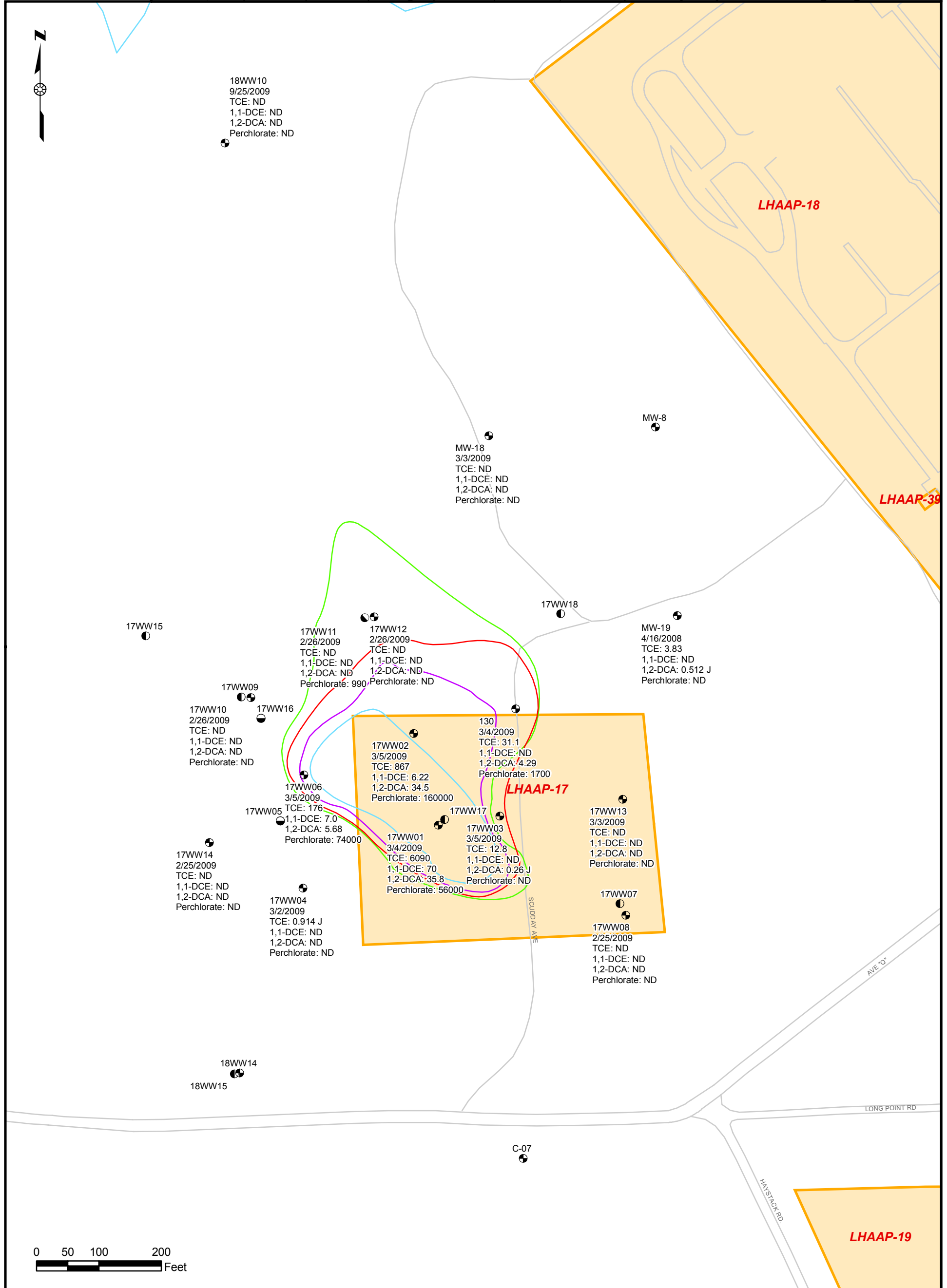


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<ul style="list-style-type: none"> ● Shallow Monitoring Well ● Shallow/Intermediate ● Intermediate Monitoring ● Deep Monitoring Well — Stream — Road ■ Site 	<ul style="list-style-type: none"> — TCE Plume (MCL = 5 Mg/L) — 1,1-DCE Plume (MCL = 7 Mg/L) — 1,2-DCA Plume (MCL = 5 Mg/L) — Perchlorate Plume (GW - Ind = 72 Mg/L) 	<p>NOTES:</p> <ol style="list-style-type: none"> 1. All concentrations are reported in microgram per liter (µg/L). 2. ND - non detect 3. GW-Ind - groundwater TCEQ MSC for industrial use 4. MCL - maximum contaminant level 5. TCE - trichloroethene 6. 1,1-DCE - 1,1-dichloroethene 7. 1,2-DCA - 1,2-dichloroethane
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	U.S. ARMY CORPS OF ENGINEERS TULSA DISTRICT TULSA, OKLAHOMA
	FIGURE 2-2 VOCs AND PERCHLORATE IN SHALLOW GROUNDWATER LHAAP-17 FEASIBILITY STUDY LONGHORN ARMY AMMUNITION PLANT KARNACK, TEXAS