

PALMONT BRIDGES NICKEL MINES LIMITED

Date: Dec. 6, 1951 Location: 74 ± 00 S Bearing: 124° (AST) Hole No. B.B. 109
1250 E of #1
base line

Logged by: L. Hudson Elevation: — Dip: -45° Property: Gull Pond, Newfoundland

Dip Tests	Footage	Angle Struck on Tube	Corrected Angle
	0.0	collared at -45°	-
	367.0	51°	44°

Hole Started: Nov. 14, 1951

Hole Finished: Nov. 22, 1951

Casing Pulled

From	To	Description	Sample Nos
0.0	5.0	Overburden: sand & large boulders	
5.0	54.7	f.g., med. grey, silty ^{ccous} tuff, with occasional quartz fracture-fillings	
54.7	93.1	f.g.-v.f.g., med. to dk. grey rhyolite or dacite, with feldspar & quartz phen. & numerous fracture-fillings. quartz	
93.1	121.5	f.g., light grey intercalated tuff & rhyolite, with numerous quartz fracture-fillings & minor py. & ep.	
121.5	132.0	similar to 54.7-93.1, with minor py.	
132.0	160.0	f.g., dk. bluish-black, andesitic tuff, with chlorite & cordierite developed & minor py., pyrr. & ep. locally.	
160.0	173.5	similar to 54.7-93.1	
173.5	178.5	similar to 132.0-160.0	
178.5	254.0	f.g., med. grey, sheared, silty ^{ccous} tuff & intercalated rhyolite with chlorite developed, anthophyllite developed, quartz fracture-fillings & minor py.	
254.0	367.5	f.g., green-black andesite, with epidote developed 254: andesite shows a chilled & fractured contact.	
	367.5	End of hole.	

[illegible]