

PROPERTY ORENADA MINES LIMITED
PROJECT 152

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LOCATION 2200 N - 150 E BEARING 110° (True) 141° (Mag.) HOLE NO. 152-1

LOGGED BY B.V. Peterson ELEVATION _____ DIP -45° FINAL DEPTH 397.0'

STARTED September 27, 1956 TESTS (CORRECTED) _____

FINISHED October 6, 1956 _____

CASING Reamed to 10' _____

CORE SIZE ACT _____

FROM	TO	DESCRIPTION
0.0	8.0	OVERBURDEN
8.0	121.0	ANDESITE: Numerous fractures - quartz and calcite filled - some epidote developed fractures at high and low angle to core. 38' - 39' Silicified (jasper) zone. 44' - 3" quartz stringer - 50° to core. 50' - quartz epidote stringer - 20° to core. 106 - 121' Weak, disseminated pyrite mineralization.
121.0	125.5	CONTACT ZONE: Silicified - some altered andesite remnants.
125.5	147.0	TUFFS: Altered - nearly completely replaced with jasper - bedding at 60° to core, later quartz and epidote filled fractures. 132' Tuffs.
147.0	172.5	ALTERED TUFFS: Highly silicified - strong pyrite mineralization following bedding planes and at 60° to core. Some galena and hematite associated with pyrite mineralization - very weak chalcopyrite mineralization.
172.5	180.0	Same as previous but pyrite mineralization not as strong. 172.5' - Very weak chalcopyrite associated with pyrite.
180.0	192.5	SILICIFIED TUFFS: but more chloritized rock inclusions. 185' - 4" quartz stringer 189-192' - Silicified zone - weak mineralization.
192.5	200.0	CHLORITIZED ZONE: possibly altered from andesite - pyrite mineralization in large crystals and disseminated.
200.0	250.0	TUFF ZONE: Altered and silicified pyrite mineralization in stringers and disseminated - bedding at 100° to core

HOLE NO. 152-1

PROPERTY **CHRYSLER MINES LIMITED**
PROJECT 152

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LOCATION _____ BEARING _____ HOLE NO. 152-1

LOGGED BY _____ ELEVATION _____ DIP _____ FINAL DEPTH _____

STARTED _____ TESTS (CORRECTED) _____

FINISHED _____

CASING _____

CORE SIZE _____

FROM	TO	DESCRIPTION
259.0	263.0	CONTACT 003: Intertwined tuffs and andesite. 252' - 253' 3" Jasper stringer. 253.3-255.0' Numerous quartz-calcite stringers at 70° to core. 251-253' As above.
253.0	397.0	ANDESITE: Altered and chloritized in places narrow buff beds - numerous quartz and calcite stringers at high angle to core.
	397.0	END OF HOLE

HOLE NO. 152-1