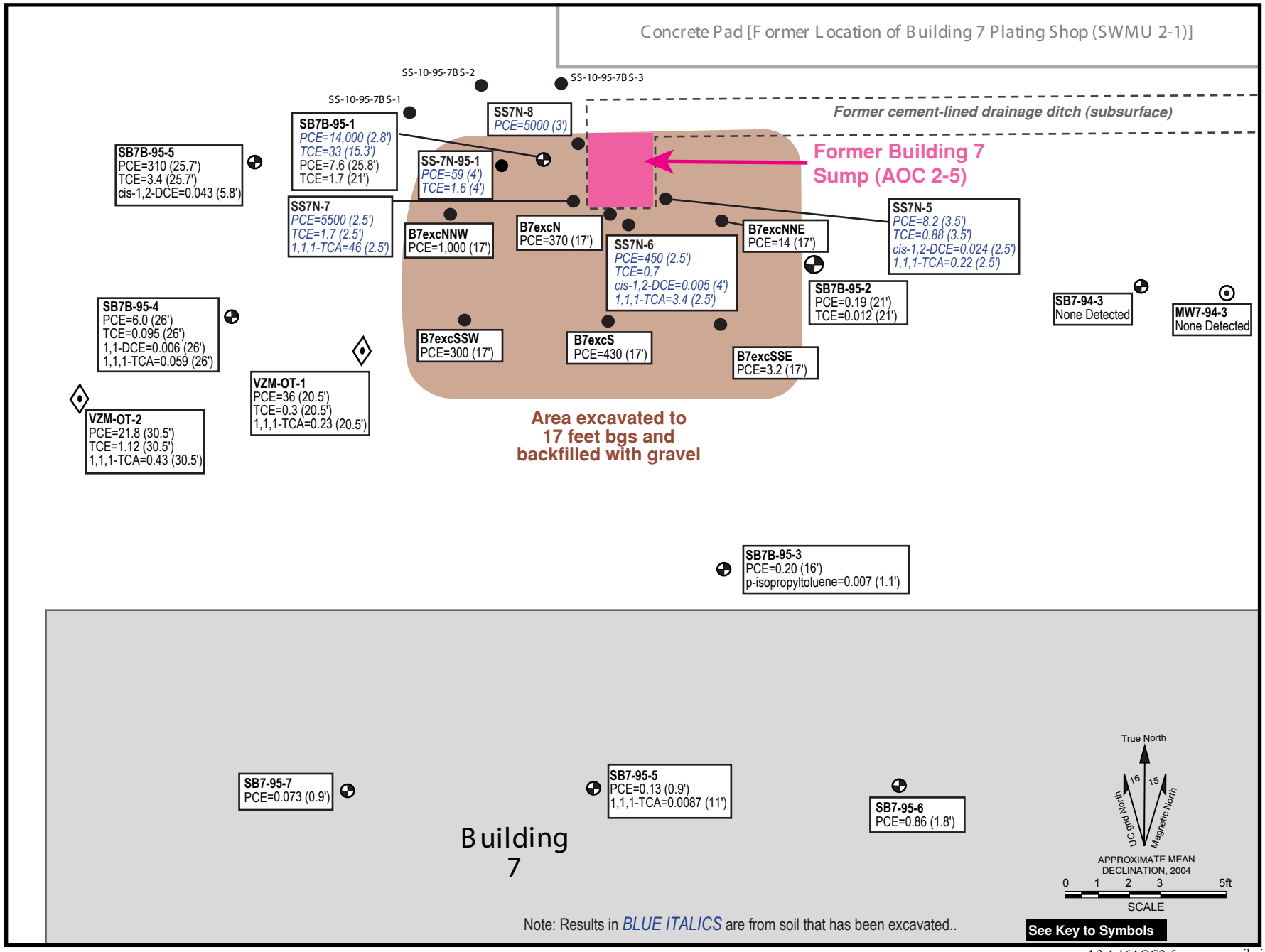


4.3.4-16AOC2-5 preexcav soil.ai
09/00

Figure 4.3.4-15. Maximum Concentrations of VOCs Detected (mg/kg) in Soil Samples Prior to Soil Excavation Near Former Building 7 Sump (AOC 2-5).

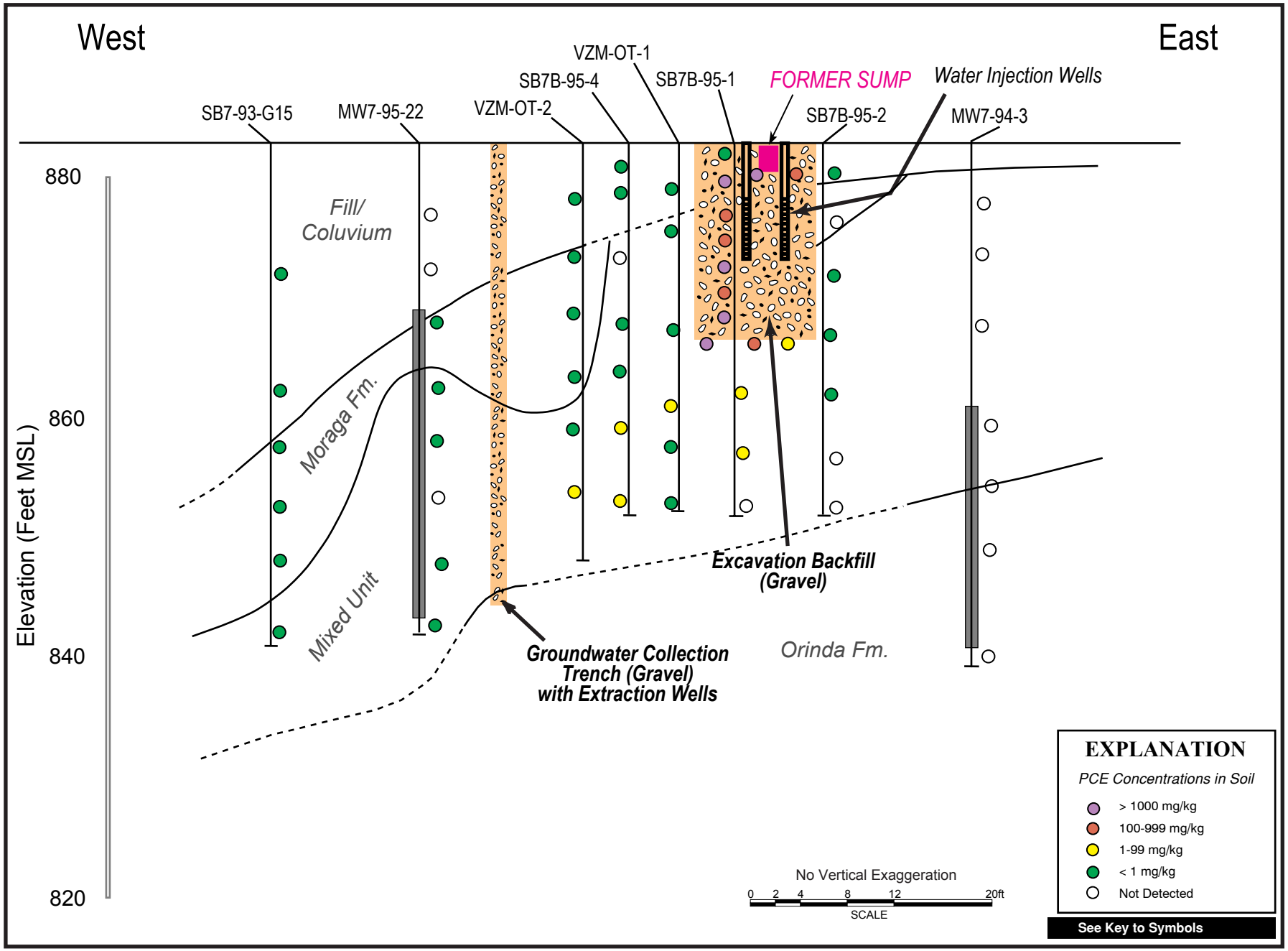


Figure 4.3.4-16. Geological Cross-Section Showing Concentrations of PCE Detected in Soil Samples Prior to Soil Excavation Near Former Building 7 Sump (AOC 2-5).

4.3.4-16AOC2-5 preexcav soil xsect.ai
8/04

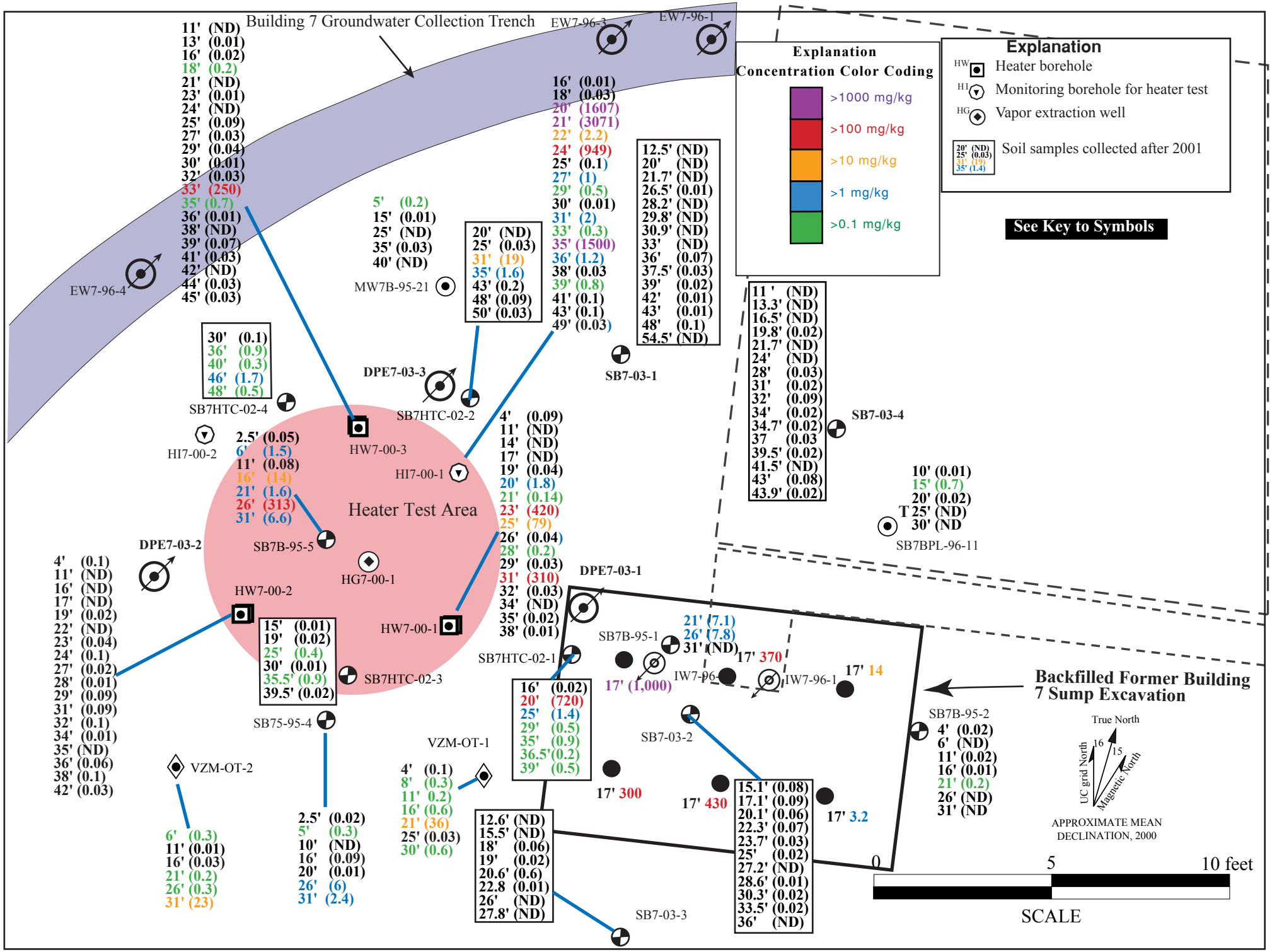


Figure 4.3.4-17. Concentrations of Total VOCs Detected (mg/kg) Former Building 7 Sump Area.

4.3.4-17 B7 residual soil results.ai
10-03

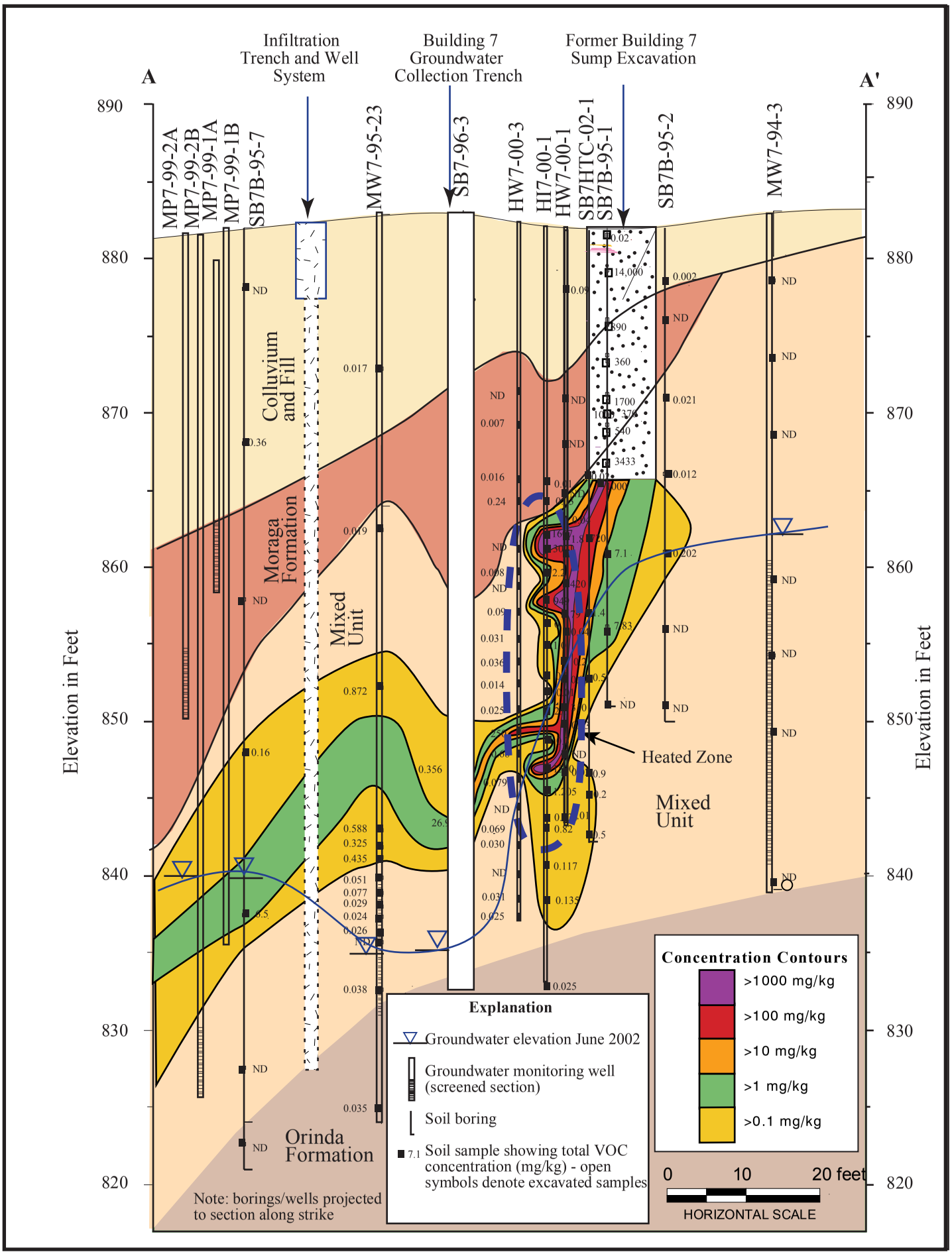
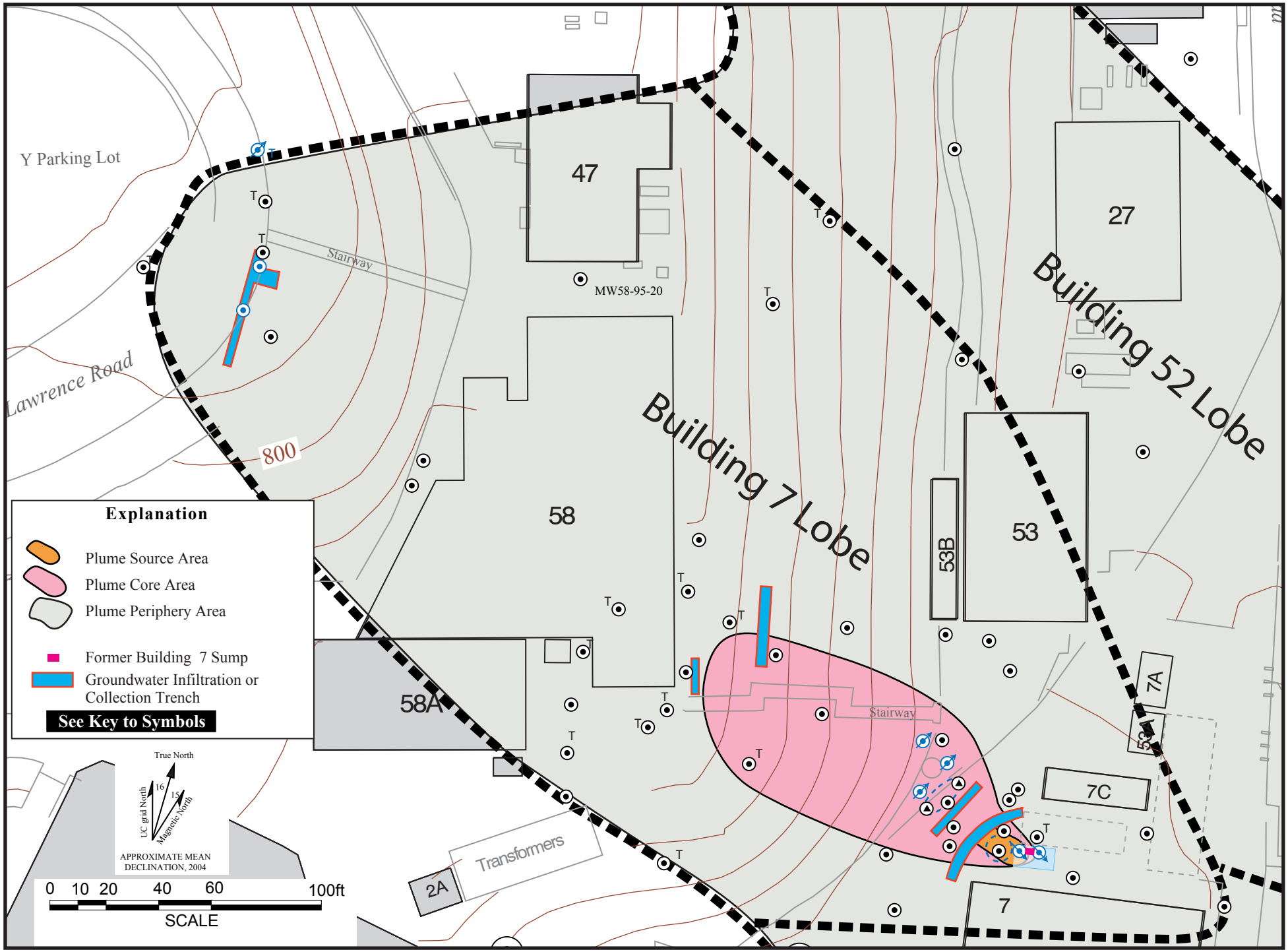


Figure 4.3.4-18. Geologic Cross Section A-A' Showing Soil Sample Results, Building 7 Area. 4.3.4-18 crosssec A-A'.ai 8/03



4.3.4-2, -11a-19-Pilot tests, ICMs, zones.ai
8/03

Figure 4.3.4-19. Location of Plume Source, Plume Core, and Plume Periphery Areas, Building 7 Lobe Old Town Groundwater Solvent Plume.

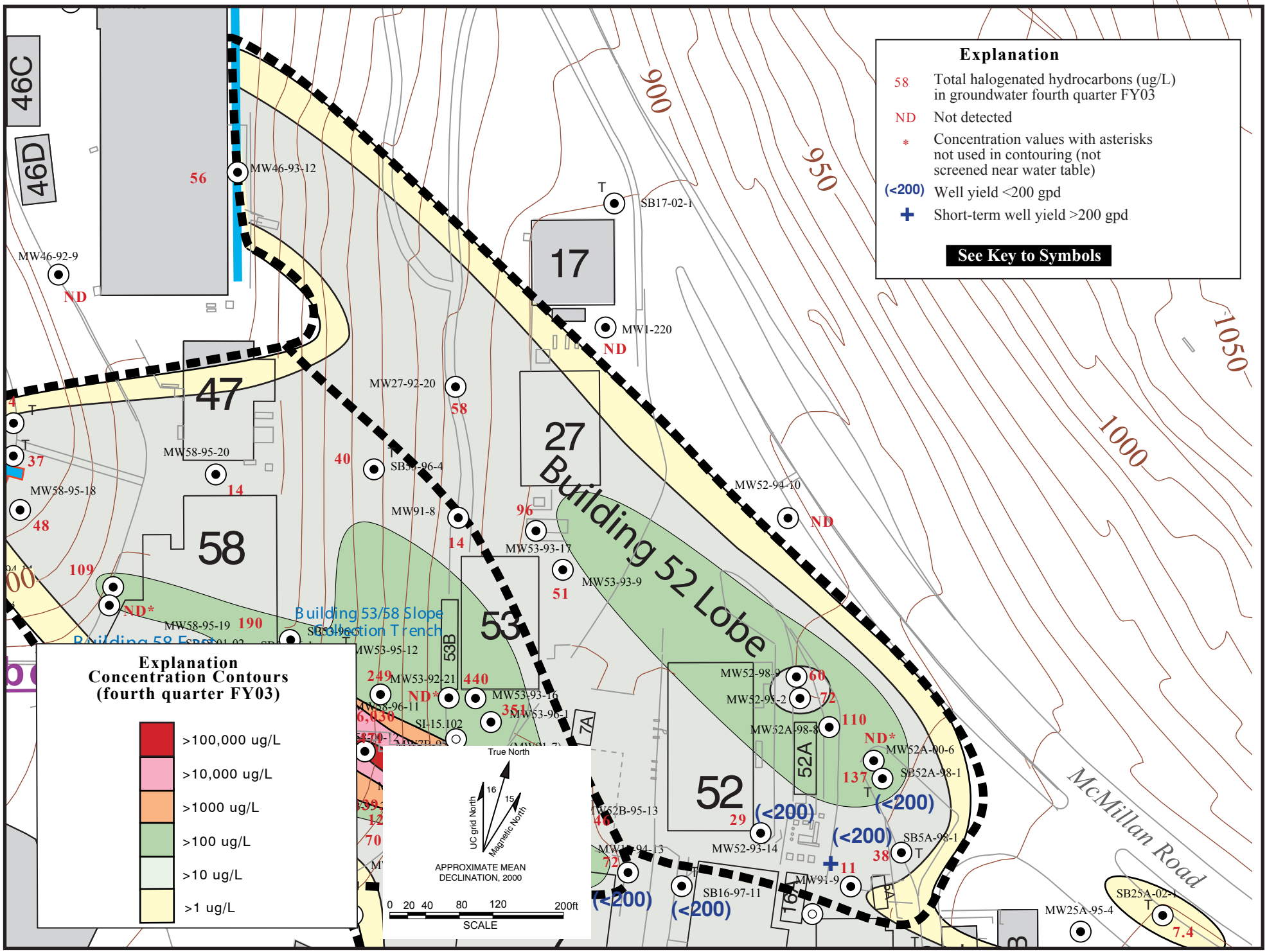


Figure 4.3.5-1. Total Halogenated Hydrocarbons in Groundwater (ug/L) and Estimated Well Yields, Building 52 Lobe Old Town Groundwater Solvent Plume.

4.3.5-1-3qfy03total_halogB 52 Lobe.ai
1/04

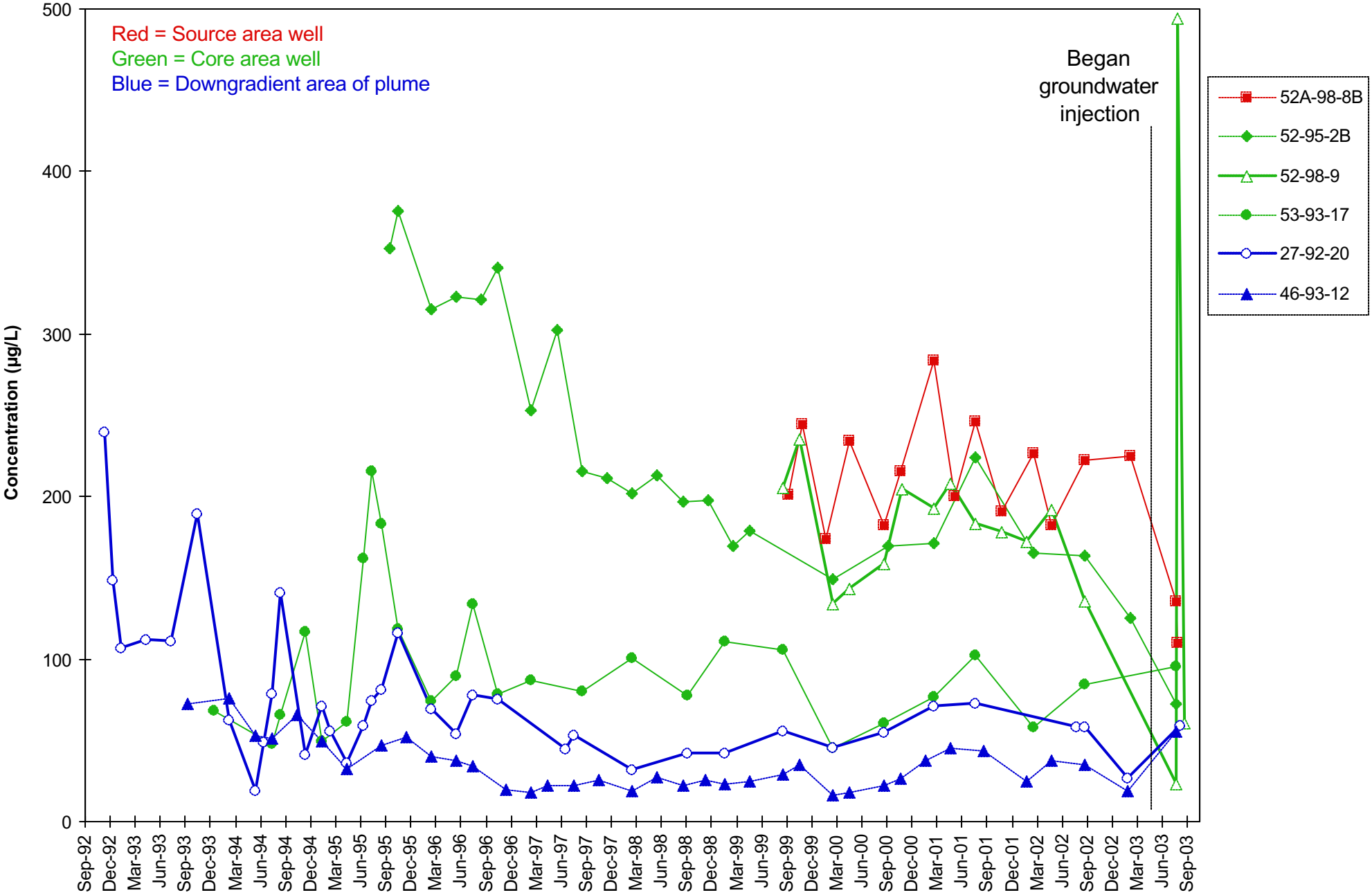


Figure 4.3.5-2. Total Halogenated Non-Aromatic VOC Concentrations in Wells Monitoring the Old Town Plume, B52 Lobe

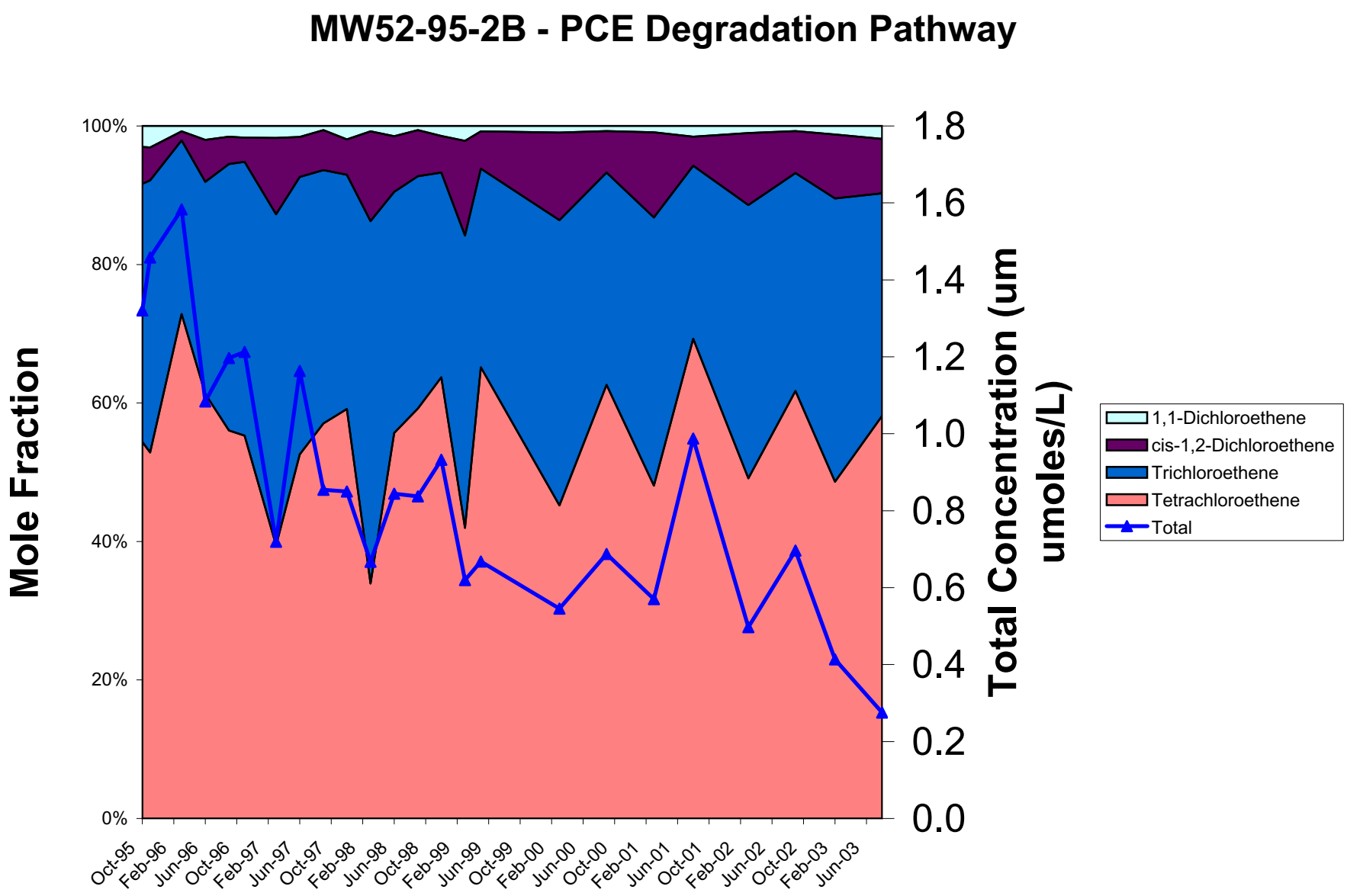


Figure 4.3.5-3. Temporal Variations of Halogenated Non-aromatic VOCs (PCE Degradation Pathway) for Well 52-95-2B, Core Area, Building 52 Lobe

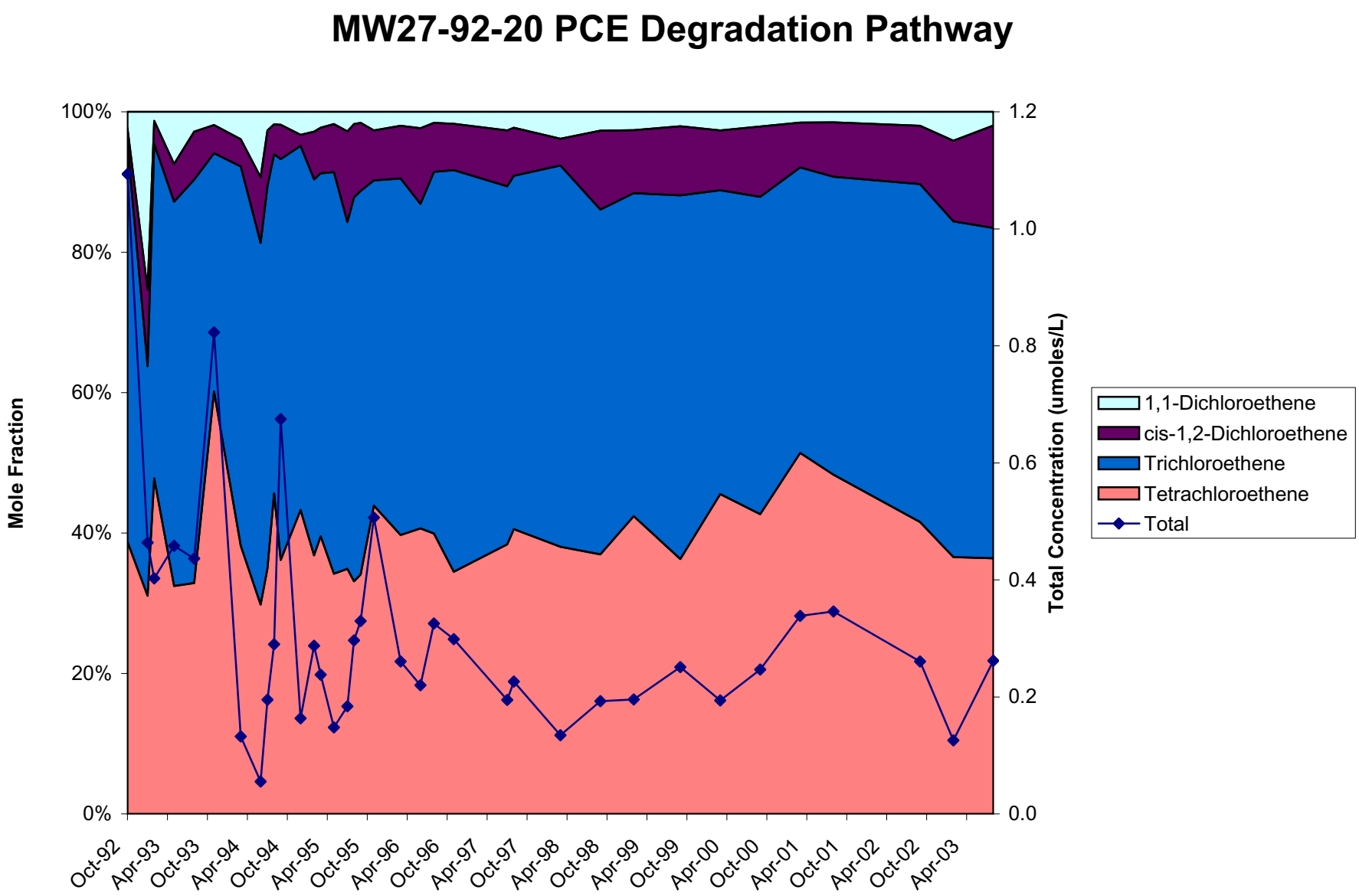


Figure 4.3.5-4. Temporal Variations of Halogenated Non-aromatic VOCs (PCE Degradation Pathway) in Well MW27-92-20, Periphery Area, Building 52 Lobe.

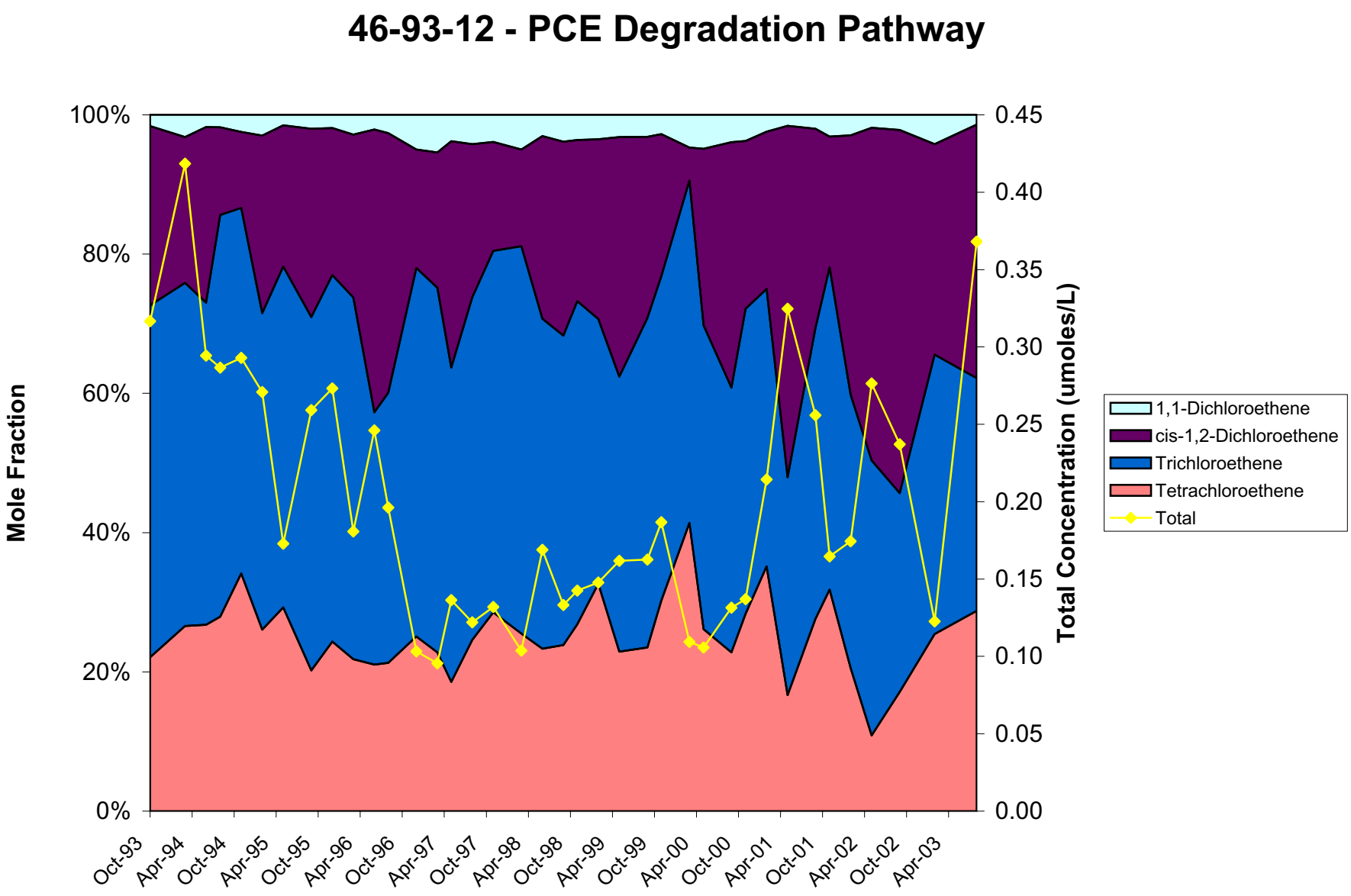


Figure 4.3.5-5. Temporal Variations of Halogenated Non-aromatic VOCs (PCE Degradation Pathway) in Well MW46-93-12, Downgradient Edge, Building 52 Lobe.

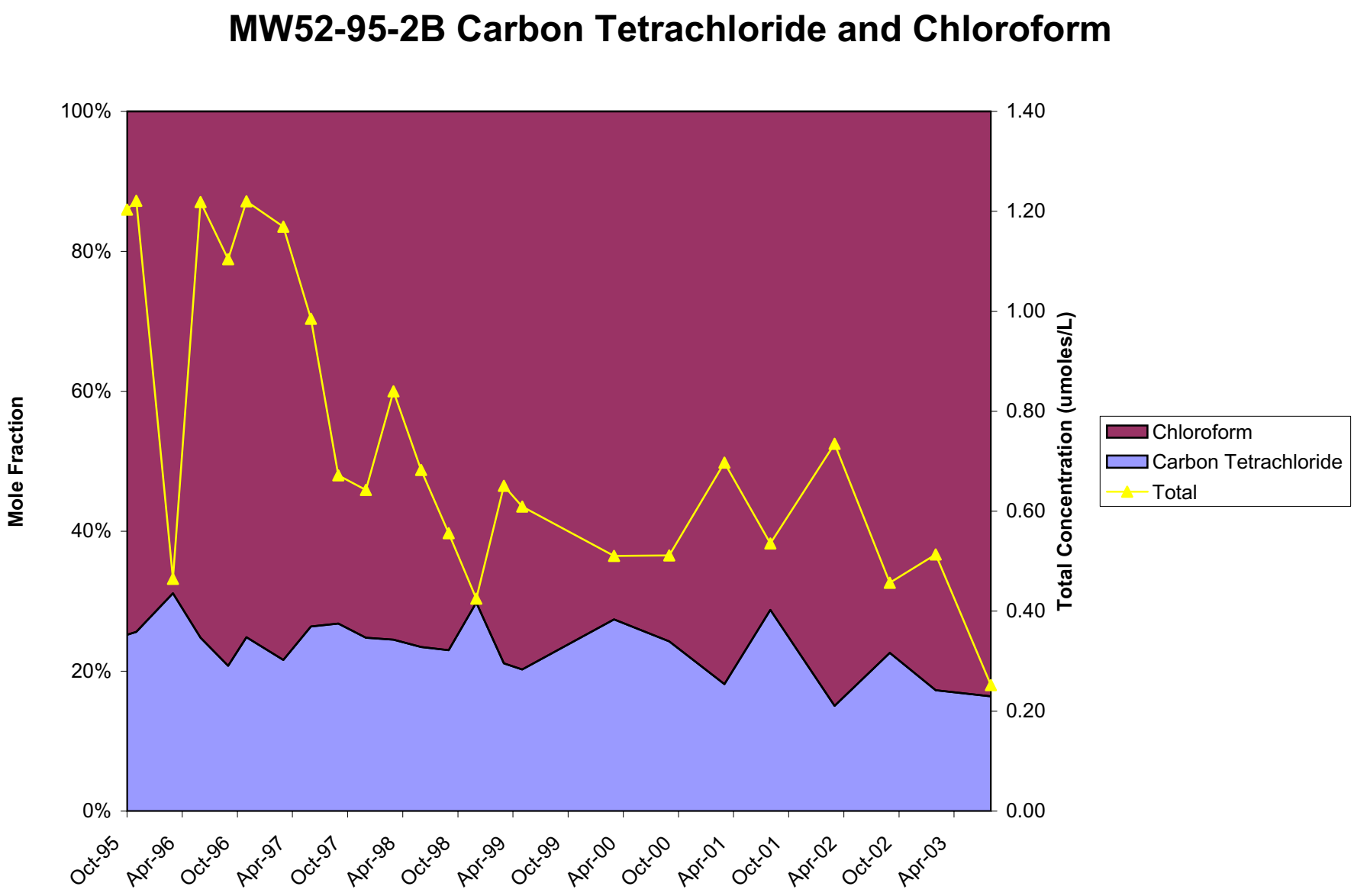


Figure 4.3.5-6. Temporal Variations in Halogenated Non-aromatic VOC Concentrations in Well MW52-95-2B, Plume Core Area, Building 52 Lobe.

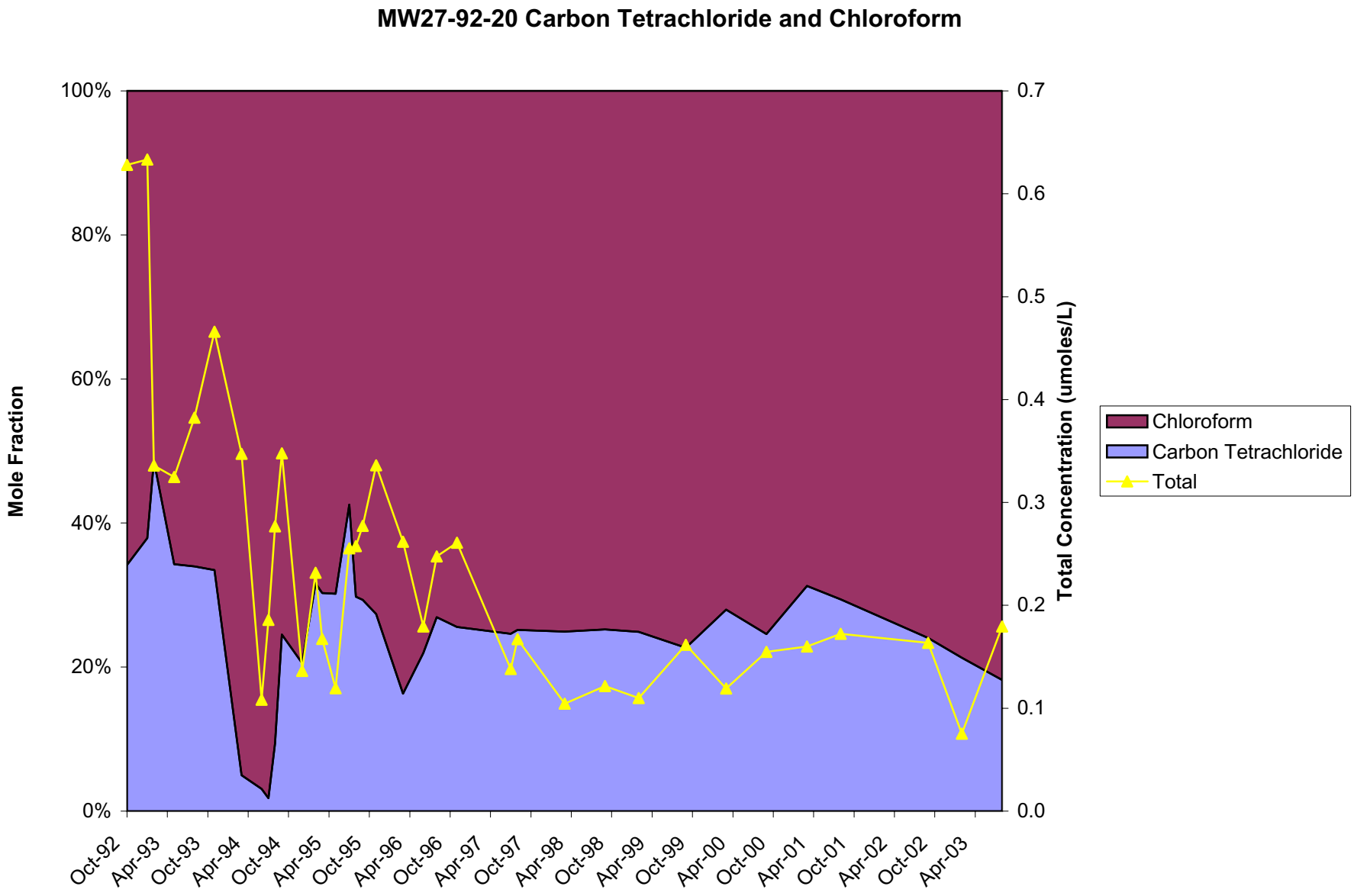


Figure 4.3.5-7. Temporal Variations of Halogenated Non-aromatic VOCs (Carbon Tetrachloride Degradation Pathway) for Well MW27-92-20, Building 52 Lobe.

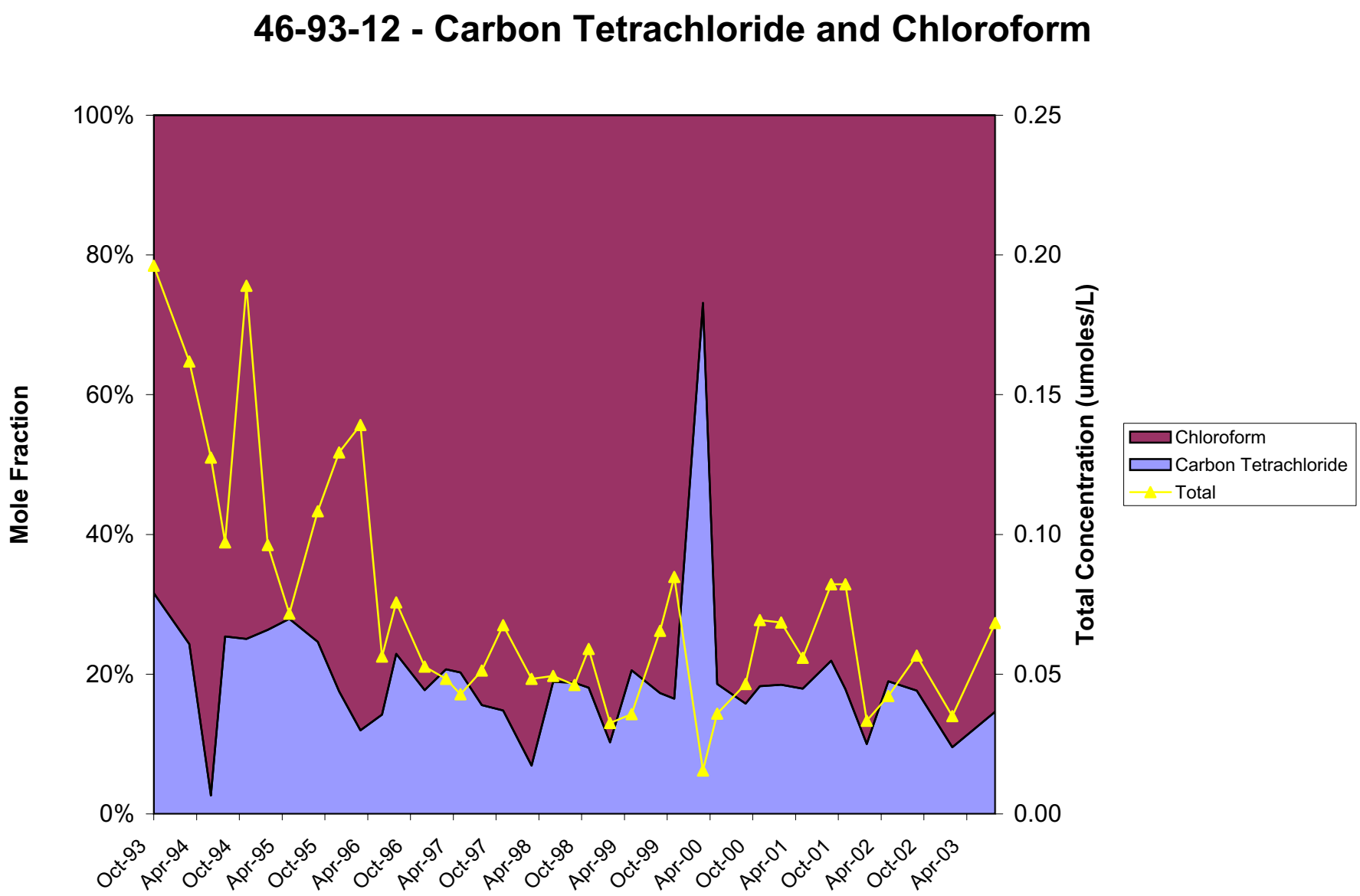


Figure 4.3.5-8. Temporal Variations of Halogenated Non-aromatic VOCs (Carbon Tetrachloride Degradation Pathway), Downgradient Edge, Building 52 Lobe.