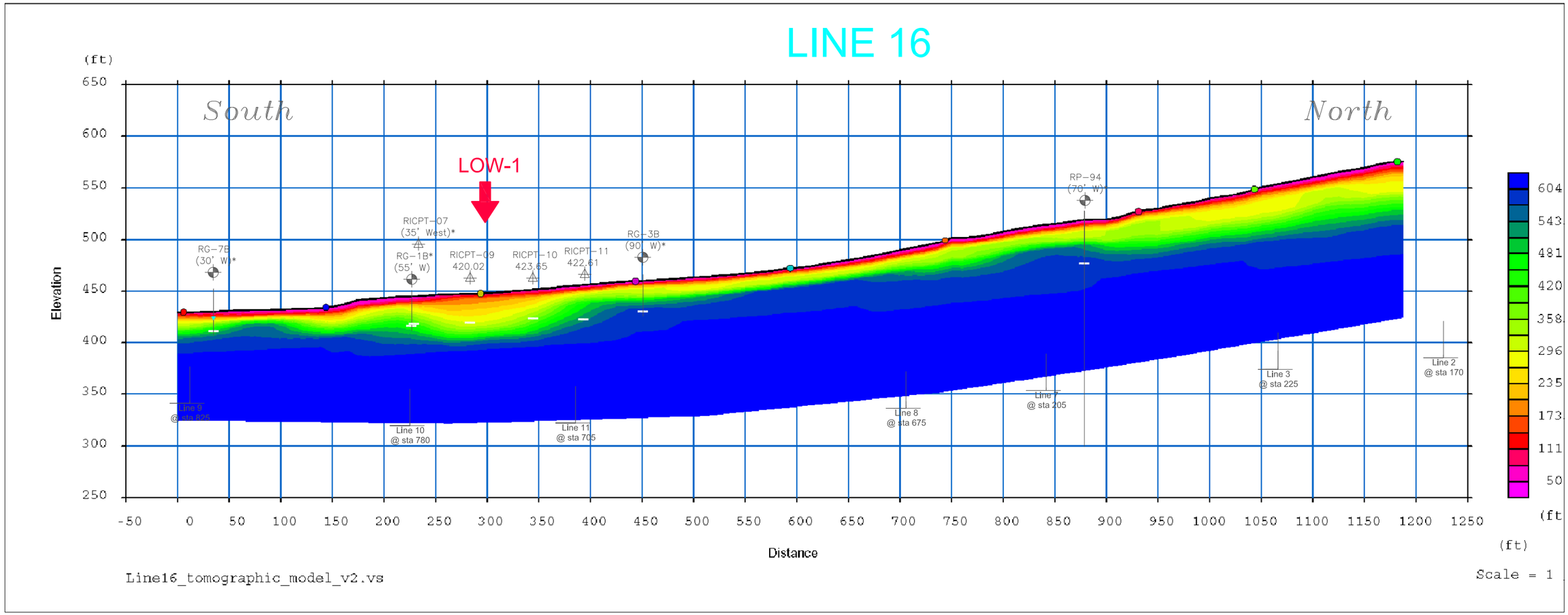
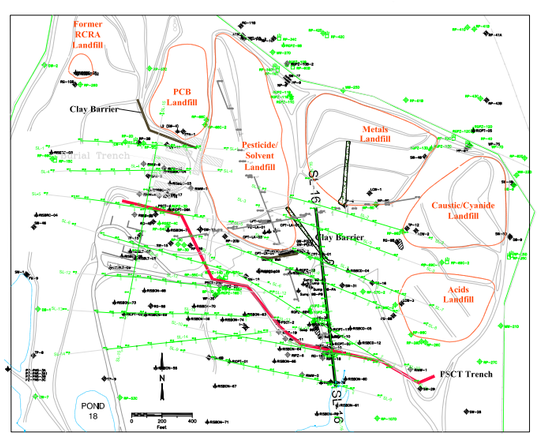


Seismic Line Location Map



EXPLANATION

Upper/Lower HSU Contact as Interpreted From Borehole and CPT Data

* Depth BGS Shown to Account for Topographic Variation Between Seismic Line and Well Location

FIG L-24.DWG 40.0
20101213.1139

NO.	DATE	REVISIONS	BY	CHK

DRAWN: Ntm	PROJECT NO: 4088097619		
ENGINEER:	SCALE: Check Graphic		
CHECKED: NAM	APPROVED: WJF		
DATE: 1/2011	DATE: 1/2011		

Final Remedial Investigation Report

Casmalia Resources Superfund Site
Casmalia, California

Seismic Refraction Results
Production Survey Line SL-16

FIGURE **L-24**
SHEET: OF
REVISION NUMBER: 0
DATE: January 2011