

FALCONBRIDGE NICKEL MINES LIMITED

Date: _____ Location: 109 $\frac{1}{2}$ N. 92 $\frac{1}{2}$ E. Bearings: S.55.6°E. Hole No. D.H. 10
S.W. corner shaft

Logged by: _____ Elevation: _____ Dip: _____ Property: Gull Lake, Nfld.

DIP TESTS:

<u>Footage</u>	<u>Angle etched on tube</u>	<u>Corrected Angle</u>
0.0	50°	
100.0	48°	
200.0	46°	
300.0	44°	
400.0	42°	

<u>FROM</u>	<u>TO</u>	<u>DESCRIPTION</u>
0.0	7.0	Overburden.
7.0	10.0	Altered andesitic lava, scant disseminated pyrite, and few scattered specks chalcopyrite.
10.0	19.0	Altered andesitic lava, fairly abundant to scant pyrite.
19.0	25.0	Altered andesitic lava, fairly abundant pyrite, and few clusters chalcopyrite.
25.0	26.0	Altered andesitic lava, abundant pyrite, fairly abundant pyrrhotite, and fairly abundant with cross veinlets and clusters of chalcopyrite.
26.0	29.0	Altered andesitic lava, scant pyrite.
29.0	39.0	Altered andesitic lava, fairly abundant disseminated pyrite, fairly abundant disseminated and clusters pyrrhotite and clusters chalcopyrite.
39.0	41.0	Altered andesitic lava, scant pyrite, fairly abundant disseminated and scattered clusters of pyrrhotite.
41.0	44.0	Altered andesitic lava. Veined with quartz characteristic white and green mottled appearance partly sheared. fairly abundant pyrite; fairly abundant pyrrhotite and chalcopyrite, more abundant pyrrhotite and chalcopyrite at 43.5-44 with dissemination and clusters.
44.0	47.0	Altered andesitic lava. Veined with quartz characteristic white and green mottled appearance partly sheared. Very scant to no pyrite; fairly abundant, irregular veinlets, clusters and disseminated pyrrhotite; and scant irregular veinlets, clusters and disseminated chalcopyrite.
47.0	53.0	Altered andesitic lava. Partly no pyrite, fairly abundant clusters pyrrhotite.
53.0	59.0	Altered andesitic lava. scant disseminated pyrite and pyrrhotite.
59.0	64.0	Altered andesitic lava, fairly abundant clusters and disseminated chalcopyrite and pyrrhotite, and fairly abundant disseminated pyrite.
64.0	72.0	Altered andesitic lava. Fairly abundant, mainly scattered clusters and disseminated pyrite; fairly abundant and disseminated pyrrhotite and scant chalcopyrite.

FALCONBRIDGE NICKEL MINES LIMITED

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Date: _____ Location: 1094 N. 921 E. Bearing: S.55.6°E. Hole No. D.H. 10
S.E. corner shaft

Logged by: _____ Elevation: _____ Dip: _____ Property: Gull Lake, Nfld.

<u>FROM</u>	<u>TO</u>	<u>DESCRIPTION</u>
72.0	74.0	Altered andesitic lava. Scant scattered clusters and specks pyrite; fairly abundant clusters and disseminated pyrrhotite; scant to fairly abundant chalcopyrite.
74.0	77.0	Altered andesitic lava. Veined with quartz characteristic white and green mottled appearance partly sheared. Scattered specks pyrite; 74 to 76 fairly abundant clusters and veinlets pyrrhotite, and 76 to 77 scant.
77.0	79.0	Altered andesitic lava. Veined with quartz characteristic white and green mottled appearance partly sheared. Scant pyrite, fairly abundant clusters pyrrhotite, and chalcopyrite.
79.0	85.0	Altered andesitic lava. Few scattered specks pyrite, scant pyrrhotite.
85.0	91.0	Altered andesitic lava. Scant specks pyrite, fairly abundant clusters and veinlets pyrrhotite.
91.0	101.0	Altered andesitic lava. Scattered clusters and veinlets pyrite, fairly abundant clusters and veinlets and disseminated pyrrhotite.
101.0	158.0	Altered andesitic lava. Scant pyrite, generally scant or absent and occasionally fairly abundant pyrrhotite.
158.0	162.0	Altered andesitic lava, more or less sheared. Abundant partly massive clusters pyrite, scant to fairly abundant clusters pyrrhotite, and scattered specks chalcopyrite.
162.0	170.0	Altered andesitic lava, more or less sheared. Abundantly thick in places of pyrite, generally abundant disseminated and clusters pyrrhotite, and scant disseminated chalcopyrite.
170.0	180.0	Altered andesitic lava, more or less sheared. Abundantly thick in places of pyrite, generally abundant disseminated and clusters pyrrhotite.
180.0	190.0	Altered andesitic lava, more or less sheared. Fairly abundant disseminated clusters and veinlets pyrite, and pyrrhotite.
190.0	213.0	Altered andesitic lava, generally slightly sheared. Partly scant disseminated pyrite, but abundant at 199 to 208. Generally scant disseminated pyrrhotite and some doubtful scattered specks chalcopyrite.
213.0	219.0	Altered andesitic lava, generally sheared. Fairly abundant scattered clusters, chalcopyrite, and fairly abundant disseminated and clusters pyrite and pyrrhotite.
219.0	222.0	Altered andesitic lava, generally sheared. Scant clusters and disseminated pyrite, scattered specks pyrrhotite and scant clusters and dissemination of chalcopyrite.

Date: _____ Location: 109h N. 921 E. Bearing: S. 55.6° E. Hole No. D.H. 10
S.W. corner shaft

Logged by: _____ Elevation: _____ Dip: _____ Property: Gull Lake, Nfld.

<u>FROM</u>	<u>TO</u>	<u>DESCRIPTION</u>
222.0	224.0	Altered andesitic lava, generally sheared. Fairly abundant clusters pyrite, pyrrhotite and chalcopyrite.
224.0	228.0	Altered andesitic lava, generally sheared. Fairly abundant clusters pyrite and pyrrhotite, and scant clusters chalcopyrite.
228.0	231.0	Altered andesitic lava, generally sheared. Fairly abundant clusters pyrite, pyrrhotite and chalcopyrite.
231.0	241.0	Altered andesitic lava, generally sheared. Scant disseminated and clusters of pyrite and pyrrhotite, and fairly abundant clusters chalcopyrite.
241.0	246.0	Altered andesitic lava, generally sheared. Scant disseminated and clusters pyrite and pyrrhotite,
246.0	278.0	Altered andesitic lava, generally sheared. Scant disseminated and clusters of pyrite and pyrrhotite. Specks of chalcopyrite 252-253 and 265 - 266.
278.0	402.0	Altered andesitic lava, generally sheared. Scattered pyrite, absent or scattered pyrrhotite.

END OF HOLE.

Hole started: August 31, 1929

Hole finished: September 9, 1929

ASSAY RECORD SHEET

DRILL HOLE NO. 10

GUILDFORD MINES LIMITED
Badger, Newfoundland

SAMPLE NO.	FROM	TO	LENGTH	% CU	CU	DESCRIPTION
	0	7	7.0			Overburden.
	7	10	3.0			Altered andesitic lava, few scattered specks chalcopyrite and scant disseminated pyrite.
	10	19	9.0			Altered andesitic lava, and fairly abundant to scant pyrite.
	19	25	6.0	Trace		Altered andesitic lava, few clusters chalcopyrite and fairly abundant pyrite.
	25	26	1.0	0.744		Altered andesitic lava, fairly abundant chalcopyrite (cross veinlets and clusters), Fairly abundant pyrrhotite and abundant amounts pyrite.
	26	29	3.0	Bl.		Altered andesitic lava, scant amount pyrite.
	29	39	10.0	Trace		Altered andesitic lava, scant clusters chalcopyrite, with fairly abundant disseminated pyrrhotite and pyrite.
	39	41	2.0	Bl.		Altered andesitic lava, disseminated and scattered clusters pyrrhotite and scant pyrite.
	41	44	3.0	1.364		Altered andesitic lava, abundant amount chalcopyrite at 43.5 to 44, pyrrhotite abundant amount at 43.5-44, disseminated pyrite.
	44	47	3.0	0.310		Altered andesitic lava, scant irregular veinlets, clusters and disseminated chalcopyrite, fairly abundant clusters and disseminated pyrrhotite and scant pyrite.
	47	53	6.0	Bl.		Altered andesitic lava, fairly abundant clusters pyrrhotite very scant pyrite.
	53	59	6.0	Bl.		Altered andesitic lava, scant disseminated pyrrhotite and pyrite.
	59	64	5.0	0.682		Altered andesitic lava, Fairly abundant disseminated chalcopyrite, pyrrhotite and pyrite.
	64	72	8.0	0.248		Altered andesitic lava, scant chalcopyrite, and fairly abundant disseminated pyrrhotite and pyrite.
	72	74	2.0	0.465		Altered andesitic lava, scant to fairly abundant chalcopyrite, fairly abundant clusters and disseminated pyrrhotite & scant scattered clusters and specks pyrite.

ASSAY RECORD SHEET

GULLBRIDGE MINES LIMITED
Badger, Newfoundland

Drill Hole No. 10

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SAMPLE NO.	FROM	TO	LENGTH	% CU	CU	DESCRIPTION
	74	77	3.0	Bl.		Altered andesitic lava. 74 - 76 fairly abundant clusters and veinlets pyrrhotite and 76-77 scant pyrrhotite. Scattered specks pyrite.
	77	79	2.0	0.465		Altered andesitic lava, Fairly abundant clusters chalcopyrite and pyrrhotite with scant pyrite.
	79	85	6.0	Bl.		Altered andesitic lava, scant pyrrhotite and few scattered specks pyrite.
	85	91	6.0	Bl.		Altered andesitic lava, Fairly abundant clusters and veinlets pyrrhotite and scant specks pyrite.
	91	101	10.0	Bl.		Altered andesitic lava, fairly abundant clusters and veinlets and disseminated pyrrhotite and pyrite.
	101	158	57.0	Bl.		Altered andesitic lava, generally scant or absent and occasionally fairly abundant pyrrhotite, scant pyrite.
	158	162	4.0	Bl.		Altered andesitic lava, scattered specks chalcopyrite, fairly abundant clusters pyrrhotite and abundant to partly massive clusters pyrite.
	162	170	8.0	0.031		Altered andesitic lava, more or less sheared, with scant disseminated chalcopyrite, abundant disseminated pyrrhotite and abundant pyrite.
	170	180	10.0	Bl.		Altered andesitic lava, generally abundant disseminated clusters pyrrhotite, and pyrite thick in places.
	180	190	10.0	Bl.		Altered andesitic lava, Fairly abundant disseminated clusters and veinlets pyrrhotite and pyrite.
	190	213	23.0			Generally slightly sheared, altered andesitic lava, scattered specks chalcopyrite, scant disseminated pyrrhotite and pyrite. 199-208 abundant pyrite.
	213	219	6.0	0.310		Generally sheared, altered andesitic lava, fairly abundant scattered clusters chalcopyrite, pyrrhotite and pyrite.

ASSAY RECORD SHEET

Drill Hole No. 10

Page 3.

GULLBRIDGE MINES LTD.
Badger, Newfoundland

SAMPLE NO.	FROM	TO	LENGTH	% CU	CU	DESCRIPTION
	219	222	3.0	0.186		Generally sheared, altered andesitic lava, scant clusters and dissemination of chalcopyrite, scattered specks pyrrhotite and scant clusters and disseminated pyrite.
	222	224	2.0	0.403		Generally sheared, altered andesitic lava, fairly abundant clusters chalcopyrite, pyrrhotite and pyrite.
	224	228	4.0	0.217		Generally sheared, altered andesitic lava, scant clusters chalcopyrite, and fairly abundant clusters pyrrhotite and pyrite.
	228	231	3.0	0.403		Generally sheared, altered andesitic lava, Fairly abundant clusters chalcopyrite, pyrrhotite and pyrite.
	231	241	10.0	0.434		Generally sheared, altered andesitic lava, fairly abundant clusters chalcopyrite, scant dissemination and clusters pyrrhotite and pyrite.
	241	246	5.0	51.		Generally sheared, altered andesitic lava, scant dissemination and clusters pyrrhotite and pyrite.
	246	278	32.0			Generally sheared, altered andesitic lava, 252-253 - and 265-266 specks chalcopyrite, scant dissemination and clusters pyrrhotite and pyrite.
	278	102	124.0			Altered andesitic lava, absent or scattered pyrrhotite and scattered pyrite.