

PROPERTY

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LOCATION (App.) 48,120N 25,115E BEARING East HOLE NO. GB-122
 LOGGED BY H.W.O. ELEVATION 9991.11 DIP -45 FINAL DEPTH 508.0'
 STARTED November 1, 1969 TESTS (CORRECTED)
 FINISHED November 4, 1969 250' = -41deg.
 500' = -32 deg.
 CASING 8'
 CORE SIZE AW Section 90

FROM	TO	DESCRIPTION
0.0	6.0	Overburden -
6.0	53.0	Andesite - Light to medium grey, medium grained, numerous quartz injections, abundant py mineralization. Similar in appearance to the grit.
53.0	56.4	Tuff - Medium to light grey, siliceous with minor chlorite, cordierite alteration, 2-3% py.
56.4	92.0	Dike - Medium grey, fine to coarse grained diorite, weak epidote veining, contacts chilled. 76.5-87.0 broken and lost core.
92.0	112.7	#3 Andesite - Fine grained, light to medium grey, moderate epidote, quartz and carbonate veining.
112.7	172.0	Tuff - Fine to medium grained, medium grey, siliceous with moderate cordierite alteration. Moderate py. mineralization.
172.0	199.0	Tuff? - Light to medium grey, medium grained, moderate quartz and minor epidote veining. 182-186 minor py. Rock similar in appearance to the arpose.
199.0	216.0	Dike - As above.
216.0	243.5	#3 Andesite - Medium to light grey, fine grained, minor epidote and quartz veining.
243.5	245.0	Tuff - Medium to light grey, siliceous, with minor chlorite cordierite alteration.
245.0	251.0	#3 Andesite - Same as above.
251.0	255.0	Fault Zone - Core badly broken, appears to be the iron formation unit. Chloritic and siliceous tuff. Mud seam from 251-253.
255.0	268.0	#3 Andesite - Same as above.

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FROM	TO	DESCRIPTION
268.0	271.5	Tuff - Appears to be part of the iron formation unit as described above.
271.5	276.5	#3 Andesite - Light to medium grey, fine grained, minor quartz and epidote veining.
276.5	328.6	Tuff - Medium to light grey, siliceous with moderate quartz veining. 284.5-298.0 very siliceous, similar in appearance to the rhyolite. 298.0-323.0 moderate chlorite, cordierite alteration, po., py mineralization. 323.0-328.6 Same as from 284.5-298.0.
328.6	347.9	Tuff - Medium to light grey very siliceous, minor chlorite, and moderate, cordierite alteration, 2-3% po, py. 349-354 broken and ground core.
347.9	361.0	Andesite - Dark grey to black, strong chlorite, cordierite alteration.
361.0	363.2	Tuff - Same as above.
363.2	366.2	#3 Andesite - Medium to light grey, minor quartz and epidote veining.
366.2	371.0	Tuff - Same as above.
371.0	376.0	Andesite - Medium grey, moderate chlorite cordierite alteration, 3-5% py.
376.0	384.7	Tuff - Same as above.
384.7	391.8	Tuff - Light grey, very siliceous.
391.8	401.2	#3 Andesite - Same as above.
401.2	406.7	Andesite - Grey to black, strong chlorite, cordierite alteration. Po, py mineralization.
406.7	413.6	Tuff - Same as from 384.7-391.8.

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FROM	TO	DESCRIPTION
413.6	418.0	Tuff - Medium to light grey, siliceous with chlorite, cordierite alteration.
418.0	424.0	Tuff - As above.
424.0	443.5	Tuff - Same as above.
443.5	461.0	#3 Andesite - Medium grey, moderate epidote veining similar in appearance to the unaltered tuff.
461.0	492.0	Tuff - Medium to light grey, moderate quartz veining minor chlorite, cordierite alteration. 475.5-477.0 broken core, similar to the #3 andesite.
492.0	508.0	#3 Andesite - 492-496 medium grey, minor epidote veining. 496-508 similar in appearance to the argose.
		End of Hole.