KLOHN CRIPPEN

GEOLOGIC LOG OF DRILL HOLE NO.: MW05-6B

CLIENT: Yukon Zinc Corporation	PROJECT NO.: M09234A02
PROJECT: Wolverine Feasibility Design and Environmental Assessment	DATE HOLE STARTED: 7/25/2005 FINISHED: 7/29/2005
LOCATION:	DATUM: NAD27
DIRECTION AZIMUTH: DIP (from horiz): -90	TOP OF PIPE ELEVATION: m
CO-ORDINATES: E 441657m N 6809312m	GROUND ELEVATION: 1348 m
MANUFACTURER'S DRILL DESIGNATION: BBS 25A	TOTAL DEPTH OF HOLE: 13.6 m
DRILLING CONTRACTOR: Advanced Drilling Ltd.	DRILLING METHOD SOIL: HW Casing ROCK: 100mm dia. Tricone
LOGGED BY: [redacted]	DRILLING FLUID: Water
CHECKED BY:	HOLE DIA.:

DEPTH (m)	SYMBOL	SAMPLE No.	LITHOLOGY	PIEZOMETER DETAILS	HYDRAULIC CONDUCTIVITY CM/SEC (10-6, 10-4, 10-2)	DISCONTINUITY DATA SEE BOTTOM OF FORM FOR CODES (Dip Angle 30 60)	ROCK STRENGTH BASED ON POINT LOAD TEST (MPa) (a)=axial; (d)=diametrical	TEMPERATURE (0 6 12)	FIELD/LAB DATA: SPT/LPT N ● CORE RECOVERY % (25 50 75)	WATER CONTENT % ○ R.Q.D. % (5 10 15)
1–13			Overburden							
13.6 / 1,334.4			End of Hole at: 13.6 m							

DISCONTINUITY CODES: B: BEDDING D: DRILL BRK F: FAULT G: GNEISS'TY J: JOINT M: SCHIST'TY S: SHEAR T: TENSION CRK

CORE LOSS FRACTURED/BROKEN CORE DIP ANGLES MEASURED WITH RESPECT TO