

PROPERTY

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LOCATION 56,100 N 24,800 E BEARING East HOLE NO. GB-127LOGGED BY H.W.O. ELEVATION 9,985 DIP -65 FINAL DEPTH 599.0'STARTED Feb. 26, 1970 TESTS (CORRECTED)FINISHED Mar. 6, 1970CASING 40'CORE SIZE AW SECTION 229

FROM	TO	DESCRIPTION
0.0	56.5	Water and overburden vertical depth of water 34'.
56.5	217.0	Rhyolite - Light to medium grey, dense siliceous, porphritic in places, moderate quartz veining.
217.0	268.0	# 3 Andesite - Light to medium grey, fine grained with moderate epidote and quartz veining through, similar in appearance to the tuff.
268.0	286.5	Dike - Fine grained, black with minor epidote veining.
286.5	294.0	# 3 Andesite - Same as above.
294.0	340.0	# 3 Andesite - Medium to dark grey, fine grained with minor epidote veining.
340.0	350.0	Fault zone - Core badly broken and ground, 9' lost core, appears to be rhyolite.
350.0	371.0	# 3 Andesite - As above with moderate epidote veining, lost core from 369 - 371.
371.0	377.0	Fault Zone - Lost and broken core, minor jasper present, appears to be part of the iron formation unit.
377.0	398.0	# 3 Andesite - As above with 50% lost core from 387 - 398.
398.0	456.0	Fine grained, greenish grey with moderate epidote and quartz minor jasper present, similar in appearance to the iron formation, mud and sand at 408, 30% lost core. 425 - 456 as above with jasper absent. Mud seam at 436'.
456.0	483.0	# 3 Andesite - Fine grained med grey, massive with moderate quartz and minor epidote veining at 45 deg. to the core.

HOLE NO.

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LOCATION _____ BEARING _____ HOLE NO. 127

LOGGED BY _____ ELEVATION _____ DIP _____ FINAL DEPTH _____

STARTED _____ TESTS (CORRECTED) _____

FINISHED _____

CASING _____

CORE SIZE _____

FROM	TO	DESCRIPTION
483.0	498.0	Andesite - Fine to medium grained med. grey minor chlorite, minor injected quartz through.
498.0	499.0	Fine grained, grey, siliceous rhyolite, 45 deg. contact.
499.0	510.7	Tuff - 499 - 503 light to medium grey medium grained with minor cordierite and quartz through. 503 - 509.8 fine grained red jasper with minor quartz veining, could be phase of the iron formation. 509.8 - 510.7 as from 499 - 503.
510.7	524.0	Rock formation similar to above but it is a milky grey in color with quartz veining at 30 deg. to the core. 515 - 517 med grey fine grained with minor quartz veining.
524.0	599.0	# 3 Andesite - Med. to bluish grey fine grained with moderate epidote. 573 - 577.5 banding at 45 deg. moderate quartz very similar to the tuff fault gauge at 597'.

HOLE NO.