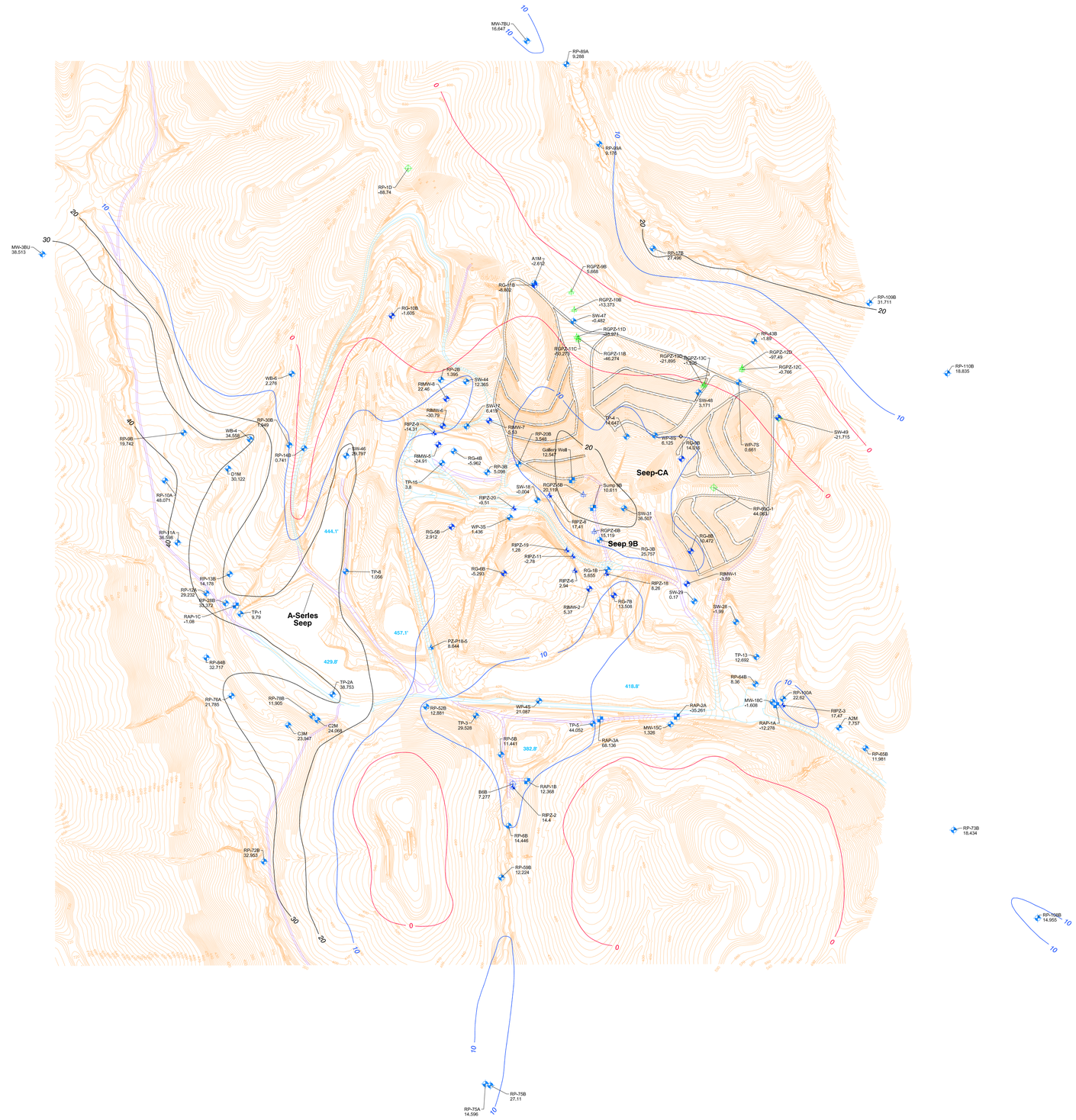

LEGEND

- 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)
- 10 — Saturated Thickness Contour November 2004 (feet)
- 10 — Saturated Thickness 10 feet Model Layer 1 Unsaturated
- 0 — Saturated Thickness Zero feet Model Layers 1-3 Unsaturated
- 422.0' — Pond Stage Elevation
- MW-15C — Upper HSU Monitoring Well
- GW-PIE — Upper HSU Piezometer
- RP-83D — Lower HSUPiezometer with Vibrating Wire Transducer
- RAP-2A — Upper HSU Extraction Point
- POND18 — Upper HSU Surface Water Sample
- RP-63C — Lower HSU Monitoring Well
- CT-1C — Lower HSU Piezometer
- MET — Meteorological Station
- Water Level May Not Be in Equilibrium
- Deeper Lower HSU Well or Piezometer; water level not used in contouring
- Water Level Not Used in Contouring
- NM Not Measured
- ND No Data

NOTES:

Topo map revised 1998, 2000 and 2003.

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

Revised: 01-10-2011 1:26 PM By: pcbouchreau
Path: P:\4088097619_Casmalia_RI_Revision\CAD\ 4088097619112.dwg

NO.	DATE	REVISIONS	BY	CHK

DRAWN: PCB	PROJECT NO: 4088097619		
ENGINEER:	SCALE: 1"= 400'		
CHECKED: NAM	APPROVED: WJF		
DATE: 1/2011	DATE: 1/2011		

Final Remedial Investigation Report

Casmalia Resources Superfund Site
Casmalia, California

Saturated Thickness of Upper HSU (Model Layers 1-3) December 2006

FIGURE **F-17**
SHEET: **1** OF **1**
REVISION NUMBER: 0
DATE: January 2011