

PROJECT: 952-1523

RECORD OF BOREHOLE BH95-131

SHEET 1 OF 1

LOCATION: Kudz-Ze-Kayah

BORING DATE: May 13, 1995

DATUM: G.S.

SAMPLER HAMMER, 63.5kg; DROP, 760mm



DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE		SAMPLES			DYNAMIC PENETRATION RESISTANCE, BLOWS/0.3m	HYDRAULIC CONDUCTIVITY, k, cm/s		ADDITIONAL LAB. TESTING	PIEZOMETER OR STANDPIPE INSTALLATION
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER	TYPE	BLOWS/0.3m	SHEAR STRENGTH Cu, kPa	WATER CONTENT, PERCENT Wp		
0		Ground Surface		0.00							
10		Casing - Overburden		10.00							32mm dia. PVC pipe
20		Schist									Backfill
30											
40											
50											
60		Siliceous Argillite									75.7mm dia. hole
70											
80		Schist		88.90							Bentonite seal
90		Massive Sulphide Rock									
100					99.10						
110		Schist									Sand pack
120					116.70						
130		End of Hole		128.00							32mm dia. PVC screen
140											
150											
160											
170											
180											
190											
200											

DATA INPUT: w 1 July 95

DEPTH SCALE

1 to 1000

Golder Associates

LOGGED:

CHECKED: