

Diamond Drill Hole Log **RAS-96-1**

Collar Location: Sandy Pond Grid Co-ordinates: 10+00m S, 0+75m W

Azimuth: 118° Dip: -45°

Acid Test: -43° at 125m.

Length of Casing above ground: 69cm.

0 - 4.0m	Overburden
4.0- 21.3m	Silicified and chloritic altered basalt with veinlets, stringers, and disseminations of pyrite. Sphalerite noted in stringers at 5.5m.
21.3-42.4m	Chloritic and silicified altered basalt with minor pyrite.
42.4-60.8m	Dark green chloritic altered basalt, weak foliation at core angle of 45°, blebs and stringers of pyrite along foliation.
60.8-89.0m	Chloritic altered basalt with epidote, pyrite stringers noted at 69.2-69.5m. Colour lightens gradually down hole, possibly indicating increasing silicification and less chlorite. Change coincides with reduced foliation.
89.0-90.5m	Brecciated varicoloured light green to dark green altered basalt.
90.5-92.0m	Soft dark green altered basalt with quartz veinlets.
92.0-98.4m	Light pink to green silicified basalt with some dark chlorite on fracture surfaces. Soft light green material at 95.1m may contain pyrophyllite.
98.4-115.4m	Variably hematitic and chloritic altered basalt.
115.4-115.5m	Soft red fault gouge.
115.5-117.3m	Green altered basalt.
117.3-125.3m	Red (hematitic) altered basalt with epidote and quartz veinlets.
125.3m	End of Hole