020195

ANVIL RANGE MINING CORPORATION

DDH # 96MM-02

ALTERATION LOG

Units: Feet / Metres Date: Sept. 12/96 Logged By: D. MATTILA Page ____ of ____

From	To	No.	Alt1	Alt2	Description
68'	78'	1	✓		DOLOMITIC SEQUENCE SUBJECTED TO FE ALTERATION
					- MOST ALTERATION APPEARS ALONG FRACTURES. MORE ADVANCED
					ALTERATION APPEARS FOR 5CM, AT 76' - FRIABLE
158'	159'	2	✓		DOLOMITE SUBJECTED TO EPIDOTE ALTERATION (?) - found in dolomite matrix
					and especially along calcite filled fractures.
205'	221'	3	✓		DOLOMITE SUBJECTED TO DUNITIC ALTERATION. - alteration appears to
					increase after 213' to 221' at contact of ultramafics.
229'	248.5'	4	✓		Calc-silicate schist subjected to dunitic alteration - traces of serpentinite
					found in places.
316.5'	329.5'	5	✓		Calc-silicate schist subjected to dunitic alteration - traces of serpentinite
					found in places
329.5'	~337'	6	✓		Calc-silicate " " " " " " " "
390'	~394.5'	7	✓		DOLOMITIC SEQUENCE subjected to chloritic alteration adjacent
					to Chlorite Biotite Schist.
1204'	1206'	8	✓		Schist zone being subjected to epidote (?) alteration on both
					sides of a 10cm qtz vein.