



52L07NE0034 2.13570 REX LAKE

010

REX LAKE

ASSAY COSTS, GRAB SAMPLES

Sample Preps	44 samples @ \$ 3.00	=	\$ 132.00
Pt,Pd,Au,	44 samples @ \$14.00	=	\$ 616.00
Cu	35 samples @ \$ 5.00	=	\$ 175.00
Ag	35 samples @ \$ 6.00	=	\$ 210.00
Cr	2 samples @ \$14.00	=	\$ 28.00
Co	11 samples @ \$ 2.00	=	\$ 22.00
Ni	33 samples @ \$ 2.00	=	\$ 66.00
Mo	11 samples @ \$ 2.00	=	\$ 22.00
	GRAND TOTAL		\$1271.00

RECEIVED

SEP 28 1990

MINING LANDS SECTION

2.13570



LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
100-3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

Date: Sept. 30, 1987

Received: Sept. 15, 1987

Our Reference No.: LR 8728155

Your Reference No.: _____

Invoice No.: 24960

Samples submitted to us show results as follows:

Sample No.	Cu, ppm	Ni, ppm	Co, ppm	Au, ppb	Ag, ppm	Pt, ppb	Pd, ppb	Mo, ppm
PN509 37846	80	-	-	<10	<0.5	<20	<10	-
37847	1100	530	90	<10	<0.5	25	85	-
37848	4300	11400	350	25	0.5	490	3955	-
37849	2100	30800	700	<10	<0.5	75	2400	-
37850	2000	1600	250	<10	<0.5	25	20	-
37851	380	5800	280	30	0.7	95	110	-
37852	2200	24500	770	<10	0.6	110	295	-
37853	1900	23700	900	<10	0.5	285	320	-
37854 <i>not applied</i>	20200	190	800	505	7.2	20	<10	-
37855	12400	90	950	1265	10.4	25	<10	-
37856	53700	240	5700	1050	7.2	20	<10	-
37857	33800	800	7800	1420	11.0	20	<10	-
37858	18700	210	8500	505	4.5	20	<10	-
37859	1600	3400	300	<10	<0.5	120	480	-
PN536 37931	<5	-	-	10	<0.5	20	<10	-
37932	<5	<5	-	<10	<0.5	20	<10	-
37933	930	20	-	90	<0.5	25	<10	-
37934	80	<5	-	<10	<0.5	<20	<10	-
37935	4100	90	-	110	0.6	20	<10	-
37936	<5	70	110	<10	<0.5	30	<10	-
37937	<5	<5	80	<10	<0.5	25	<10	-
37938	180	<5	130	<10	<0.5	<20	<10	-
37939 <i>not applied</i>	<5	140	90	<10	<0.5	20	<10	-
37940	40	20	80	<10	<0.5	<20	<10	-
37941 <i>applied</i>	160	<5	90	<10	<0.5	30	<10	-
PN509 37942	1900	45000	1200	20	0.7	120	4080	-
37943	30200	41900	1800	20	3.1	115	7015	-
37944	20600	7500	360	40	2.6	290	2760	-

To: D. F. Sosowec

SIGNED _____

MANAGER

R. S. Salter, General Manager

NOTE: Rejects will be discarded after 6 months.

LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

Concession St., Lakefield, Ontario, Can. K0L 2H0
51 652-3341 Telex No. 06 962942

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
100-3074 Portage Avenue,
Winnipeg, Manitoba.
R3K0Y2

Date: May 26, 1987

Received: May 19, 1987

Our Reference No.: LR 8727653

Your Reference No.: _____

Invoice No.: 241588

Samples submitted to us show results as follows:

Sample No.	Au, ppb	Ag, ppb	Pt, ppb	Pd, ppb	% Cr	Cu, ppm
FC 23601	<10	240	.20	<10	0.05	189
23602	<10	340	<20	<10	0.03	560
23603	145	4085	<20	<10	0.02	1478
23604	25	525	<20	<10	0.05	515
23605	<10	220	<20	<10	0.06	167
23606	150	245	<20	<10	0.06	99

not applied

To: R. Band

SIGNED _____



MANAGER

A. E. Carr, Manager - Assay Services

NOTE: Rejects will be discarded after 6 months.

OCT 5 1987

Falconbridge Limited

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
100-3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

Date: Sept. 30, 1987

Received: Sept. 15, 1987

Our Reference No.: LR 8728156

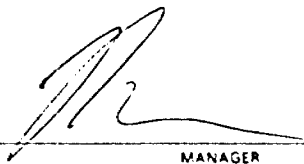
Your Reference No.: _____

Invoice No.: 24960

Samples submitted to us show results as follows:

Sample No.	Cu, ppm	Ni, ppm	Co, ppm	Au, ppb	Ag, ppm	Pt, ppb	Pd, ppb	Mo, ppm
PN 536 37821]	390	-	-	<10	<0.5	<20	<10	-
37822]	130	-	-	20	<0.5	<20	<10	-
37823 →	80	-	-	<10	<0.5	20	<10	-
PN 509 37824	80	-	-	<10	<0.5	25	<10	-
37825	40	3200	-	15	<0.5	45	250	-
37826	660	2870	-	<10	<0.5	90	185	-
37827	1500	4000	-	15	<0.5	120	290	-
37828 <i>not</i>	120	-	-	10	<0.5	25	<10	-
37829 <i>applied</i>	50	-	-	<10	<0.5	<20	<10	-
37830 <i>applied</i>	70	-	-	<10	<0.5	20	<10	-
37831	3100	2700	100	15	<0.5	110	395	-
37832	1500	1900	190	40	<0.5	125	370	-
37833	30	-	-	<10	<0.5	<20	<10	-
37834	5800	5700	-	35	<0.5	185	725	-
37835	3400	9100	340	10	<0.5	215	1390	-
37836]	2200	10200	260	<10	<0.5	200	1225	-
37837]	110	-	-	<10	<0.5	<20	<10	-
37838]	60	-	-	<10	<0.5	<20	<10	-
37839]	50	-	-	<10	<0.5	<20	<10	-
37840]	60	-	-	<10	<0.5	<20	<10	-
37841	30	-	-	<10	<0.5	25	<10	<5
37842 <i>not</i>	50	-	-	<10	<0.5	<20	<10	13
37843 <i>applied</i>	40	-	-	10	<0.5	<20	<10	<5
37844 <i>applied</i>	50	-	-	<10	0.6	<20	<10	26
37845	160	-	-	15	<0.5	<20	<10	<5

To: D. F. Boswec

SIGNED  MANAGER

R. S. Salter, General Manager

NOTE: Rejects will be discarded after 6 months.



LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
 Phone: (705) 652-3341 Telex No. 06 962842

RECEIVED

OCT 5 1987

Falconbridge Limited

BERT CARR

TYPED ERROR ?
 SAMPLE MIX UP RB
CERTIFICATE OF ANALYSIS

IS THIS A OR A

FROM: Falconbridge Limited,
 Suite 100 - 3074 Portage Avenue,
 Winnipeg, Manitoba.
 R3K 0Y2

Date: Sept. 28, 1987

Received: Sept. 8, 1987

Our Reference No.: LR 8728105

Your Reference No.: PN 536

Invoice No.: 24950

Samples submitted to us show results as follows:

Sample No.	Au, ppb	Pt, ppb	Pd, ppb
FR-C 37901	<10	<20	<10
37902	<10	<20	<10
? → 37803	2531	<20	<10
37904	<10	<20	<10
37905	<10	<20	<10
37906	<10	<20	<10
37907	<10	<20	<10
37908	<10	<20	10
37909	<10	<20	<10
37910	<10	<20	<10
37911	<10	<20	<10
37912	<10	<20	<10
37913	<10	<20	<10
37914	<10	20	<10
37915	<10	<20	<10
37916	<10	<20	<10
37917	<10	<20	<10
not applied 37918	<10	<20	<10
37919	<10	<20	<10
37920	<10	<20	<10
37921	<10	<20	<10
37922	<10	<20	<10
37923	<10	<20	<10
37924	<10	<20	<10
37925	<10	<20	<10

Sample No.	Au, ppb	Pt, ppb	Pd, ppb
FR-C 37926	<10	<20	<10
37927	<10	<20	<10
37928	<10	<20	<10
37929	<10	<20	<10
37930	<10	<20	<10
37801	120	<20	<10
37802	140	<20	<10
37803	65	<20	<10
37804	<10	<20	<10
not applied 37805	275	<20	<10
37806	<10	<20	<10
37807	<10	<20	<10
37808	<10	<20	<10
37809	<10	<20	<10
37810	<10	<20	<10
37811	<10	<20	<10
37812	<10	<20	<10
37813	<10	<20	<10
37814	<10	<20	<10
37815	50	<20	<10
37816	30	<20	<10
not applied 37817	45	<20	<10
37818	220	<20	<10
37819	190	<20	<10
37820	<10	<20	<10

To: D. F. Bosowec

SIGNED A. E. Carr MANAGER

A. E. Carr, Manager - Assay Services

NOTE: Rejects will be discarded after 6 months.

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
100-3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

Date: Sept. 28, 1987

Received: Sept. 8, 1987

Our Reference No.: I.R. 8728105

Your Reference No.: _____

Invoice No.: 24950

Samples submitted to us show results as follows:

Sample No.	Cu, ppm	Ni, ppm	Ag, ppm
FRC 37901	330	-	<0.5
37902	50	-	<0.5
37903	7600	-	6.9
37904	150	-	<0.5
37905	440	-	<0.5
37906	20	-	<0.5
37907	30	-	<0.5
37908	3	-	<0.5
37909	470	-	<0.5
37910	1650	50	<0.5
37911	980	140	<0.5
37912	1900	60	<0.5
37913	2640	80	<0.5
37914	1181	60	<0.5
37915	50	-	<0.5
37916	20	-	<0.5
37917	150	-	<0.5
37918	10	-	<0.5
37919	296	-	<0.5
37920	31	-	<0.5
37921	31	-	<0.5
37922	710	-	<0.5
37923	450	-	<0.5
37924	480	-	0.9

To: D. F. Bosowac

SIGNED: *A. E. Carr*
MANAGER

A. E. Carr, Manager - Assay Services

NOTE: Reports will be discarded after 6 months.

FALCONBRIDGE

THIS VOUCHER SH

BE DETACHED AND RETAINED BY PAYEE

No. 001074

No. 001260

INVOICE DATE MO D YR	INVOICE NUMBER	REFERENCE	AMOUNT
05/21/87	24131		190.00
05/26/87	24144		98.00
05/27/87	24157		168.00
05/27/87	24158		994.00
TOTAL			1,450.00



FALCONBRIDGE
WINNIPEG EXPLORATION

TO
CANADIAN IMPERIAL BANK OF COMMERCE
PORTAGE AND CAVALIER BRANCH, 3371 PORTAGE AVENUE
WINNIPEG, MANITOBA R3K 0W9

No. **001260**

VOUCHER NO	VENDOR NO	DATE	AMOUNT
001074	3341	06/15/87	\$1,450.00
			\$1,450.00

PAY TO THE ORDER OF
LAKEFIELD RESEARCH
P.O. BOX 430
185 CONCESSION STREET
LAKEFIELD, ONTARIO
K0L 2H0

GENERAL ACCOUNT
Falconbridge Limited

PER *R.B.B.* AUTHORIZED SIGNATURE
PER **NOT NEGOTIABLE** AUTHORIZED SIGNATURE

⑈0091?⑈010⑈ 01⑈00110⑈

INVOICE

 **LAKEFIELD RESEARCH**
 A DIVISION OF FALCONBRIDGE LIMITED
 P.O. Box 430, 185 Concession St., Lakefield, Ontario K0L 2H0
 Phone: (705) 652-3341 Telex No. 06 962842

No.: 24158

DATE May 27,

19 87

TO: Falconbridge Limited,
 100-3074 Portage Avenue,
 Winnipeg, Manitoba.
 R3K 0Y2

RECEIVED
 JUN - 21 1987

SENT TO: Mr. J. DeCosta

PN 064

Falconbridge Nickel Mines Ltd.

Re; Our Certificate of Analysis dated May 26, 1987
 Our Reference No. LR 8727653
 Your samples received May 19, 1987

71 Cr, Pt, Pd at \$ 14.00

✓ \$ 994.00

[Handwritten signature]

FALCONBRIDGE LIMITED

VOUCHER NUMBER		FALCON VOUCHER		3341
ACCOUNT	COST CENTRE	AMOUNT	CR	X
248605608	005064	994.00		
DUE DATE		CURRENCY		
APPROVED	CODED	EXT. ADOS	PAY	CHECKED
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		

*24158
 05-27-87*

FALCONBRIDGE

THIS VOUCHER SHOULD

BE DETACHED AND RETAINED BY PAYEE

No. 001369

No. 001574

INVOICE DATE MO D YR	INVOICE NUMBER	REFERENCE	AMOUNT
09/24/87	24922		585.00
09/25/87	24936		704.00
09/29/87	24950✓		1,340.00
10/01/87	24960✓		2,208.00
10/02/87	24974		840.75
10/06/87	24979		251.80
10/06/87	25000		418.00
TOTAL			6,346.35



FALCONBRIDGE
WINNIPEG EXPLORATION

TO
CANADIAN IMPERIAL BANK OF COMMERCE
PORTAGE AND CAVALIER BRANCH, 3371 PORTAGE AVENUE
WINNIPEG, MANITOBA R3K 0W9

No. 001574

VOUCHER NO	VENDOR NO.	DATE	AMOUNT
001369	3341	10/14/87	\$6,346.35
			\$6,346.35

PAY TO THE ORDER OF
LAKEFIELD RESEARCH
P.O. BOX 430
185 CONCESSION STREET
LAKEFIELD, ONTARIO
K0L 2H0

GENERAL ACCOUNT
Falconbridge Limited

PER *RBB* AUTHORIZED SIGNATURE
PER **NOT NEGOTIABLE** AUTHORIZED SIGNATURE

⑆00917⑆0101⑆ 01⑆00110⑆

INVOICE

RECEIVED

OCT 5 1987

LAKEFIELD RESEARCH
 A DIVISION OF FALCONBRIDGE LIMITED
 P.O. Box 430, 185 Concession St., Lakefield, Ontario K0L 2H0
 Phone: (705) 652-3341 Telex No. 06 962842

No.: **24950** Falconbridge Limited
 DATE September 29 1987

TO: Falconbridge Limited,
 Suite 100-3074 Portage Avenue,
 Winnipeg, Manitoba.
 R3K 0Y2

SENT TO: D. F. Bosowec

Re: Our Certificates of Analyses dated Sept. 21, 1987
 Our Reference No. LR 8728105
 Your samples received Sept. 8, 1987

50	Au, Pt, Pd	x	\$ 14.00/sample	\$ 700.00 /
50	Ag	x	6.00/sample	300.00 /
50	Cu	x	5.00/sample	250.00 /
15	Ni	x	2.00/sample	30.00 /
10	Mo	x	2.00/sample	20.00 /
10	Sn	x	2.00/sample	20.00 /
10	W	x	2.00/sample	20.00 /

Total

\$1,340.00

FALCONBRIDGE LIMITED

VOUCHER NUMBER		CHECK NUMBER	
		3341	
ACCOUNT	COST CENTRE	AMOUNT	CR X
248608608	005536	1,340.00	
DATE	CURRENCY		
CODED	EXT & ADDS	A/PAY	CHECKED
RAB	(4)	(4)	

INVOICE

RECEIVED



A DIVISION OF FALCONBRIDGE LIMITED
 P.O. Box 430, 185 Concession St., Lakefield, Ontario K0L 2H0
 Phone: (705) 652-3341 Telex No. 06 962842

No.: 24960

DATE October 1

Falconbridge Limited

TO: Falconbridge Limited,
 100-3074 Portage Avenue,
 Winnipeg, Manitoba.
 R3K 0Y2

SENT TO: D. F. Bosowec

RE: Our Certificate of Analysis dated Sept. 30, 1987
 Our Reference No. LR 8728156
 Your samples received Sept. 15, 1987

PN536-37821 - 37823 3
 PN509-37824 - 37845 22
 PN509-37846 - 37859 14
 PN536-37931 - 37941 11
 PN509-37942 - 37944 3
 PN509-37945 - 37964 20
 75

73	Au, Pt, Pd	x	\$ 14.00
73	Ag	x	6.00
73	Cu	x	5.00
42	Ni	x	2.00
35	Co	x	2.00
5	Mo	x	2.00
73	Sample Preps	x	3.00

\$ 1,022.00 /
438.00 /
365.00 /
84.00 /
70.00 /
10.00 /
219.00 /

FALCONBRIDGE LIMITED

Total

\$ 2,208.00

VOUCHER NUMBER		VOUCHER NUMBER 3341	
ACCOUNT	COST CENTER	AMOUNT	
248603608	005536	423.45	
248603608	005509	1,784.55	
DATE		CURRENCY	
NOTED	CODED	EXT & ADDS	A/PAY
RAB	(initials)	(initials)	CHECKED

1

SURFACE ROCK SAMPLE RECORD

Project/Location: River Lake - Fair Service Recon. NTS: _____

Geologist: _____ Analysis Performed by: WAKEFIELD

Sample No.	Coords/Location Occurrence/Markings	Description	Type Length, if chip	Pb			Au: Ag		Pt	Pd
				ppm	ppm	ppm	ppb	ppb		
FR-C-37939	A - CONTACT HOLE	LAYERED AMPHIBOLITE, NIL SULPHIDES	GRAB	45	140	90	410	<05	20	210
37940	↓	↓ ↓ ↓	GRAB	40	20	80	"	"	220	"
37941	↓	LAYERED AMPHIBOLITE, NIL SULPHIDES	GRAB	160	45	90	"	"	30	"
37823	A - CONTACT HOLE	20cm SHEAR ZONE IN TONALITE Fe OXIDE TR PY	GRAB	80			410	205	220	210
FR-C-37821	B	ANORTHO SITE, Fe OXIDE, SHEAR ZONE	GRAB	390			410	205	220	210
37922	B	ANORTHO SITE SHEAR ZONE, 2% py,	GRAB	130			20	205	270	210
FR-C-37936	C	GARNETIFEROUS BIOTITE SCHIST, TR MT, NIL SULPHIDES	GRAB	45	10	110	410	205	30	210
37937	C	GARNETIFEROUS BIOTITE SCHIST TR PIT, Fe OXIDE, NIL SULPHIDES	GRAB	45	45	80	410	"	25	"
37938	C	10cm WIDE AMPHIBOLITE BAND WITHIN GRZ-FELD BIOTITE-GARNET GNEISS, OHST PIT, nil	6ppm GRAB	180	45	130	410	"	20	"

SURFACE ROCK SAMPLE RECORD

Project/Location: REY. LAKE TRANSVERSE RECON. NTS: _____

Geologist: _____ Analysis Performed by: _____

Sample No.	Coords/Location	Description	Type <small>Length, if chip</small>	ppm					
				As ppm	Au ppb	Ag	Pt ppb	Pd ppb	
SFR-C-37816	WEST OF D-TURNING LAKE	META-SILTSTONE, FeOxide, TR py	4m	560	30	6.5	<20	<1	
37817	↓	GREEN SLATE GABROIC SCHIST, Qtz vein, Mt. FeOxide TR py	GRAB	390	45	20.5	"	"	
37818		2% py in gty. plaq. SCHIST WITHIN GARNET BIOTITE SCHIST, FeOxide	GRAB	8070	220	20.5	"	"	
37819		BIOTITE-GARNET SCHIST, 2% SULFIDES	GRAB	6280	190	6.7	"	"	
37820		WEST OF D-TURNING LAKE	CORBONITE (MANGANESE) SCHIST, FeOxide, TR SULFIDE	GRAB.	330	<10	20.5	"	"
FR-C-37932	E	PYROXENITE Pod (1x2mm) c.g.-reg. AMPHIBOLITE RIMS, TR po.	GRAB	<5	<5	<10	<20.5	20	<1
37933	↓	PYROXENITE Pod (2x3mm) COSSIN ALONG RIM, 1-1.5% cpy, tr cpy, tr-1% po	GRAB	20	930	90	"	25	"
37934		PYROXENITE Pod (2x2mm), AMPHIBOLITE PATCHES, TR-1% po	GRAB	<5	80	<10	"	<20	"
37935		E	COSSIN zone WITHIN GARNETIFEROUS BIOTITE, GNEISS, TR-5% cpy	GRAB	90	4100	110	0.6	20

3

SURFACE ROCK SAMPLE RECORD

Project/Location: REX LAKE - FAIRSERVICE RECON. NTS: _____

Geologist: _____ Analysis Performed by: _____

Sample No.	Coords/Location	Description	Type		Cu ppm	Au: Ag ppm		Pt ppb	Pd ppb	
			Length	If chip		ppb	ppb			
FR-C-37814	F - WEST SHORE OF TURBINE LAKE	BIOTITE GARNET AMPHIBOLITE SCHIST, FeOxide, TR PY	GRAB		760	<10	40.5	<20	<10	
37815	F	DISCONTINUOUS ZONE (1x2m) WITH TR SULPHIDES IN BIOTITE GARNET AMPHIBOLITE SCHIST	GRAB		2270	50	2.3	"	"	
			Sm, W	Mo	Cu					
FR-C-37930	G - WEST END OF REX LAKE	Qtz FELD - GARNET GNEISS, TR-1% Mt, Mn SULPHIDES GRAB	-	-	100	-	40.5	-	-	
FR-C-37811	↓	GARNET META PSAMMITE, FeOxide, TR SULPHIDES GRAB	<5	<5	5	70	<10	20.5	<20	<10
37812	↓	GARNET META PSAMMITE ADJACENT TO LEUCOGNANITE FeOxide, CaO, Mn SULPHIDES GRAB	<5	<5	<5	60	"	"	"	"
37813	G	SAME AS ABOVE (37812) GRAB	<5	<5	<5	60	"	"	"	"
					Cu	Au	Ag	Pt	Pd	
FR-C-37926	H	META-DIORITE SILL, 2-5% py, Mn cpy, DISCONTINUOUS AND DISRUPTED, FeOxide			640	<10	0.5	<20	<10	
37927	↓	META-DIORITE SILL WITHIN GRANITOID INTRUSION, DISRUPTED 2-5% py			100	"	40.5	"	"	
37928	↓	3m WIDE FeOxide ZONE WITHIN AMPHIBOLITE, TR-1% Mt, Mn-1% po			110	"	40.5	"	"	
37929	H	Qtz-FELD-HORNBLAND SCHIST, FeOxide, 3-7% po			460	"	40.5	"	"	

(4)

SURFACE ROCK SAMPLE RECORD

Project/Location: Rex Lake - FAIRSERVICE RECON. NTS: _____

Geologist: _____ Analysis Performed by: _____

Sample No.	Coords/Location	Description	Type	Ca	Mg	Mn	K ₂ O	PA	pd
			Length, // chl	ppm	ppm	ppm	ppm	vsb	vsb
FR-C-37904	I - WEST OF FAIRSERVICE GRID	Qtz-Feld-GARNET GNEISS, 1m WIDE Fe Oxide zone, nil sulphides	Grab	150	-	<10	LOS	<20	<"
37905		Qtz-HORN. GNEISS, 10cm-1m WIDE Fe Oxide zone, nil sulphides	Grab	140	-	"	"	"	"
37906		Qtz-HORN. GNEISS, Mt. bundles (<1mm), nil - 2% Mt.	Grab	20	-	"	"	"	"
37907		Qtz-HORN. GNEISS, Fe Oxide, nil sulphides.	Grab	30	-	"	"	"	"
37908		Qtz Qtz-Feld-HORN. GNEISS AMPHIBOLITE META-DIORITE?, nil sulphides	Grab	3	-	"	"	"	"
37909		GARNETIFEROUS BIOTITE SCHIST, Fe Oxide, nil sulphides	Grab	470	-	"	"	"	"
37910		TRENCH - MINERALIZED AMPHIBOLITE, Gossans, 1-15% po, ts - 1% py, ts - 1% cpy	1m	1650	50	"	"	"	"
37911		TRENCH - MINERALIZED AMPHIBOLITE, Gossans, 2-7% po, ts - 1% py, ts - 1% cpy	1m	980	140	"	"	"	"
37912		TRENCH - MINERALIZED AMPHIBOLITE, Gossans, nil - ts po, ts cpy, ts microlite? 2-10% py	1m	1950	60	"	"	"	"
37913		TRENCH - MINERALIZED AMPHIBOLITE, 7-10% py, ts cpy, ts po, ts microlite?	GRAB	2610	80	"	"	"	"
37914	I - WEST OF FAIRSERVICE GRID	TRENCH - MINERALIZED AMPHIBOLITE, 10-15% po, ts - 1% py, ts - 1% cpy		1181	60	"	"	20	"

5

SURFACE ROCK SAMPLE RECORD

Project: Fairservice - PN 536

NIS: 52 L/7

Geologist: D.F. Bosowec

Analysis Performed by: Lakefield Research

K - FAIR SERVICE GRID

Sample Number	Description	Cu ppm	Pt ppb	Pd ppb	Ag ppb	Au ppb
FC 23601	Quartz-feldspar-biotite-garnet schist, red-brown gossan staining, trace po	189	20	<10	240	<10
FC 23602	Quartz-feldspar-biotite-garnet gneiss, reddish-brown gossan staining, strongly magnetic	560	<20	<10	340	<10
FC 23603	Quartz-feldspar-biotite-hornblende gneiss, purplish yellow gossan zone, tr - less than 1% py, trace chalco, strongly magnetic	1478	<20	<10	4085	145
FC 23604	Quartz-feldspar-hornblende-biotite gneiss, 5 ft. reddish-purple gossan zone, nil sulphides, strongly magnetic	515	<20	<10	525	25
FC 23605	Quartz-feldspar-hornblende-biotite gneiss, weak red-brown gossan staining, nil sulphides, strongly magnetic	167	<20	<10	220	<10
FC 23606	Quartz-feldspar-hornblende-biotite gneiss, weak reddish brown gossan staining, nil sulphides, strongly magnetic	99	<20	<10	245	150

6

SURFACE ROCK SAMPLE RECORD

Project / Location: Rex Lake - Fairservice Basin / Fairservice Grid NTS: _____

Geologist: _____ Analysis Performed by: _____

Sample No.	Coords/Location	Description	Type	Blu Length, if chip ppm	Au ppb	Ag ppb	Pt ppb	As ppb
FR-C-37900	12+60W / 20+10N	60 cm wide Fe oxide, Qtz-Horn Gneiss 2-4% po	GRAB	330	410	405	220	<10
37900	12+80W / 20+20N	Qtz-Feld. Biotite Schist, Fe oxide, 1-2% py + po	GRAB	50	"	05	"	"
37903	15+70W / 20+70N	Garnetiferous Biotite Schist, Fe oxide, 2-5% cpy, 1% py	GRAB	7600	2531	69	"	"
37915	12+00W / 18+50N	Biotite Plagioclase Schist, CaO, TR py + po	GRAB	50	<10	205	"	"
37916	18+00W / 15+60N	Biotite Garnet Pyroxene Schist, Fe oxide, TR py	GRAB	20	"	"	"	"
37917	20+55W / 17+25N	Biotite Garnet Plagioclase Schist, Fe oxide, TR py	GRAB	150	"	"	"	"
37920	8+25W / 23+00N	1m wide Gossan zone in Qtz-Bio-Garnet Schist to po	GRAB	31	"	"	"	"
37921	8+30W / 27+45N	1m wide Gossan zone, Garnetiferous Gneiss Granite to po	GRAB	31	"	"	"	"
37922	8+50W / 22+92N	1m wide Gossan zone, Amphibolite, 7-10% py, to cpy	GRAB	710	"	"	"	"
37923	8+50W / 22+92N	1m wide Gossan zone, Amphibolite, 7-10% py, to cpy	GRAB	450	"	"	"	"
37924	8+55W / 22+90N	1m wide Gossan zone, Qtz-Bio-Garnet Schist to py + cpy	GRAB	400	"	0.9	"	"
37925	8+65W / 22+88N	1m wide Gossan zone, Qtz-Bio-Garnet Schist, mil sulphides	GRAB	600	"	20.5	"	"

7

SURFACE ROCK SAMPLE RECORD

Project/Location: Rex Lake - Fairbairn Region

NTS: _____

Geologist: _____

Analysis Performed by: _____

Sample No.	Coords/Location	Description	Type	Major Elements		Trace Elements (ppm)		PA (ppb)	Pd (ppb)
				Length, If chip	ppm	ppm	ppb		
FR-C-37918	EAST OF K - FAIRBANKS GRID	AMPHIBOLITE, mil sulphides	GRAB		10	<10	20.5	<20	<10
37919	K	Qtz - Feld - Bio GNEISS, Fe Oxide, α -1% Mn mil sulphides	GRAB		296	"	"	"	"
M-C-37801	M - NORANDA PROPERTY	BIO-PHAG. HORN SCHIST, TR SULPHIDES	GRAB	70	550	120	1.8	<20	<10
37802		TRENCH - BIO-PHAG. GARNET SCHIST, Fe oxide mil sulphides	GRAB	50	2200	140	12.8	"	"
37803		GRANITE DIKE? 3% py, cpy	GRAB	60	2580	65	6.7	"	"
37804		PIT - PHAG. - GARNET - PYROXENE SCHIST, 3% SULPHIDES	GRAB	100	400	<10	20.5	"	"
37805		TRENCH - Qtz - FELD. GNEISS, 5% py + cpy.	GRAB	200	1960	275	6.8	"	"
37806		Qtz - MA PEGMATITE mil sulphides.	GRAB	80	100	<10	20.5	"	"
37807		GRANITE PEGMATITE HIT PAR HIT INTO METAPSAMMITE mil sulphides	GRAB	20	70	"	"	"	"
37808		GRANITE PEGMATITE IN CONTACT WITH META- PSAMMITE SCHIER: mil sulphides	GRAB	50	350	"	"	"	"
37809		METAPSAMMITE, Fe oxide mil sulphides	GRAB	30	70	"	"	"	"
37910	M - NORANDA PROPERTY	DEFORMED METAPSAMMITE, Fe oxide	GRAB	20	180	"	"	"	"

REX LAKE

ASSAY COSTS, DRILL HOLES: FO1 TO FO4

SAMPLE PREPS	93 samples @ \$ 3.00	=	\$ 279.00
Pt, Pd, Au	93 samples @ \$14.00	=	\$1302.00
Cu	8 samples @ \$ 5.00	=	\$ 40.00
	8 samples @ \$ 9.00	=	\$ 72.00
	85 samples @ \$ 5.00	=	\$ 425.00
Ni	93 samples @ \$ 2.00	=	\$ 186.00
Cr	1 sample @ \$ 2.00	=	\$ 2.00
	GRAND TOTAL		\$2306.00

LAKEFIELD RESEARCH
A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

*Rex
Lk.*

*NRS
SAX
DEPT*

FO-1

FO-1

Fairservice

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
Suite 100 - 3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

Date: November 17, 1987
Received: November 13, 1987
Our Reference No.: LR 8728534
Your Reference No.: PN 536
Invoice No.: 25509

Samples submitted to us show results as follows:

Sample No.	Pt, ppb	Pd, ppb	Cu, ppm	Ni, ppm	Au, ppb	
<i>FO-1</i> 29201	<20	25	970	60	25	} <i>FO-1</i>
29202	<20	10	28	80	<10	
29203	<20	<10	180	60	<10	
29204	<20	<10	450	30	<10	
29205	<20	<10	<5	130	<10	} <i>FO-3</i>
<i>FO-3</i> 29206	<20	25	60	100	<10	
29207	20	<10	460	90	<10	
29208	<20	<10	450	140	<10	
34801	<20	<10	<5	990	<10	} <i>?</i>
34802	<20	<10	2800	190	<10	
34803	<20	<10	3370	360	<10	
34804	20	30	770	260	<10	
34805	<20	<10	930	50	*110	
34806	<20	<10	120	70	<10	
34807	<20	<10	100	160	10	
34808	<20	<10	6890	60	*2045	
34809	<20	<10	610	90	*50	

*Checked

To: Mr. J. A. Lutz

SIGNED *A. E. Carr*
MANAGER

A. E. Carr, Manager - Assay Services

NOTE: Rejects will be discarded after 6 months.

FALCONBRIDGE

THIS VOUCHER SHOULD BE DETACHED AND RETAINED BY PAYEE

No. 001574

No. 001852

INVOICE DATE	INVOICE NUMBER	REFERENCE	AMOUNT
11/26/87	25509		439.95
11/26/87	25568		2,762.00
11/26/87	25581		2,430.00
TOTAL			5,631.95



FALCONBRIDGE
WINNIPEG EXPLORATION

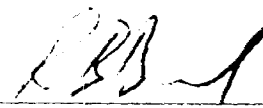
TO
CANADIAN IMPERIAL BANK OF COMMERCE
PORTAGE AND CAVALIER BRANCH, 3371 PORTAGE AVENUE
WINNIPEG, MANITOBA R3K 0W9

No. 001852

VOUCHER NO.	VENDOR NO.	DATE	AMOUNT
001574	3341	12/11/87	\$5,631.95
			\$5,631.95

PAY TO THE ORDER OF
LAKEFIELD RESEARCH
P.O. BOX 430
185 CONCESSION STREET
LAKEFIELD, ONTARIO
K0L 2H0

GENERAL ACCOUNT
Falconbridge Limited

PER 

AUTHORIZED SIGNATURE
PER **NOT NEGOTIABLE**

AUTHORIZED SIGNATURE

⑆00917⑆010⑆ 01⑆00110⑆

52281



LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED
 P.O. Box 430, 185 Concession St., Lakefield, Ontario K0L 2H0
 Phone: (705) 652-3341 Telex No. 06 962842

No.: 25509

NOV 28 1987

Falconbridge Limited

DATE November 17 19 87

TO: Falconbridge Limited,
 Suite 100 - 3074 Portage Avenue,
 Winnipeg, Manitoba.
 R3K 0Y2

SENT TO: Mr. J. A. Lutz

INVOICE

Re: Our Certificate of Analysis dated Nov. 17, 1987
 Our reference No. LR 8728534
 Your samples received Nov. 13, 1987

29201, 02, 03, 04, 05, 06, 07, 08
 34801, 02, 03, 04, 05, 06, 07, 08, 09

17	Pt, Pd, Au	x	\$ 14.00
17	Cu	x	5.00
17	Ni	x	2.00
17	Sample Preps	x	3.00

\$ 238.00 ✓
85.00 ✓
34.00 ✓
51.00 ✓

408.00
31.95 ✓

Collect Grey Goose (see attached)

FALCONBRIDGE LIMITED

Total

\$ 439.95 (5)

ACCOUNT		COST CENTRE	AMOUNT
248	6.01, 6.08	0.05, 0.31	439.95

MA	COSD (9)	EXT & DIS (9)	CURRENCY	DATE	PREPARED
----	----------	---------------	----------	------	----------

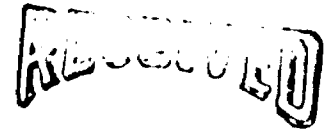


LAKEFIELD RESEARCH
A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

FO-2

RL.



DEC 8 1987

Falconbridge Limited

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
Suite 100 - 3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

Date: December 2, 1987

Received: _____

Our Reference No.: LR 8728591

Your Reference No.: 536

Invoice No.: 25613

Samples submitted to us show results as follows:

Sample No.	% Cu
FO-2 29221	6.55
29224	0.44
29226	0.65
29227	10.8
29228	1.34
29229	0.64
29232	0.66
29233	3.08
29234	3.98
29235	1.07
29236	1.02
29238	1.10
29239	0.81
29251	1.37
29252	1.20

FO-2

To: Mr. Ray Band

SIGNED A. E. Carr
MANAGER

A. E. Carr, Manager - Assay Services

NOTE: Rejects will be discarded after 6 months.

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
Suite 100 - 3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

Falconbridge

Date: November 24, 1987

Received: November 20, 1987

Our Reference No.: LR 8728591

Your Reference No.: PN 536

Invoice No.: 25568

Samples submitted to us show results as follows:

Sample No.	Cu, ppm	Ni, ppm	Au, ppb	Pt, ppb	Pd, ppb	Ag, g/t
29209	240	350	<10	<20	<10	<0.5
29210	1300	280	<10	<20	<10	<0.5
29211	520	150	<10	<20	<10	<0.5
29212	<5	280	<10	<20	<10	<0.5
29213	40	220	<10	<20	<10	<0.5
29214	120	130	<10	<20	<10	<0.5
29215	90	180	<10	<20	<10	<0.5
29216	70	240	<10	<20	<10	<0.5
29217	<5	320	<10	<20	<10	<0.5
29218	450	440	<10	<20	<10	<0.5
29219	<5	270	<10	<20	<10	<0.5
29220	1800	230	<10	<20	<10	<0.5
29221	65000	730	70	<20	35	10.4
29222	2200	200	<10	<20	<10	0.7
29223	2700	169	<10	<20	<10	0.7
29224	6000	129	<10	<20	<10	1.2
29225	4100	165	<10	<20	<10	0.8
29226	8970	166	<10	<20	<10	2.1
29227	96000	280	60	<20	<10	34.5
29228	20000	450	<10	<20	<10	4.6
29229	7600	230	<10	<20	<10	1.9
29230	3300	140	<10	<20	<10	0.8
29231	490	70	<10	<20	<10	<0.5
29232	7870	130	10	<20	<10	3.1
29233	26700	490	50	<20	<10	13.3
29234	38800	580	70	<20	<10	9.3
29235	16200	230	<10	<20	20	3.0
29236	9500	350	<10	<20	15	1.9
See page 4 for last 2 Silvers	*29237	3800	280	<10	<10	
	*29238	10300	660	15	<20	15

FO-2
FO-2 entered.

To: Mr. R. Band

SIGNED

A. E. Carr
MANAGER

A. E. Carr,
Manager - Assay Services



LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
 Phone: (705) 652-3341 Telex No. 06 962842

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
 Suite 100 - 3074 Portage Avenue,
 Winnipeg, Manitoba.
 R3K 0Y2

Date: Nov. 24, 1987

Received: Nov. 20, 1987

Our Reference No.: LR 8728591

Your Reference No.: PN 536

Invoice No.: 25568

Samples submitted to us show results as follows:

Sample No.	Cu, ppm	Ni, ppm	Au, ppb	Pt, ppb	Pd, ppb	Ag, g/t
29239	7900	610	<10	<20	<10	2.1
29240	1600	310	<10	<20	<10	<0.5
29241	730	320	<10	<20	<10	<0.5
29242	230	150	<10	<20	<10	<0.5
29243	540	230	<10	<20	<10	<0.5
29244	720	370	<10	<20	<10	<0.5
29245	2180	280	<10	<20	<10	<0.5
29246	1030	210	<10	<20	<10	<0.5
29247	2700	250	<10	<20	<10	<0.5
29248	2500	240	<10	<20	<10	0.8
29249	980	170	<10	<20	<10	<0.5
29250	1700	150	<10	<20	<10	<0.5
29251	13300	540	90	<20	55	14.4
29252	19500	250	<10	<20	15	2.7
29253	470	430	<10	<20	15	<0.5
29254	380	350	<10	<20	<10	<0.5
29255	260	260	<10	<20	<10	<0.5
29256	270	270	<10	<20	<10	<0.5
29257	290	280	<10	<20	<10	<0.5
29258	310	290	<10	<20	<10	<0.5
29259	1050	100	<10	<20	<10	<0.5
29260	920	110	<10	<20	<10	<0.5
29261	630	280	<10	<20	<10	<0.5
29262	320	270	<10	<20	<10	<0.5
29263	50	320	<10	<20	<10	<0.5
29264	120	490	25	<20	<10	<0.5
29265	<5	370	<10	<20	<10	<0.5
29266	570	320	<10	<20	<10	<0.5
29267	920	230	35	<20	<10	<0.5

FO-2

FO-2

FO-4

FO-4

To: Mr. R. Band

SIGNED A. E. Carr
 MANAGER

A. E. Carr,
 Manager - Assay Services

NOTE: Rejects will be discarded after 6 months.



LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
Suite 100 - 3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

Date: Nov. 24, 1987

Received: Nov. 20, 1987

Our Reference No.: LR 8728591

Your Reference No.: PN 536

Invoice No.: 25568

Samples submitted to us show results as follows:

Sample No.	Cu, ppm	Nimppm	Au, ppb	Pt, ppb	Pd, ppb	Ag, g/t
29268	140	140	<10	<20	<10	<0.5
29269	960	2500	<10	<20	25	<0.5
29270	1100	5200	<10	20	265	<0.5
29271	1100	5700	<10	75	390	<0.5
29272	400	2700	<10	<20	90	<0.5
29273	1200	5200	<10	25	205	<0.5
29274	1200	3480	<10	<20	265	<0.5
29275	860	2190	<10	<20	130	<0.5
29276	1200	2600	<10	<20	80	<0.5
29277	1600	2700	<10	<20	220	<0.5
29278	1500	2600	<10	<20	115	<0.5
29279	1800	2700	<10	<20	115	<0.5
29280	1100	3100	<10	<20	130	<0.5
29281	920	3100	<10	<20	130	<0.5
29282	50	2100	<10	<20	<10	<0.5
29283	980	2900	<10	<20	130	<0.5
29284	1270	3200	<10	<20	130	<0.5
29285	1100	2800	<10	<20	130	<0.5
29286	1800	3100	<10	<20	165	<0.5
29287	1200	2800	<10	<20	125	<0.5
29288	1100	2600	<10	<20	125	<0.5
29289	960	2400	<10	<20	105	<0.5
29290	1100	3000	<10	<20	90	<0.5
29291	40	3100	<10	<20	75	<0.5
29292	490	3400	<10	<20	55	<0.5
34601	2250	110	<10	<20	<10	<0.5
34602	70	130	<10	<20	<10	<0.5
34603	<5	130	<10	<20	<10	<0.5
34604	12400	130	405	<20	<10	3.9
34605	16600	80	1390	<20	<10	17.4

*F0-4
instead*

10-7

?

?

To: Mr. R. Band

SIGNED *A. E. Carr*

MANAGER

A. E. Carr,
Manager - Assay Services

NOTE: Rejects will be discarded after 6 months.



LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

CERTIFICATE OF ANALYSIS

FROM: Falconbridge Limited,
Suite 100 - 3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

Date: Nov. 24, 1987

Received: Nov. 20, 1987

Our Reference No.: LR 8728591

Your Reference No.: PN 536

Invoice No.: 25568

Samples submitted to us show results as follows:

Sample No.	Cu, ppm	Ni, ppm	Au, ppb	Pt, ppb	Pd, ppb	% Cr	Ag, g/t
34606	470	70	<10	<20	<10	-	0.7]?
34607	200	40	<10	<20	<10	-	<0.5]?
FO-1 - 34608	<5	680	<10	<20	<10	18.5	<0.5] FO-1
- 29237	-	-	-	-	-	-	0.8]
FO-2 - 29238	-	-	-	-	-	-	3.1] FO-2

Entered

To: Mr. R. Band

SIGNED *A. E. Carr*
MANAGER

A. E. Carr,
Manager - Assay Services

NOTE: Rejects will be discarded after 6 months.

FALCONBRIDGE

THIS VOUCHER SHOWS

IS DETACHED AND RETAINED BY PAYEE

No. 001593 No001876

INVOICE DATE MO D YR	INVOICE NUMBER	REFERENCE	AMOUNT
12/08/87	25813		135.00
TOTAL			135.00



FALCONBRIDGE
WINNIPEG EXPLORATION


TO
CANADIAN IMPERIAL BANK OF COMMERCE
PORTAGE AND CAVALIER BRANCH, 3371 PORTAGE AVENUE
WINNIPEG, MANITOBA R3K 0W9

No. 001876

VOUCHER NO.	VENDOR NO.	DATE	AMOUNT
001593	3341	12/11/87	\$135.00
			\$135.00

PAY TO THE ORDER OF
LAKEFIELD RESEARCH
P.O. BOX 430
185 CONCESSION STREET
LAKEFIELD, ONTARIO
K0L 2H0

GENERAL ACCOUNT
Falconbridge Limited

PER  AUTHORIZED SIGNATURE
PER **NOT NEGOTIABLE** AUTHORIZED SIGNATURE

⑆0091?⑆010⑆ 01⑆00110⑆



LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

No.: 25613

DEC 8 1987

DATE

December 2, 1987
Falconbridge Limited

INVOICE

TO: Falconbridge Limited,
Suite 100 - 3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

SENT TO: Mr. Ray Band

RE: Our Certificate of Analysis dated Dec. 2, 1987
Our Reference No. LR 8728591

15 Cu Assays x \$ 9.00

\$ 135.00

FALCONBRIDGE LIMITED

VOUCHER NUMBER		VENDOR NUMBER	
		3341	
ACCOUNT	COST CENTRE	AMOUNT	
248601608	005536	135.00	
		CURRENCY	
	EXT & ADDS	A/PAY	CHECKED
RAB	(S)	(S)	



LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

No.: 25568

DATE November 26 19 87

TO: Falconbridge Limited,
Suite 100 - 3074 Portage Avenue,
Winnipeg, Manitoba.
R3K 0Y2

SENT TO: Mr. Ray Band

Invoice.

RE: Our Certificate of Analysis dated Nov. 24, 1987
Our Reference No. LR 8728591
Your samples received Nov. 20, 1987

92	Au, Pt, Pd Assays	x	\$ 14.00	\$ 1,288.00 ✓
92	Ag Assays	x	6.00	552.00 ✓
92	Cu Assays	x	5.00	460.00 ✓
92	Ni Assays	x	2.00	184.00 ✓
1	Cr Assay	x	2.00	2.00 ✓
92	Sample Preps	x	3.00	276.00 ✓

Total

\$ 2,762.00 ✓

FALCONBRIDGE LIMITED

ACCOUNT NUMBER	3341
----------------	------

ACCOUNT	AMOUNT	CURRENCY
248605608	005536	2762.00

DATE	DUED	FX	CURRENCY
	9	9	

PLEASE PAY BY INVOICE — Terms: Net 30 days. 2% service charge per month on overdue accounts.

FALCONBRIDGE NICKEL MINES LTD.

SAMPLE RECORD

PROPERTY FAIRSERVICE OPTION PN 536

HOLE No. FO-1 SHEET No. 1 of 1

SAMPLE NO.	FROM Metres	TO Metres	LENGTH	ASSAYS					ROCK TYPE & MINERALIZATION
				Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
FOC-29201	90.27	91.77	1.5m	<20	25	25	970	60	Quartz layer (60cm) in garnet biotite plagioclase schist 3 - 5 % py, cpy dissem. & blebs
FOC-29202	100.6	102.1	1.5m	<20	10	<10	28	80	Garnet biotite plagioclase schist tr py
FOC-29203	129.8	131.3	1.5	<20	<10	<10	180	60	Quartz patch (10 cm) in garnet biotite plagioclase schist, tr py
FOC-29204	135.33	136.83	1.5	<20	<10	<10	450	30	Quartz veins in garnet biotite plagioclase schist 3-5% py, cpy dissem & blebs

FALCONBRIDGE NICKEL MINES LTD.

SAMPLE RECORD

PROPERTY FAIRSERVICE OPTION PN 536

HOLE NO. F0-2 SHEET NO. 1

SAMPLE NO.	FROM METRES	TO METRES	LENGTH METRES	ASSAYS					Ag g/t	ROCK TYPE & MINERALIZATION
				Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm		
FOC-29209	10.25	11.75	1.5	< 20	< 10	< 10	240	350	< 0.5	■ Biotite plagioclase schist, tr-< 3% dissem py, cpy
29210	50.45	51.95	1.5	< 20	< 10	< 10	1300	280	< 0.5	■ Biotite plagioclase schist, 3% py, cpy dissem + blebs @ 51.0-51.4
29211	51.95	52.88	0.93	< 20	< 10	< 10	520	150	< 0.5	■ Metagabbro, tr py, cpy dissem + blebs
29212	52.88	53.88	1.0	< 20	< 10	< 10	< 5	280	< 0.5	■ Metagabbro, tr dissem py, cpy
29213	53.88	54.88	1.0	< 20	< 10	< 10	40	220	< 0.5	■ Metagabbro, tr dissem py
29214	54.88	55.84	0.96	< 20	< 10	< 10	120	130	< 0.5	■ Metagabbro, tr py
29215	55.84	56.84	1.0	< 20	< 10	< 10	90	180	< 0.5	■ Metagabbro, tr py
29216	56.84	57.9	1.06	< 20	< 10	< 10	70	240	< 0.5	■ Metagabbro
29217	57.9	58.9	1.0	< 20	< 10	< 10	< 5	320	< 0.5	■ Metagabbro
29218	58.9	59.9	1.0	< 20	< 10	< 10	450	440	< 0.5	■ Metagabbro, tr dissem py
29219	59.9	60.4	0.5	< 20	< 10	< 10	< 5	270	< 0.5	■ Metagabbro
29220	60.4	61.3	0.9	< 20	< 10	< 10	1800	230	< 0.5	■ Biotite plagioclase schist (0.5m) + granite, tr-< 3% dissem py
29221	61.3	61.6	0.3	< 20	35	70	65000	730	10.4	■ Granite, 10-15% cpy blebs + stringers, < 3% py blebs
29222	61.6	62.7	1.1	< 20	< 10	< 10	2200	200	0.7	■ Granite (0.7m) + biotite plagioclase schist, < 3% py, cpy dissem + blebs
29223	62.7	63.7	1.0	< 20	< 10	< 10	2700	169	0.7	■ Biotite plagioclase schist (0.6m) + granite tr-< 3% py dissem + blebs, < 3% cpy dissem blebs + fracture infill
29224	63.7	64.75	1.05	< 20	< 10	< 10	6000	129	1.2	■ Metagabbro, < 3% py, cpy dissem + blebs
29225	64.75	65.1	0.35	< 20	< 10	< 10	4100	165	0.8	■ Metagabbro, < 3% py, cpy dissem + blebs
29226	65.1	65.6	0.5	< 20	< 10	< 10	8970	166	2.1	■ Metagabbro, < 3% cpy dissem + blebs
29227	65.6	65.8	0.2	< 20	< 10	60	96000	280	34.5	■ Metagabbro, 10% cpy massive, dissem + blebs
29228	65.8	66.8	1.0	< 20	< 10	< 10	20000	450	4.6	■ Metagabbro (0.3m) + biotite plagioclase schist, 5% cpy dissem, blebs + stockwork
29229	66.8	67.8	1.0	< 20	< 10	< 10	7600	230	1.9	■ Biotite plagioclase schist (0.3m) + metagabbro, 3-5% cpy dissem, blebs, stockwork + fracture infill
29230	67.8	68.8	1.0	< 20	< 10	< 10	3300	140	0.8	■ Metagabbro (0.2m) + granite, 3% cpy dissem, blebs + fract. infill
29231	68.8	69.8	1.0	< 20	< 10	< 10	490	70	< 0.5	■ Granite, < 3% dissem cpy

FALCONBRIDGE NICKEL MINES LTD.
SAMPLE RECORD

PROPERTY FAIRSERVICE OPTION PN 536

HOLE No. FO-2

SHEET No. 2

SAMPLE NO.	FROM METRES	TO METRES	LENGTH METRES	ASSAYS					Ag g/t	ROCK TYPE & MINERALIZATION
				Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm		
FOC-29232	69.8	70.25	0.45	<20	<10	10	7870	130	3.1	■ Granite, 3% cpy dissem + blebs
29233	70.25	71.25	1.0	<20	<10	50	26700	490	13.3	■ Biotite plagioclase schist, 5-10% cpy dissem, blebs, stockwork + fract. infill
29234	71.25	72.25	1.0	<20	<10	70	38800	580	9.3	■ Biotite plagioclase schist, 10% cpy dissem, blebs, stockwork, fract. infill + massive
29235	72.25	73.25	1.0	<20	20	<10	16200	230	3.0	■ Biotite plagioclase schist, 5-10% cpy dissem, blebs, stockwork + fract. infill
29236	73.25	74.25	1.0	<20	15	<10	9500	350	1.9	■ Biotite plagioclase schist, 5% cpy dissem, blebs + massive, tr py blebs
29237	74.25	75.25	1.0	<20	<10	<10	3800	280	0.8	■ Biotite plagioclase schist, 3-5% cpy dissem, blebs + stockwork, tr py blebs
29238	75.25	76.25	1.0	<20	15	15	10300	660	3.1	■ Biotite plagioclase schist, 5% cpy dissem, blebs, stockwork + massive
29239	76.25	77.0	0.75	<20	<10	<10	7400	610	2.1	■ Biotite plagioclase schist, 3% cpy dissem + blebs, tr dissem py
29240	77.0	78.0	1.0	<20	<10	<10	1600	310	<0.5	■ Biotite plagioclase schist, <3% cpy dissem + blebs, tr dissem py
29241	78.0	78.65	0.65	<20	<10	<10	730	320	<0.5	■ Biotite plagioclase schist, <3% dissem cpy
29242	78.65	79.65	1.0	<20	<10	<10	230	150	<0.5	■ Metagabbro, <3% dissem py, cpy
29243	79.65	80.65	1.0	<20	<10	<10	540	230	<0.5	■ Metagabbro, <3% dissem py, cpy
29244	80.65	81.9	1.25	<20	<10	<10	720	370	<0.5	■ Metagabbro, <3% dissem py, cpy
29245	81.9	82.9	1.0	<20	<10	<10	2180	280	<0.5	■ Biotite plagioclase schist, 3% cpy dissem + blebs, tr dissem py
29246	82.9	83.9	1.0	<20	<10	<10	1030	210	<0.5	■ Biotite plagioclase schist, <3% dissem cpy
29247	83.9	84.9	1.0	<20	<10	<10	2700	250	<0.5	■ Biotite plagioclase schist, <3% dissem py, cpy
29248	84.9	85.9	1.0	<20	<10	<10	2500	240	0.8	■ Biotite plagioclase schist (0.6m) + granite, <3% cpy dissem + blebs, tr py
29249	85.9	86.9	1.0	<20	<10	<10	980	170	<0.5	■ Biotite plagioclase schist (0.6m) + granite, tr- <3% cpy dissem + blebs
29250	86.9	87.9	1.0	<20	<10	<10	1700	150	<0.5	■ Biotite plagioclase schist (0.7m) + granite, <3% cpy dissem, blebs + fract. infill
29251	87.9	88.9	1.0	<20	55	90	13300	540	14.4	■ Granite (0.7m) + biotite plagioclase schist, tr dissem cpy

FALCONBRIDGE NICKEL MINES LTD.

SAMPLE RECORD

PROPERTY FAIRSERVICE OPTION PN 536

HOLE No. FO-2 SHEET No. 3

SAMPLE NO.	FROM METRES	TO METRES	LENGTH METRES	ASSAYS					Ag g/t	ROCK TYPE & MINERALIZATION
				Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm		
FOC-29252	88.9	89.9	1.0	<20	15	<10	1950	250	2.7	■ Granite, ≤ 3% cpy dissem, blebs + fract. infill
29253	89.9	90.9	1.0	<20	15	<10	470	430	< 0.5	■ Granite (0.6m) + biotite plagioclase schist, tr dissem py, cpy
29254	90.9	91.8	0.9	<20	<10	<10	380	350	< 0.5	■ Biotite plagioclase schist, tr dissem cpy
29255	91.8	92.8	1.0	<20	<10	<10	260	260	< 0.5	■ Metagabbro
29256	92.8	93.8	1.0	<20	<10	<10	270	270	< 0.5	■ Metagabbro (0.7m) + granite
29257	93.8	94.8	1.0	<20	<10	<10	290	280	< 0.5	■ Metagabbro
29258	94.8	95.8	1.0	<20	<10	<10	310	290	< 0.5	■ Metagabbro (0.6m) + biotite plagioclase schist, tr py, cpy dissem + blebs

FALCONBRIDGE NICKEL MINES LTD.

SAMPLE RECORD

PROPERTY FAIRSERVICE OPTION PN 536

HOLE No. FO-3 SHEET No. 1 of 1

SAMPLE NO.	FROM metre	TO metre	LENGTH	ASSAYS					ROCK TYPE & MINERALIZATION
				Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm	
FOC-29205	45.0	46.5	1.5	20	10	10	5	130	Biotite schist, mg, tr cpy dissem. & blebs @ 45.65 - 45.75
FOC-29206	67.35	68.85	1.5	20	25	10	60	100	Biotite plagioclase schist, mg, slight-mod magnetic bands, < 3% py cpy blebs, Quartz layer @ 67.45-67.45 with mineralized contacts, 3% py, cpy blebs
FOC-29207	84.5	86.0	1.5	20	10	10	460	90	Garnet biotite plagioclase schist and biotite plagioclase schist (50cm) 30-75%, fg-cg garnets, tr- < 3% py, cpy dissem & blebs
FOC29208	103.6	105.1	1.5	20	10	10	450	140	Garnet biotite plagioclase schist, mg, 5% mg garnets, tr py, cpy; 104.1 - 104.3 py, cpy tr - 3% blebs

FALCONBRIDGE NICKEL MINES LTD.

SAMPLE RECORD

PROPERTY FAIRSERVICE OPTION PN 536

HOLE NO. FO-4

SHEET NO. 1

SAMPLE NO.	FROM METRES	TO METRES	LENGTH METRES	ASSAYS					ROCK TYPE & MINERALIZATION	
				Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm		Ag g/t
FOC-29259	41.3	41.8	0.5	<20	<10	<10	1050	100	<0.5	■ Granite (0.25m) in biotite plagioclase schist, 3% cpy dissemin and blebs
-29260	41.8	42.3	0.5	<20	<10	<10	920	110	<0.5	■ Biotite plagioclase schist, tr dissemin py, cpy
-29261	45.9	46.9	1.0	<20	<10	<10	630	230	<0.5	■ Biotite plagioclase schist, tr dissemin py, cpy
-29262	51.75	52.75	1.0	<20	<10	<10	320	270	<0.5	■ Biotite plagioclase schist
-29263	52.75	53.25	0.5	<20	<10	<10	50	320	<0.5	■ Biotite plagioclase schist, 3% cpy dissemin and blebs at 52.9 - 53.1
-29264	53.25	54.25	1.0	<20	<10	25	120	490	<0.5	■ Biotite plagioclase schist, tr cpy dissemin and blebs
-29265	66.7	67.2	0.5	<20	<10	<10	<5	370	<0.5	■ Biotite plagioclase schist, tr dissemin cpy
-29266	67.2	68.3	1.1	<20	<10	<10	570	320	<0.5	■ Metagabbro, <3% dissemin cpy
-29267	68.3	69.3	1.0	<20	<10	35	920	230	<0.5	■ Metagabbro, <3% cpy, cpy dissemin and blebs
-29268	69.3	69.8	0.5	<20	<10	<10	140	140	<0.5	■ Metagabbro, tr dissemin cpy
-29269	151.1	151.8	0.7	<20	25	<10	960	2500	<0.5	■ Metaperidotite, <3% py, cpy dissemin and blebs
-29270	151.8	152.3	0.5	20	265	<10	1100	5200	<0.5	■ Metaperidotite, 3% cpy dissemin + blebs, tr dissemin py
-29271	152.3	153.3	1.0	75	390	<10	1100	5700	<0.5	■ Metaperidotite, 3% py dissemin + blebs, 3% cpy dissemin + blebs
-29272	153.3	154.3	1.0	<20	90	<10	400	2700	<0.5	■ Metaperidotite, <3% py, cpy dissemin + blebs
-29273	154.3	155.2	0.9	25	205	<10	1200	5200	<0.5	■ Metaperidotite, 3% cpy dissemin + blebs, <3% py dissemin + blebs
-29274	155.2	156.2	1.0	<20	265	<10	1200	3430	<0.5	■ Metaperidotite, 3% dissemin cpy, <3% dissemin py
-29275	156.2	157.2	1.0	<20	130	<10	860	2190	<0.5	■ Metaperidotite, 3% dissemin cpy, <3% dissemin py
-29276	157.2	158.2	1.0	<20	80	<10	1200	2000	<0.5	■ Metaperidotite, 3% py dissemin + blebs, <3% cpy dissemin + blebs
-29277	158.2	159.2	1.0	<20	220	<10	1600	2700	<0.5	■ Metaperidotite, 3% py, cpy dissemin + blebs
-29278	159.2	160.2	1.0	<20	115	<10	1500	2600	<0.5	■ Metaperidotite, 3% py, cpy dissemin + blebs
-29279	160.2	161.2	1.0	<20	115	<10	1800	2700	<0.5	■ Metaperidotite, 3% py, cpy dissemin + blebs
-29280	161.2	162.2	1.0	<20	130	<10	1100	3100	<0.5	■ Metaperidotite, 3% py, cpy dissemin + blebs
-29281	162.2	163.2	1.0	<20	130	<10	920	3100	<0.5	■ Metaperidotite, 3% py, cpy dissemin + blebs

FALCONBRIDGE NICKEL MINES LTD.

SAMPLE RECORD

PROPERTY FAIRSERVICE OPTION PN 536

HOLE No. F0-4

SHEET No. 2

SAMPLE NO.	FROM Metres	TO Metres	LENGTH Metres	ASSAYS					ROCK TYPE & MINERALIZATION	
				Pt ppb	Pd ppb	Au ppb	Cu ppm	Ni ppm		Ag g/t
FOC-29282	163.2	164.2	1.0	< 20	< 10	< 10	50	2100	< 0.5	■ Metaperidotite, 3% dissem cpy, tr dissem py
-29283	164.2	165.2	1.0	< 20	130	< 10	980	2900	< 0.5	■ Metaperidotite, < 3% dissem cpy, tr dissem py
-29284	165.2	166.2	1.0	< 20	130	< 10	270	3200	< 0.5	■ Metaperidotite, < 3% cpy dissem + blebs, tr py dissem + blebs
-29285	166.2	167.1	0.9	< 20	130	< 10	1100	2300	< 0.5	■ Metaperidotite, < 3% cpy dissem + blebs, tr py dissem + blebs
-29286	167.1	168.1	1.0	< 20	165	< 10	800	3100	< 0.5	■ Metaperidotite, < 3% cpy dissem + blebs, tr dissem py
-29287	168.1	168.9	0.8	< 20	125	< 10	200	2300	< 0.5	■ Metaperidotite, < 3% dissem cpy, tr dissem py
-29288	168.9	169.9	1.0	< 20	125	< 10	1100	2600	< 0.5	■ Metaperidotite, tr dissem py, cpy
-29289	169.9	170.4	1.0	< 20	105	< 10	960	2400	< 0.5	■ Metaperidotite, tr dissem py, cpy
-29290	170.9	171.9	1.0	< 20	90	< 10	1100	3000	< 0.5	■ Metaperidotite, tr dissem py, cpy
-29291	171.9	172.9	1.0	< 20	75	< 10	40	3100	< 0.5	■ Metaperidotite, tr dissem py, cpy
-29292	172.9	173.9	1.0	< 20	55	< 10	490	3400	< 0.5	■ Metaperidotite, tr dissem py, cpy
-34608	@138.0			< 20	< 10	< 10	< 5	680	< 0.5	■ Chromite in metaperidotite, 18.5% Cr - Assay



Mining Act
Report of Work
(Expenditures, Subsection 77(19))

Type of Work Performed SAMPLE ASSAYS	Mining Division Kenora	Township or Area Rex Lake G.2637
Recorded Holder Falconbridge / Bob Fairservice	Prospector's Licence No. 2.13570	
Address 100 - 3074 Portage Avenue, Winnipeg, Manitoba R3K 0Y2	Telephone No. 204-888-8960	
Work Performed By Falconbridge Limited		
Name and Address of Author (of Submission) AS ABOVE		Date When Work was Performed From: 01 05 87 To: 30 12 87 Day Mo. Yr. Day Mo. Yr.

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 921741	No. of Days 30	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	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	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days

Instructions Total days credits may be distributed at claim holder's choice. Enter number of days credits per claim in the expenditure days credit column (below).	Calculation of Expenditure Days Credits		Total Number of Mining Claims Covered by this Report of Work
	Total Expenditures \$ 3,577.00	÷ 15 = 238	Total Days Credits 238

Mining Claims (List in numerical sequence). If space is insufficient, attach schedules with required information

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
K	921741	30									

RECEIVED
SEP 28 1990
MINING LANDS SECTION

Total Number of Days Performed 238	Total Number of Days Claimed 30	Total Number of Days to be Claimed at a Future Date 208
---------------------------------------	------------------------------------	--

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 29, 1990	Recorded Holder or Agent (Signature) <i>[Signature]</i>
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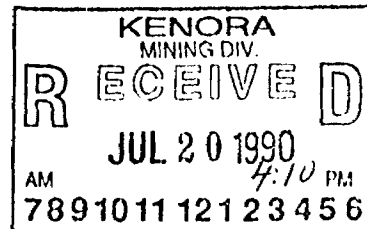
Certification Verifying Report of Work

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 R.B. Band Falconbridge Limited 100-3074 Portage Avenue, Winnipeg, Manitoba R3K 0Y2	Telephone No. 204-888-9860	Date June 29/90	Certified By (Signature) <i>[Signature]</i>
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For Office Use Only

Total Days Cr. Recorded 30	Date Recorded July 20, 1990	Mining Recorder <i>[Signature]</i>
	Date Approved as Recorded Oct 23/90	Provincial Manager, Mining Lands <i>[Signature]</i>





FALCONBRIDGE LIMITED

Suite 100 - 3074 Portage Ave.
Winnipeg, Manitoba, R3K 0Y2
Fax 204/885-4152 Telephone 204/888-9860

October 12, 1990

RECEIVED

OCT 16 1990

MINING LANDS SECTION

Ontario Ministry of Northern Mines
& Development
Mineral Development & Lands Branch
3rd Floor
880 Bay Street
Toronto, Ontario
M5S 1Z8

Attention: Dale Messenger

Dear Mr. Messenger,

Re: Your Reference: Report No. 2.13570

Enclosed are duplicate copies of maps showing the locations of four diamond drill holes on claim numbers 912490/912478, 912480 and 912491, in the Rex Lake area, Kenora Mining Division. Our Report of Work filed June 29, 1990 and referenced as Kenora Document W9001.299, covers assaying costs related to samples from these drill holes.

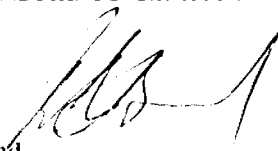
The maps provided show:

- a) the general location of the four drill holes in relation to topographic features at 1" = ¼ mile
- b) collar locations and vertical projects of the drill holes in relation to the grid and the common corner of claims K912478, 912480, 912490 and 912491.

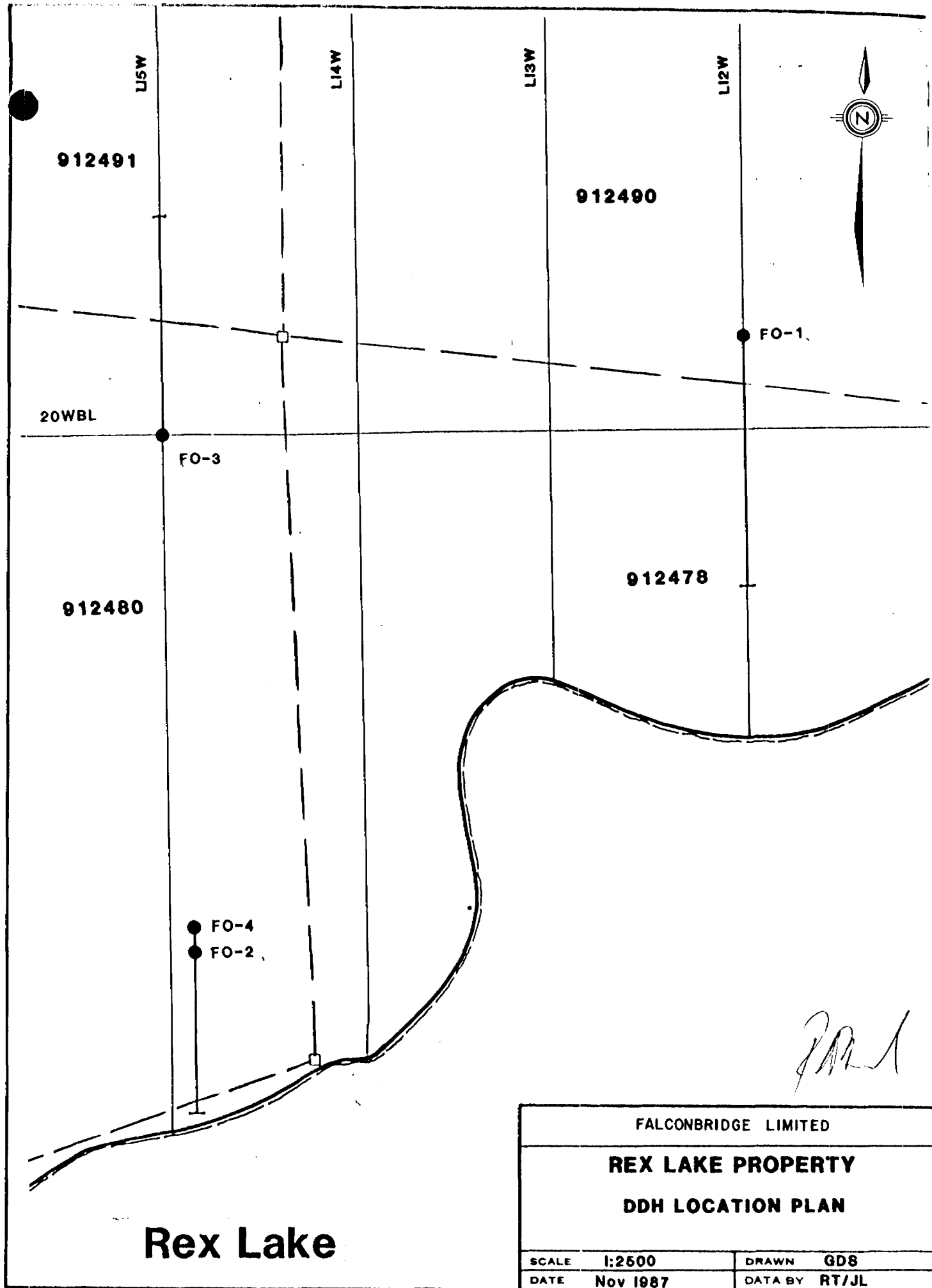
I trust this is satisfactory.

Sincerely,

FALCONBRIDGE LIMITED

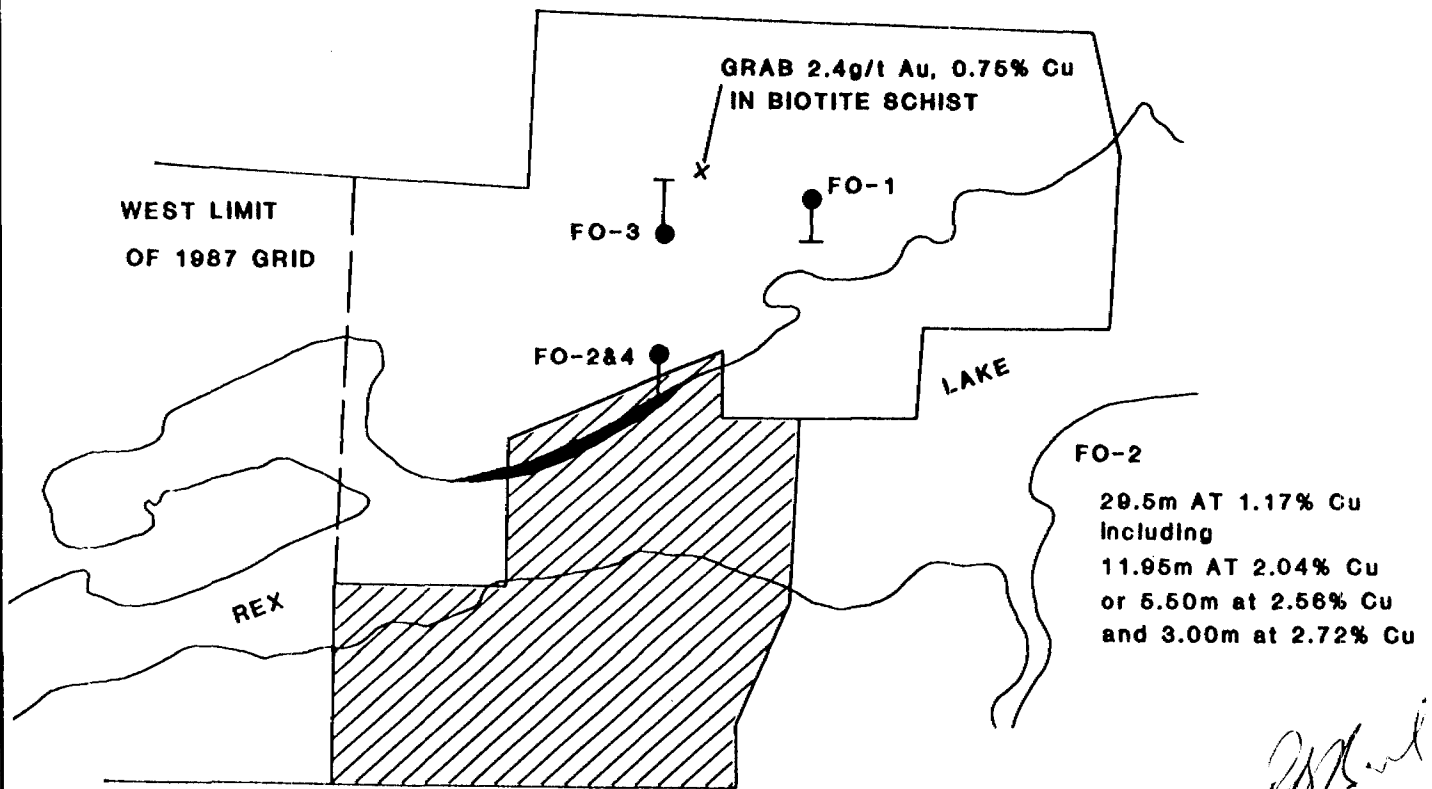
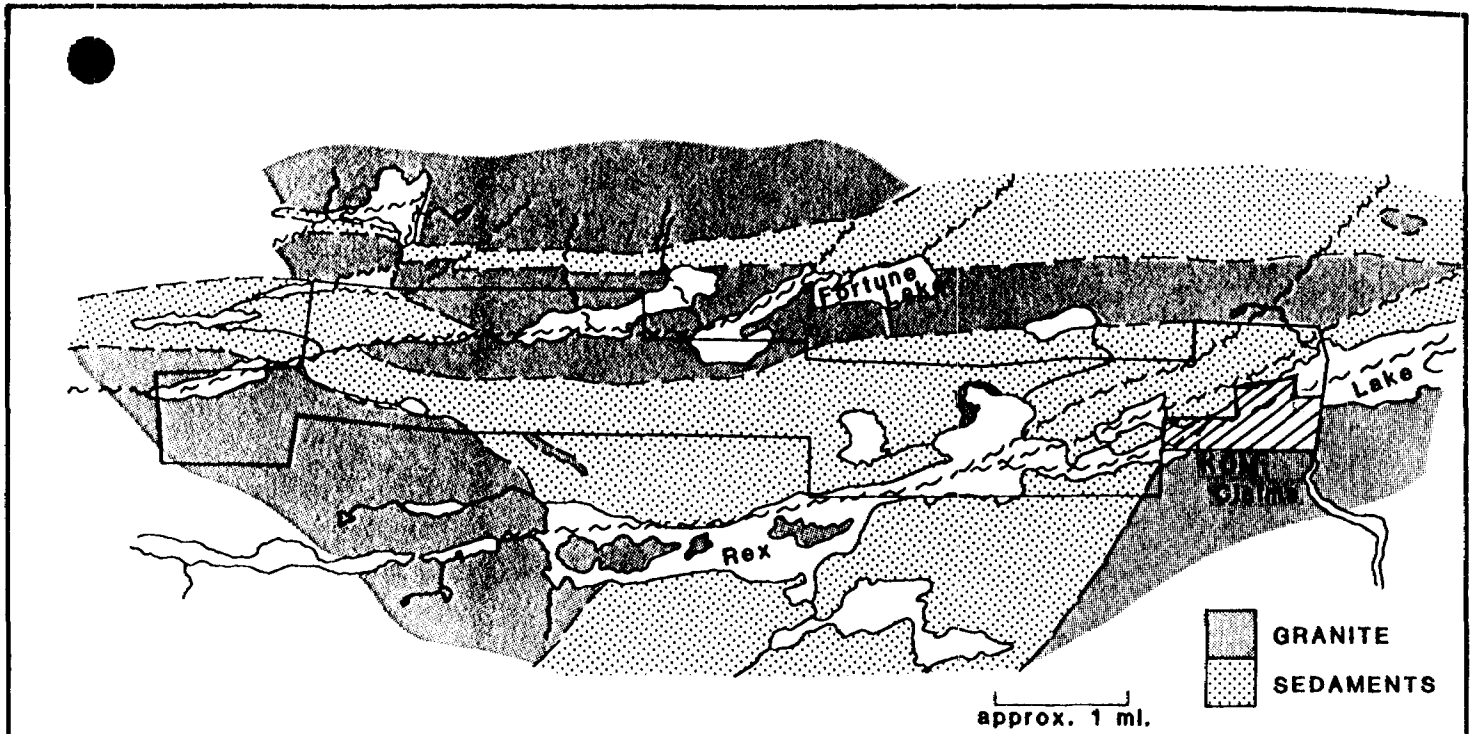

R.B. Band
District Exploration Manager

RBB:sb



Rex Lake

FALCONBRIDGE LIMITED	
REX LAKE PROPERTY	
DDH LOCATION PLAN	
SCALE	1:2500
DATE	Nov 1987
DRAWN	GDS
DATA BY	RT/JL



500m
1" = 1/4 mile

Handwritten signature



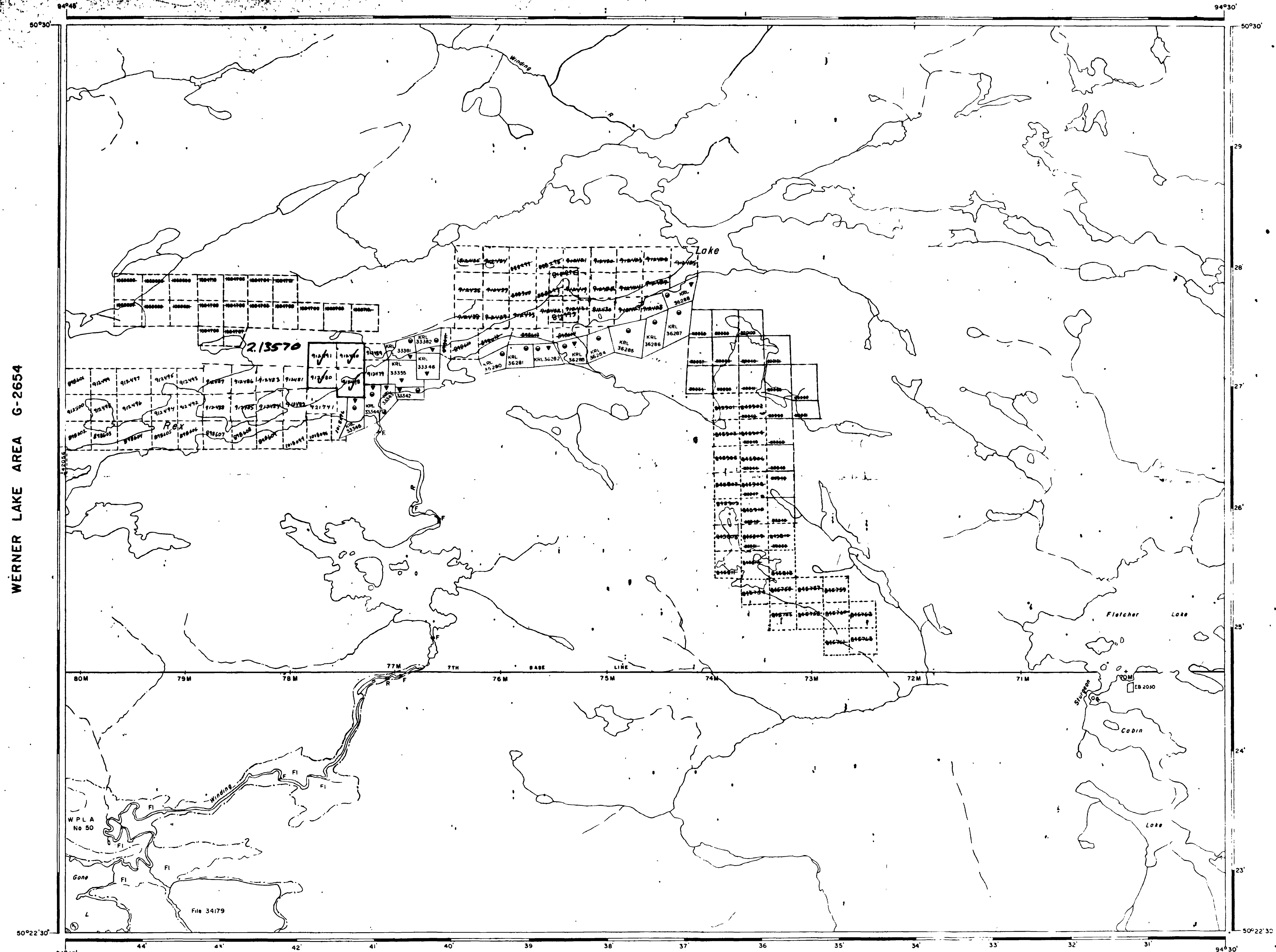
KCM CLAIMS



PLAGIOCLASE HORNEBLENDE SCHIST
(METAGABBRO) WITH MINOR PERIDOTITE

PN 536

FALCONBRIDGE LIMITED	
REX LAKE	
Fairservice Option and KCM Claims	
SCALE	DRAWN



LEGEND

HIGHWAY AND ROUTE No	
OTHER ROADS	
TRAILS	
SURVEYED LINES	
TOWNSHIPS, BASE LINES, ETC	
LOTS, MINING CLAIMS, PARCELS, ETC	
UNSURVEYED LINES	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION OR COMPOSITE PLAN	
RESERVATIONS	
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	
TRAVERSE MONUMENT	

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
ORDER-IN-COUNCIL	
RESERVATION	
CANCELLED	
SAND & GRAVEL	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 8 1873 VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT R.S.O. 1970 CHAP. 380, SEC. 63 SUBSEC. 1

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

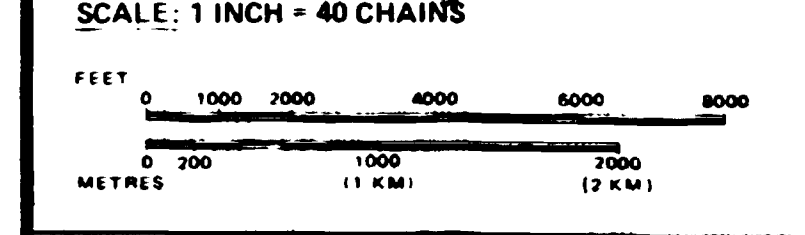
M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M.+S. - MINING AND SURFACE RIGHTS

Description	Order No	Date	Disposition	File
	W 87/82	21/7/82	S.A.B.M.R.	104223

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

Effective as shown

RECEIVED
 KENORA AREA DIV.
 SEP 28 1990
 AM 789 1011 121 23 456 PM



AREA
REX LAKE
 M.N.R. ADMINISTRATIVE DISTRICT
KENORA
 MINING DIVISION
KENORA
 LAND TITLES / REGISTRY DIVISION
KENORA (PATRICIA PORTION)

Ministry of Natural Resources
 Land Management Branch
 Ontario

Date: FEBRUARY, 1984
 Number: **G-2637**
 M-2421

WERNER LAKE AREA G-2654

ROGER LAKE AREA G-1864

PATERSON LAKE AREA G-2634

