



42A13SE0008 20 GEARY

010

DIAMOND DRILLING

Township: Geary

Report No: 20

WORK PERFORMED FOR: FALCONBRIDGE LTD.

RECORDED HOLDER: SAME AS ABOVE [X]

: OTHER []

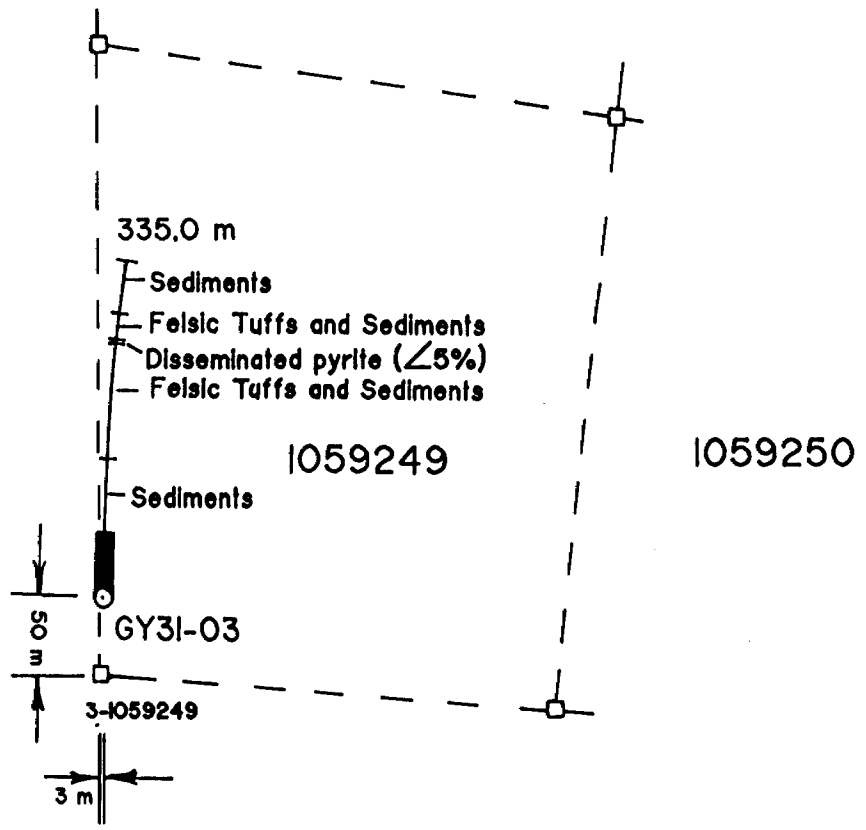
<u>CLAIM NO.</u>	<u>HOLE NO.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
P1059249	GY31,03	3350.00M	SEP-OCT,89	1
P1030610	GY32-01	263.0M	SEP,89	1
P1033331	GY33-01	251.00M	SEP,89	1

849M

NOTES: (1) #W9006-60257, Filed June, 1990



1059254



J. Ross

FALCONBRIDGE LIMITED	
Exploration Division	Timmins, ONTARIO
GEARY Twp. .	
DRILL PLAN	
SCALE : 1 : 5000	Date : PAR
Drawn : PAR	Project N ^o : Date : 01/17/90

HOLE NUMBER: GY31-03

FALCONBRIDGE LTD
DRILL HOLE RECORD

DATE: 27-October-1989

FROM TO	ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
0.00 TO 64.00	OVERBURDEN «{ob}»					-64m of NW + BW casing left in hole. -attempted to pull.
64.00 TO 136.25	CARBONATE FACIES SEDIMENTS «5»	<p>-grey coloured, clay to silt sized unit.</p> <p>-bedding is often contorted and wavy but averages 35° to CA.</p> <p>-the unit is made up of 50% carbonate beds (<1cm wide), 20% argillite, 10% chlorite, 10% felsic ash.</p> <p>-the unit appears phyllitic and weakly brecciated.</p> <p>-a band (1cm) of orange coloured (clay) siderite occurs at 129.2m.</p> <p>-downhole of 131.0m, the unit appears less sheared and carbonate altered. The unit resembles mafic that has been slightly sheared however after observing a fresh fractured surface it looks like a felsic ash tuff. The unit is also fairly competent downhole of 131.0m. A gradational contact occurs at 136.25m.</p>		<p>-fracture and pervasive carbonate alteration is strong.</p> <p>-locally, siderite occurs as bedded layers <5cm thick intercalated with carbonate and argillite from 80.0 to 86.0m.</p> <p>-the unit phases in and out of chlorite rich sediments that also contain <1% magnetite crystals (<1mm).</p> <p>-large cross-cutting quartz veins occur from 126.8 to 127.4m and 129.5 to 130.5m.</p>	-weak pyrite mineralization occurs along bedding planes.	
136.25 TO 281.00	FELSIC ASH AND SEDIMENTS «4t,5»	<p>-from 136.25 to 140.0m, the unit is fairly homogeneous with 90% felsic ash and the remainder being carbonate.</p> <p>-Downhole of 140.0m, the unit takes on more interbedded clays + chlorite and carbonate.</p> <p>-from 167.0 to 179.0m, there are 5% abundant (10cm wide) quartz veins that contain minor amounts of hematite and dravite.</p> <p>-the quartz crystals become larger downhole of 203.0m (<1mm - 2mm) and they are incorporated in the beds of the unit (ie occur in laminations).</p> <p>-from 251.0 to 257.0m, there is a moderately pervasive light green-yellow (orpiment coloured) coloured alteration.</p> <p>-the unit from 251.0 to 263.0m exhibits a small number of micro-faults due to compressional shearing.</p> <p>-from 266.7 to 266.85m, there is a zone of exhalative silica occurring as finely laminated bands (<1mm) of quartz (or chert or silicified felsic ash) and siderite.</p>		<p>-cross-cutting carbonate and quartz veins weak.</p> <p>-fractured veinlets of hematite (red) and carbonate occur from 163.5 to 164.5m.</p> <p>-carbonate alteration becomes weak downhole of 167.0m.</p> <p>-downhole of 203.0m, the unit takes on moderate fracture controlled sericite and hematite and siderite and quartz veining.</p> <p>-from 254.0 to 263.0m, the unit contains moderately pervasive hematite alteration.</p> <p>-from 266.5 to 281.0m, the unit has moderate pervasive silica alteration.</p> <p>-the unit is pervasively bleached from</p>	<p>-rare beds of pyrite cubes (<2mm) occur in the unit.</p> <p>-finely disseminated pyrite occurs within the quartz veins from 218.0 to 230.0m.</p> <p>-from 269.0 to 281.0m, there is up to 5% finely disseminated pyrite within the strongly quartz veined silicified</p>	<p>-tops appear downhole according to soft sediment deformation around a carbonate fragment.</p> <p>-zone of exhalative bands may be related to the HLEM anomaly detected at surface, (266.7 to 266.85m).</p>

HOLE NUMBER: GY31-03

DRILL HOLE RECORD

LOGGED BY: P. ROOS

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HOLE NUMBER: GY31-03

FALCONBRIDGE LTD
DRILL HOLE RECORD

DATE: 27-October-1989

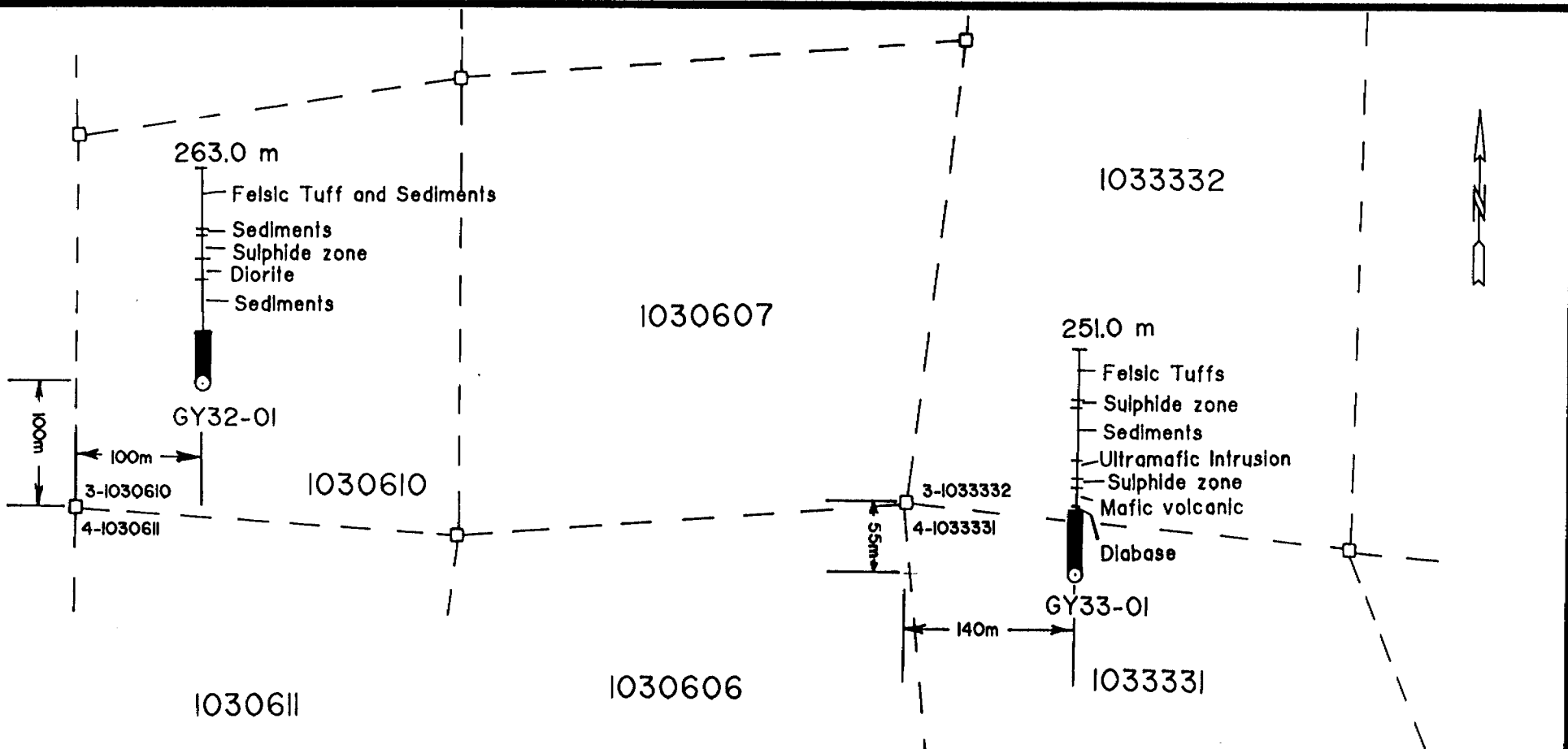
FROM TO	ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
		-the unit has a grey, smokey-grey colour from 269.0 to 281.0m with strong fracture quartz veining.		266.65 to 271.0m.	section. -possible gold values from 269.0 to 281.0m.	
281.00 TO 335.00	SEDIMENTS «5»	-silt to sand sized unit. -individual graded beds are apparent from 305.0 to 311.0m with coarse clastic interbeds from 303.8 to 309.3m. These coarse beds are intercalated with fine grained (silt sized) mudstones. -bedding is at 45° to CA. -a small kink fold occurs at 311.2m. -a large lapilli size fragment (felsic ?) occurs at 311.25m that contains <2% disseminated pyrite. -the sediment is deformed around the downhole side of the fragment (ie. downhole tops).		-from 296.0 to 314.0m, the unit has a moderate abundance of hematite intermixed in the sediment. -fracture carbonate-quartz alteration is weak to moderate throughout the unit.	-<0.1% disseminated pyrite occurs throughout the unit. -rare pyrite cubes exhibit pressure shadows parallel to bedding.	-tops appear downhole although grading is vague.
335.00 TO 335.00	END OF HOLE					-HLEM anomaly was not intersected.

HOLE NUMBER: GY31-03

DRILL HOLE RECORD

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FALCONBRIDGE LIMITED Exploration Division Timmins, ONTARIO		
GEARY Twp.		
<h1>DRILL PLAN</h1>		
SCALE : 1 : 5000	Date : PAR	
Drawn : PAR	Project N ^o :	Date : 01/17/90

HOLE NUMBER: GY32-01

FALCONBRIDGE LTD
DRILL HOLE RECORD

DATE: 22-October-1989

FROM TO	ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
0.00 TO 71.50	OVERBURDEN «{ob}»	{69.0-71.5}«schistose boulder»				-34.0m NW, 69.0m BW used, but only BW left in hole.
71.50 TO 112.25	SEDIMENTS «5»	-grey coloured, fine to medium grained. -bedding is at 25-30° to CA. -argillaceous sediment occurs sparingly throughout the unit. -bedding is seen in the carbonate, argillite minor pyrite.		-fracture controlled carbonate alteration is strong.	-locally, there may be up to 2% bedded and disseminated pyrite. -overall there is <0.1% pyrite.	-carbonate facies of an iron formation.
112.25 TO 115.15	FELSIC AND ARGILLA-CEOUS TUFFS «{t,5a}»	-grey coloured, fine grained unit. -bedding is at 30° to CA. -felsic tuff occurs from 112.25 to 114.4m. -argillaceous tuff occurs from 114.4 to 115.15m -bedding is weakly contorted due to minor shearing.		-fracture controlled carbonate is weak throughout the unit.	-bedded pyrite is 10% abundant from 112.5 to 112.65m. -overall the unit has <1% disseminated pyrite.	-may be same as above unit.
115.15 TO 138.20	SEDIMENTS «5»	-grey coloured, fine grained unit. -finely disseminated leucoxenes are <2% abundant in the top 2m. -unit seems weakly brecciated from 134.0 to 138.2m where blocks of mafics are intercalated with the sheared mafic unit.		-fracture carbonated is strong to moderate. -minor graphite occurs from 114.8 to 115.0m.	-<0.1% pyrite.	-same as unit from 71.50 to 112.25m.
138.20 TO 163.10	MAFIC INTRUSIVE «7»	-grey, white coloured, medium grained unit. -fine leucoxenes and feldspar phenocrysts are 10% abundant throughout the unit. -downhole of 146.0m, the unit appears plutonic with massive, felted, almost granitic texture. -intercalations of mafic occur from 138.2 to 143.0m.		-fracture controlled carbonate is weak to moderate.	-nil to minor pyrite.	
163.10 TO 163.40	MASSIVE PYRITE «5s»	-brassy. -weakly brecciated. -interstices are filled with mafic material and pyrrhotite (10%).			-90% pyrite, 10% gangue.	

HOLE NUMBER: GY32-01

DRILL HOLE RECORD

LOGGED BY: P. ROOS

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HOLE NUMBER: GY32-01

FALCONBRIDGE LTD
DRILL HOLE RECORD

DATE: 22-October-1989

FROM TO	ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
195.75 TO 263.00	FELSIC TUFFS or REWORKED TUFFS and SEDIMENTS «4t,5»	<ul style="list-style-type: none"> -grey-green coloured, fine grained unit. -quartz eyes are 10% abundant throughout the unit and are <2mm in size. -a small wrench fault occurs at 223.35m. -a slip fault occurs at 240.7m. -quartz eyes seem to become lighter in colour downhole of 221.0m as well as being less common. -mafic intercalations occur from 222.75 to 223.15m, and 240.75 to 241.55m. 		<ul style="list-style-type: none"> -from 197.0 to 215.0m there is moderate pervasive sericite alteration. -downhole of 215.0m the unit is weakly pervasive chlorite altered and quartz occurs as clots as well as in "eyes". -fracture carbonate is weak throughout the unit. 	-nil sulphides.	
263.00 TO 263.00	END OF HOLE	-left BW casing in hole in order to pulse EM survey in the future.				

NORTH

P1033331
P1033332

GY33-01

SECTION LOOKING WEST

OVERBURDEN

DIABASE
MAFIC VOL CANIC
SULPHIDE ZONE
UL TRAMAFIC INTRUSION

SEDIMENTS
SULPHIDE ZONE
FELSIC TUFFS

25lm

P. Roos

FALCONBRIDGE LIMITED

GEARY Twp.

DRILL SECTION

HOLE GY33-01

SCALE : 1 : 5000

DATA : P. ROOS

DRAWN : P. ROOS

PROJECT # 8180

DATE : 01/17/90

HOLE NUMBER: GY33-01

FALCONBRIDGE LTD
DRILL HOLE RECORD

DATE: 22-October-1989

FROM TO	ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
0.00 TO 70.00	OVERBURDEN «-job-»					
70.00 TO 80.90	DIABASE «10»	<ul style="list-style-type: none"> -medium to fine grained, dark grey-green unit. -massive, felted unit. -magnetic. 		-blotchy epidote-carbonate alteration is moderate.	-nil.	-possibly a boulder, however downhole contact is fine grained and sharp.
80.90 TO 107.00	FOLIATED MASSIVE MAFIC VOLCANIC or CARBONATE FACIES IRON FORMATION «2m or 5»	<ul style="list-style-type: none"> -grey-green, fine grained unit. -the unit looks ultramafic, however not quite enough talcose material. -unit is strongly sheared and foliation is at 30°. From 89.0 to 95.0m, the unit looks like "leopard" rock. Carbonate veins are often contorted as they crosscut foliation. -the unit may be an example the carbonate facies of iron formation. Therefore the stratiform or layered carbonate and siderite alteration is actually primary in character. -bedding is very difficult to see, however rarely seen are small (1cm) layers where pyrite cubes are restricted within the bounds of the layer. Otherwise, sedimentary features are not well represented and preserved. -a small dykelet of diabase occurs from 99.6 to 99.7m. 		<ul style="list-style-type: none"> -fracture carbonate alteration is strong. -siderite ? alteration is moderate from 92.0 to 101.0m, however may be epidote-sericite alteration. The unit is not hard, however not sufficiently soft (ie. like sericite-chlorite alteration). -the carbonate alteration resembles "stratiform" alteration as if unit was sheared, and afterward carbonate altered. -fracture quartz alteration is also weak to moderate throughout the unit. -the unit has a mottled texture with carbonate blotches on the matrix. 	<ul style="list-style-type: none"> -minor pyrite is disseminated in part. -towards the downhole contact, there is up to 5% fracture controlled pyrrhotite and pyrite. -layer bounded pyrite mineralization is rare but 5% abundant within individual beds. 	-unit may have an ultramafic overprinting from the downhole ultramafic intrusion.
107.00 TO 117.60	MINERALIZED IRON FORMATION INTER-CALATED WITH CHERTY SILICEOUS SEDIMENT «5s»	<ul style="list-style-type: none"> -black and white coloured, fine grained unit. -unit is made up of bedded and laminated siderite (10%), cherty (40%) siliceous material and bedded sulphides (40%), and quartz/carbonate veining (10%). -graphitic argillite occurs from 111.8 to 117.6m. -fault gouge at 108.8m as pyritized rubble. 		-from 107.0 to 109.6m, there is strong quartz veining and associated fracture controlled pyrite and pyrrhotite.	<ul style="list-style-type: none"> -there is 5-30% bedded and disseminated pyrrhotite and 10% pyrite throughout the unit. in detail from: 107.0 to 107.1m (15% bedded po), 107.1 to 108.0m (bedded and disseminated po, py within quartz vein), 108.0 to 108.15m (massive po), 108.15 to 108.8m (5% fracture controlled and bedded po, py), 108.8 to 108.85m (massive py, po), 108.85 to 111.4m (10-20% bedded po, py), 111.4 to 112.75m (30% bedded + disse- 	-conductive and magnetic.

HOLE NUMBER: GY33-01

DRILL HOLE RECORD

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FALCONBRIDGE LTD
DRILL HOLE RECORD

HOLE NUMBER: GY33-01

DATE: 22-October-1989

FROM TO	ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
					minated po within cherty sediment), 112.75 to 114.0m (graphitic concentrations with bedded to massive po with argillaceous sediment), 114.0 to 116.5m (40% po, py within cherty sediment), 116.5 to 117.6m (20% po within graphitic argillite).	
117.60 TO 137.60	ULTRAMAFIC INTRUSION «9»	-grey-green, medium grained unit. -soft, talcose. -graphitic argillite occurs from 122.65 to 125.0m, 130.1 to 131.0m, 134.35 to 134.95m and are bedded at 40-45° to CA.		-fracture carbonate alteration is strong throughout the unit. -pervasive talcose alteration is moderate as well.	-minor pyrrhotite occurs within graphitic argillite from 122.65 to 125.0m. -from 137.3 to 137.5m, there is 20% disseminated pyrrhotite.	
137.60 TO 206.05	CARBONATE FACIES IRON FORMATION SEDIMENTS «5»	-mafic intrusives occur from 141.6 to 143.5m 152.8 to 154.0m and appear massive with fine leucoxenes. -unit appears to be sheared mafics with buff colouring, however the layered carbonate veining suggests that it is similar to the above carbonate facies iron formation sediments. Foliation/bedding is at 35-40° to CA. -a graphitic/argillaceous intercalation occurs from 162.85 to 164.05m. Graphite occurs from 163.38 to 164.05m. -graphitic argillite also occurs from 165.7 to 166.9m.		-fracture (or bedded) carbonate alteration is moderate throughout the unit. -pervasive chlorite alteration is moderate throughout the unit.	-50% pyrrhotite occurs from 163.05 to 163.3m, it is both blebbed and bedded.	
206.05 TO 213.55	IRON FORMATION, CHERT, and MASSIVE SULPHIDES «5s,S»	-chert occurs from: 206.55 to 206.7m (with py, po), 206.9 to 207.0m (with py), 210.5 to 210.7m (with po, py), 210.75 to 211.05m (bedded po, py), 211.2 to 211.85m (bedded po, py), 212.05 to 212.2m (bedded po), 212.25 to 213.5m (with tuffs, po, py). -mafic intrusive occurs from 207.13 to 210.0m. -minor fault zone cuts of the exhalative horizon at 213.5 to 213.6m. -chert is sugary when dry and grey coloured when wet. White coloured bedded sediments may be silicified tuffaceous material and not necessarily chert.		-the unit is silicified and weakly carbonate altered. -pervasive chlorite alteration is moderate to strong as the fault zone is approached.	-there is 30-40% sulphides throughout this unit and their bedded and massive nature suggests that the horizon is definitely exhalative or sedimentary in nature. -in detail, sulphides in this section from: 206.05 to 206.45m (massive py), 206.45 to 207.13m (bedded and fractured semi-massive py and disseminated and bedded po), 210.25 to 210.6m (massive py, po), 210.6 to 210.9m (30% bedded py, 40% bedded po), 210.9 to 211.1m (5% disseminated po),	-magnetic.

HOLE NUMBER: GY33-01

DRILL HOLE RECORD

LOGGED BY: P. ROOS

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HOLE NUMBER: GY33-01

FALCONBRIDGE LTD
DRILL HOLE RECORD

DATE: 22-October-1989

FROM TO	ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
		-bedding with sulphides and cherty beds is at 35-45° to CA. -fining direction could not be seen. -bedded sulphides ranged in layers from 0.5mm to 1cm in width.			211.1 to 211.3m (50% py, po), 211.3 to 211.9m (2% bedded po), 211.9 to 212.05m (massive bedded po), 212.05 to 212.35m (massive py), 212.35 to 213.5m (40% bedded py, bedded po).	
213.55 TO 251.00	FELSIC TUFF «4t»	-grey-green coloured, fine grained unit. -bedding is vague but roughly 35-40° to CA. -quartz eyes resemble clots and are anhedral in shape.		-fracture carbonate is moderate throughout the unit. -pervasive sericite is weak.	-nil to very minor disseminated pyrrhotite, pyrite.	
251.00 TO 251.00	END OF HOLE					



DOCUMENT No.
W 9006-60257

2A13SE0008 20 GEARY

900

Refer to Sections 76 and 77, the Mining Act for assessment work requirements and the reverse side of this form for table of information.

Mining Act

Report of Work

Name and Address of Recorded Holder Falconbridge Limited,	Prospector's Licence No. A21667 RP
571 Moneta Avenue, P.O. Box 1140, Timmins, ON, P4N 7H9	Telephone No. (705)267-1188

Summary of Distribution of Credits and Work Performance

Mining Division Porcupine	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.
	Prefix	Number		Prefix	Number		Prefix	Number	
Township or Area Geary Twp.		<i>See Attached</i>		<i>Schedule A</i>					
Total Assessment Credits Claimed 2785.4									
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									

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
OFFICE
APR 26 1990
RECEIVED

Dates when work was performed From: 09/18/1989 To: 10/05/1989	Total No. of Days Performed 2785.4	Total No. of Days Claimed 2785.4	Total No. of Days to be Claimed at a Future Date
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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
<i>See attached Schedule A</i>				<i>P1059249</i>	<i>1099.1</i>	<i>P1030610</i>	<i>862.9</i>				
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	Mining Claim	No. of Days
<i>P1033331</i>	<i>213.2</i>	<i>P1033332</i>	<i>610.2</i>								

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

A total of 849.0m of BQ diamond drill core was received and logged from holes GY31-03, GY32-01 and GY33-01 between September 29 to October 5, 1989 and September 18 to September 22, 1989 and September 25 to September 28, 1989 respectively. This meterage is equivalent to 2785.4 days of work within claims P1059249 (335m or 1099.1 dy), P1030610 (263m or 862.9 dy), P1033331 (65m or 213.2 dy) and P1033332 (186m or 610.2 dy).

The holes were drilled by Bradley Bros. Ltd, Diamond Drill Contractors, Box 485, Timmins, ON, P4N 7E7. The machine used on these jobs was a Boyles 17.

RECEIVED
12:00 PM
JAN 30 1990

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 January 22, 1990.	Recorded Holder or Agent (Signature) <i>Paul Roos</i>
--	----------------------------------	--

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 Paul Roos, Falconbridge Limited, 571 Moneta Avenue, Timmins, ON, P4N 7H9			
Telephone No. (705)267-1188	Date January 22, 1990.	Certified By (Signature) <i>Paul Roos</i>	

For Office Use Only

Work Assignments	Received Stamp RECORDED JAN 30 1990
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Instructions

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

Report of Work

Schedule A
SCHEDULE OF DAYS ASSIGNED BY CLAIM
GEARY TOWNSHIP

CLAIM	# OF DAYS
P- 1030605	80.0
P- 1030606	20.0
P- 1030607	20.0
P- 1030608	20.0
P- 1030609	20.0
P- 1030610	20.0
P- 1030611	20.0
P- 1030612	42.2
P- 1030613	40.0
P- 1030614	20.0
P- 1030615	60.0
P- 1030616	60.0
P- 1030617	80.0
P- 1030618	80.0
P- 1030619	40.0
P- 1030620	40.0
P- 1030621	40.0
P- 1030622	40.0
P- 1030623	80.0
P- 1030624	80.0
P- 1032134	80.0
P- 1032135	80.0
P- 1032136	40.0
P- 1032137	40.0
P- 1032138	40.0
P- 1032139	40.0
P- 1032140	40.0
P- 1032141	40.0
P- 1032142	40.0
P- 1032143	40.0
P- 1032230	80.0
P- 1032231	80.0
P- 1033001	40.0
P- 1033002	40.0
P- 1033003	40.0
P- 1033004	40.0
P- 1033005	40.0
P- 1033006	40.0
P- 1033007	40.0
P- 1033008	40.0
P- 1033009	40.0
P- 1033010	40.0
P- 1033011	40.0
P- 1033012	40.0
P- 1033013	40.0

WFB

Schedule A

DOCUMENT No. 10257

Instructions
- Please type or print.
- For each type of work performed, a separate Report of Work should be completed.
- For Geo-technical work, use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical)" and form no. 878 for Expenditures.
Refer to Sections 76 and 77, the Mining Act for assessment work and the reverse side of this form for table of information.

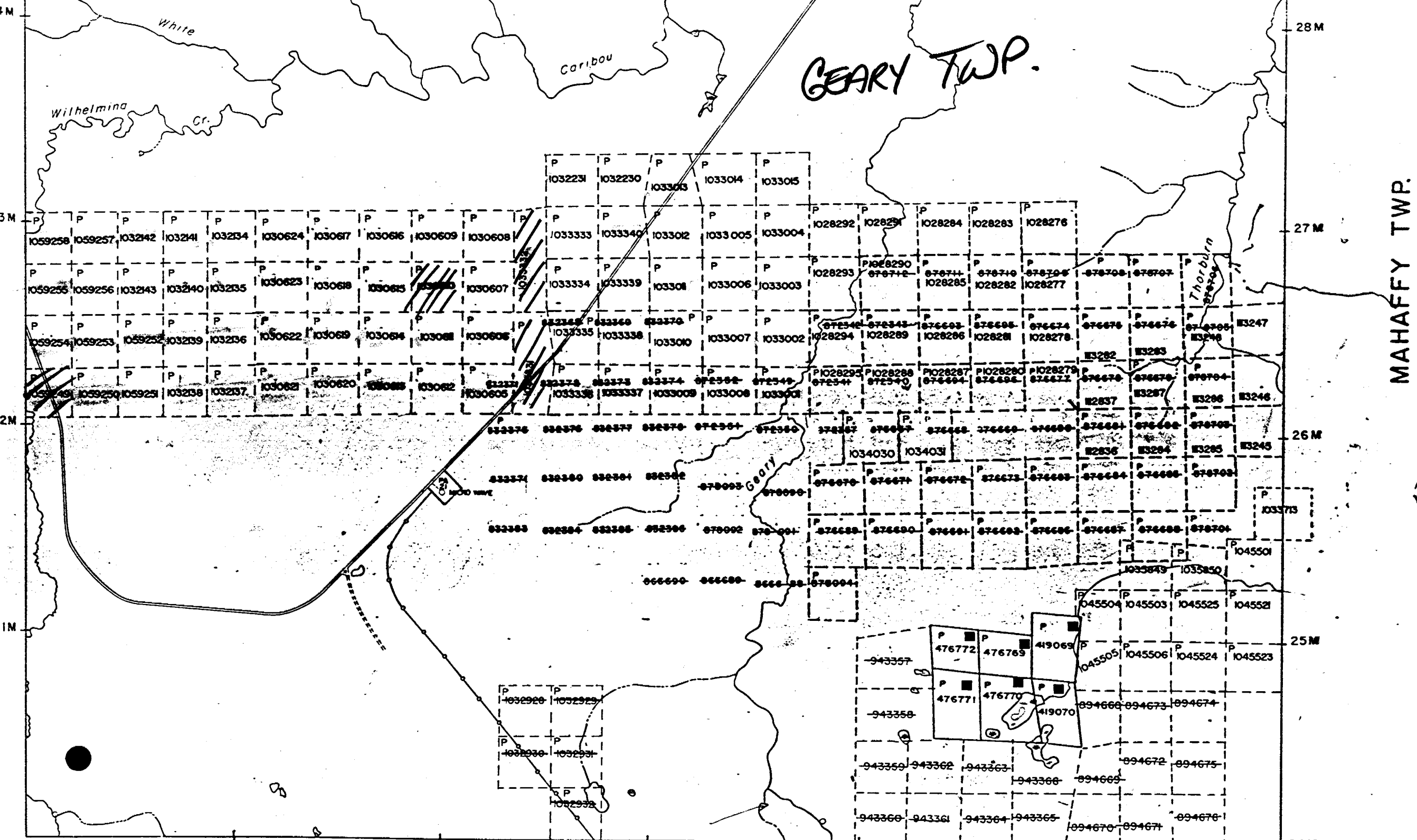
P-	1033014	40.0
P-	1033015	40.0
P-	1033331	20.0
P-	1033332	23.2
P-	1033336	40.0
P-	1033337	40.0
P-	1033338	40.0
P-	1033339	40.0
P-	1033340	40.0
P-	1059249	40.0
P-	1059250	40.0
P-	1059251	40.0
P-	1059252	40.0
P-	1059253	40.0
P-	1059254	40.0
P-	1059255	40.0
P-	1059256	40.0
P-	1059257	40.0
P-	1059258	40.0

TOTAL DAYS 2,785.4

L.W. P.B.
9/11/22

GEARY TWP.

MAHAFFY TWP.



White

Caribou

Wilhelmina Cr.

Thorburn

White River

Boily

4M
3M
2M
1M

28M
27M
26M
25M
24M

