

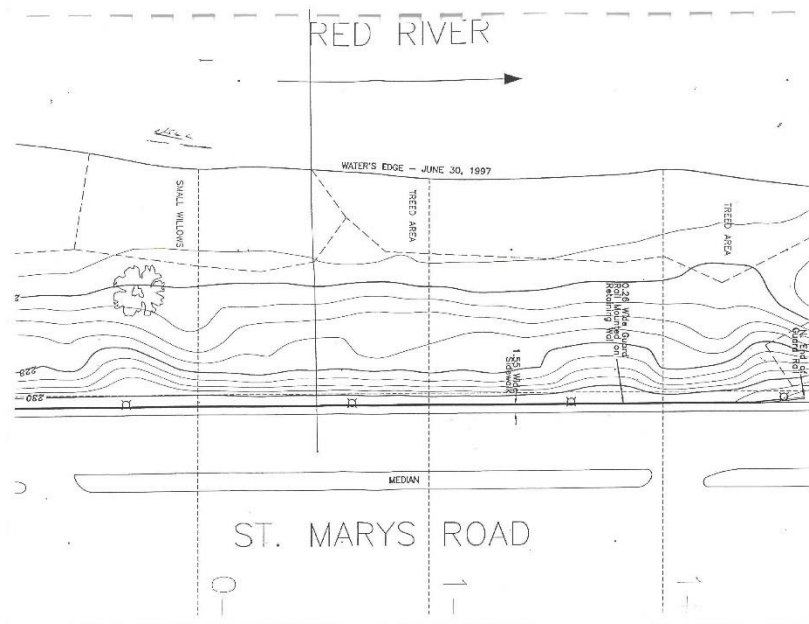
# **APPENDIX 'B'**

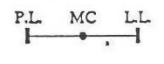


















## **Test Hole Log**

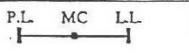
## **APPENDIX 'B' – TEST HOLE LOG**

## **APPENDIX**

- o Location Plan of Project**
- o Soil Logs**
- o Riverbank Profile**



<b>KGS GROUP</b>		<b>SUMMARY LOG</b>		HOLE NO.	<b>SV-1</b>		SHEET 1 of 2
CLIENT	CITY OF WINNIPEG			JOB NO.	91-107-02		
PROJECT	GROUNDWATER RESEARCH			GROUND ELEV.	226.41		
SITE	604 ST. MARY'S ROAD			WATER ELEV.			
LOCATION	15 m downslope from TH-1			DATE DRILLED	92/3/3		
DRILLING METHOD	125 mm Solid Stem Auger						
ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	PIEZ. LOG	DEPTH (m)	SAMPLE TYPE NUMBER RECOVERY	P.L. MC LL  Cu TORVANE (kPa) $\diamond$ % - kPa 20 40 60 80
225.8	0.5		<u>TOPSOIL</u> -Brown to dark brown, organics.				
225.3	1.0		<u>SILT</u> -Tan, dry to moist.			1	
	1.5		<u>SILTY CLAY</u> -Brown, high plasticity, soft to firm.				
223.8	2.5		LIMIT OF WEATHERING -Grey, high plasticity, soft to firm			2	
	3.0						
	4.0					3	
	4.5						
	5.0						
	5.5						
	6.0						
	6.5						
	7.0						
	7.5						
	8.0						
	8.5						
	9.0						
	9.5						
	10.0						
SAMPLE TYPE		<input checked="" type="checkbox"/> SPLIT SPOON	<input type="checkbox"/> SHELBY	<input type="checkbox"/> SPLIT BARREL SAMPLER	<input checked="" type="checkbox"/> AUGER GRAB		
CONTRACTOR		Paddock Drilling Ltd.		INSPECTOR	Rob Kenyon		APPROVED <u>M.S.</u> DATE 92/9/4

KGS GROUP		SUMMARY LOG		HOLE NO.	SV-1	SHEET 2 of 2
ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	PIEZ. LOG	DEPTH (m)	SAMPLE TYPE NUMBER RECOVERY
						P.L. MC LL  Cu TORVANE (kPa) $\diamond$ (%) - kPa 20 40 60 80
214.5	10.5	[Hatched pattern]				
212.7	12.0	[Vertical line with arrows]	<u>SILT TILL</u> -Tan, gravelly, soft, moist.		13.5	4
	14.0		END OF HOLE			
	15.0					
	16.0					
	17.0					
	18.0					
	19.0					
	20.0					
	21.0					
	21.5					

SAMPLE TYPE     SPLIT SPOON     SHELBY     SPLIT BARREL SAMPLER     AUGER GRAB

CONTRACTOR    Paddock Drilling Ltd.    INSPECTOR    Rob Kenyon    APPROVED    M.S.    DATE    9/2/94