

BOREHOLE NO.	93-06	NTS	62M/1	
LAND LOCATION	NE 9-27-95 4-W2	PROJECT	YORKTON	
UTM COORD.	13/676500R/567387S	CUTTING SAMPLE INTERVAL	5 ft	
GRD. ELEV.	1685' DEPTH 140'	CORE SAMPLE INTERVAL	FROM	
DATE DRILLED	OCT. 16-17/93	CASING DEPTH		
COND. WATER	900 uS/cm @ 20°C	CASING WALL THICKNESS		
COND. MUD	1375 uS/cm @ 20°C	WATER OR MUD LEVEL		
SPECIFIC GRAVITY MUD		ABANDONMENT	cemented	
SUPERVISOR	M.J. Millard	BIT SIZE	4 7/8" INTERVAL 0-140'	
ASS'T SUPERVISOR		BIT SIZE	INTERVAL	
LOGGED BY	D. Reichert	BIT SIZE	INTERVAL	
INSTRUMENT		TYPE OF DRILL RIG	Falling 1500	
PROBE ELECTRIC				
PROBE GAMMA				
PROBE CALIPER				
DATE LOGGED	OCT. 17/93	DEPTH	SCALE	SPEED
TIME OF LOGGING	12:30pm	SP	129	20
DRILL OPERATOR	D. Reichert	RES.	129	20/50
CONTRACTOR	Hwyer Drilling Ltd.	GAMMA		
REMARKS	piezometer set @ 70' in separate hole, hole blocked @ 132'	CAL.		
		GAMMA TIME CONSTANT (T.C.)		SEC.
		GEOLOGY BY	M.J. Millard	

