

PROPERTY BOULDER CLAIMS, Nfld. PROJECT 6741

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LOCATION 130 E; 15+00 S BEARING 301° (T.) HOLE NO. 6741-5

LOGGED BY A. M. Frew ELEVATION 400-500 a.s.l. DIP -45° FINAL DEPTH 276'

STARTED June 1, 1968 TESTS (CORRECTED)

FINISHED June 3, 1968

CASING 0-21' BX - 0-27' AX At 50' - 39.5°
275' - 41°

CORE SIZE BXT to 27'; AXT from 27' to end

FROM	TO	DESCRIPTION
0.0	17.0	OVERBURDEN
17.0	27.0	ANDESITE - Medium grained, dark green, with zones of coarse grained material. Non-magnetic. Contact at 27' is at 45° to core. 23 - 24 - Some leucoxene.
27.0	97.0	DIORITE AND GRANODIORITE - Very coarse grained, dark green to black hornblende (?) and white, greenish and pink feldspar. Zones of varying amounts of pink feldspar throughout. Some red hematite stain along slips. Very little visible quartz. 70% dark mineral, 30% light mineral. Beyond 62' there is an increase in the feldspar and a decrease in grain size. Occasional splash of pyrite throughout.
97.0	130.4	GRANITE - Dark pink, coarse grained, blocky. Over 70% pink feldspar - minor quartz, the remainder being dark green to black mineral (hornblende?). Contact brecciated with talcy mineral around fragments.
130.4	160.2	FELSIC GRANITE - Fine grained granitic material. Coarse grained (finer than previous), even textured, 50% pink feldspar, 50% dark green mineral (hornblende?). Moderate to strongly magnetic, last 2' fine grained, chilled contact zone - andesitic.
160.2	210.4	GRANITE - 160.2 - 178.0 - Pink granite with flow banding of dark green mineral at 50° to core. Grades into the following: 178.0 - 210.4 - Dark grey to pinkish grey granite. Even textured, up to 90% feldspar, occasional bleb of pyrite, contact sudden at 50° to core.

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LOCATION _____ BEARING _____ HOLE NO. 6741-5
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STARTED _____ TESTS (CORRECTED) _____
FINISHED _____
CASING _____
CORE SIZE _____

FROM	TO	DESCRIPTION
210.4	215.1	ANDESITE - Dense, fine grained, magnetic, siliceous, with occasional bleb of pyrite. This is most likely a stoped block of andesite, which has not been digested by the granite.
215.1	235.0	PINK GRANITE - Similar to 160.2 - 178.0'. Contact at 235' at 45° to core.
235.0	276.0	GRANODIORITE AND DIORITE 235.0 257.5 - Dark green grey, mixed with pink feldspar. Brecciated locally. 257.0 - 257.3 - Olivine vein at 60° to core. 257.3 - 276.0 - Diorite - extremely coarse grained, magnetic. Same as 27-97'. 276.0 END OF HOLE