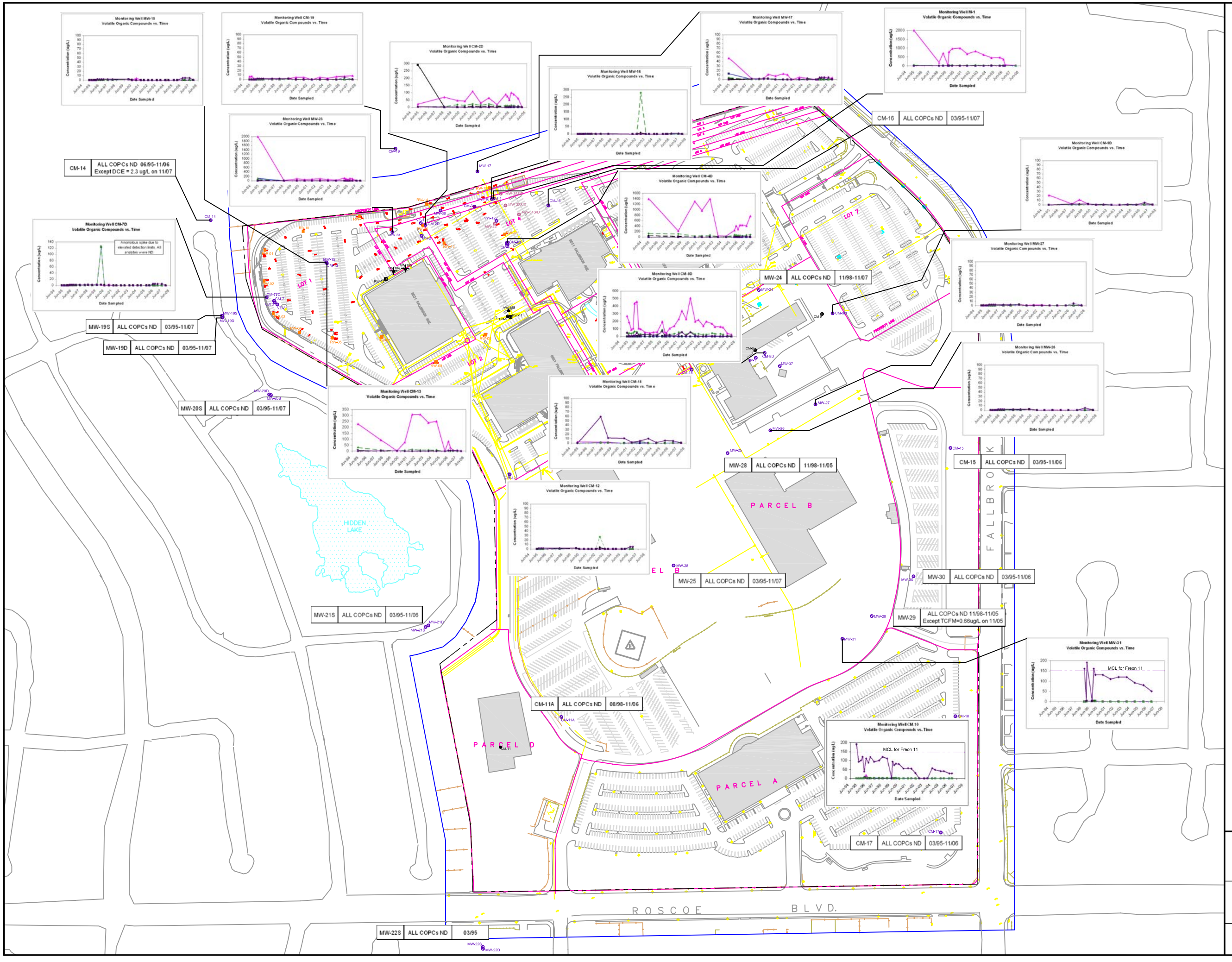

Legend

- Property Line
- MW-# / CM-# — Groundwater Monitoring Well
- MW-# / CM-# — Abandoned Groundwater Monitoring Well
- RW-# — Groundwater Recovery Well
- RW-# — Abandoned Groundwater Recovery Well
- VW-# — Abandoned Vapor Extraction Well
- MW-# — Former Hazardous Waste Storage Area Monitoring Well

Graph Legend

- Benzene
- Chloroform
- 1,1-Dichloroethane (DCA)
- 1,2-Dichloroethane (1,2-DCA)
- Tetrachloroethene (PCE)
- 1,1-Dichloroethene (DCE)
- 1,1,1-Trichloroethane (TCA)
- Toluene
- Trichloroethene (TCE)
- Trichlorofluoromethane (TCFM or Freon-11)

WELL ID	COPCs	DATES

CHEMICALS OF CONCERN		CAP GOALS ug/L
PCE	TETRACHLOROETHENE	50
TCE	TRICHLOROETHENE	50
1,2-DCE	CIS-1,2-DICHLOROETHENE	60
DCA	1,1-DICHLOROETHANE	50
1,2-DCA	1,2-DICHLOROETHANE	5
DCE	1,1-DICHLOROETHENE	60
VC	VINYL CHLORIDE	–
ETHANE	ETHANE	–
TCFM	TRICHLOROFLOUROMETHANE (FREON 11)	150

Notes

1.) All concentrations in micrograms per liter.

2.) Most recent sampling event conducted November 2007.

3.) Non-detected values graphed as half the detection limit. See Table 3 for specific concentrations and detection units.

Approximate Scale in Feet

0 125 250 375

Figure 2
Site Plan Showing Selected Volatile Organic Compounds Versus Time in Groundwater

Former Canoga Park Facility
8433 Fallbrook Avenue
Canoga Park, California

TN & A Engineering and Science

Date: May 12, 2008

File: CP_A07_ for_DTSC.dwg