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ANVIL RANGE MINING CORPORATION

ALTERATION LOG

DDH # 96MM-03

Units: Feet / Metres Date: SEPT. 20/96 Logged By: D. MATTILA Page 1 of

From	To	No.	Alt1	Alt2	Description
56'	58'	1	✓		OVERLYING CARBONATE SEQUENCE (DOLOMITE) SUBJECTED TO Fe ALTERATION OXIDATION EXTENDS UP TO 2CM. PAST MARGINS OF FRACTURES.
62'	64'	2	✓		" " " " " " " "
399'	401.5'	3	✓		DOLOMITIC UNIT SUBJECTED TO OLIVINE (?) ALTERATION ALONG FRACTURED AREAS.
409'	412'	4	✓		" " " " " " " "
422'	423'	5	✓		" " " " " " " "
434'	435'	6	✓		" " " " " " " "
446.5'	454'	7	✓		SCHIST ZONE SUBJECTED TO OLIVINE ALTERATION (CLOSE TO ULTRAMAFIC ZONE)
459'	469.5'	8	✓		REMNANT CARBONATE ZONE AND SCHIST ZONE SUBJECTED TO OLIVINE ALTERATION ADJACENT TO ULTRAMAFICS.
485'	499'	9	✓		SCHIST ZONE SUBJECTED TO OLIVINE ALTERATION (CLOSE TO ULTRAMAFIC ZONE).