

PROPERTY SPENDIA MINES LIMITED
PROJECT 152

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LOCATION 600 E - 500 N BEARING 110° 30' E HOLE NO. 152-5
 LOGGED BY R.B.P. FLEMING ELEVATION _____ DIP -44° FINAL DEPTH 533.0'
 STARTED October 28, 1956 TESTS (CORRECTED)
 FINISHED November 4, 1956 250.0' - 410'
 CASING 11' 535.0' - 370'
 CORE SIZE AXT

FROM	TO	DESCRIPTION
0.0	10.5	CASING:
10.5	28.0	TUFFS: Green, glassy.
28.0	34.0	HYDROLYZED ZONE: Jasper injected, some magnetite crystals.
34.0	93.0	TUFFS: Altered, much epidote. 47.5' - Jasper stringer - 30° to core. 69.5' - 72' - Much jasper and epidote
93.0	116.0	SILICIFIED ZONE - No sulphides. 97'-98' - Fractured and minute epidote filling.
116.0	180.0	TUFFS: Jasper injected zone - highly silicified - no sulphides 118' - Bedding at 75° to core. 148'-149' - White quartz stringers, drag folded - no sulphides.
180.0	200.0	ANDESITE: Altered basic 199' - Quartz filled fracture - 50° to core.
200.0	236.0	ANDESITE: Altered - highly silicified - very weak disseminated pyrite.
236.0	278.0	TUFFS: Numerous quartz and epidote stringers at 80° to core.
278.0	287.0	TUFFS: Altered, weak pyrite mineralization disseminated and very weak stringers.
287.0	403.5	TUFFS: 312' - Bedding at 80° to core. 314'-336' - Numerous quartz stringers at high angle to core.
403.5	408.0	MINERALIZED ZONE: Quartz, grey with disseminated pyrite and stringers - weak galena and zinc mineralization
408.0	415.0	TUFFS: With disseminated pyrite also weak stringers.

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HOLE NO. 152-5

PROPERTY ORPHEUM MINES LIMITED
PROJECT 152

PAGE 2

LOCATION _____ BEARING _____ HOLE NO. 152-1

LOGGED BY _____ ELEVATION _____ DIP _____ FINAL DEPTH _____

STARTED _____ TESTS (CORRECTED) _____

FINISHED _____

CASING _____

CORE SIZE _____

FROM	TO	DESCRIPTION
425.0	436.0	INTERBEDDED TUFFS AND ALTERED ANDESITE: Weak pyrite mineralization in the tuffs.
436.0	476.0	ANDESITE: Altered with numerous quartz stringers.
476.0	505.0	ANDESITE: Amygdaloidal.
505.0	508.0	TUFFS: Impure - no sulphides.
508.0	533.0	ANDESITE: 510'-515' - Much quartz.
	533.0	END OF HOLE

HOLE NO.

152-1