

Project: Former Union 76 - Cambridge	Logged by: Rubens Modelli
Date: September 16, 2005	Drilling Contractor: Traut Well Drilling
Boring ID: MW-7	Driller/Assistant Name:
Boring Depth (feet): 24'	Drilling Method: Hollow Stem Auger
Depth to groundwater (feet): 17'	Weather:
Boring Location: American Legion Parking Lot	

Depth	Sample Lithology: color, grain size, grain size distribution, stiffness and other sample / drilling notes	Moisture (dry/moist/wet/saturated)	Chemical staining or odor	USCS	Sample Recovery-feet (i.e. 1.5 of 2)	PID (ppm)	Lab Sample Collected
0-2'	Dark brown fine sand	moist	N	SP		0	
5-7'	Green-gray fine sand	moist	Slight Petro	SP		39.4	
10-12'	Brown / Tan Fine Sand	Dry	Petro	SP		127	
12.5-14.5'	Fine Gray Sand	Dry	Strong Petro	SP		1035	
15-17'	Fine Gray Sand	Dry	Strong Petro	SP		1494	
15.5-17.5'	Fine Gray Sand	Sat. at 17'	Strong Petro	SP		1598	X

Notes: 2" PVC Screen set 14 - 24'