

CLIENT CITY OF WINNIPEG
PROJECT SANSOME AVENUE & SILVER AVENUE GEOTECHNICAL INVESTIGATIONS
SITE
LOCATION Murray Industrial Park - Adjacent 130 Cree Crescent
DRILLING METHOD 150 mm ø Solid Stem Auger, Acker MP5

JOB NO. 04-107-11
GROUND ELEV.
WATER ELEV.
DATE DRILLED 19-May-04

ELEVATION (m)	DEPTH		GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	RECOVERY %	SPT (N) blows/0.30 m▲	Cu from Uncon. Comp. Test (kPa) ◇
	(m)	(ft)						CONE blows/0.15 m△	Cu TORVANE (kPa) ◆
								20 40 60	20 40 60 80
									PL MC LL %
1				SILTY CLAY (CH) - Brown, moist, high plasticity, trace silt nodules/inclusions, trace coarse grained sand, trace rootlets.					
5				SILTY CLAY TILL - Brown, moist, soft, intermediate plasticity, trace to some fine grained angular sand, trace to some fine to coarse grained subangular gravel.	1				
10				SILT TILL - Brick red, moist, non plastic, with fine grained sand, with fine to coarse grained gravel, with silt.	2				
15				END OF HOLE AT 4.57 m	3				
5				Notes: 1. Hole back filled to ground surface with soil cuttings.					
20									
25									
30									

SAMPLE TYPE Auger Grab

CONTRACTOR **Paddock Drilling Ltd.**

INSPECTOR **J. CHING**

APPROVED _____ DATE 20/05/04