

PROPERTY GRENADA MINES LIMITED - Project 110

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LOCATION Claim 1079, 20' West of No. 1 post BEARING 119° (true) HOLE NO. 110-3

LOGGED BY R. A. Patterson ELEVATION _____ DIP -45° FINAL DEPTH 410'

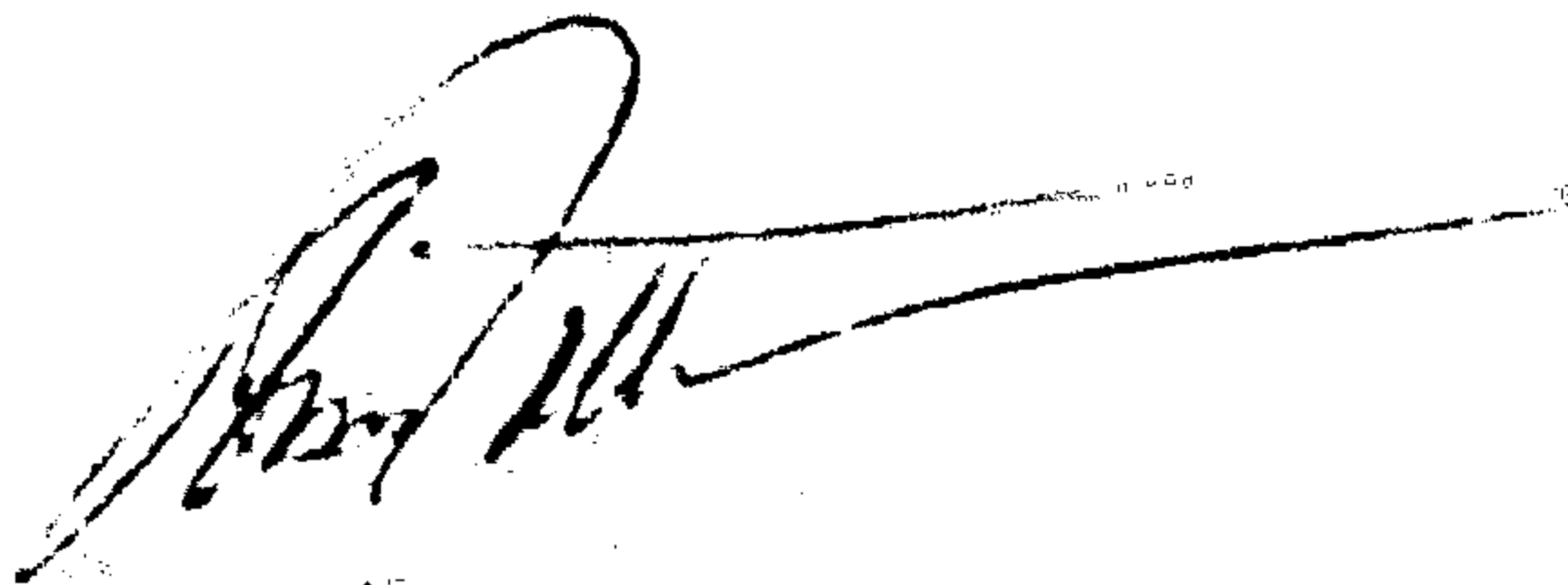
STARTED December 6, 1956. TESTS (CORRECTED)

FINISHED December 13, 1956. - 11° at 200'

CASING 23' (pulled) - 11° at 405'

CORE SIZE 1 1/2".

FROM	TO	DESCRIPTION
0	93	Casing through sand and boulders.
93	176	<u>ANDESITE</u> - fine grained - aphanitic - very minute disseminated pyrite mineralization. 113' Quartz stringer - 60° to core.
176	252	<u>DIOGENITE</u> - possible phase of Andesite minute diss. pyrite mineralization - fine grained.
252	346	<u>ANDESITE</u> - dark green, numerous quartz stringers at high angle to core - highly silicified 292 - 305 minute disseminated pyrite 336 - 346 some epidote - filled stringers.
346	363	<u>DIOGENITE</u> - medium grained with minute disseminated pyrite.
363	410	<u>ANDESITE</u> - fine grained - siliceous 363 - 382 - flow contact - numerous quartz stringers 401' - Quartz filled fracture with scattered pyrite mineralization. 410' - End of Hole.



HOLE NO.