

DIAMOND DRILLING



41102SW0005 0010B1 BIGWOOD

010

TOWNSHIP: BIGWOOD

REPORT No.: 11

WORK PERFORMED BY: STEEP ROCK IRON MINES LTD.

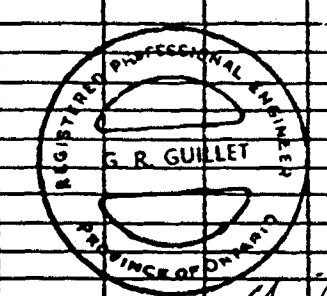
<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
S 574886	FR-2	300.0	June/81	(1)
	FR-4	300.0	June/81	(1)
	FR-5	200.0	June/81	(1)
	FR-6	200.0	June/81	(1)
	FR-7	201.0	June/81	(1)
	FR-8	200.0	June/81	(1)
S 574885	FR-12	200.0	June/81	(1)
	<u>7 DH</u>	<u>1601.0</u>		

NOTES:

(1) #66-81

DIAMOND DRILLING LOG

DRILLING COMPANY Eastern Ontario Diamond Drilling				COLLAR ELEV.		COMPANY OR CLIENT Steep Rock Iron Mines Limited		PROPERTY NAME Alban North			HOLE NO. FR 7		PAGE 1		
DATE STARTED June 1981		AX core - 1.185"Diam		DATE LOGGED Aug. 5/ 81		DIP OF HOLE AT COLLAR 45°		TOTAL FOOTAGE 201		LOCATION OF HOLE 950 feet south of Post No. 1, claim S-574886			PROJECT NO. G1-9		
FOOTAGE From To		ROCK QUALITY	DESCRIPTION				Sample Number	SAMPLE FOOTAGE From To		Sample Length					
0.0	3.0	Good	Casing, 24" large core, not sampled.												
3.0	19.0	Good	Uniform coarse grained pink and white nepheline syenite with low to moderate hornblende content. Purple fluorite at 16.5'. 8" ground core at 7'.				7-1	3.0	19.0	16.0					
19.0	36.0	Good	Uniform, medium to coarse grained nepheline syenite with moderate hornblende.				7-2	19.0	36.0	17.0					
36.0	67.0	Good	Uniform, coarse grained, pink and white nepheline syenite with relatively low hornblende and some magnetite.				7-3	36.0	67.0	31.0					
67.0	84.0	Good	Uniform, mostly medium grained nepheline syenite with moderate hornblende content. Foliation at 90°.				7-4	67.0	84.0	17.0					
84.0	99.0	Good	Uniform, medium to coarse nepheline syenite with more than average hornblende and some biotite and magnetite.				7-5	84.0	99.0	15.0					
99.0	110.0	Good	Coarse to pegmatitic pink and white nepheline syenite with minor amount of dark minerals. Trace of purple fluorite at 105'.				7-6	99.0	110.0	11.0					
110.0	122.0	Good	Coarse grained nepheline syenite with rather abundant hornblende. Foliation 70°-80° to core, 6" ground core at 112'.				7-7	110.0	122.0	12.0					
122.0	143.5	Good	Coarse to pegmatitic nepheline syenite with moderate hornblende, magnetite and biotite, 8" mafic-rich section associated with a fracture at 124'. 18" alteration associated with a fracture at 137'.				7-8	122.0	143.5	21.5					
143.5	164.5	Good	Medium grained nepheline syenite with moderate hornblende and magnetite.				7-9	143.5	164.5	21.0					
164.5	183.5	Good	As above.				7-10	164.5	183.5	19.0					
183.5	201.0	Good	Mostly coarse grained nepheline syenite with some pegmatitic patches. Moderate hornblende and magnetite. 2" biotite-hornblende schist at 195'.				7-11	183.5	201.0	17.5					
201.0			End of hole.												



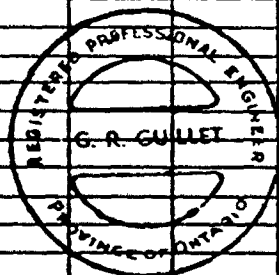


## DIAMOND DRILLING LOG

DIAMOND DRILLING LOG				COMPANY OR CLIENT Steep Rock Iron Mines Limited		PROPERTY NAME Aiban North			HOLE NO. FR 6	PAGE 1	
DRILLING COMPANY Eastern Ontario Diamond Drilling			COLLAR ELEV.	BEARING OF HOLE 230° T	TOTAL FOOTAGE 200	LOCATION OF HOLE 750 feet south of Post No. 1, claim S-574886			PROJECT NO. G1-9		
DATE STARTED June 1981		AX core - 1.185"Diam	DATE LOGGED Aug. 10/81	DIP OF HOLE AT COLLAR 45° AT FT.					LOGGED BY G.R.Guillet		
FOOTAGE From To		ROCK QUALITY	DESCRIPTION			Sample Number	SAMPLE FOOTAGE From To		Sample Length		
0.0	3.0	Good	Casing. Coarse grained nepheline syenite; purple fluorite common. 18" of large casing core not sampled.								
3.0	11.0	Good	Medium grained nepheline syenite with moderate hornblende. Foliation at 60° to core length.			6-1	3.0	11.0	8.0		
11.0	28.0	Good	Mostly coarse grained pink and white nepheline syenite with some pegmatitic sections. Relatively low hornblende and magnetite. 16" lost core at 17'.			6-2	11.0	28.0	17.0		
28.0	43.0	Good	Uniform, mostly medium grained nepheline syenite with higher than average hornblende content.			6-3	28.0	43.0	15.0		
43.0	62.0	Good	Mostly coarse grained with some pegmatitic sections. Foliation at 80° to core. Moderate hornblende.			6-4	43.0	62.0	19.0		
62.0	84.0	Good	Medium and coarse grained nepheline syenite gneiss with higher than average hornblende. Foliation at 60° to core. Purple fluorite at 75' and 81'.			6-5	62.0	84.0	22.0		
84.0	94.0	Good	Mostly pegmatitic, pink and white; low contents of hornblende and magnetite.			6-6	84.0	94.0	10.0		
94.0	105.0	Good	Mostly medium grained nepheline syenite gneiss with foliation at 70° to core.			6-7	94.0	105.0	11.0		
105.0	118.5	Good	Pink and white pegmatitic nepheline syenite with low hornblende content. Purple fluorite at 112'.			6-8	105.0	118.5	13.5		
118.5	129.0	Good	Coarse grained nepheline syenite with moderate hornblende content. Several small pegmatitic patches. Foliation at 90° to core.			6-9	118.5	129.0	10.5		
129.0	148.0	Fair	Uniform, medium grained nepheline syenite with moderate hornblende. Brown zircon crystals common from 140' to 142.5'; purple fluorite common from 134' to 135'.			6-10	129.0	148.0	19.0		
148.0	158.0	Good	Coarse grained and pegmatitic nepheline syenite with a low content of hornblende.			6-11	148.0	158.0	10.0		
158.0	178.0	Fair to poor	Medium and coarse grained nepheline syenite with higher than average hornblende content and foliation at 60° to core. 6" lost core associated with a fracture at 158.5'.			6-12	158.0	178.0	20.0		

DIAMOND DRILLING LOG

FOOTAGE		ROCK QUALITY	DESCRIPTION	Sample Number	SAMPLE FOOTAGE		Sample Length		
From	To				From	To			
0.0	5.0	Good	Casing. 18" of large casing core.						
5.0	25.0	Good	Uniform, coarse grained, pink and white nepheline syenite with moderate content of hornblende; some magnetite and biotite. some red fracture alteration from 22.5 to 24'.	5-1	5.0	25.0	20.0		
25.0	45.0	Good	Uniform, as above.	5-2	25.0	45.0	20.0		
45.0	65.0	Good	Uniform, as above.	5-3	45.0	65.0	20.0		
65.0	85.5	Good	Coarse and medium grained, as above. Foliation at 70° to core length.	5-4	65.0	85.5	20.5		
85.5	96.5	Fair	Variable section. Mostly coarse grained with pegmatitic patches. Some sections high in biotite and hornblende.	5-5	85.5	96.5	11.0		
96.5	118.5	Fair to poor	Mostly medium grained grey nepheline syenite with more than average hornblende. Foliation at 80° to core.	5-6	96.5	118.5	22.0		
118.5	140.5	Fair	Medium with some coarse grained pink and grey nepheline syenite with moderate hornblende and magnetite. Several 2" sections of biotite schist at 120'.	5-7	118.5	140.5	22.0		
140.5	154.5	Fair to good	Mostly coarse grained nepheline syenite with moderate hornblende and magnetite; some biotite. Medium grained section 148' to 152'. Pyrite common at 153.5'.	5-8	140.5	154.5	14.0		
154.5	176.5	Fair	Uniform medium grained grey nepheline syenite with moderate hornblende and magnetite; green pyroxene fairly common. 2" biotite schist at 164'; 8" at 176'. Red alteration 174' to 175'.	5-9	154.5	176.5	22.0		
176.5	200.0	Good	Uniform coarse grained pink and white nepheline syenite with moderate hornblende and magnetite. Foliation at 80° to core.	5-10	176.5	200.0	23.5		
200.0			End of hole.						



*G.R. Guillet*

COMPANY OR CLIENT  
Steep Rock Iron Mines Ltd.

BEARING OF HOLE  
230°T

TOTAL FOOTAGE  
200

DIP OF HOLE  
AT COLLAR 45°

AT FT.

PROPERTY NAME  
Alban North

LOCATION OF HOLE  
700 feet southeast of Post No.1,  
claim S-574886

HOLE NO.  
FR 5

PAGE  
1

PROJECT NO.  
G1-9

LOGGED BY  
G.R. Guillet

DRILLING COMPANY  
Eastern Ontario Diamond Drilling

DATE STARTED  
June 1981

AX core - 1.185"Diam

COLLAR ELEV.

DATE LOGGED  
Aug.12/81

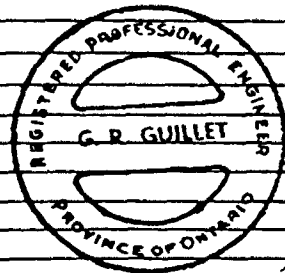


DIAMOND DRILLING LOG

DIAMOND DRILLING LOG				COMPANY OR CLIENT		PROPERTY NAME			HOLE NO.	PAGE
Eastern Ontario Diamond Drilling				Steep Rock Iron Mines LTD.		Alban North			FR4	1
DRILLING COMPANY		COLLAR ELEV.	BEARING OF HOLE	TOTAL FOOTAGE		LOCATION OF HOLE			PROJECT NO.	
June 1981		AX core - 1.185"Diam	230°	300		550 feet south of No. 1 post			G1 -9	
DATE STARTED		DATE LOGGED	DIP OF HOLE	AT COLLAR		CLAIM			LOGGED BY	
June 1981		June 24 1981	45°	AT		S574886			G. R. Guillet	
FOOTAGE		ROCK TYPE	DESCRIPTION	Sample Number	SAMPLE FOOTAGE		Sample Length			
From	To				From	To				
0.0	0.3		Casing							
3.0	25.0	Nepheline Syenite	Mottled pink, white, and black; moderately gneissic at 70° to core length; coarse grained pink nepheline ( 30% ), white feldspar ( 45% ), medium grained black hornblende and biotite; uniform.	FR4-1	3.0	25.0	22			
25.0	53.0	" "	As above with four or five coarse gradational patches of pink and white pegmatite up to two feet in length; otherwise moderately heavy content of mafic minerals; foliation is nearly at right angles.	FR4-2	25.0	53.0	28			
53.0	71.0	Nepheline Pegmatite	Mostly coarse pink and white nepheline - feldspar pegmatite; minor sections of nepheline gneiss foliated at 60° to core.	FR4-3	53.0	71.0	18			
71.0	89.0	Nepheline Gneiss	Equal amounts of nepheline gneiss and pink and white patch pegmatite; foliation at 60° to core length.	FR4-4	71.0	89.0	18			
89.0	115.0	Nepheline Syenite	Uniformly coarse grained nepheline and feldspar, medium grained hornblende and biotite; weakly gneissic 80° to core; purple fluorite common 102' to 103'	FR4-5	89.0	115.0	26.0			
115.0	139.0	Nepheline Pegmatite	Mostly coarse pegmatite averaging 60% feldspar, 25% nepheline, 15% hornblende and biotite.	FR4-6	115.0	139.0	24.0			
139.0	158.0	Nepheline Syenite	Medium grained mafic-rich gneiss; two coarse grained 2" biotite schist seams at 147.5 and 149.0 with small amount of brick red alteration associated with the first one.	FR4-7	139.0	158.0	19.0			
158.0	177.0	" "	Uniform, medium grained nepheline syenite with moderate mafic content and relatively low nepheline 15%.	FR4-8	158.0	177.0	19.0			
177.0	202.0	" "	Coarse grained nepheline syenite with 30% pink nepheline and moderate mafics.	FR4-9	177.0	202.0	25.0			
202.0	228.0	" "	Medium grained grey-white nepheline syenite; uniform.	FR4-10	202.0	228.0	26.0			
228.0	246.5	" "	Coarse grained pink and white nepheline syenite.	FR4-11	228.0	246.5	18.5			
246.5	268.0	" "	Medium and coarse grained, pink and white, moderately gneissic with foliation at 70° to core. High nepheline content; moderate hornblende.	FR4-12	246.5	268.0	21.5			
268.0	282.5	" "	Medium grey and white gneissic at 80° to core length; relatively common hornblende and biotite	FR4-13	268.0	282.5	14.5			

DIAMOND DRILLING LOG

DIAMOND DRILLING LOG				COMPANY OR CLIENT		PROPERTY NAME		HOLE NO.	PAGE	
DRILLING COMPANY			COLLAR ELEV.	BEARING OF HOLE	TOTAL FOOTAGE	LOCATION OF HOLE			FR2	2
DATE STARTED		DATE COMPLETED		DATE LOGGED	DIP OF HOLE				PROJECT NO.	
					AT COLLAR					
FOOTAGE		ROCK TYPE	DESCRIPTION	Sample Number	SAMPLE FOOTAGE		Sample Length			
From	To				From	To				
230.0	249.0	Nepheline Gneiss	Pink-grey-white, fine to medium grained, moderate hornblende, biotite, magnetite, and aegirine; foliation about 70° to core ( 2 sample bags )	FR2-13	230.0	249.0	19			
249.0	261.0	Nepheline Syenite	Variable, fractured, and altered; moderately heavy biotite, hornblende, aegirine, and magnetite, mostly coarse grained; zircon noted. Small amount of core lost in fracture zones. ( 1 sample bag )	FR2-14	249.0	261.0	12			
261.0	276.0	Nepheline Pegmatite	Pink and white, very coarse, moderate to minor hornblende, biotite, magnetite. ( 1 sample bag )	FR2-15	261.0	276.0	15			
276.0	284.5	Nepheline Syenite	Grey - pink, medium grained, moderately heavy hornblende ( 1 sample bag )	FR2-16	276.0	284.5	8.5			
284.5	300.0	" "	Pink and white, coarse grained, moderate hornblende, minor biotite and magnetite; purple fluorite noted at 297.0'. ( 1 sample bag )	FR2-17	284.5	300.0	15.5			
300			End of hole							



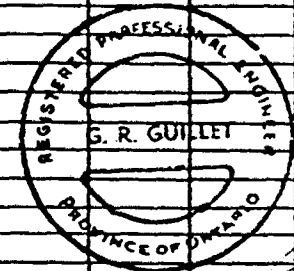


DIAMOND DRILLING LOG

DRILLING COMPANY		COLLAR ELEV.		BEARING OF HOLE		TOTAL FOOTAGE		PROPERTY NAME		HOLE NO.		PAGE	
Eastern Ontario Diamond Drilling Ltd.				230°		300		Alban North		FR-2		1	
DATE STARTED		DATE LOGGED		DIP OF HOLE		LOCATION OF HOLE		PROJECT NO.		LOGGED BY			
June 1981		June 12 1981		45°		500 feet SE of No.1 post, claim S 574886		G1-9		G.R.Guillet			
FOOTAGE		ROCK TYPE		DESCRIPTION		SAMPLE FOOTAGE		Sample Length					
From	To					From	To						
0.0	3.0			Casing									
3.0	27.5	Nepheline Syenite		Pink, medium and coarse grained, moderate hornblende and biotite, heavier dark mineral sections from 3.5 to 5.5, 12.5 to 14.0, 24.0 to 27.5; Zircon noted at 3.0 feet. ( 2 sample bags )	ER2-1	3.0	27.5	24.5					
27.5	48.0	" "		Mottled pink and white, coarse and medium grained, moderate hornblende, biotite and minor green aegirine. ( 2 sample bags )	FR2-2	27.5	48.0	20.5					
48.0	71.0	" "		Pink - white, mostly coarse grained, moderate hornblende, biotite, magnetite. Red altered fractures at 52.5 and 58.0 feet. ( 2 sample bags )	FR2-3	48.0	71.0	23.0					
71.0	82.5	" "		Mostly white, coarse grained, moderately heavy hornblende and biotite, minor magnetite. ( 1 sample bag )	FR2-4	71.0	82.5	11.5					
82.5	106.5	" "		Mottled pink and white, coarse grained with short pegmatitic sections; moderate hornblende, biotite, magnetite, minor aegirine. ( 2 sample bags )	FR2-5	82.5	106.5	24.0					
106.5	127.0	" "		Uniform, pink, coarse grained, moderate hornblende, minor magnetite and biotite, foliation at 90° to core; higher than normal nepheline content? ( 2 sample bags )	FR2-6	106.5	127.0	20.5					
127.0	149.0	" "		Uniform, as above. ( 2 sample bags )	FR2-7	127.0	149.0	22.0					
149.0	171.0	" "		Uniform, pink, coarse grained, moderate hornblende and aegirine, minor magnetite and biotite. ( 2 sample bags )	FR2-8	149.0	171.0	22.0					
171.0	178.0	" "		Pink and white, very coarse to pegmatitic, minor hornblende, magnetite, aegirine. Zircon noted at 179.0 feet. ( 1 sample bag )	FR2-9	171.0	178.0	7.0					
178.0	203.0	" "		Uniform, coarse grained, pink and white; moderate hornblende, magnetite, aegirine. ( 2 sample bags )	FR2-10	178.0	203.0	25.0					
203.0	217.0	" "		Pink and white, medium grained, moderate hornblende, magnetite, biotite. Brown zircon noted at 215 feet. ( 1 sample bag )	FR2-11	203.0	217.0	14.0					
217.0	230.0	Biotite Schist and Nepheline Syenite		Variable, pink to grey, medium grained; biotite schist from 224.0' to 290.0' and from 224.0' to 229.0'. ( 1 sample bag )	FR2-12	217.0	230.0	13.0					

## DIAMOND DRILLING LOG

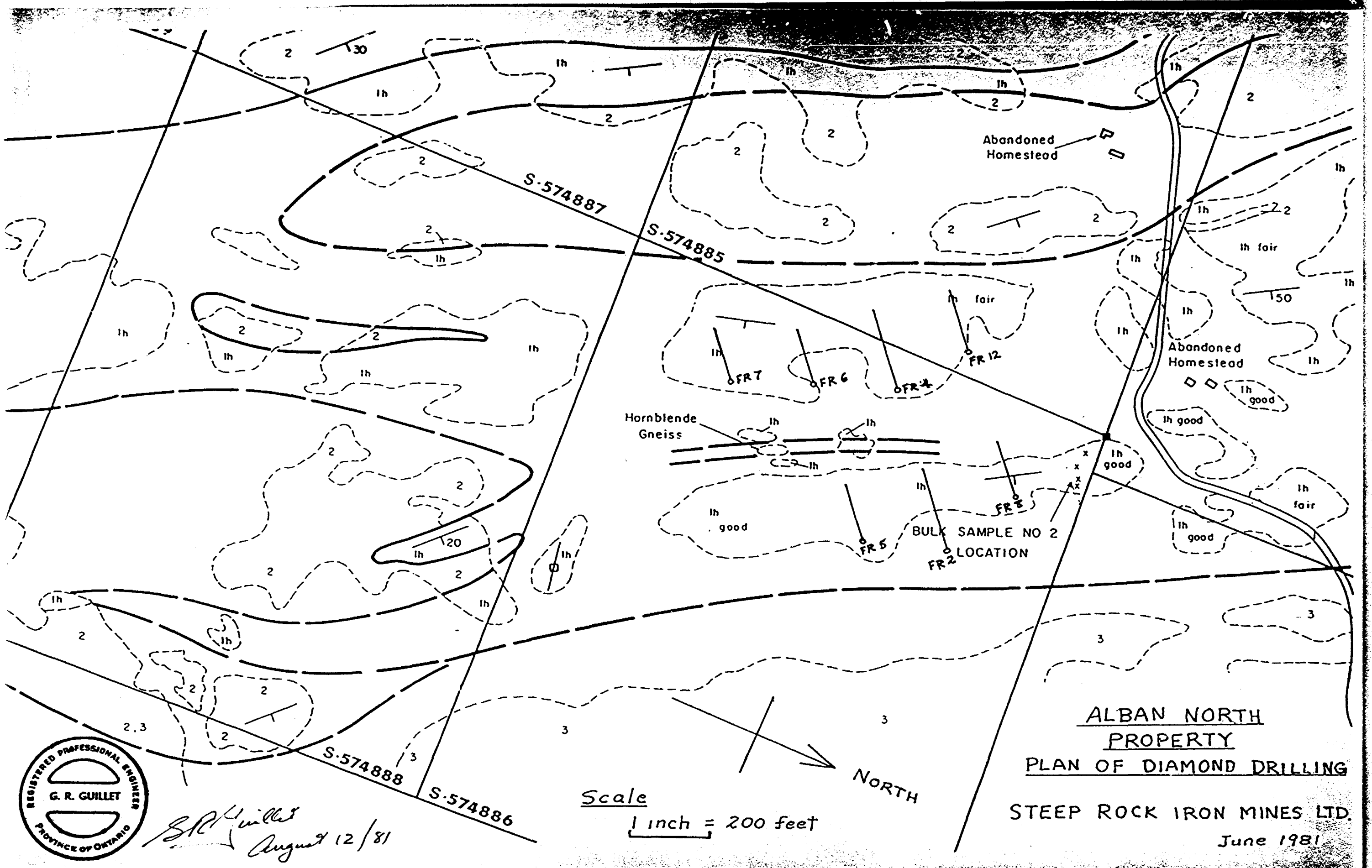
DIAMOND DRILLING LOG				COMPANY OR CLIENT		PROPERTY NAME		HOLE NO.	PAGE
Eastern Ontario Diamond Drilling				Steep Rock Iron Mines Ltd.		Alban North		FR 8	1
DRILLING COMPANY		COLLAR ELEV.	BEARING OF HOLE	TOTAL FOOTAGE	LOCATION OF HOLE			PROJECT NO.	
June 1981		44 core - 1.185"Diam.	230°	200	300 feet S.E. of Post No. 1, claim S 574886			G1-9	
DATE STARTED		DATE LOGGED	DIP OF HOLE	AT		FT.		LOGGED BY	
June 1981		Aug. 5/81	45°					G.R. Guillet	
FOOTAGE From	To	ROCK QUALITY	DESCRIPTION	Sample Number	SAMPLE FOOTAGE From	To	Sample Length		
0.0	3.0	Casing	Nepheline syenite						
3.0	24.0	Good	Uniform, coarse grained, pink and white nepheline syenite with moderate hornblende. Foliation at 70° to core length. Some magnetite. Two feet of core lost from 14.0 to 17.0	8-1	3.0	24.0	21.0		
24.0	50.0	Good	Uniform, coarse grained, as above. Foliation at 60°. Core lost from 43.0 to 44.5. Some green pyroxene. Magnetic common.	8-2	24.0	50.0	26.0		
50.0	70.0	Good	Uniform, coarse grained, moderate hornblende and magnetite, pink and white nepheline syenite. Some red alteration associated with a fracture from 52.5 to 53.5. Minor green pyroxene.	8-3	50.0	70.0	20.0		
70.0	91.0	Good	As above	8-4	70.0	91.0	21.0		
91.0	119.0	Good	Medium to coarse grained hornblende nepheline syenite, with red altered fracture zones from 91.0 to 93.0 and from 96.0 to 97.0. Two inches of biotite-hornblende schist at 114.5. 12" lost core from 103 to 104; 6" ground core at 106. Magnetite common; some zircon and pyroxene.	8-5	91.0	119.0	28.0		
119.0	128.0	Poor	Much pink and red alteration associated with fractures at 121 and 125 and biotite-hornblende schist at 119 (8") and 124 (2").	8-6	119.0	128.0	9.0		
128.0	153.0	Waste	Mostly medium grained hornblende - biotite rock foliated at 90° to core. A few short sections of normal nepheline syenite. About 3 feet of core lost in the mafic-rich sections.	8-7	128.0	153.0	25.0		
153.0	172.0	Poor	Medium grained hornblende and pyroxene rich nepheline syenite. Some red alteration associated with schist at 161 and a fracture at 169.	8-8	153.0	172.0	19.0		
172.0	200.0	Good	Uniform coarse grained pink and white nepheline syenite with moderate hornblende and minor magnetite and biotite.	8-9	172.0	200.0	28.0		
200.0			End of hole.						



DIAMOND DRILLING LOG

DIAMOND DRILLING LOG				COMPANY OR CLIENT		PROPERTY NAME			HOLE NO.	PAGE
Eastern Ontario Diamond Drilling				Steep Rock Iron Mines Ltd.		Alban North			FR 12	1
DRILLING COMPANY		COLLAR ELEV.	BEARING OF HOLE	TOTAL FOOTAGE	LOCATION OF HOLE			PROJECT NO.		
June 1981		AX core - 1.185"Diam	230°	200	400 feet S.W. of No. 2 post, claim S 574885.			G1-9		
DATE STARTED		DATE LOGGED	DIP OF HOLE	AT	FT.	LOGGED BY			G.R. Guillet	
June 1981		July 30/81	AT COLLAR 45°							
FOOTAGE		ROCK QUALITY	DESCRIPTION	Sample Number	SAMPLE FOOTAGE		Sample Length			
From	To				From	To				
0.0	3.0	Casing	Good quality nepheline syenite; large core not sampled.							
3.0	19.5	Good	Coarse grained pink and white hornblende nepheline syenite. Moderate hornblende content. Foliation 80° to core length. Minor purple fluorite at 3.5'. 12 inches of lost core.	12-1	3.0	19.5	16.5			
19.5	57.0	Very Good	Coarse to pegmatitic pink and white nepheline and feldspar - relatively minor hornblende; uniform, massive. First 4 feet without dark minerals but with occasional brown zircon sometimes associated with minor purple fluorite.	12-2	19.5	57.0	37.5			
57.0	72.0	Good	Coarse grained pink and white, moderate hornblende content. Foliation at 60° to core length. Uniform minor magnetite and biotite.	12-3	57.0	72.0	15.0			
72.0	82.5	Good	Coarse grained pink and white, relatively less hornblende.	12-4	72.0	82.5	10.5			
82.5	98.0	Good	Coarse grained, uniform, hornblende nepheline syenite; some magnetite.	12-5	82.5	98.0	15.5			
98.0	101.0	Poor	Red, green and milky white altered nepheline syenite associated with fracturing or jointing.	12-6	98.0	101.0	3.0			
101.0	116.5	Good	Medium grained, pink (high nepheline content) moderate hornblende.	12-7	101.0	116.5	15.5			
116.5	128.0	Good	Coarse grained, mostly white nepheline syenite with moderate hornblende. Pyrrhotite and trace of chalcopyrite at 123.0. Foliation at 80° to core.	12-8	116.5	128.5	11.5			
128.0	152.0	Good	Medium and coarse grained, pink and white, moderate hornblende and magnetite. 6 inch sections of lost core at 138.0 and 140.0.	12-9	128.0	152.0	24.0			
152.0	166.0	Fair	Medium and fine grained, mostly white, hornblende common, some biotite and magnetite.	12-10	152.0	166.0	14.0			





*G. R. Guillet*  
August 12/81

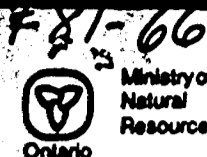
Scale  
1 inch = 200 feet

ALBAN NORTH  
PROPERTY  
PLAN OF DIAMOND DRILLING  
STEEP ROCK IRON MINES LTD.  
June 1981



41102SW0005 0010B1 BIGWOOD

900



Report of Work  
**BIGWOOD TWP.**  
**(M.666)**

Instructions - Supply required data on a separate form for each type of work to be recorded (see table below).  
 - For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

The Mining Act

Name and Postal Address of Recorded Holder <b>Steep Rock Iron Mines Limited</b>	Prospector's Licence No. <b>A 18514</b>
<b>40 University Avenue, Suite 710, Toronto, Ontario, M5I 2G5</b>	

## Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed <b>1601</b>	Mining Claim			Mining Claim			Mining Claim		
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
for Performance of the following work. (Check one only) <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	S	574885	200						
		574886	200						
		574887	200						
		574888	200						
		574889	200						
		574890	200						
		574891	200						
	574892	201							

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

Claims on which work was performed:

S-574885 - 300 feet diamond drilling ( AX core - 1.185 inches diameter )

= 300 Days

S-574886 - 1301 feet " "

= 1301 Days

WORK ASSIGN.: S-574885 = 100, BAL. 3900  
 S-574886 = 1101, BAL. 2899.

1601 Days

Drill logs submitted for assessment work credit are enclosed in duplicate. Hole locations are shown on the accompanying sketch. All holes were drilled at an angle of 45° on a bearing of 230° from true north. Hole lengths are as follows:

FR-2	300'	FR-7	201'
FR-4	300'	FR-8	200'
FR-5	200'	FR-12	200'
FR-6	200'		

**RECEIVED**

AUG 18 1981

RESIDENT GEOLOGIST

Date of Report August 13, 1981	Recorded Holder or Agent (Signature) <i>SR Guillet</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 Postal Address of Person Certifying <b>G. Robert Guillet P.O. Box 370, Mount Albert, Ontario, LOG 1M0</b>	Date Certified August 13, 1981	Certified by (Signature) <i>SR Guillet</i>
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## 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.		Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.	Nil	Nil

Allen Twp. (M. 625)

