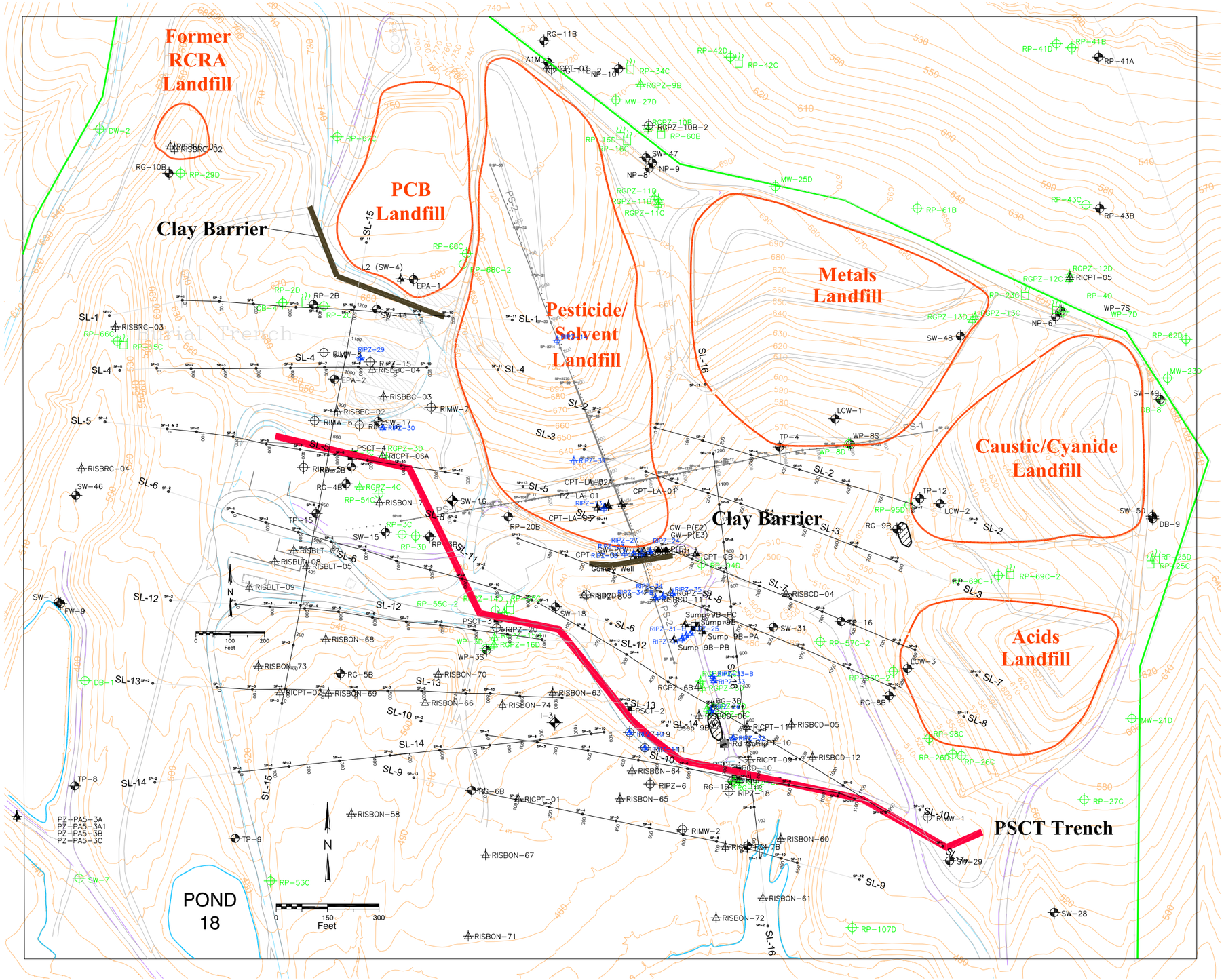

LEGEND

SL-1	Production Survey Lines
SP-1	Shotpoint
1600	Station (feet, approx)
MW-15C	Upper HSU monitoring well
CW-P(E)	Upper HSU piezometer
RAP-2A	Upper HSU extraction point
SW-10	Upper HSU other well
POND18	Upper HSU surface water sample
RP-63C	Lower HSU monitoring well
CT-1C	Lower HSU piezometer
RP-50	Lower HSU other well
MET	Meteorological Station
	Burial trench
	Landfill Boundaries
	Facility and Zone 1 boundary
	Perimeter source control trench (PSCT)
	Plume capture collection trench (PCT)
	Clay Barrier
	Creek
	Pond outline
	Topographic contours (contour interval is 10 feet)
Pond 11	Previous Pad/Pond Location

NOTES:

Topo map revised 1998, 2000 and 2003.

Zone 1 boundary (green) is approximate and includes the area within the facility boundary.

Plotted: 12-21-2010 1:59 PM By: pcboudreau
Path: P:\4098\042051_Casmalia\RI Report Draft 2007\Appendix L\CAD\RWS_work_November2007\ Fig L-08.dwg

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

Phase I Seismic Refraction Production Survey Line Locations

FIGURE **L-8**
SHEET: OF
REVISION NUMBER: 0
DATE: January 2011