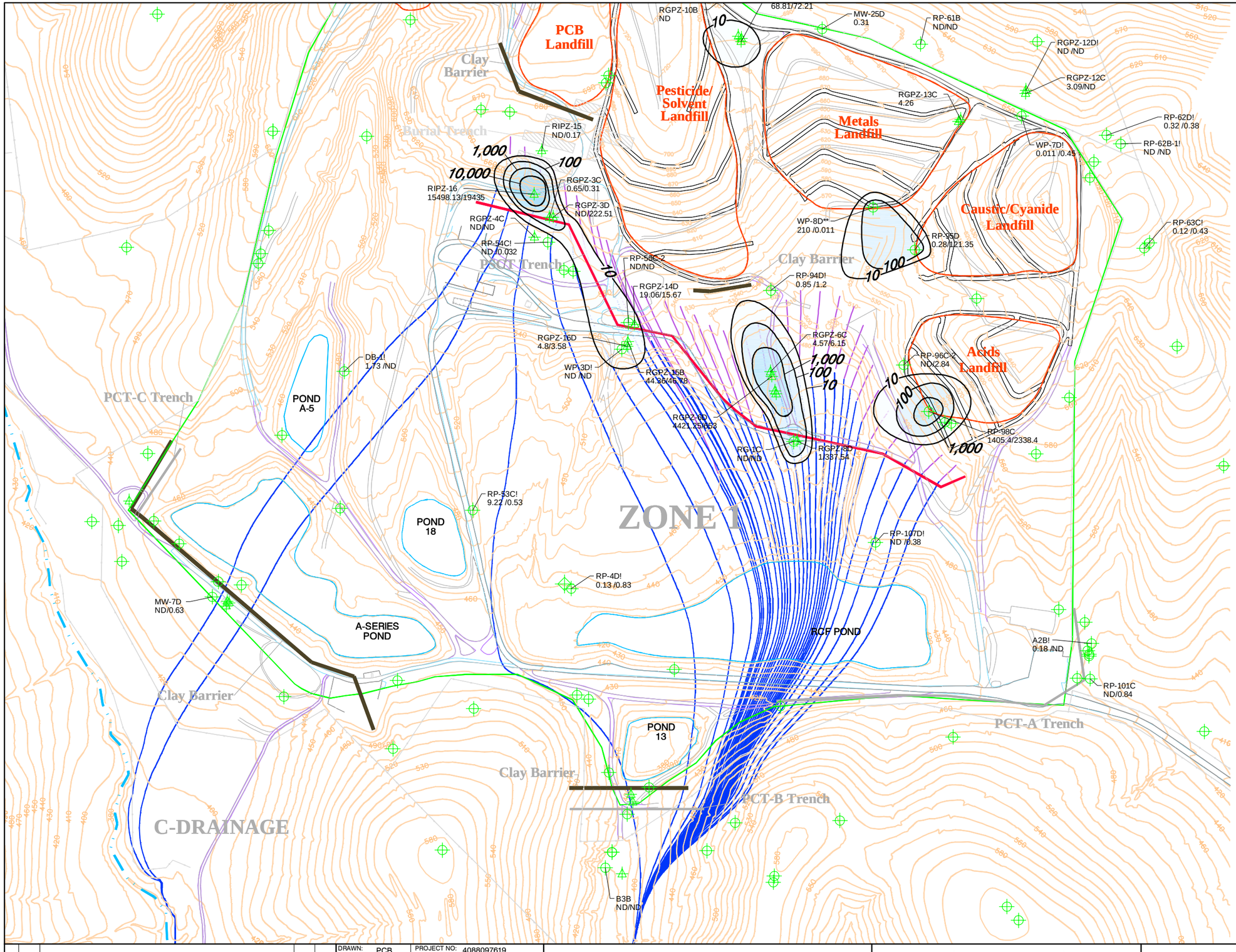

LEGEND

- Burial Trench
- Landfill Boundaries
- Facility and Zone 1 Boundary
- Plume Capture Collection Trench (PCT)
- Plume Capture Collection Trench (PCT)
- Clay Barrier
- Creek
- Pond Outline
- Particle Path Lines (Layer 6)
- Particle Path Lines (Layer 7)
- RP-63C — Lower HSU Monitoring Well
- CT-1C — Lower HSU Piezometer
- MET — Meteorological Station
- Total VOC 10 µg/L
- Total VOC 100 µg/L
- Total VOC 1000 µg/L
- Total VOC 10000 µg/L

RGPZ-16D 3/4.3
Spring 2005 value
Fall 2004 value (µg/L)

* = Pre-RI Results, Fall 1999 and Summer 2000
\# = Pre-RI Results, Spring 1999 and Summer 2000
& = RI Results, Spring and Fall 2006
! = Semi-Annual Results, Spring 2007 and 2008
// = Semi-Annual Results, Spring and Fall 2008

The widths of the clay barriers, PSCT, and PCT trenches
are exaggerated for presentation purposes.

ND Not detected, but sampled and analyzed
NS Not sampled

Wells that do not have symbols were sampled during the RI Sampling events of Fall 2004 and Spring 2005.

Plotted: 01-18-2011 9:40 AM By: lnchau
File: P:\4088097619 Casmalia RI Revision\CAD\4088097619 0.dwg

DRAWN: PCB	PROJECT NO: 4088097619	Final Remedial Investigation Report	FIGURE: 6-3
ENGINEER:	SCALE: 1"=400'	Casmalia Resources Superfund Site	SHEET: 1 OF 1
CHECKED:	APPROVED:	VOC-GW/Particle Flow Map Lower HSU, 2004 (Dry) Between PCB Landfill and PSCT-4	REVISION NUMBER: 0