



52002NE0003 16 MATAPESATAKUN BAY

010

DIAMOND DRILLING

AREA: MATAPESATAKUN BAY

REPORT NO: #16

WORK PERFORMED FOR: BOND GOLD CANADA INC.

RECORDED HOLDER: SAME AS ABOVE []

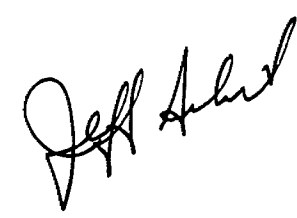
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<u>CLAIM NO.</u>	<u>HOLE NO.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
PA 1081640	J90.35	51.8M	APR, 90	1
PA 1081687	J90.36	110.00M	APR, 90	1
PA 1081688	J90.37	86.0M	APR, 90	1
PA 1081642	J90.38	86.00M	APR, 90	1
PA 1082080	J90.39	86.00M	APR, 90	1

419.8 M

NOTE: (1) #W9003-081, filed July, 1990

Hole No. J90.35	Northing 5+10.00N	Grid Orient. 0.00	Depth	Dip	Azimuth	Test	Depth	Dip	Azimuth	Test
Property JEWETT	Easting 12+00.00E	DH Grid Az. 180.00								
Location CALEY	Elevation 5000.00	Length (m) 51.80								
Claim No. 1081640	Surv. E.	Dip-Collar -45.00								
Section L12+00E	Surv. N.	DH Comp.Bear 180.00								
Started 17-APR-90	Logged by J.ACKERT	Drill No. 1210								
Finished 19-APR-90	Checked by P.CHILES	Foreman F.GRIVEA								
Target "H"	Core NQ	Drill Co. MIDWEST								
Comments HOLE ABANDONED										



FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au	Au
							oz_tonne	g_tonne

SUMMARY

0.00	51.80	OVERBURDEN						
51.80	51.80	EOH						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
0.00	51.80	OVERBURDEN						
51.80	51.80	EOH						
		-Adverse hole conditions, overshot target.						

Hole No.	J90.36	Northing	0+50S	Grid Orient.	0.00	Depth	Dip	Azimuth	Test	Depth	Dip	Azimuth	Test
Property	Jewett	Easting	6+00E	DH Grid Az.	180	109.0	- 47		ACID				
Location	Caley	Elevation	5000.00	Length (m)	110.00								
Claim No.	1081687	Surv. E.		Dip-Collar	-45.00								
Section	L6+00E	Surv. N.		DH Comp.Bear	180								
Started	19-Apr-90	Logged by	P.Chiles	Drill No.	1210								
Finished	20-Apr-90	Checked by	J.Ackert	Foreman	F.Crivea								
Target		Core	NQ	Drill Co.	Midwest								
Comments													

Jeff Ackert

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au	Au
							oz_tonne	g_tonne

SUMMARY

0.00	41.60	CASING - overburden						
41.60	54.20	INTERCALATED MAGNETITE IRONSTONE AND MUDSTONE (4c,5c)						
54.20	58.94	MUDSTONE (5c)						
58.94	64.52	MAGNETITE IRONSTONE (4c)						
64.52	68.64	CHERTY PELITIC SEDIMENTS (5c, chert)						
68.64	71.80	MAGNETITE IRONSTONE (4c)						
71.80	110.00	CHERTY PELITIC SEDIMENTS (5c,chert)						
110.00	110.00	EOH						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
0.00	41.60	CASING - overburden						
41.60	54.20	INTERCALATED MAGNETITE IRONSTONE AND MUDSTONE (4c,5c) -fine grained to aphanitic magnetite ironstone and mudstone alternate as dm to m-scale sections -magnetite ironstone well banded (mm to cm thick), composed mainly of massive magnetite and chert (light grey-blue) with minor carbonate, chlorite, rare sulphides (pyrite); magnetite occasionally occurs as crystals disseminated through calcareous bands -mudstone composed mostly of chlorite with minor calcite/carbonate and occasional biotite + quartz (fine cherty layers); weakly banded (carbonate defines banding); trace disseminated pyrite, especially along foliation planes; graphite also occurs locally (sulphides usually associated) -MIS banded at 45 to 60 degrees to CA -foliation at 50 degrees to CA (in sediments) -few crosscutting fractures, occasionally calcite-filled						
41.60	44.53	-magnetite ironstone 42.00 to 42.14 - quartz vein; white-grey, brecciated; chloritic and graphitic partings; contains 20% pyrite as large clots and granular blebs, minor yellow carbonate (ankerite?); contacts slightly irregular - upper at approx. 50 degrees to CA, lower at 60 degrees to CA; crosscuts approx. 90 degrees to banding; slightly vuggy 42.23 to 42.42 - chloritic, with pyrite and minor yellow carbonate 44.03 to 44.05 - graphitic band 44.15 to 44.25 - fracturing with slight offset						
44.53	44.73	-mudstone; banding locally kinked						
46.73	46.95	-siliceous section - recrystallized chert?; broken, minor ankerite						
46.95	49.78	-magnetite ironstone 47.55 to 47.81 - massive grey-blue chert band (recrystallized); contains few mm-thick magnetite bands						
49.78	49.88	-graphite + chlorite; webbed and diffuse pyrite near lower margin						
49.88	50.12	-siliceous/cherty and carbonaceous; pyrite towards lower boundary - contorted						
50.12	50.65	-massive black graphite + minor dark green chlorite; 5 to 7% wispy pyrite along foliation planes and fractures						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
50.65	51.58	-broken, kinked, dm size chert/carbonate/magnetite sections alternate with dm graphitic, pyritic chlorite units (also kinked, contorted; pyrite wispy						
51.58	51.83	-relatively undeformed banded MIS						
51.83	51.91	-chlorite-rich band						
51.91	52.15	-deformed chert and chlorite bands (fine); wavy; trace magnetite						
52.53	54.20	-finely banded siliceous sediments with chlorite, biotite, carbonate; siltstone? or siliceous mudstone						
54.20	58.94	MUDSTONE (5c) -chloritized -finely banded with carbonate, minor silica -foliated and banded at 50 degrees to CA						
56.16	56.23	-contains vuggy bands (leached carbonate?)						
58.94	64.52	MAGNETITE IRONSTONE (4c) -banded, brecciated/broken throughout -chert, massive magnetite predominant; minor chlorite; minor yellow carbonate (ankerite?), especially at edges of chert lenses and bands -4-5% fine, disseminated and wispy pyrite throughout -banding at approx. 50 to 60 degrees to CA						
61.90	63.03	-weak, chloritic MIS						
64.21	64.52	-chlorite rich, cherty; trace magnetite; 2 to 3% pyrite						
64.52	68.64	CHERTY PELITIC SEDIMENTS (5c, chert) -finely banded biotite, chlorite, silica (blue-grey) -siliceous bands tend to be thicker than micaceous ones (mm-size); fine carbonate edges -deformed: broken, wavy; silica boudinaged locally; crenulated foliation and banding common						
64.52	65.70	-fine to medium grained; banding not well developed; foliation at 50 degrees to CA						
65.70	66.03	-massive cherty horizon; blueish; recrystallized?; sharp lower contact at 45 degrees to CA						
68.	71.80	MAGNETITE IRONSTONE (4c) -cherty; slightly chloritic -poorly banded (deformed/disrupted - broken; local wavy foliation and banding,						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
		chert boudinaged) -weak magnetite in upper 1m -yellowish silica around chert layers and boudins -1 to 2% pyrite, pyrrhotite						
71.80	110.00	CHERTY PELITIC SEDIMENTS (5c,chert) -similar to 64.52 to 68.64; compositional proportions vary through unit -banding size equilibrates downhole -minor carbonate also in banding -kinked and crenulated throughout most of unit -trace pyrite along occasional fractures, foliation planes -local clusters of quartz-calcite boudins						
71.80	72.40	-fine to medium grained biotite-chlorite-carbonate schist; 45 degrees to CA						
72.40	72.50	-brecciated MIS; yellowish alteration haloes around chert						
72.50	72.65	-chert with wispy chlorite, disseminated pyrite (vuggy)						
72.65	72.98	-brecciated light grey chert with chlorite, graphite + 15% wispy, disseminated pyrite						
72.98	73.07	-graphite						
73.07	73.96	-brecciated light grey chert with chlorite, minor biotite, 4-5% pyrite; boudinaged						
73.96	74.68	-biotite-carbonate schist; 40 degrees to CA						
80.00	82.80	-(approx.) local weakly sericitic bands; 40 to 45 degrees to CA						
92.00	92.30	-disrupted, kinked/folded and contorted; foliation very irregular; shear plane or fracture at 10 to 15 degrees to CA; smeared pyrite along plane; trace disseminated pyrite						
99.20	99.43	-broken core (possible fault)						
99.43	99.60	-quartz vein with minor red, yellow and white calcite, chlorite blebs and partings; fractured; contacts in broken core						
105.46	105.74	-sheared (dyke?); biotite-carbonate-chlorite schist with mm size biotite porphyroblasts; fine to medium grained; distinct contacts at 60 degrees (upper) and 70 degrees (lower) to CA						
106.00	107.00	-as above; finely crenulated - appears anastomosing; contacts at 60 degrees (upper) and 70 degrees (lower) to CA; foliation possible C-S structure (shear)						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
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110.00 110.00 EOH

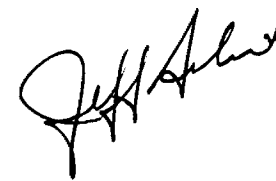
SUMMARY:

Mag high due to several magnetite ironstone units between 41.60 and 71.80

50.12 to 50.65 - graphite-chlorite 5 - 7% pyrite; PROBABLE CONDUCTOR

72.65 to 72.98 - chert with chlorite, graphite, 15% pyrite; PROBABLE CONDUCTOR

Hole No.	J90.37	Northing	5+05S	Grid Orient.	0	Depth	Dip	Azimuth	Test	Depth	Dip	Azimuth	Test
Property	JEWETT	Easting	6+00E	DH Grid Az.	360	86.0	- 42		ACID				
Location	CALEY	Elevation	5000	Length (m)	86.0								
Claim No.	1081688	Surv. E.		Dip-Collar	-45.0								
Section	6+00E	Surv. N.		DH Comp.Bear	360								
Started	20-Apr-90	Logged by	J.ACKERT	Drill No.	1210								
Finished	21-Apr-90	Checked by	P.CHILES	Foreman	F.CRIVEA								
Target	"M"	Core	NQ	Drill Co.	MIDWEST								
Comments	BANCROFT EXTENSION?												



FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au	Au
							oz_tonne	g_tonne

SUMMARY

0.00	5.00	OVERBURDEN/CASING						
5.00	9.20	WELL LAMINATED MUDSTONE 5c,lam						
9.20	12.65	MEDIUM GRAINED MAFIC FLOW 1a,mg						
12.65	69.46	WELL LAMINATED MUDSTONE 5c,lam						
69.46	73.10	SILTSTONE/GREYWACKE AND CARBONATE, BIOTITE, CHLORITE SCHIST 5b,5h,chl						
73.10	75.16	AMPHIBOLITIZED MAFIC FLOW 1o						
75.16	86.00	MAFIC FLOW 1a						
86.00	86.00	EOH						

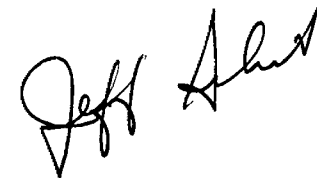
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
0.00	5.00	OVERBURDEN/CASING						
5.00	9.20	WELL LAMINATED MUDSTONE 5c,lam -Dark grey brown, laminated, fine grained sediments; -Biotite along foliation planes, minor oxide staining; -Moderate veining as carbonate veinlets parallel to core axis; -Local concentrations of 1-2mm size, pink, subhedral garnets; -Lamination/bedding @ 45 degrees to CA;						
7.00	7.50	-Discontinuous, boudined and pygmatic quartz vein subparallel to core axis; -1-2mm wide with wallrock inclusions; -Trace pyrite;						
9.00	9.15	-Quartz and carbonate vein; -1% disseminated pyrite; -Contacts @ 20 degrees to CA, crosscutting bedding;						
9.20	12.65	MEDIUM GRAINED MAFIC FLOW 1a,mg -Medium to dark grey green, medium grained flow; -Matrix is well chloritized with chloritic amphiboles and <0.5mm subhedral crystals of secondary feldspars(albite?); -Chlorite is bladed and acicular(after hornblende?) and composes the majority of the rock; -Minor carbonate as stringers parallel to foliation @ 50 degrees to CA;						
10.40	11.78	-Laminated mudstone, laminations @ 50 degrees to CA;						
12.65	69.46	WELL LAMINATED MUDSTONE 5c,lam -Similar to above (5.00-9.20) -Decimeter sections of biotite, carbonate schist; -Local sections of light brown to buff sericite mudstone; -Local concentrations of garnets, pink to chalky-white;						
14.00	14.50	-Quartz and carbonate vein system, subparallel to foliation @ 50 degrees to CA; -Trace to 1% pyrite with veining;						
14.50	16.80	-Biotite flakes parallel to foliation @ 50 degrees to CA; -5% of unit is biotite with discontinuous carbonate stringers;						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
18.20	18.70	-Carbonatized mafic flow, similar to above (9.20-12.65); -Medium to coarse grained, chlorite rich, contact @ 60 degrees to CA;						
21.57	23.00	-Carbonate chlorite, biotite schist; -Well foliated to sheared @ 55 degrees to CA; -Dark grey brown in colour; -White discontinuous carbonate streaks parallel to foliation; -Trace pyrite within 3cm wide carbonate vein;						
27.54	28.28	-Crenulation of banding;						
28.28	39.60	-30-40% sericitic bands, 2mm to 3cm wide, @ 55 to 60 degrees to CA; -Trace disseminated pyrite and trace arsenopyrite;						
		38.62 - 39.08 -Carbonate biotite schist, foliation @ 55 degrees to CA;						
43.00	43.05	-1-2mm subhedral garnets in 1cm wide band, trace pyrite;						
45.62	46.28	-Silicified section with fine grained disseminated pyrite; -Trace to 1% pyrrhotite as blebs and stringers; -Augen texture at downhole section;						
46.54	47.45	-Folded, contorted banding, foliation @ 60 degrees to CA; -1% pyrite as stretched crystals along laminations;						
50.23	50.30	-Carbonate veining parallel to banding; -Trace to 1% pyrite within carbonate and wallrock, disseminated and in blebs;						
50.77	50.88	-Quartz veining, silicified mudstone and trace pyrite;						
53.00	53.20	-Quartz veining, silicified mudstone and trace pyrite;						
53.53	55.80	-Biotite carbonate schist; -Dark grey brown, well foliated; -Quartz vein subparallel to CA, pygmatic;						
56.00	56.50	-Silicified mudstone;						
58.27	58.40	-Trace to 1% pyrite, finely disseminated along fractures;						
59.50	60.57	-Carbonate veining parallel to banding, trace pyrite; -Banding @ 60 degrees to CA;						
60.62	61.06	-Intermediate dyke, feldspar, quartz, chlorite and biotite; -Sharp contacts @ 45 degree to CA;						
62.	62.67	-Weakly silicified, well banded mudstone; -Trace to 1% pyrite within separate bands and beds; -Minor carbonate as veinlets, boudinaged with distinct necking;						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
63.80	63.90	-Trace to 1% pyrite and silicified flow;						
64.90	64.92	-Augen structures, carbonate and biotite rich mudstone wraps around boudined quartz fragments;						
65.23	65.40	-Greywacke with biotite and carbonate rich matrix; -Contacts sharp @ 45 degrees to CA;						
65.74	65.87	-Vuggy quartz vein, geode like! -Loss of carbonate reveals euhedral 3-4mm quartz crystals; -Chloritic wallrock;						
66.00	69.46	-Sericitic bands with local concentrations of 1-2mm size garnets; 67.20 - 67.57 -Trace to 1% pyrite and <0.5mm garnets in sericitic bands;						
69.46	73.10	SILTSTONE/GREYWACKE AND CARBONATE, BIOTITE, CHLORITE SCHIST 5b,5h,chl -Medium grain sediment in bands grading into an alteration of 30-40% carbonate; -Greywacke section is grey-brown in colour; -Schist is light grey green in colour; -Foliation/schistosity is at 50 degrees to CA; -Carbonate schist may be a volcanic;						
73.10	75.16	AMPHIBOLITIZED MAFIC FLOW 1o -Chloritized amphiboles are 3-4mm in size with wrap around chlorite and carbonate rich matrix; -Ubiquitous carbonate veining as randomly oriented stringers; -Foliation @ 50 degrees to CA;						
74.96	75.16	-Massive mafic dyke; -Chloritic bladed amphiboles, 5% of unit; -Contacts @ 55 degrees to CA;						
75.16	86.00	MAFIC FLOW 1a -Well foliated, carbonate rich, chloritic matrix; -Minor biotite alteration; -Foliation @ 55 degrees to CA;						
77.06	78.53	-Mafic to intermediate dyke; -Biotite and chlorite flakes within matrix;						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
		-Contacts @ 40 degrees to CA;						
80.80	81.30	-Amphibolitic flow;						
81.63	82.16	-Mafic to intermediate dyke;						
		-Contacts @ 43 degrees to CA;						
		-Biotite rich contact areas within wallrock;						
82.77	83.12	-Dyke as above (81.63 - 82.16)						
86.00	86.00	EOH						
		Summary						
		28.28 - 39.60 -Sericitized, weakly silicified well laminated mudstone with						
		- garnets, trace pyrite and arsenopyrite.						
		45.62 - 46.28 -Silicified banded mudstone with 1% pyrite and trace to 1%						
		- pyrrhotite in blebs and seams.						
		63.80 - 63.90 -Silicified flow and trace to 1% pyrite.						

Hole No.	J90.38	Northing	3+45.00S	Grid Orient.	0.00	Depth	Dip	Azimuth	Test	Depth	Dip	Azimuth	Test
Property	JEWETT	Easting	16+00.00E	DH Grid Az.	180.00	85.0	- 42		ACID				
Location	CALEY	Elevation	5000.00	Length (m)	86.00								
Claim No.	1081642	Surv. E.		Dip-Collar	-45.00								
Section	L16+00E	Surv. N.		DH Comp.Bear	180.00								
Started	21-APR-90	Logged by	P.CHILES	Drill No.	1210								
Finished	22-APR-90	Checked by	J.ACKERT	Foreman	F.CRIVEA								
Target	"C"	Core	NQ	Drill Co.	MIDWEST								
Comments													



FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au	Au
							oz_tonne	g_tonne

SUMMARY

0.00	9.70	CASING						
9.70	14.95	MAFIC VOLCANIC FLOW (1a)						
14.95	32.68	SILICEOUS MUDSTONE (5c,sil)						
32.68	40.55	MAFIC ASH TO LAPILLI TUFF (1h,lapilli)						
40.55	52.40	INTERCALATED MAGNETITE IRONSTONE AND METASEDIMENTS (4c,5c)						
52.40	64.80	MAFIC AGGLOMERATE (1,agglm)						
64.80	66.81	SULPHIDE HORIZON (4e)						
66.81	86.00	MAFIC FLOW WITH AGGLOMERATE (1a,agglm)						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
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86.00 86.00 EOH

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
0.00	9.70	CASING						
9.70	14.95	MAFIC VOLCANIC FLOW (1a) -Massive; fine grained to aphanitic; green. -Chloritized; weak carbonatization. -2 to 3% wispy calcite plus or minus quartz stringers. -Weakly foliated at approximately 50 degrees to Core Axis.						
9.70	11.20	-(Approximately) slightly bleached due to strong carbonatization.						
13.70	14.95	-Foliation slightly irregular; increase in amount of carbonate veining.						
14.95	32.68	SILICEOUS MUDSTONE (5c,sil) -Well banded; dark grey - greenish; aphanitic to fine grained. -Main constituents; silica / chert, chlorite, biotite, minor carbonate. -Contains local clusters of banded boudinaged white quartz (augen). -> possible remnant lapilli? -Trace pyrite throughout (mainly along foliation planes.) -Banding locally kinked / contorted. -Banding and foliation generally at 40 to 45 degrees to Core Axis. -Minor compositional fluctuations throughout.						
27.60	29.70	-(Approximately - gradational) unit more chloritic than siliceous; biotitic rich band at 28.66 to 28.69.						
31.08	31.30	-3 to 4% euhedral to subhedral magnetite porphyroblasts (millimetre size); streaky carbonate.						
31.58	31.92	-Biotite - carbonate schist / shear with millimetre size 2% biotite porphyroblasts (millimetre size); minor quartz; fine grained; foliation at 50 degrees to Core Axis (parallel to foliation of adjacent units); very similar to units at bottom of J90.36; sharp contacts.						
32.68	40.55	MAFIC ASH TO LAPILLI TUFF (1h,lapilli) -Gradational upper contact (defined by appearance of stretched clasts.) -Chloritic, silicic, weakly carbonatized with sheared, stretched lithic fragments (boudinaged)p 70 to 80% matrix, 20 to 30% fragments (mainly intermediate, siliceous in composition.) -Banded. -Contains occasional sections devoid of fragments. -Banding, foliation at 40 to 50 degrees to Core Axis.						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
34.48	34.60	-Silicified (light greyish) with 3% disseminations pyrrhotite, pyrite and massive pyrite and pyrrhotite band at 34.54 to 34.58, pyrite subhedral to anhedral, in clusters; contacts conformable with banding of unit at 45 degrees to Core Axis.						
37.51	37.61	-Intermediate dykelet; fine grained (phaneritic); sharp contacts parallel to foliation at 50 degrees to Core Axis (upper) and 45 degrees to Core Axis (lower).						
40.55	52.40	INTERCALATED MAGNETITE IRONSTONE AND METASEDIMENTS (4c,5c) -Sections between magnetite ironstone units are dark grey - brown, schistose, aphanitic (phyllite), banded; composed mainly of dense biotite with minor chlorite, fine calcite / carbonate bands and quartz calcite bands and augen. -Magnetite ironstone; magnetite rich and cherty, well banded; magnetite occurs as aphanitic, massive bands and as (probable) secondary euhedral to subhedral millimetre size crystals within the magnetite bands and carbonate phase; chert and few chlorite bands. -Banding generally at 45 to 50 degrees to Core Axis.						
40.55	40.95	-Massive, foliated graphite and minor chlorite, 15% wispy pyrite and pyrrhotite contorted, irregular; 2% calcite (wispy.)						
40.95	41.08	-Magnetite ironstone.						
41.08	41.19	--As described previously (40.55 - 40.95); slightly vuggy.						
41.19	41.26	-Siliceous magnetite ironstone.						
41.26	41.38	-Chloritic, with 2 to 3% pyrrhotite and pyrite in bands.						
41.38	41.95	-Magnetite ironstone; chert horizons brecciated.						
41.95	42.10	-Chlorite.						
42.10	42.28	-Magnetite ironstone.						
42.28	42.57	-Chlorite, with boudins of chert / quartz (grey - blue); minor graphite, trace pyrite in vugs.						
42.57	42.68	-Chlorite and graphite with 15% disseminated wispy pyrite.						
42.68	43.49	-Magnetite ironstone; sericitic bands.						
44.03	44.68	-Magnetite ironstone.						
44.	44.76	-Chlorite and quartz boudins.						
45.32	45.89	-Fine grained (phaneritic) biotite - carbonate quartz schist; weakly banded; distinct but gradational, conformable contacts at 55 degrees to Core Axis						

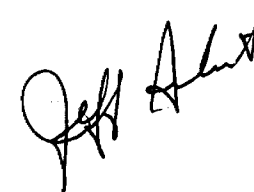
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
		(parallel to foliation.)						
45.89	45.98	-Weak magnetite ironstone; trace pyrite along fractures.						
47.30	47.90	-Very weak magnetite ironstone; chloritic; 4 - 5% pyrrhotite and pyrite along foliation planes.						
49.57	49.75	-As described previously (45.32 - 45.89), stronger foliation.						
49.75	49.89	-Weak magnetism with 50% siliceous / cherty bands (broken and stretched - boudin).						
50.52	50.64	-As above.						
52.36	52.40	-Quartz veining (stretched and broken.)						
52.40	64.80	MAFIC AGGLOMERATE (1,agglm) -Chloritized; green; silicified. -Fine grained to aphanitic matrix with poorly sorted, stretched, rounded heterolithic fragments of varying sizes; matrix comprises most of unit (60 to 70%). -Fragments less than centimetre to decimetre size, faded, mafic, intermediate or biotitic in composition. -Weakly to moderately foliated.						
56.40	56.55	-Brecciated; angular to sub rounded host fragments in fine grained chloritic and biotite and minor carbonate matrix; distinct lower contact (defined by calcite stringer) at 40 degrees to Core Axis.						
62.00	62.09	-Quartz vein at 45 degrees to Core Axis; trace pyrrhotite at contacts.						
63.05	63.17	-Biotiferous; 2% disseminated pyrite and pyrrhotite.						
63.17	63.28	-Wispy pyrite and pyrrhotite (8%); parallel to foliation.						
63.28	63.32	-Biotite band.						
64.04	64.15	-Blebbly, wispy pyrite (5%).						
64.53	64.80	-Biotiferous; 5 to 7% smeared, fine, disseminated pyrite and pyrrhotite; gradational contact into lower unit.						
64.80	66.81	SULPHIDE HORIZON (4e) -Altered, bleached, fine grained, light greenish - grey colour. -Strongly silicified, weakly sericitized, biotitized. -Irregular foliation, weak local banding; locally boudinaged. -15 to 20% disseminated, wispy and fracture filling pyrite and pyrrhotite (pyrrhotite greater than pyrite); pyrite usually within the pyrrhotite.						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
65.42	65.63	-Massive pyrite and pyrrhotite (pyrite >> pyrrhotite); 70% sulphides; vuggy; in coalescing blebs and bands; pyrite in fine crystals.						
65.76	66.24	-Non - bleached, biotiferous, with minor wispy calcite; 7 - 10% spotty, foliated pyrrhotite and pyrite (disseminated).						
66.81	86.00	MAFIC FLOW WITH AGGLOMERATE (1a,aggm) -Fine grained to aphanitic; green. -Chloritic. -Locally weakly banded with biotite. -Contains occasional slivers / wedges of agglomeratic material (as in previous section.) -4 to 6% calcite stringers and veins and wispy calcite; occasional quartz vein (centimetre size.) -Rare fractures with pyrite fill. -Massive to moderately foliated. -Biotite - quartz bands generally contain up to 1% disseminated pyrite. -Sampled where veining and / or sulphides more abundant.						
68.50	69.30	-Weakly amphibolitized.						
78.24	78.40	-Quartz vein and stringer zone; sheared parallel to foliation; trace pyrite and pyrrhotite in chloritic phase.						
82.39	82.60	-Sheared quartz vein or silica flooding? -> possible recrystallized chert; foliation parallel to host at 50 to 55 degrees to Core Axis (as are contacts); clear to greyish; lower contact gradational; biotite, 2 to 3% pyrite flecks at contacts (in wallrock); upper contact cut partially by white quartz pod with chloritic partings and pyrite blebs at contacts; pod disrupts foliation of both hosts immediately adjacent to margins; pod at 82.34 - 82.42.						
83.53	83.65	-Streaky quartz veining and biotiferous banding; trace pyrite.						
86.00	86.00	EOH SUMMARY 34.48 - 34.60 Silicified mafic tuff with 3% pyrrhotite and pyrite. 40.55 - 52.40 Intercalated ironstone and metasediments. 40.55 - 40.95 Massive graphite and minor chlorite; 15% pyrite and pyrrhotite; possible conductor. 64.80 - 66.81 Sulphide horizon - silicified sericitized biotitized with 15 -20%						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
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. pyrite and pyrrhotite; massive pyrite and pyrrhotite section in
. centre.

Hole No. J90.39	Northing 0+95.00S	Grid Orient. 0.00	Depth 85.0	Dip - 43	Azimuth	Test ACID	Depth	Dip	Azimuth	Test
Property JEWETT	Easting 30+00.00E	DH Grid Az. 180.00								
Location CALEY	Elevation 5000.00	Length (m) 86.00								
Claim No. 1082080	Surv. E.	Dip-Collar -45.00								
Section 30+00E	Surv. N.	DH Comp.Bear 180.00								
Started 22-APR-90	Logged by DAVE ADAMSON	Drill No. 12-10								
Finished 23-APR-90	Checked by JEFF ACKERT	Foreman FRED CRIVEA								
Target "G"	Core NQ	Drill Co. MIDWEST								
Comments										



FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
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SUMMARY

0.00	28.24	CASING						
28.24	33.20	QUARTZ-PLAGIOCLASE-BIOTITE SCHIST /SHEARED INTERMEDIATE TUFF (5e,plg/2c)						
33.20	55.37	FINE-GRAINED INTERMEDIATE VOLCANIC / FINE GRAINED SCHIST (2a,5e)						
55.37	56.88	QUARTZ-CHLORITE-FELDPSAR-MAGNETITE SCHIST (4c,shd)						
56.88	65.27	QUARTZ-BIOTITE-MAGNETITE-CHLORITE SCHIST / SHEARED IF? (5e,mt,chl)						
65.27	65.74	CHLORITE-MAGNETITE-QUARTZ SCHIST (4c,shd,chl)						
65.74	66.87	BIF (4b,4c)						
66.70	70.75	CHLORITE-CARBONATE MAGNETITE SCHIST (4c,chl,carb,sheared)						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
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70.75 71.64 MAFIC DYKE

71.64 86.00 QUARTZ-BIOTITE-FELDSPAR SCHIST (5e, plg)

86.00 86.00 EOH

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
0.00	28.24	CASING						
28.24	33.20	QUARTZ-PLAGIOCLASE-BIOTITE SCHIST /SHEARED INTERMEDIATE TUFF (5e,plg/2c) -medium grey -discontinuous streaks of biotite, plagioclase and quartz-rich segregations give a mm-scale banded appearance to the rock. May be former lapilli. -section cut by 5%-10% hairline to mm-wide quartz-carbonate veinlets which enhance the banded appearance of the unit. -medium to coarse grain-size -very minor Py in the plane of the foliation. -foliation at 32 deg. to c.a. -majority of carbonate is parallel to the foliation, a minor proportion cross-cuts at a generally low angle to the core.						
28.24	28.49	20% 1cm x 0.5cm lensoid quartz-biotite segregations. Quartz is dark grey. -matrix is plagioclase-rich. Plagioclase is cream coloured.						
28.49	28.73	Blocky ground, 80% recovery.						
29.95	29.95	Folded mm-wide quartz-carbonate vein. Fold axis is parallel to the foliation. -vein predates main foliation.						
30.20	30.23	Quartz vein. -milky white -minor marginal carbonate -vein parallel to the foliation, contains a mm-wide cross-cutting veinlet -minor Fe-oxide staining						
30.45	30.46	Cross-cutting quartz vein -milky white -marginal carbonate -barren						
30.46	31.50	Fine-grained section -same mineralogy except up to 5% chlorite. -< 5% hairline quartz-carbonate veins						
31.50	33.20	Generally coarse grain size -up to 70% quartz-rich segregations resemble strained lapilli fragments. -sections contains a higher frequency of quartz veins possibly related to						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
		the higher silica content of the section. -minor hairline carbonate. -Foliation at LCT is 29 deg. to c.a.						
33.20	55.37	FINE-GRAINED INTERMEDIATE VOLCANIC / FINE GRAINED SCHIST (2a,5e) -dark grey -fine-grained with minor medium grained sections -quartz, plagioclase, biotite (chlorite) -60% 2-3mm medium grey quartz-feldspar 'fragments' in a dark quartz-plagioclase biotite fine-grained matrix -well foliated, 'fragments' give a mm-scale banded appearance to the section -pervasive carbonate microveins throughout the section -5% <1cm grey quartz veins						
33.20	33.64	Medium grained section, possible strained felsic lapilli -'lapilli' are 3-4cm long, < 0.5cm wide						
33.98	34.14	Quartz flooding -ill-defined margins -medium grey quartz with pervasive very fine-grained carbonate -Trace pyrite, generally marginal to the quartz						
35.53	35.53	Foliation axial planar to folded quartz vein -foliation at 38 deg. to c.a. -other folded veins at 36.10 and 36.24 -Trace pyrite						
37.00	37.38	5% quartz veins, trace pyrite -pervasive albitization of plagioclase -pervasive very fine-grained carbonate -negligible sulphides						
40.72	40.73	Chlorite seam, trace pyrite						
41.00	41.00	Foliation at 44 deg. to c.a.						
41.68	45.92	5% quartz-carbonate veins -pervasive albitization of plagioclase -pervasive very fine-grained carbonate -negligible sulphides						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
42.00	42.39	Increased biotite as seams with chlorite <5mm wide -comprise approx. 5% of the section						
42.87	42.89	3mm-wide quartz-carbonate vein with trace chalcopyrite -2cm-wide black fine-grained siliceous zone below. -broken core prevents accurate determination of foliation angle						
43.22	43.24	Cross-cutting quartz-carbonate vein, barren -vein cross-cuts at 40 deg. to c.a.						
43.24	44.00	Increased biotite, rare pyrite						
43.75	43.78	Quartz-carbonate vein at 42 deg. to c.a. -slightly discordant to the foliation which is at 39 deg.						
44.25	44.25	0.5cm wide quartz-carbonate-chalcopyrite-pyrite-pyrrhotite veinlet -15% chalcopyrite, 5% pyrite, 2% pyrrhotite forms a core to the vein -vein cross-cuts foliation but is irregular -minor Fe-staining						
44.36	44.38	Concordant quartz-carbonate vein, barren						
44.38	45.88	Increased shearing, 10% biotite seams 2-3mm-wide -minor <2mm-wide chlorite seams -shearing most intense towards the bottom of the section -minor pyrite (<1%) at 45.70						
45.88	49.33	More siliceous section -5% quartz veining, parallel to the foliation -some veins folded, axial planar to the foliation -foliation at 42deg. to the core axis -minor cross-cutting hairline quartz-carbonate veins						
48.50	48.87	20% folded quartz veins -silica flooding of the matrix gives apparent 'lapilli' texture						
48.55	48.55	Trace chalcopyrite + pyrrhotite veinlets						
49.35	49.56	Blocky ground, 70% recovery						
49.56	50.00	5% quartz carbonate veins, half of which cross-cut the foliation. -foliation at 44 deg. to c.a.						
54.00	55.00	Blocky ground, 50% recovery - fault?						
55.00	55.37	Sheared quartz-feldspar-biotite schist -gradational contact with magnetic rocks beneath						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
55.37	56.88	QUARTZ-CHLORITE-FELDSPAR-MAGNETITE SCHIST (4c,shd) -dark grey and medium grey alternating bands -lighter bands are more feldspathic -1%-2% disseminated magnetite -pervasive magnetite in fractures -foliation at 43 deg. to c.a.						
56.88	65.27	QUARTZ-BIOTITE-MAGNETITE-CHLORITE SCHIST / SHEARED IF? (5e,mt,chl) -medium to dark grey -fine-grained -5% Mt overall -banded on a mm- to cm-scale. darker bands correlate with increased biotite. -5% green chloritic scitons -pervasive carbonate as microveins						
57.83	58.31	2% disseminated pyrite (sulphidised pyrite)						
58.06	58.06	1cm-wide quartz segregation, may be the nose of a fold -contains 1 (one) bleb of chalcopyrite with minor pyrrhotite						
58.66	58.83	Intermediate dyke -irregular wavy contact with host -fine-grained plagioclase, quartz chlorite (after biotite) -minor development of grass green chlorite at margins -massive						
59.00	59.00	Foliation at 43 deg. to c.a.						
59.30	59.30	1mm-wide band of pyrite and pyrrhotite						
59.47	60.19	Quartz-eye bearing section -15% 3-5mm quartz-eye augen -quartz eyes are blue						
59.90	59.98	Intermediate dyke? -Quartz, plagioclase, biotite -massive -concordant -contacts at 45 deg. to c.a.						

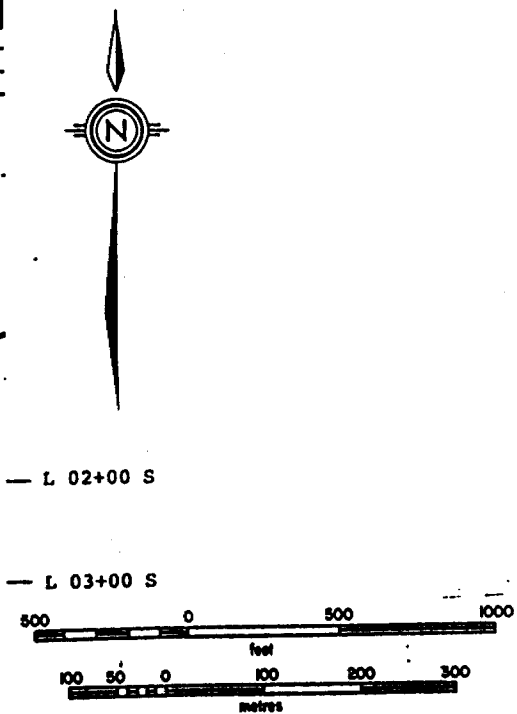
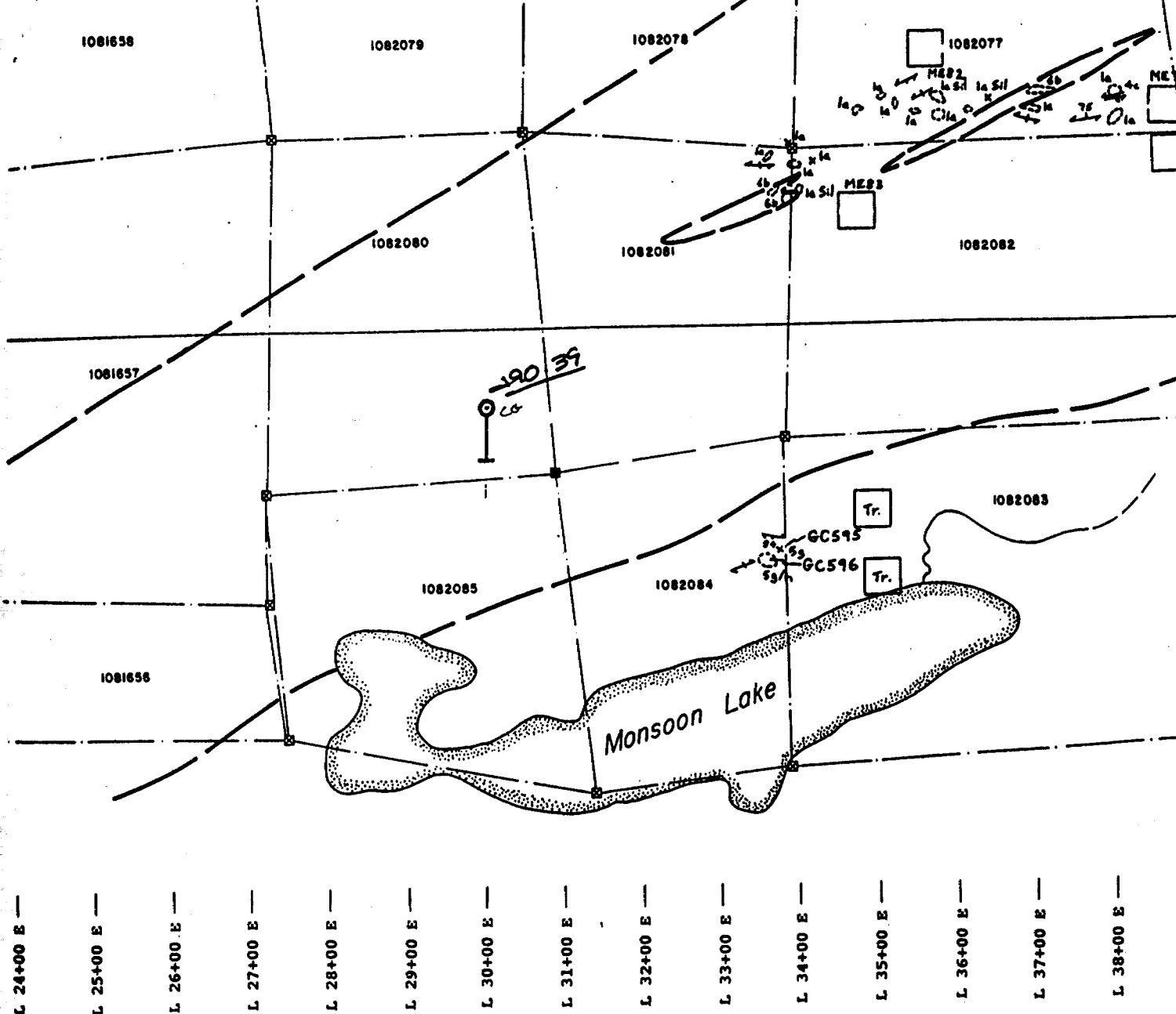
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
61.21	61.25	Millimetre-wide chalcopyrite veins						
61.21	61.41	5% quartz eyes						
62.34	62.55	Intermediate dyke -similar to above description at 59.9m						
63.44	63.44	Quartz-carbonate vein -minor marginal sulphidization for 3cm on either side -parallel to foliation						
63.64	63.65	1cm-wide quartz-carbonate vein, barren -parallel to the foliation						
63.86	63.86	3mm-wide quartz carbonate vein at 3 deg to c.a.						
64.00	64.00	Foliation at 45 deg to c.a.						
64.63	64.65	Quartz carbonate vein with minor 3cm-wide marginal sulphidization						
65.27	65.74	CHLORITE-MAGNETITE-QUARTZ SCHIST (4c,shd,chl) -20% magnetite -30% chlorite -pervasive carbonate alteration forms haloes around magnetite grains -magnetite forms 2mm porphyroblasts and occ. <0.5cm magnetite-rich bands -rare amphibole-bearing bands						
65.74	66.87	BIF (4b,4c) -mm-scale bands of magnetite (black) alternate with silica (light grey) -40% magnetite bands -strongly foliated at 43 deg. to c.a.						
66.58	66.69	Quartz carbonate pyrite segregation -ill-defined contacts, resembles a sweat						
66.70	70.75	CHLORITE-CARBONATE MAGNETITE SCHIST (4c,chl,carb,sheared) -extensive carbonate alteration, carbonate forms haloes to magnetite -colour varies from grey to green/grey according to chlorite content -lacks mm-scale banding, relatively massive						

FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
70.75	71.64	MAFIC DYKE --fine-grained, biotite chlorite amphibole(?) -dark green -discordant UCT at 90 deg. to c.a. LCT at 32 deg. to c.a. -non-magnetic						
71.64	86.00	QUARTZ-BIOTITE-FELDSPAR SCHIST (5e, plg) -dark grey -non-magnetic -fine-grained -20% biotite -pervasive carbonate as microveins -strongly foliated at 44 deg. to c.a. -strong mineral lineations in the plane of the foliation						
72.36	73.11	5% 0.5cm quartz-carbonate veins						
73.11	73.11	Fold axis parallel to foliation (42deg)						
74.23	75.82	Biotite porphyroblastic section -20% 3-5mm biotite porphyroblasts						
74.65	74.72	Quartz-carbonate-chlorite vein, barren						
77.89	78.30	Intermediate section (dyke?) -quartz-feldspar, minor biotite -massive -UCT pl to foliation at 54 deg. to c.a. -LCT slightly discordant at 59 deg. to c.a.						
79.80	81.00	Stretched biotite lenses (former porphyroblasts)						
81.90	86.00	5%-10% chlorite alteration -2%-3% quartz-carbonate veinlets, barren -rare isolated 2mm magnetite cubes						
86.00	86.00	EOH						

Conductor summary: Probable explanation for conductor is weakly sulphidised iron formation, however, amount of sulphides is very minor.

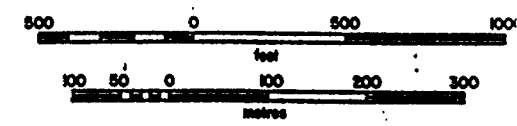
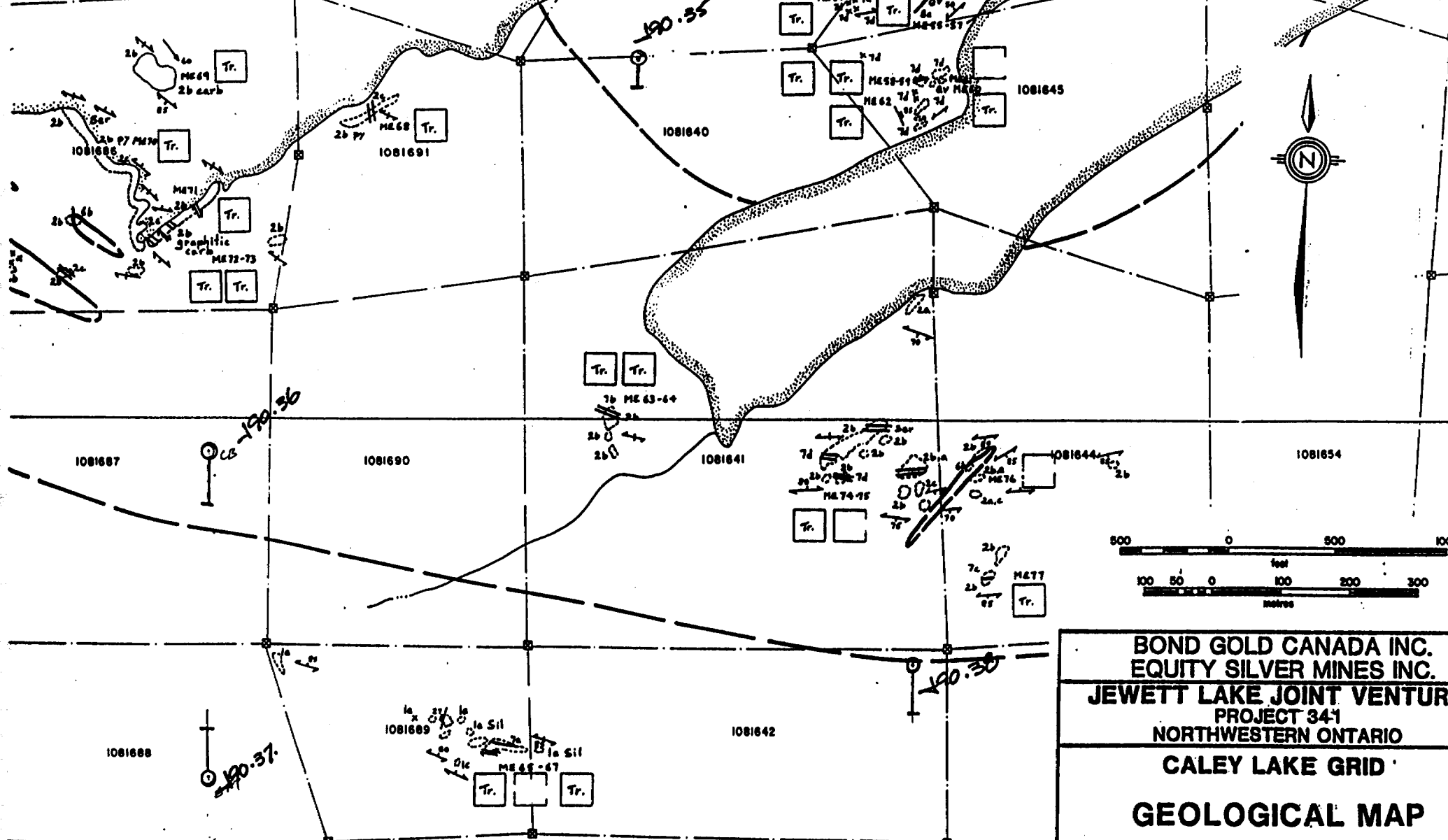
FROM	TO	DESCRIPTION	SAMPLE	FROM	TO	WIDTH	Au oz_tonne	Au g_tonne
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3h Tuff
 in Strongly chloritized rock
 in Amphibolitized rock
 in gneissic rock
 in Epidote lenses and layers



BOND GOLD CANADA INC.
EQUITY SILVER MINES INC.
JEWETT LAKE JOINT VENTURE
 PROJECT 341
 NORTHWESTERN ONTARIO
CALEY LAKE GRID
GEOLOGICAL MAP

Scale	1:6000	N.T.S.	520/7	Revisions
Drawn By:	ME, GC	Drafted By:		
Date:	Sept 15 1988	Map No.		



BOND GOLD CANADA INC.
EQUITY SILVER MINES INC.
JEWETT LAKE JOINT VENTURE
 PROJECT 34-1
 NORTHWESTERN ONTARIO
CALEY LAKE GRID
GEOLOGICAL MAP

Scale	1:5000	N.T.S.	520/7	Revisions
Drawn By:	ME, GC	Drafted By:		
Date:	Sept. 15 1988	Map No.		





ASSESS LIB

DOCUMENT No. W9003.081

Instructions
- Please type or print.
- For each type of work performed, a separate Report of Work should be completed.



52002NE0003 16 MATAPESATAKUN BAY

900

Mining Act

Report of Work

Name and Address of Recorded Holder
BOND GOLD CANADA INC., 20 - ADELAIDE ST. E.
SUITE 1100, TORONTO, ONT. M5C 2T6
 Telephone No. **T3608**
416 367 1031

Summary of Distribution of Credits and Work Performance

Mining Division <i>CARRY 61975</i> PATRICIA MATAPESATAKUN <i>02117</i>	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.
	Prefix	Number			Prefix	Number			Prefix	Number		
Township or Area <i>G.20R.3</i> WRIGHT/KAWASHE	SEE APPENDIX I											
Total Assessment Credits Claimed 2465.51 2419.98												
Type of Work Performed (Check one only)												
<input type="checkbox"/> Manual Work												
<input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work												
<input type="checkbox"/> Mechanical equipment												
<input type="checkbox"/> Power Stripping other than Manual (maximum credit allowed - 100 days per claim)												
<input checked="" type="checkbox"/> Diamond or other Core drilling												
<input type="checkbox"/> Core Specimens												

Dates when work was performed
 From: **04-APR-90** To: **27-APR-90**
 Total No. of Days Performed **2465.51**
 Total No. of Days Claimed **2465.51**
 Total No. of Days to be Claimed at a Future Date **0**

All the work was performed on Mining Claim(s):
 Indicate no. of days performed on each claim.
 * (See note No. 1 on reverse side)

Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days
PAB61465	282.08	1020648	331.28	1020668	151.37	1020673	270.31		
1081640	169.90	1081642	282.08	1081687	360.8	1081688	282.08	1082080	282.08

Required information eg. type of equipment, Names, Addresses, etc. (See Table on reverse side)
 If space below is insufficient, attach schedules with required information and location sketches

SEE APPENDIX II

Total Allowable On This Report **2419.98**
 Using Reserve from W9003-039 **45.53**
2465.51 DAYS

Certification of Beneficial Interest * (See Note No. 2 on reverse side)

I hereby certify that, at the time the work was performed, the claims covered in this report of work were recorded in the current recorded holder's name or held under a beneficial interest by the current recorded holder.

Date **JUNE 15, 1990**
 Recorded Holder or Agent (Signature) *[Signature]*

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Address of Person Certifying
JEFFREY S. HICKERT, 1100 - 20 ADELAIDE ST. E. TORONTO
M5C 2T6
 Telephone No. **416 367 1031**
 Date **JUNE 15, 1990**
 Certified By (Signature) *[Signature]*

For Office Use Only

Work Assignments

Received Stamp

[Signature]
 RECEIVED
 JUN 20 1990
 PATRICIA MINING DIVISION

APPENDIX I

CLAIM NO. TOWNSHIP/AREA CREDITS DUE

CLAIM NO. TOWNSHIP/AREA CREDITS DUE

70. 851295	WRIGHT LAKE	40
851296	WRIGHT LAKE	40
851297	WRIGHT LAKE	25.51
851298	WRIGHT LAKE	40
851299	WRIGHT LAKE	40
851300	WRIGHT LAKE	40
861201	WRIGHT LAKE	40
861202	WRIGHT LAKE	40
861208	WRIGHT LAKE	40
861209	WRIGHT LAKE	40
861210	WRIGHT LAKE	40
861211	WRIGHT LAKE	40
861224	WRIGHT LAKE	40
861225	WRIGHT LAKE	40
861226	WRIGHT LAKE	40
861227	WRIGHT LAKE	40
861234	WRIGHT LAKE	40
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861245	WRIGHT LAKE	40
861246	WRIGHT LAKE	40
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861256	WRIGHT LAKE	40
861257	WRIGHT LAKE	40
861258	WRIGHT LAKE	40
861259	WRIGHT LAKE	40
861266	WRIGHT LAKE	40
861267	WRIGHT LAKE	40
861268	WRIGHT LAKE	40
861269	WRIGHT LAKE	40
861278	WRIGHT LAKE	40
861279	WRIGHT LAKE	40

70. 861280	WRIGHT LAKE	40
861281	WRIGHT LAKE	40
861289	WRIGHT LAKE	40
861290	WRIGHT LAKE	40
861291	WRIGHT LAKE	40
861292	WRIGHT LAKE	40
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861314	WRIGHT LAKE	40
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861316	WRIGHT LAKE	40
861317	WRIGHT LAKE	40
861328	WRIGHT LAKE	40
861329	WRIGHT LAKE	40
861330	WRIGHT LAKE	40
861331	WRIGHT LAKE	40
869082	KAWASHE LAKE	40
869083	KAWASHE LAKE	40
869084	KAWASHE LAKE	40
869085	KAWASHE LAKE	40
869086	KAWASHE LAKE	40
869087	KAWASHE LAKE	40
861341	WRIGHT LAKE	40
861342	WRIGHT LAKE	40
861343	WRIGHT LAKE	40
861344	WRIGHT LAKE	40
869080	WRIGHT/KAWASHE	40
869081	WRIGHT/KAWASHE	40

62 TOTAL 2465.51



APPENDIX II

Hole No.	Collar Coordinates		Dip	Azimuth	True Length	Start	Finish	Claim
-----	-----	-----						
J90.25	72+00.00	33+35.00	-45.00	180.00	86.00	04-Apr-90	05-Apr-90	861465
J90.35	12+00.00	5+10.00	-45.00	180.00	51.80	17-Apr-90	19-Apr-90	1081640
J90.36	6+00.00	-0+50.00	-45.00	180.00	110.00	19-Apr-90	20-Apr-90	1081687
J90.37	6+00.00	-5+05.00	-45.00	0.00	86.00	20-Apr-90	21-Apr-90	1081688
J90.38	16+00.00	-3+45.00	-45.00	180.00	86.00	21-Apr-90	22-Apr-90	1081642
J90.39	30+00.00	-0+95.00	-45.00	180.00	86.00	22-Apr-90	23-Apr-90	1082080
J90.40	-51+00.00	1+55.00	-45.00	190.00	101.00	24-Apr-90	25-Apr-90	1020648
J90.41	3+00.00	-2+02.00	-45.00	170.00	131.00	25-Apr-90	27-Apr-90	1020673 / 1020668

=====

TOTAL METERS 737.80

TOTAL DAYS CREDIT THIS REPORT 2419.98

DAYS CREDIT FROM W8903.039 45.53

=====

TOTAL DAYS CLAIMED 2465.51

ALL WORK PERFORMED BY:
 MIDWEST DIAMOND DRILLING
 180 CREE CRESCENT,
 WINNIPEG, MANITOBA



Mining Act

Name and Postal Address of Recorded Holder: **30ND GOLD CANADA INC. 20 ADELAIDE ST. E., TORONTO, ONTARIO**
 M5C 2T6

Prospector's Licence No.: **T-3608**

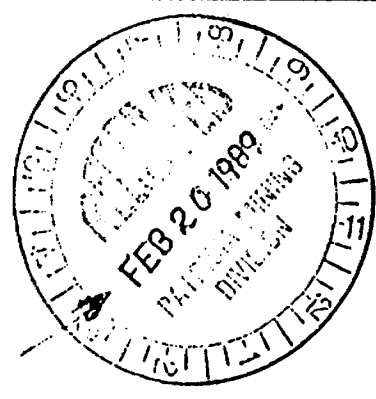
Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.
	Prefix	Number		Prefix	Number		Prefix	Number	
10,799.90									
Performance of the following work. (Check one only)	SEE ATTACHED SCHEDULE A								
<input type="checkbox"/> Manual Work									
<input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work.									
<input type="checkbox"/> Compressed Air, other power driven or mechanical equip.									
<input type="checkbox"/> Power Stripping									
<input checked="" type="checkbox"/> Diamond or other Core drilling									
<input type="checkbox"/> Land Survey									

If the work was performed on Mining Claim(s): **SEE ATTACHED SCHEDULE B.**

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

SEE ATTACHED SCHEDULE B



Total known work	10799.90 days
Using 89-039	9087.41 days
Balance reserve	1706.25 days
Using 82-040	66.42 days
Balance reserve	1639.83 days
Using W8903-054	140.00 days
Balance reserve	1499.83 days
Using W8903-018	1433.41 days
Sub. name	66.42 days
Using W8903-051	45.53
	20.89 days

Date of Report: **FEBRUARY 10, 1989**
 Recorded Holder or Agent (Signature): *[Signature]*

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

JEFF S. ACKERT, 20 ADELAIDE ST. E., TORONTO, ONT SUITE 1100

M5C 2T6

Date Certified: **FEBRUARY 10, 1989**
 Certified by (Signature): *[Signature]*

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific Information per type	Other Information (Common to 2 or more types)	Attachments
Manual Work.	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	Nil	Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.		Nil

