



McDOWELL & ASSOCIATES
 Geotechnical, Environmental, & Hydrogeologic Services
 21355 Hatcher Avenue • Ferndale, MI 48220
 Phone: (248) 399-2066 • Fax: (248) 399-2157

JOB NO. 08-019B

SURFACE ELEV. 764.2 DATE 3/6/08

**LOG OF SOIL
BORING NO.** C

PROJECT	Soils Investigation Proposed Soccer Field
LOCATION	Huron High School Fuller Road and Huron Parkway Ann Arbor, Michigan

Sample & Type	Depth	Legend	SOIL DESCRIPTION	Penetration Blows for 6"	Moisture %	Natural Wt P.C.F.	Dry Den Wt P.C.F.	Unc. Comp. Strength P.S.F.	Str. %
	1		0'3" Frozen to moist brown silty sandy CLAY with vegetation, fill						
A UL	2		2'6" Very compact to extremely compact moist dark brown silty fine to medium SAND with gravel and moist brown silty clay layers, fill	6					
	3		3'4" Extremely compact moist brown silty fine to medium SAND with trace of pebbles	11	11.9	133			
B UL	4			22					
	5		Extremely compact moist brown silty fine to medium SAND with pebbles and trace of clay						
C UL	6			13					
	7			20					
	8			--					
	9								
	10								
	11								
	12								
	13								
	14								
	15								
	16								
	17								
	18								
	19								
	20								
	21		Coordinates: 4955.7 North 4325.1 East						
	22								
	23								
	24								
	25								
TYPE OF SAMPLE		REMARKS:		GROUND WATER OBSERVATIONS					
D.	- DISTURBED			G.W. ENCOUNTERED AT	FT.	INS.			
U.L.	- UNDIST. LINER			G.W. ENCOUNTERED AT	FT.	INS.			
S.T.	- SHELBY TUBE			G.W. AFTER COMPLETION	None	INS.			
S.S.	- SPLIT SPOON			G.W. AFTER	HRS.	FT.	INS.		
R.C.	- ROCK CORE			G.W. VOLUMES					
()	- PENETROMETER	Standard Penetration Test - Driving 2" OD Sampler 1' With 140# Hammer Falling 30°: Count Made at 6" Intervals							