

PROPERTY GREENADA MINES LIMITED
PROJECT 152

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LOCATION 2°00 S - 500 W BEARING 110° (True) HOLE NO. 152-10

LOGGED BY R.N. Patterson ELEVATION _____ DIP 43° FINAL DEPTH 604.0'

STARTED November 13, 1956 TESTS (CORRECTED)

FINISHED November 18, 1956 280.0' - 35°
600.0' - 30°

CASING 10.0'

CORE SIZE AIT

FROM	TO	DESCRIPTION
0.0	10.0	OVERSIGHTED
10.0	52.0	TUFFS: Jasper rich
52.0	60.0	ANDESITE: Altered
60.0	73.0	JASPER ZONE: Bedding at 60° to core.
73.0	93.0	ANDESITE: Altered 77' - Quartz stringer with "blebs" of pyrite.
93.0	137.0	INTERBEDDED ANDESITE AND JASPER: much epidote.
137.0	183.0	ANDESITE: Silicified 177' - 178' Jasper.
183.0	188.0	JASPER ZONE:
188.0	312.0	TUFFS: Green-silicified 227'-230' Jasper zone 245' Weak disseminated pyrite mineralization 269' - 271' - Jasper zone. 304' - Bedding at 45° to core.
312.0	379.0	ANDESITE: 353' - 354' Brecciated jasper.
379.0	411.0	TUFFS: Silicified 383' - weak stringers and disseminated pyrite. 407'-409' - weak stringers and disseminated pyrite.
411.0	423.0	JASPER ZONE: With quartz and tuffs. 418' - 422' strong pyrite mineralization.
423.0	433.0	TUFFS: Silicified-weak pyrite mineralization
423.0	433.0	QUARTZ RICH ZONE: with tuff remnants - weak pyrite mineralization
433.0	457.0	
457.0	531.0	TUFFS: Highly silicified and with weak pyrite mineralization in places jasper zones. 487' - 489' Quartz zone.
531.0	604.0	TUFFS with interbedded andesite;
	604.0	END OF HOLE

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