020185

ANVIL RANGE MINING CORPORATION

~~GEOTECHNICAL~~ FAULT LOG

DDH# 96MM-01

Units: Feet / Metres Date: SEP 7.1/96 Logged By: DM Page 1 of 1

~~To~~ AT	~~Recovery Length~~ FEATURE	~~RQD Length~~ So	~~Hardness~~ S1	~~Degree Breakage~~ S2	~~Degree Weathering~~ FAULTS	~~FRACTURES/JOINTS/PARTING~~ Number	Comments	Core Size	Comments
222.5'	R3G	//So				1	dips 45° from core axis	N/Q	2" fault gouge - located in olivine altered dolomite
238'	BR3G					2	dips ~15° from core axis	N/Q	~2" fault gouge - located in olivine altered dolomite
260'	BR3G	//So				3	dips ~55° from core axis	N/Q	~2" fault gouge - close to C Fault in olivine altered dolomite.
258'	BR3					4	dip is undetermined	N/Q	~2"-3" fault gouge - in olivine altered dolomite.
343'	BR3	//So				5	dips ~40° from core axis	N/Q	~2" fault gouge - in calc-silicate shear zone.
946'	BR2	//So				6	dip - N/A	N/Q	no fault gouge.
1192'	BR2	//So				7	dip ~50° from core axis	N/Q	no fault gouge
1500'-1542'	BR3G					8	dip - N/A	N/Q	9 ft. of gouge - at least 5' fault