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JOB NO. 24-16488

SURFACE ELEV. _____ **DATE** 6/21/2024

**LOG OF SOIL
BORING NO. 103**

PROJECT Environmental Site Assessment

LOCATION Approximate 48.49-Acre Parcel
Southwest of East Huron River Road and US-23
Ann Arbor, Washtenaw County, Michigan

Sample & Type	Depth	Legend	SOIL DESCRIPTION	PID
			Moist brown sandy TOPSOIL	
1				ND
2				ND
3				
4				
5				ND
6				
7				
8				ND
9				
10				ND
11				
12				
13				ND
14			Moist brown silty SAND with rocks	
15				ND
16				
17				
18			Wet brown silty fine SAND	ND
19				
20				ND
21			Moist blue silty CLAY	
22				NOTES: Installed 2" PVC temporary well with screen from 15'8" to 20'8" bgs.
23				
24			Wet gray silty SAND	PID readings from MiniRAE 3000 photoionization detector as parts per million (ppm, calibrated to isobutylene).
25				ND = None Detected
TYPE OF SAMPLE	REMARKS:			GROUND WATER OBSERVATIONS
D. - DISTURBED			G.W. ENCOUNTERED AT	14 FT. 6 INS.
U.L. - UNDIST. LINER			G.W. ENCOUNTERED AT	FT. INS.
S.T. - SHELBY TUBE			G.W. AFTER COMPLETION	15 FT. 2 INS.
S.S. - SPLIT SPOON			G.W. AFTER HRS.	FT. INS.
R.C. - ROCK CORE			G.W. VOLUMES	Light
() - PENETROMETER	Standard Penetration Test - Driving 2" OD Sampler 1' With 140# Hammer Falling 30": Count Made at 6" Intervals			