

Total depth 90.22 m
Core size BQ to 27.45 m/ NQ

W.D. Dray
Ed. Jan 103

[illegible]

Elevation 4680'

Drill Contractor Caron

Logged by J. Nelson

Total depth 90.22 m

Coordinates 48910N 54286E

Hole started July 10, 1982 completed July 12, 1982

Core size BQ to 27.45 m/ NQ

Dip -50

Target:

Azimuth 265°

Depth (m)	% Recov	Visual Log	Struct	Lithology	Alteration	Vein and Alteration Mineralogy										Sample Number	Assay Interval	Assay Results												
						Chl	Kao	Ct	Qtz	Py	Li	Mn	Hc	Sc	in ppm or ppb unless indicated otherwise															
	40	+		small faults with slickensides at high angle to core axis	strong clay alteration, mild Fe oxide staining																									
42	100	+																												
44	95	+																												
46	96	+																												
48	91	+					chlorite on small faults fd 50/m	Fe oxides on faults and in fractures																						
50	98	+																												
52	29	+																												
54	100	+																												
56	16	+																												
58	36			Fault Zone: dark green gouge after Mt Nansen volcanics?	chlorite?																									
60																														

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