

PROPERTY Reid Lot 50

DIAMOND DRILL RECORD

SHEET NUMBER 1HOLE NUMBER Badger 56-29TOTAL DEPTH 640.0'

CO-ORDINATES COLLAR

LOCATION NewfoundlandLAT. 255°N of 1-45 DEP. 70°E of Main Base LineLOGGED BY K. Newman

ELEVATION COLLAR _____

DATE BEGUN Feb.10/57

BEARING _____

DATE FINISHED Feb.18/57ANGLE Vertical

LOG FORM NO. 1

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY	DESCRIPTION
FROM	TO	LENGTH			
0.0	9.0 (9.4)				CASING: Overburden, muskeg and sand.
9.4	14.4				ANDESITE: Grey. Very fine grained. Chloritized and serpentized. Finely disseminated and irregular veinlets of sphalerite. Disseminated chalcopryrite. 6% combined mineralization.
14.4	18.3				AS ABOVE: 8% combined mineralization.
18.3	21.6				ANDESITE: Light grey. Highly silicified and serpentized.
21.6	26.6				BASALT: Black. Aphanitic. Chloritized. Medium foliation parallel to the core. Sphalerite, chalcopryrite and pyrite replacement along foliation. 50% combined mineralization.
26.6	28.7				AS ABOVE: 15% combined mineralization.
28.7	33.7				ANDESITE: Dark grey. Fine to medium grained. Slightly chloritized. Massive. Slightly silicified. Sphalerite replacement in scattered plagioclase phenocrysts. 8% combined mineralization.
33.7	38.7				AS ABOVE: 5% combined mineralization.
38.7	43.7				AS ABOVE: 6% " "
43.7	48.7				AS ABOVE: 8% " "
48.7	53.7				AS ABOVE: 7% " "
53.7	58.7				AS ABOVE: 6% " "
58.7	63.7				AS ABOVE: 6% " "
63.7	68.7				AS ABOVE: 5% " "
68.7	73.7				AS ABOVE: 8% " "

PROPERTY Reid Lot 50

DIAMOND DRILL RECORD

SHEET NUMBER 2HOLE NUMBER 56-29

Log Form No. 2

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY	DESCRIPTION
FROM	TO	LENGTH			
73.7	78.7				<u>AS ABOVE:</u> 8% combined mineralization.
78.7	83.7				<u>AS ABOVE:</u> 8% " "
83.7	88.7				<u>AS ABOVE:</u> Massive pyrite.
88.7	93.7				<u>AS ABOVE:</u> " "
93.7	98.7				<u>AS ABOVE:</u> " "
98.7	125.0				<u>AS ABOVE:</u> Less than 3% mineralization.
125.0	130.0				<u>AS ABOVE:</u> 5% combined "
130.0	135.0				<u>AS ABOVE:</u> 6% " "
135.0	139.5				<u>AS ABOVE:</u> 6% " "
139.5	191.3				<u>DIORITE:</u> Dark grey. Fine-grained. Contact with above diorite at 45° to the core. Slight foliation at 45° to the core.
191.3	197.5				<u>ANDESITE:</u> Grey. Aphanitic. Contact with above diorite at 60° to the core. Sphalerite as veinlets and disseminations. Veining at 10° to the core. 15% combined mineralization.
197.5	239.4				<u>DIORITE:</u> Grey. Fine-grained. Massive. Cubic pyrite chilled contact with below diorite at 10° to the core.
239.4	242.9				<u>ANDESITE:</u> Dark grey. Fine-grained. Contact with above diorite at 45° to the core. Patches of sphalerite, and disseminated chalcopyrite.
242.9	248.1				<u>ANDESITE:</u> Dark grey. Fine-grained. Silicified. Disseminated sphalerite and chalcopyrite. 20% combined mineralization.
248.1	257.8				<u>DIORITE:</u> Grey. Fine to medium grained. Chilled contact with above diorite at 7° to the core. Chilled contact with below diorite at 30° to the core.

PROPERTY Reid Lot 50, Nfld.

DIAMOND DRILL RECORD

SHEET NUMBER 3HOLE NUMBER Badger 56-29

Log Form No. 2

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY	DESCRIPTION
FROM	TO	LENGTH			
257.8	262.8				<u>ANDESITE</u> : Grey. Fine-grained. Massive. Irregular vein-lets of pyrite, chalcopyrite and sphalerite.
262.8	267.8				<u>AS ABOVE</u> : 10% combined mineralization.
267.8	272.8				<u>AS ABOVE</u> : 10% " "
272.8	277.8				<u>AS ABOVE</u> : 10% " "
277.8	282.8				<u>ANDESITE</u> : Dark grey. Aphanitic. In places fine-grained. Short irregular sections of basalt, Silicified and serpen-tized. Slight foliation developed parallel to the core. Stringers of pyrite, chalcopyrite, and sphalerite parallel to the core. 20% combined mineralization.
282.8	287.8				<u>AS ABOVE</u> : 15% combined mineralization.
287.8	292.8				<u>AS ABOVE</u> : 20% " "
292.8	297.8				<u>AS ABOVE</u> : 30% " "
297.8	302.8				<u>AS ABOVE</u> : 25% " "
302.8	307.8				<u>AS ABOVE</u> : 20% " "
307.8	312.8				<u>AS ABOVE</u> : 15% " "
312.8	317.8				<u>AS ABOVE</u> : 20% " "
317.8	322.8				<u>AS ABOVE</u> : 15% " "
322.8	327.8				<u>AS ABOVE</u> : 12% " "
327.8	332.8				<u>AS ABOVE</u> : 10% " "
332.8	337.8				<u>AS ABOVE</u> : 8% " "
337.8	342.8				<u>AS ABOVE</u> : 8% " "
342.8	347.8				<u>AS ABOVE</u> : 8% " "
347.8	352.8				<u>AS ABOVE</u> : 8% " "
352.8	357.8				<u>AS ABOVE</u> : 5% " "
357.8	362.8				<u>AS ABOVE</u> : 8% " "
362.8	367.8				<u>AS ABOVE</u> : 6% " "

PROPERTY

Reid Lot 50, Nfld.

DIAMOND DRILL RECORD

SHEET NUMBER

4

HOLE NUMBER

Badger 56-29

Log Form No. 2

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY	DESCRIPTION
FROM	TO	LENGTH			
367.8	372.8				<u>AS ABOVE:</u> 5% combined mineralization.
372.8	377.8				<u>AS ABOVE:</u> About 5% to 6% combined mineralization. Very
377.8	382.8				<u>AS ABOVE:</u> little silicification. Mineralization is in
382.8	387.8				<u>AS ABOVE:</u> disseminated and stringer form, essentially
387.8	392.8				<u>AS ABOVE:</u> parallel to core and probably to dip. Dip
392.8	397.8				<u>AS ABOVE:</u> appears vertical.
397.8	402.8				<u>AS ABOVE:</u> "
402.8	407.8				<u>AS ABOVE:</u> "
407.8	412.8				<u>AS ABOVE:</u> "
412.8	417.8				<u>AS ABOVE:</u> "
417.8	422.8				<u>AS ABOVE:</u> "
422.8	427.8				<u>AS ABOVE:</u> "
427.8	432.8				<u>AS ABOVE:</u> "
432.8	437.8				<u>AS ABOVE:</u> "
437.8	442.8				<u>AS ABOVE:</u> "
442.8	447.8				<u>AS ABOVE:</u> "
447.8	452.8				<u>AS ABOVE:</u> "
452.8	457.8				<u>AS ABOVE:</u> "
457.8	462.8				<u>AS ABOVE:</u> "
462.8	467.8				<u>AS ABOVE:</u> "
467.8	472.8				<u>AS ABOVE:</u> "
472.8	477.8				<u>ANDESITE:</u> Is same as above but is shattered.
477.8	482.8				<u>AS ABOVE:</u> 5% -6% combined mineralization.
482.8	487.8				<u>AS ABOVE:</u> " " "
487.8	492.8				<u>AS ABOVE:</u> Strong shearing, development of chrome mica?
492.8	497.8				<u>AS ABOVE:</u> 15% - 20% mineralization.
497.8	502.8				<u>AS ABOVE:</u> Intensity of shearing less 10% combined mineral-

PROPERTY Reid Lot 50, Nfld.

DIAMOND DRILL RECORD

SHEET NUMBER 5

HOLE NUMBER Badger 56-29

Log Form No. 2

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PROPERTY

Reid Lot 50

DIAMOND DRILL RECORD

SHEET NUMBER 1

HOLE NUMBER Badger 56-29

Log Form No. 2

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY		DESCRIPTION		
FROM	TO	LENGTH		<u>Au (oz)</u>	<u>Ag (oz)</u>	<u>Cu (%)</u>	<u>Pb (%)</u>	<u>Zn (%)</u>
9.4	14.4	5.0	8113			0.30		3.70
14.4	18.3	3.9	8114			0.25		3.90
18.3	21.6	3.3	8115			0.25		3.45
21.6	26.6	5.0	8116			0.85		6.40
26.6	28.7	2.1	8117			0.22		3.55
28.7	33.7	5.0	8118			0.15		0.67
33.7	38.7	5.0	8119			0.15		0.50
38.7	43.7	5.0	8120			0.15		0.80
43.7	48.7	5.0	8121			0.15		1.20
48.7	53.7	5.0	8122			0.20		1.05
53.7	58.7	5.0	8123			0.17		1.65
58.7	63.7	5.0	8124			0.20		0.77
63.7	68.7	5.0	8125			0.35		1.75
68.7	73.7	5.0	8126			0.30		4.57
73.7	78.7	5.0	8127			0.20		1.37
78.7	83.7	5.0	8128			0.17		1.00
83.7	88.7	5.0	8129			0.20		1.15
88.7	93.7	5.0	8130			0.20		1.10
93.7	98.7	5.0	8131			0.20		1.95
125.0	130.0	5.0	8132			0.20		1.45
130.0	135.0	5.0	8133			0.27		2.40
135.0	139.5	4.5	8134			0.22		2.42
191.3	197.5	6.2	8135			0.30		1.65
239.4	242.9	3.5	8136			0.35		3.22

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Log Form No. 2

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY		DESCRIPTION		
FROM	TO	LENGTH		<u>Au (oz)</u>	<u>Ag (oz)</u>	<u>Cu (%)</u>	<u>Pb (%)</u>	<u>Zn (%)</u>
242.9	243.1	5.2	8137			0.32		2.25
257.8	262.8	5.0	8138			0.38		3.15
262.8	267.8	5.0	8139			0.38		3.27
267.8	272.8	5.0	8140			0.45		1.87
272.8	277.8	5.0	8141			0.38		2.55
277.8	282.8	5.0	8142			0.40		2.70
282.8	287.8	5.0	8143			0.38		2.65
287.8	292.8	5.0	8144			0.37		6.17
292.8	297.8	5.0	8145			0.40		5.50
297.8	302.8	5.0	8146			0.35		5.35
302.8	307.8	5.0	8147			0.35		3.90
307.8	312.8	5.0	8148			0.35		6.75 ✓
312.8	317.8	5.0	8149			0.35		4.35
317.8	322.8	5.0	8150			0.30		2.30
322.8	327.8	5.0	8151			0.40		4.37
327.8	332.8	5.0	8152			0.32		1.92
332.8	337.8	5.0	8153			0.40		3.50
337.8	342.8	5.0	8154			0.32		1.85
342.8	347.8	5.0	8155			0.30		1.65
347.8	352.8	5.0	8156			0.40		1.82
352.8	357.8	5.0	8157			0.40		4.02
357.8	362.8	5.0	8158			0.35		2.17
362.8	367.8	5.0	8159			0.25		1.90
367.8	372.8	5.0	8160			0.25		1.40
372.8	377.8	5.0	8161			0.17		2.00
377.8	382.8	5.0	8162			0.25		2.57

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DIAMOND DRILL RECORD

SHEET NUMBER 3HOLE NUMBER Badger 56-29

Log Form No. 2

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY		DESCRIPTION	<u>Pb (%)</u>	<u>Zn (%)</u>
FROM	TO	LENGTH		<u>Au (oz)</u>	<u>Ag (oz)</u>			
382.8	387.8	5.0	8163			0.27		2.40
387.8	392.8	5.0	8164			0.25		2.10
392.8	397.8	5.0	8165			0.20		2.40
397.8	402.8	5.0	8166			0.20		2.37
402.8	407.8	5.0	8167			0.25		2.40
407.8	412.8	5.0	8168			0.25		1.65
412.8	417.8	5.0	8169			0.22		1.07
417.8	422.8	5.0	8170			0.23		1.67
422.8	427.8	5.0	8171			0.18		1.85
427.8	432.8	5.0	8172			0.22		1.82
432.8	437.8	5.0	8173			0.22		1.30
437.8	442.8	5.0	8174			0.25		1.02
442.8	447.8	5.0	8175			0.23		2.25
447.8	452.8	5.0	8176			0.23		1.87
452.8	457.8	5.0	8177			0.20		2.72
457.8	462.8	5.0	8178			0.22		0.72
462.8	467.8	5.0	8179			0.20		0.65
467.8	472.8	5.0	8180			0.20		0.60
472.8	477.8	5.0	8181			0.30		2.42
477.8	482.8	5.0	8182			0.35		2.50
482.8	487.8	5.0	8183			0.27		2.20
487.8	492.8	5.0	8184			0.25		3.45
492.8	497.8	5.0	8185			0.15		1.45
497.8	502.8	5.0	8186			0.25		2.20
502.8	507.8	5.0	8187			0.70		1.87
507.8	512.8	5.0	8188			0.18		0.82
512.8	517.8	5.0	8189			0.17		1.45

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4

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