TEST HOLE LOG

VERTICAL SCALE : 1:100

DATE DRILLED : NOVEMBER 2nd 1990

SAMPLE DATA

HAMMER MASS : 63.5 kg

DROP HEIGHT : .762 m

DRILL TYPE : C.M.E. 750

ELEV. GROUND (m) : 721.5 APPROX.

CO-ORDINATES (m) :

UNCONFINED COMPRESSION kPa

100 200 300 400

● FIELD VANE △ LAB VANE ■ PENETROMETER

PLASTIC LIMIT X — WATER CONTENT O — LIQUID LIMIT X

10 20 30 40%

DEPTH (m)	SAMPLE TYPE	BLOWS 0.15 m	SAMPLE NO.	SYMBOLS	DESCRIPTION OF MATERIALS	PIEZOMETER DETAILS
					0.3 GRAVEL (road)	
2					CLAY –sandy –some stones –dry	
4						
					▽ 716.3 m 8/11/1990	
6						BENTONITE
					6.7	BENTONITE
					7.3 GRAVEL –dry	
8					silty SAND –saturated –some stones	
10					10.5 **END OF DRILL HOLE**	
12					On site water quality tests pH = 7.44 Resistivity = 1800 micromhos/cm	
14						
16						
18						

KLOHN LEONOFF YUKON
CONSULTING ENGINEERS

JOB No. : PB 3936-0501

PROJECT : LAGOON MONITORING WELLS

LOCATION TESLIN , YUKON

HOLE No. : DH90-01

DATE: NOV. 1990 **PLATE:**