

DIAMOND DRILL RECORD

PROPERTY

MacKinnon Creek - Volcano Resources

HOLE NO.

87-1

SHEET NUMBER 1 of 2

SECTION FROM TO

STARTED

LATITUDE 97+04N

DATUM

COMPLETED

DEPARTURE 105 15E

BEARING

ULTIMATE DEPTH 148' (45.1 m)

ELEVATION 1974' (601.7 m)

DIP -90°

PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
0 - 24	CASING								
		56001	24	27					
24 - 40.5	QUARTZ PEBBLE CONGLOMERATE - white to gray,	34101	27	32					
	clast supported slight argillic to sericitic	34102	32	40.5					
	alteration	56002	40.5	43.5					
		56003	43.5	48.5					
40.5 - 70	- very broken with poor recovery; matrix								
	lost and quartz pebble returned	56004	48.5	52					
		56005	52	56					
70 - 79	- white, very bleached; intense argillic	56006	56	70					
	alteration	56007	70	73					
		56008	73	76					
79 - 94	- white-rusty as fractures very broken and								
	crumbled	56009	76	79					
		56010	79	82					
94 - 126	"FELSIC" VOLCANIC - pale to slightly rusty,	56011	82	85					
	very soft with intense argillic/supergene	56012	85	90					
	alteration; probably altered andesite	56013	90	93					
	porphyry; crumbled and broken								

DRILLED BY

SIGNED



082082

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SHEET NUMBER 2 of 2

SECTION FROM _____ TO _____

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING _____

ULTIMATE DEPTH

ELEVATION _____

DIP _____

PROPOSED DEPTH

[illegible]

DRILLED BY _____

SIGNED _____

[Signature]