DIAMOND DRILLING



11025W0004 0010D1 BIGWOOD

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TOWNSHIP: Bigwood

WORK PERFORMED BY: Steep Rock Iron Mines Ltd.

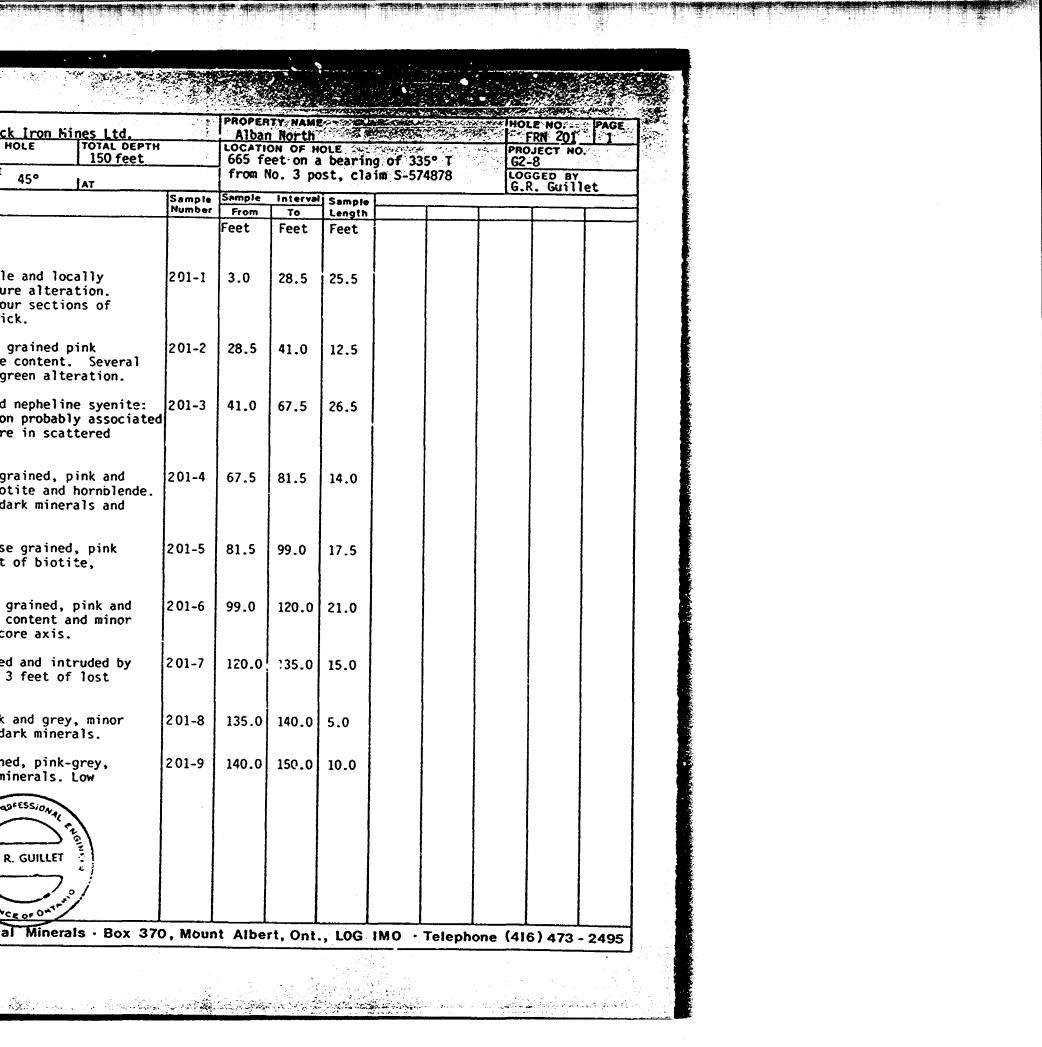
CLAIM NO.	HOLE NO.	Footage	Date	Note
S 574878	FRN201	150.0	June/82	(1)
	FRN202	101.0	June/82	(1)
S 574880	FRN203	150.0	June/82	(1)
	FRN204	101.0	June/82	(1)
	FRN205	102.0	June/82	(1)
S 574881	FRN206	101.0	June/82	(1)
 T	Total: 6DH	705 Feet		

NOTES: (1) #88-82

DIAMOND DBILLHOLE LOC COMPANY

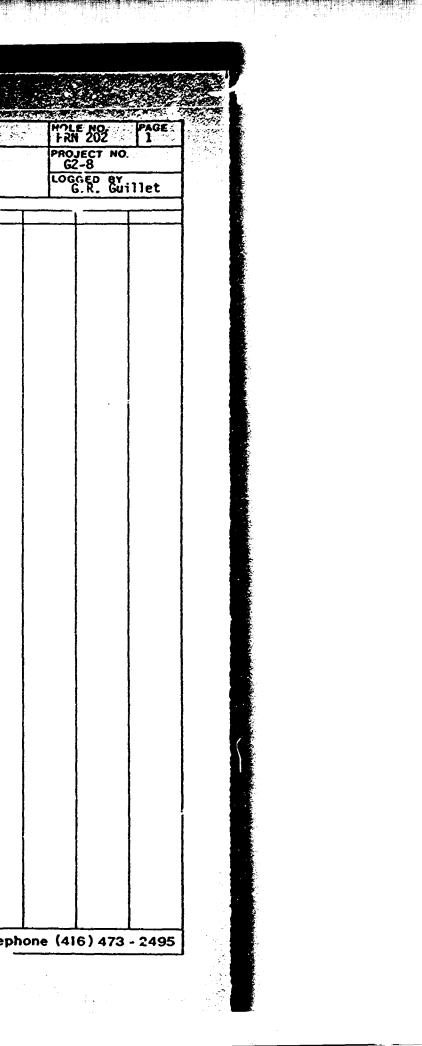
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			LHOLE I	_	COMPANY Steep Rock Iron	Nines 1td.		PROPER	North					E NO	
Easte	G COMP In Unta TARTED	<u>rio Dia</u>	mond Drilli DATE COMPL	ng	BEARING OF HOLE 240 ° T DIP OF HOLE	TOTAL DEPTH 150 feet	1	LOCATI	ON OF H et on a	OLE de la companya de	g of 335	5° T	PRO G2-	JECT NO	0.
June DE	<u>1982</u> ртн	Υ <u> </u>		Aug. 4/82	AT COLLAR 45°		10			st, cla	im S-574	878	LOG G.F	GED BY R. Guill	10
To Feet	From	VISUAL	QUALITY	DE	SCRIPTION		Sample Number	Sample From	To	Sample Length		T	<u></u>	<u> </u>	Т
	Feet 3.0			Casing				Feet	Feet	Feet					Ī
	28.5	Poor		Nepheline syenite: M altered, grey with so Biotite and hornblend biotite schist up to	me red fracture alte e common. Four sect	eration.	201-1	3.0	28.5	25.5					
28.5	41.0	Fair		Nepheline syenite: M and grey, with modera zones of fracturing w	te hornblende conten	nt. Several	201-2	28.5	41.0	12.5					
41.0	67.5	Waste		Biotite schist and he Grey black with much with faulting. 5 fee locations throughout	red alteration proba t of lost core in sc	bly associated	201-3	41.0	67.5	26.5					
67.5	81.5	Fair		Nepheline syenite: Mo grey, with moderate c Locally higher concen some red alteration.	ontent of biotite an	d hornblende.	201-4	67.5	81.5	14.0					
81.5	99.0	Good		Nepheline syenite: U and white, with a mod hornblende and magnet	erate content of bio	ed, pink Dtite,	201-5	81.5	99.0	17.5					
99.0	120.0	Good		Nepheline syenite: M white, with moderate alteration. Foliation	dark mineral content	and minor	201-6	99.0	120.0	21.0					
120.0	135.0	Waste		Nepheline syenite: He pink syenite and biot core.	eavily altered and i ite schist. 3 feet	ntruded by of lost	201-7	120.0	:35.0	15.0					
135.0	140.0	Good		Nepheline syenite peg milky alteration; low	matite: Pink and gr content of dark min	ey, minor erals.	201-8	135.0	140.0	5.0					
140.0	150.0	Fair		Pink syenite: Mostly with a moderate conten nepheline content.	nt of dark minerals	. Low	201-9	140.0	150.0	10.0					
150.0			:	End of hole.	G. R. GUILLE POMACE OF OWN										



DATE STABLEDDATE COMPLETEDDATE LOGGED JULY 12/82DIP OF HOLE AT COLLAR45° IATfrom No. 3 post, of from No. 3 post, of IATDEPTH To FromVISUAL OUALITYDESCRIPTIONSample NumberSample FromInterval Sample LenSample LenFeetFeetCasingCasing202-15.019.0145.019.0PoorNepheline syenite: Pink and grey, more or less altered, coarse grained; abundant hornblende and biotite. Reason for red alteration is not apparent - perhaps close to a fault or fractures.202-15.019.01419.037.0GoodNepheline syenite: Mottled pink and white, coarse grained to pegmatitic, moderate content of hornblende and biotite, minor magnetite. 12-inch seam of biotite202-219.037.01837.050.5FairNepheline syenite: Grey, fine to medium grained, uniform; abundant hornblende, some biotite; low nepheline content.202-337.050.513
FeetFeetFeetFeetFeetFeetFeetFeetFeet0.05.019.0PoorNepheline syenite: Pink and grey, more or less altered, coarse grained; abundant hornblende and biotite. Reason for red alteration is not apparent - perhaps close to a fault or fractures.202-15.019.01419.037.0GoodNepheline syenite: Mottled pink and white, coarse grained to pegmatitic, moderate content of hornblende and biotite, minor magnetite. 12-inch seam of biotite schist at 36'.202-219.037.01837.050.5FairNepheline syenite: Grey, fine to medium grained, uniform; abundant hornblende, some biotite; low202-337.050.513
5.019.0PoorNepheline syenite: Pink and grey, more or less altered, coarse grained; abundant hornblende and biotite. Reason for red alteration is not apparent - perhaps close to a fault or fractures.202-15.019.01419.037.0GoodNepheline syenite: Mottled pink and white, coarse grained to pegmatitic, moderate content of hornblende and biotite, minor magnetite. 12-inch seam of biotite schist at 36'.202-219.037.01837.050.5FairNepheline syenite: Grey, fine to medium grained, uniform; abundant hornblende, some biotite; low202-337.050.513
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19:037:0600dNepheline Symmetric: include plant and white, borblende and biotite, minor magnetite. 12-inch seam of biotite schist at 36'.37.050.5FairNepheline syenite: Grey, fine to medium grained, uniform; abundant hornblende, some biotite; low202-337.050.513
uniform; abundant hornblende, some biotite; low
50.564.5WasteBiotite schist: Variable, fine to coarse grained, nepheline syenite and biotite schist in about equal portions. Coarse disseminated biotite in sections 51' to 52', 54' to 58'; massive biotite sections 61.5' to 62' and 63' to 64'.202-450.564.514
64.582.5GoodNepheline syenite: Mostly white, somewhat variable medium and coarse grained, moderate to common hornblende with biotite and magnetite.202-564.582.518
82.5101.0FairNepheline syenite: Mottled pink, grey and white, mostly medium grained; several thin (1" to 4") schist seams; dark mineral content higher than average. Foliation is at 80° to core axis.202-682.5101.018
101.0 End of hole.
Sternullik G. R. GUILLET

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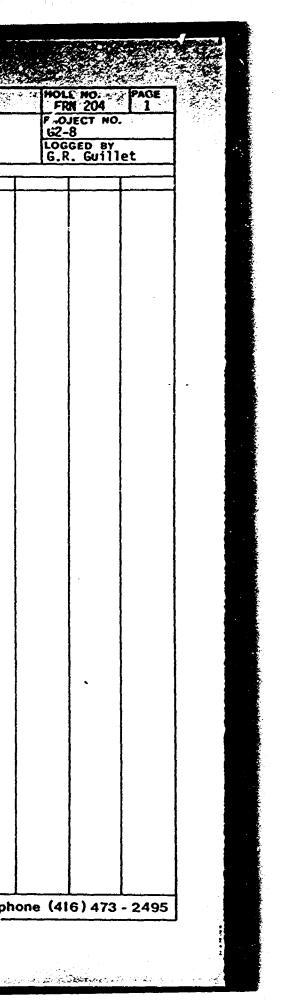


COMP		LOG COLLAR ELEV.	Steep Rock BEARING OF HOLE 240° T	Iron Nines 1td	·	LOCAT		rth IOLE		en e		<u>)3 1</u> ст но.
RTED	DATE COMPL		DIP OF HOLE			- 350' No.	l post,	claim S	-574880	r011		B Suillet
From	VISUAL QUALITY	DE	SCRIPTION				To					
						Feet	Feet	Feet	1			
3.0		Casing.							1	1		
26.0	Good	coarse grained, with a and hornblende. Some	i moderate content of pink and white pegma	f biotite		3.0	26.0	23.0				
36.5	Good	grained, grey-white wi	th low content of da	ark minerals.	203-2	26.0	36.5	10.5				
50.7	Good	and white, in places p	egmatitic. Moderate	ed, pink e content of	203-3	36.5	50.7	14.2				
70.7	Good	coarse and pegmatitic;	pink and white. Ho	ornblende	203-4	50.7	70.7	20.0				
81.2	Waste	at 73.0, 74.5, 77.7, a	nd 81.0. Green and	y fractures red	203-5	70.7	81.2	10.5				
99.0	Fair	more than average cont	ent of hornblerje an	nd biotite.	203-6	81.2	99.0	17.8				
122.5	Poor-Waste	much red and green alt Alteration particular1	eration; dark minera y heavy 110-119 asso	als common.	203-7	99.0	122.5	23.5				
138.0	Fair	Nepheline syenite: Mo dark minerals fairly c	stly medium grained ommon.	grey-white;	203-8	122.5	138.0	15.5				
150.0	Good	Nepheline syenite: Pi grained; moderate dark	nk and white, medium mineral content.	n and coarse	203-9	138.0	150.0	12.0				
	:	End of hole.	G. R. GUILL	7.								
	Ontar RTED 32 H From eet 3.0 26.0 36.5 50.7 70.7 31.2 99.0 122.5 138.0	Ontario Diamond Drilli RTEDDATE COMPIB2VISUAL QUALITYPetGood30Good26.0Good36.5Good50.7Good50.7Good70.7Good81.2Waste99.0Fair122.5Poor-Waste138.0Fair	OntarioDiamondDriftingATEDDATECOMPLETEDDATELOGGED32HVISUALQUALITYDESeetCasing.Casing.26.0GoodNepheline syenite: Ur coarse grained, with a and hornblende. Some Zircon locally common.36.5GoodNepheline syenite: Mi grained, grey-white wi Several 1 or 2 inch se 26.5 and 32.0.50.7GoodNepheline syenite: Ma and white, in places p hornblende and biotite70.7GoodNepheline syenite: Ma and white, in places p hornblende and pegmatitic; relatively common; som81.2WasteNcheline syenite: Ma more than average cont Nepheline syenite: Ma more than average cont Nepheline content appe122.5Poor-WasteNepheline syenite: Ma more than average cont Nepheline syenite: Ma dark minerals fairly c138.0FairNepheline syenite: Pi grained; moderate dark	Uncarto Diamond UTITING 240° T ATED DATE COMPLETED DATE LOGGED DAP OF HOLE 32 AT COLLAR 45° H VISUAL QUALITY DESCRIPTION Pet Description Description Pet State Casing. 26.0 Good Nepheline syenite: Uniform, grey-white, i 26.0 Good Nepheline syenite: Mixed section; mostly grained, grey-white with low content of di Several 1 or 2 inch sections of biotite sector; mostly grained, grey-white with low content of di Several 1 or 2 inch sections of biotite sector; mostly grained, grey-white; Massive, coarse grainm and white, in places pegmatitic. 70.7 Good Nepheline syenite: Mostly medium grained, coarse and pegmatitic; pink and white. Hornblende and biotite. 70.7 Good Nepheline syenite: Mostly medium grained, coarse and pegmatitic; pink and white. Hornblende and biotite. 70.7 Good Nepheline syenite: Mostly medium grained, coarse and pegmatitic; pink and white. 71.7 Good Nepheline syenite: Mostly coarse grained more than average content of hornblerde and alteration. Some nebeline-poor syenite. 70.7 Good Nepheline syenite: Mostly coarse grained more than average content of hornblerde and Nepheline content appears to be lower than Nephe	Untario Unamon Uriling Date Locate Div or Holt Ar COLLAR 150 feet BZ Date Completed July 19/82 Ar COLLAR 45° Jar Prom VISUAL QUALITY DESCRIPTION DESCRIPTION DESCRIPTION eet 3.0 Casing. Casing. Description Description Description Description 36.5 Good Nepheline syenite: Mixed section; mostly coarse grained, grey-white with low content of dark minerals. Several 1 or 2 inch sections of biotite schist at 26.5 and 32.0. Sood 50.7 Good Nepheline syenite: Massive, coarse grained, pink and white, in places pegmatitic. Moderate content of hornblende and biotite. 70.7 Good Nepheline syenite: Mostly medium grained, occasionally coarse and pegmatitic; pink and white. Hornblende relatively common; some biotite and magnetite. 70.7 Good Nepheline syenite: Mostly medium grained, occasionally coarse and pegmatitic; pink and white. Hornblende relatively coarse grained and biotite. 70.7 Good Nepheline syenite: Mostly coarse grained with more than average content of hornblerde and biotite. 70.7 Fair Nepheline syenite: Mostly coarse grained, with more than average content of hornblerde and biotite. 70.7 Fair Nepheline syenite: Mostly coarse grained grey with more than average conten	Ontario Diamond Drilling Control Classing of the control of the c	Uncertor Diamond uriting Date Code Zave T 150 feet 350' No. Date Code Date Code Date Code Total 45° Jar No. No. Date Code Date Code Date Code Total 45° Jar No. No. Date Code Date Code Date Code No. Sample Sample	Unitario Diamond Drifting Date Conception Date Conception <thdate conception<="" th=""> Date Conception</thdate>	Uniterio Diamond Uniting OATE LOGGED July 19/82 Pr OF HOLE 45° Ar COLLAR 150 feet 350° on a bearing to .1 post, claim S Arr Noil COMPLETED July 19/82 OATE LOGGED July 19/82 Arr 150 feet 350° on a bearing to .1 post, claim S Arr OULLAR 45° Ar Arr Sample Sample Sample Arr DESCRIPTION Sample Sample Sample Sample Feet Feet <td>Diterio Diamond Uniting Date Locer Diversion of Hole Are Collar 45° [Ar 150° feet 50° on a bearing of 150° f AF Complete Complete Date Locer Diversion of Hole Are Collar 45° [Ar 50° on a bearing of 150° f March VISUAL QUALITY DESCRIPTION Sample Simple Terring Sample Are Collar Are Collar 45° [Ar 50° on a bearing of 150° f Prime VISUAL QUALITY DESCRIPTION Sample Simple Interval Sample Are Collar Are Collar 45° [Ar Feet Petel Casing. Casing. Sample Simple Interval Sample Interval Sample Interval Sample Interval Sample Simple Interv</td> <td>Uncertor Diamond urilling One i close of woke 45° [ar 150 feet 350' on a bearing of 150° from 45° [ar Neme Dist Content of woke 45° [ar Neme Sample 500 [art could 45° [ar Neme Neme Dist Could 1978C Dist Could 1978C Dist Could 1978C Neme Attern TISUA QUALITY DESCRIPTION Sample 500 [art could 1978C Sample 500 [art could 1978C Sci 0 Good Nepheline syenite: Uniform, grey-white, medium and coarse grained, with a moderate content of biotite and horblende and horblende . Some pink and white pegmatite sections 21 from locally common. 203-2 26.0 26.0 23.0 36.5 Good Nepheline syenite: Mised section; mostly coarse grained, pink and white, in places pegmatitic. Moderate content of biotite and white, in places pegmatitic. Moderate content of horblende and biotite. 203-2 20.0 20.0 50.7 Good Nepheline syenite: Massive, coarse grained, pink and white. Nemblende relatively common; some biotite and magnetite. 203-5 50.7 14.2 70.7 Good Nepheline syenite: Ktensively altered by fractures at 7.3, 0, 74.5, 7.7, and 81.0. Green and fred alleration. Some neheline-poor syenite. 203-5 70.7 81.2 10.5 81.2 Maste Ncheline syenite: Neity madium grained grey with moch med and biotite. N</td> <td>Under Do Unabled UF111ng Darg Logge D Darg Mode J Darg Logge D Darg Mode J <thdarg j<="" mode="" th=""> Darg Mode J <thdarg< td=""></thdarg<></thdarg></td>	Diterio Diamond Uniting Date Locer Diversion of Hole Are Collar 45° [Ar 150° feet 50° on a bearing of 150° f AF Complete Complete Date Locer Diversion of Hole Are Collar 45° [Ar 50° on a bearing of 150° f March VISUAL QUALITY DESCRIPTION Sample Simple Terring Sample Are Collar Are Collar 45° [Ar 50° on a bearing of 150° f Prime VISUAL QUALITY DESCRIPTION Sample Simple Interval Sample Are Collar Are Collar 45° [Ar Feet Petel Casing. Casing. Sample Simple Interval Sample Interval Sample Interval Sample Interval Sample Simple Interv	Uncertor Diamond urilling One i close of woke 45° [ar 150 feet 350' on a bearing of 150° from 45° [ar Neme Dist Content of woke 45° [ar Neme Sample 500 [art could 45° [ar Neme Neme Dist Could 1978C Dist Could 1978C Dist Could 1978C Neme Attern TISUA QUALITY DESCRIPTION Sample 500 [art could 1978C Sample 500 [art could 1978C Sci 0 Good Nepheline syenite: Uniform, grey-white, medium and coarse grained, with a moderate content of biotite and horblende and horblende . Some pink and white pegmatite sections 21 from locally common. 203-2 26.0 26.0 23.0 36.5 Good Nepheline syenite: Mised section; mostly coarse grained, pink and white, in places pegmatitic. Moderate content of biotite and white, in places pegmatitic. Moderate content of horblende and biotite. 203-2 20.0 20.0 50.7 Good Nepheline syenite: Massive, coarse grained, pink and white. Nemblende relatively common; some biotite and magnetite. 203-5 50.7 14.2 70.7 Good Nepheline syenite: Ktensively altered by fractures at 7.3, 0, 74.5, 7.7, and 81.0. Green and fred alleration. Some neheline-poor syenite. 203-5 70.7 81.2 10.5 81.2 Maste Ncheline syenite: Neity madium grained grey with moch med and biotite. N	Under Do Unabled UF111ng Darg Logge D Darg Mode J Darg Logge D Darg Mode J Darg Mode J <thdarg j<="" mode="" th=""> Darg Mode J <thdarg< td=""></thdarg<></thdarg>

代理教育研究

	-	DRILLHOLI	E LOG		COMPANY Steep Roci	Iron Mines Ltd		Alt	an North		
Easter DATE S	TARTED	o Diamond Dri	lling OMPLETED	DATE LOGGED	BEARING OF HOLE 240°T DIP OF HOLE	TOTAL DEPT]800 fe		OLE bearing (it, claim	
June 1 DE To	982 PTH From	VISUAL QUALIT	т ү		AT COLLAR 45°		Sample Number	Sample		Sample	r
Feet	Feet			······			Number	From Feet	To Feet	Length Feet	
0.0	3.0		Casing								
3.0	11.5	Good	Nephel	with moderate a	niform, coarse gra amounts of hornb		204-1	3.0	11.5	8.5	
11.5	21.0	Good	slight	ly more than av	rey-white, medium erage hornblende of pegmatitic ne	nd biotite;	204-2	11.5	21.0	9.5	
21.0	28.0	Good			ottled pink and w unts of biotite a		204-3	21.0	28.0	7.0	
28.0	38.6	Good			ink and white, me iotite and hornbl		204-4	28.0	38.6	10.6	
38.6	49.6	Fair		ine syenite: G ende rather com	rey, medium grain mon; uniform.	d; biotite and	204-5	38.6	49.5	11.0	
49.6	61.6	Good	white, modera	with several 8	ostly coarse grai -inch pegmatite p nd biotite conten	tches;	204-6	49.6	61.6	12.0	
61.6	78.0	Fair	graine in fir heavil	d pink and whit st foot and at	ixed section; mos e. Heavy dark mi 66.5 (4 inches). and red, associa	eral content Last 2 feet	204-6	61.6	78.0	16.4	
78.0	101.0	Good	graine of horn	d; in places pe blende and biot	niform, pink and gmatitic. Low to ite. Dark minera -84.5, 95.5-96.0,	moderate conte s	204-7	78.0	101.0	23.0	
101.0			End of	hole. R. Juilli	Solution of the second	HULET ST					
						ONTENIO					

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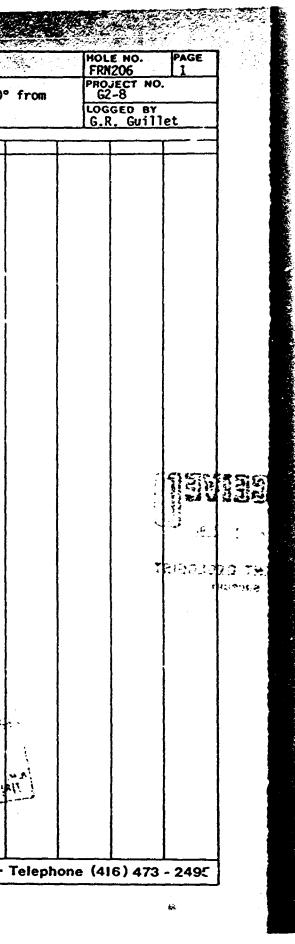
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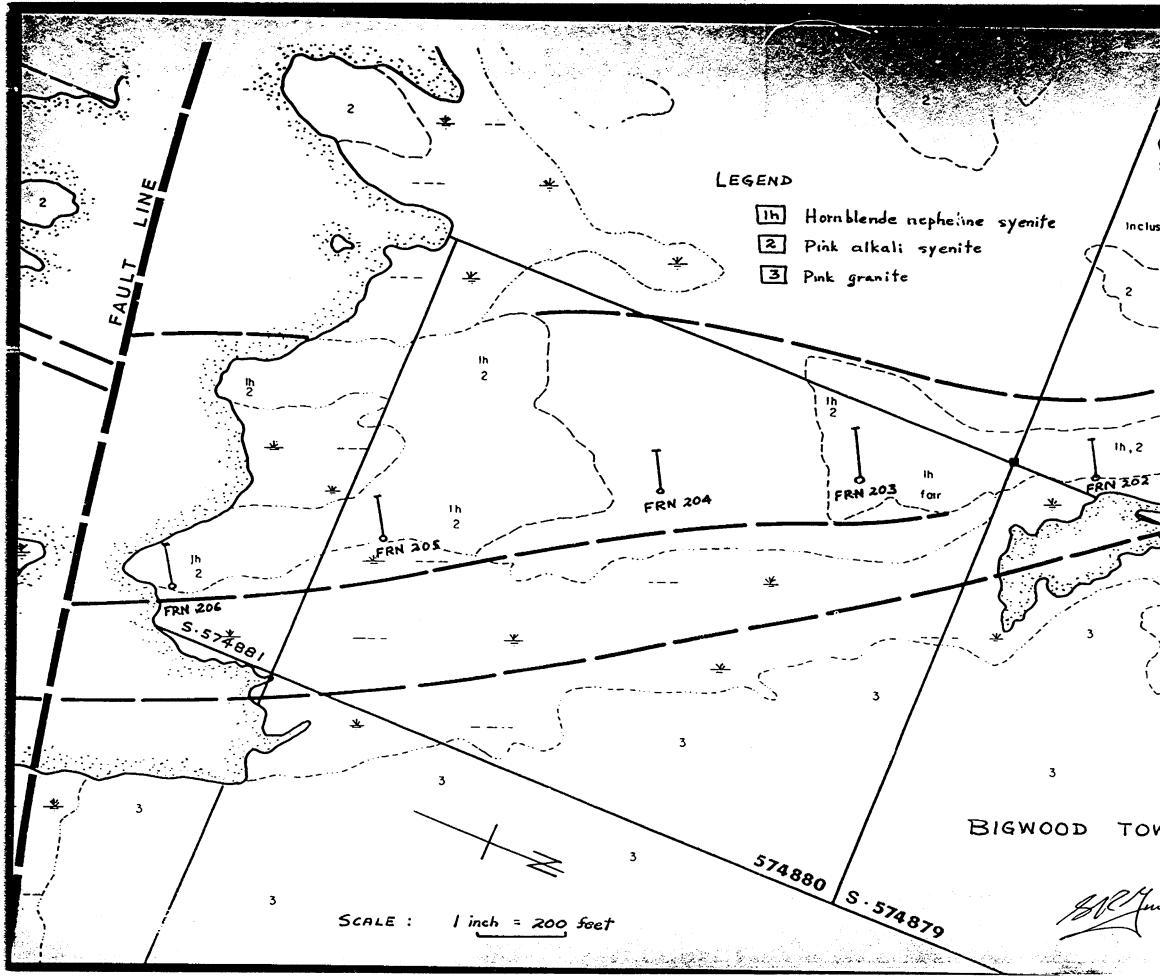
DRILLIN	G COMP			COLL IR ELEV.	COMPANY Steep Rock Iron BEARING OF HOLE 240° T	Mines Ltd.		LOCAT	Alban I	North		PROJECT	
	STARTED	DATE C	illing DMPLETED	DATE LOGGED July 12/82	DIP OF HOLE	102 feet]1450 f	eet on a	a bearing st, claim		G2-8 LOGGED E G.R. GU	
DE To	PTH From	VISUAL QUALI	TY		SCRIPTION		Sample Number		Interva To	Sample	·····		<u> </u>
Feet	Feet			<u> </u>			1	Feet	Feet	Feet			1
0.0	3.0		Casing.										
3.0	20.5	Good	with mo	oderate amounts magnetite. Mod	ostly white, coarse of hornblende and b erate amount of salm	iotite,	205-1	3.0	20.5	17.5			
20.5	25.0	Fair			ostly pink, medium g lende and biotite.	rained, with	205-2	20.5	25.0	4.5			
25.0	40.5	Good	pink pe more th	gmatitic nephe	ostly white with sev line patchesSligh nblende and biotite.	tly	205-3	25.0	40.5	15.5			
40.5	47.0	Fair	with mo	ore than averag	ink and grey, medium e hornblende and bio tit ¹ hepheline at 43'	tite, and	205-4	40.5	47.0	6.5			
47.0	54.0	Good	Nephel: low to	ine syenite: W moderate conte	hite, coarse grained nt of hornblende and	, with biotite.	205-5	47.0	54.0	7.0			
54.0	57.5	Poor	altera		rey, medium grained, with a 10-inch seam		205-6	54.0	57.5	3.5			
57.5	70.0	Fair	graine biotit	d; slightly mor e. Frequent na	ottled grey and pink e than average hornb rrow patches of pegm ine and feldspar.	lende and	205-7	57.5	70.0	12.5			
70.0	88.5	Good	graine		ottled pink and whit ate amount of hornbl netite.		205-8	70.0	88.5	18.5			
88.5	102.0	Fair	graine	d, grey-white-p	ariable medium and c ink; some pegmatitic k minerals, biotite	: patches,	205-9	88.5	102.0	13.5			
102.0			End of	hole. Muill	Asto G. R. GUI	J W LH COL							

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G COMP	ANY		COLLAR ELEV.	Steep Rock BEARING OF HOLE	Iron Mines Ltd	•	Alban	North	OLE		
STARTED			DATE LOGGED	DIP OF HOLE							
PTH						Sample					
						Number					
3.0		Casing									
33.0	Good	white, u amount.	niform; bioti Brown zircon	te and hornblende i relatively common.	in moderate	206-1	3.0	33.0	30.0		
58.0	Very good	white, u hornbler	niform. Rela de; some magn	tively low content	of biotite and		33.0	58.0	25.0		
. 84.5	Good	moderate	content of b	iotite and hornbler	nde; minor	206-3	58.0	84.5	26.5		
101.0	Poor	grained, Rather 1 7-inch s	, with more th low content of section at 95.	an average dark mir nepheline. Biotit O feet, 4-inch at S	neral content. Le schist,	206-4	84.5	101.0	16.5		
			A	and a second	GUILLET TE				Interesting the second se		R
	IS COMPA rn Ontar STARTED 1982 PTH From Feet 3.0 33.0 58.0 .84.5	NG COMPANY rn Ontario Diamond Dril STARTED DATE COM 1982 PTH From VISUAL OUALITY Feet 3.0 33.0 Good 58.0 Very good .84.5 Good 101.0 Poor	rn Ontario Diamond Drilling STARTED DATE COMPLETED 1982 PTH From VISUAL OUALITY Feet 3.0 33.0 Good S8.0 Very good S8.0 Very good Nephelin white, u hornblen nephelin 84.5 Good 101.0 Poor Nephelin Some must	RG COMPANY COLLAR ELEV. STARTED DATE COMPLETED DATE LOGGED 1982 DATE COMPLETED DATE LOGGED 1982 DATE COMPLETED DATE LOGGED PTH From VISUAL OUALITY DE Feet 3.0 Casing DE 33.0 Good Nepheline syenite: mo white, uniform; bioti amount. Brown zircon pyrite and purple flu 58.0 Very good Nepheline syenite: C white, uniform. Rela hornblende; some magn nepheline content. .84.5 Good Nepheline syenite: C moderate content of b magnetite. Foliation 101.0 Poor Nepheline syenite: M Marained, with more th Rather low content of 7-inch section at 95. Some muscovite; minor D1.0 Poor End of hole. End of hole.	GOLAR ELEY. BEARING OF HOLE 240° I COLLAR ELEY. BEARING OF HOLE 240° I DATE COMPLETED JULY 19/82 ATTENT TOTION Prome FERETED Solo Nepheline symite: Coarse grained pink moderate content of nepheline. Biotif 7-inch section at 95.0 feet, 4-inch at 95.0 Some muscovite; minor garnet. End of	OND Steep Rock Iron Mines Ltd of COMPAPY m Ontario Diamond Drilling COLLAR ELEV. BEARING OF NOLE TOTAL DEFIN STARTED DATE COMPLETED DATE LOGGED DIP OF MOLE 101 feet Steep Rock Iron Mines Ltd DATE COURCE D DATE COURCE TO 101 feet STARTED DATE COMPLETED DATE LOGGED DIP OF MOLE 101 feet Steep Rock Iron Mines Ltd DATE COURCE D DATE COURCE TO 101 feet STARTED DATE COMPLETED DATE LOGGED DIP OF MOLE 101 feet Steep Rock Iron Mines Ltd DATE COURCE TO 101 feet 101 feet Steep Rock Iron Mines Ltd DATE COURCE TO 101 feet 101 feet Steep Rock Iron Mines Ltd DATE COURCE TO DATE COURCE TO 101 feet Steep Rock Iron Mines Ltd DATE COURCE TO DATE COURCE TO 101 feet Steep Rock Iron Mines Ltd Casing Intervent Intervent Steep Rock Iron Mines Iron DESCRIPTION Intervent Intervent Feet Steep Rock Iron Mines Iron DESCRIPTION Intervent Feet Steep Rock Iron Mines Iron DESCRIPTION Intervent Steep Rock Iron Mines Iron Born Iron Torn Iron Intervent Steep Rock Iro	OND Difference Steep Rock Irron Mines Ltd. of COMPANY rn Ontario Diamod Drilling istATED COLLAR ELEV. Pachanks of HOLE 240° T Total Definition 1982 DATE COMPLETED DATE LOGGED DUP OF HOLE July 19/82 AT COLLAR 45° Jat From From Sample VISUAL OUALITY DESCRIPTION Sample Number Feet 3.0 Casing Sample are control to the system is inostly coarse grained, pink and white, uniform; biotite and horablence in moderate amount. Brown zircon relatively common. Traces of pyrite and purple fluorite. 206-1 58.0 Very good Nepheline system: Coarse pegmatitic. nink and white, uniform. Relatively low content of biotite and horablende; some magnetite. Relatively high nepheline content. 206-2 .84.5 Good Nepheline system: Coarse grained pink and white; moderate content of biotite and horablende; minor magnetite. Foliation is 70° to core axis. 206-3 101.0 Poor Nepheline system: Mostly grey, medium and coarse grained, with more than average dark mineral content. Rather low content of nepheline. Biotite schiet. 7-inch section at 95.0 feet, 4-inch at 97.0 feet. 206-4 End of hole. End of hole. End of hole. Addet Mites	OND Step Rock Iron Mines Ltd. Alban of commany rn Ontario Diamod Drilling COLLAR ELEY. BEARING OF HOLE 240° T TOTAL DEPTH 101 feet COLAR 300 feet IME DATE COMPLETED DATE LOGORD DIP OP HOLC July 19/82 AT COLLAR From VICUAL OUALITY DESCRIPTION Sample Humber Sample From Feet Casing Casing Sample From S	OND DRILLINGLE LOG Steep Rock from Mines Ltd. Alban North- Toral Deprint is CoumAny Date LogGorp Dip Of MolC July 19/82 Toral Deprint Coccartow of a 101 feet Alban North- 300 feet on a 300 feet on a No. 2 post, class From Te From Freet Date LogGorp Dip Of MolC July 19/82 Lat Sample Sample Interval From Te Freet Casing Sample Interval Ar coular 45° Lat 33.0 Good Nepheline syenite: mostly coarse grained, pink and white, uniform; biotite and horablende in moderate amount. Brown zircon relatively common. Traces of pyrite and purple fluorite. 206-2 58.0 Very good Nepheline syenite: Coarse grained pink and white; moderate content of biotite and horablende; minor magnetite. Foliation is 70° to core axis. 206-2 101.0 Poor Nepheline syenite: Mostly grey, medium and coarse grained, with more than average dark mineral content. Rather low content of nepheline. Biotite schist, 7-inch section at 95.0 feet, 4-inch at 97.0 feet. Some muscovite; minor garnet. End of hole.	Steep Rock Iron Mines Ltd. Alban Morth The Course of Cours	OND OTHELHOLE LOG Steep Rock Iron Mines Ltd. Alban Morth em Ontario Diamod Drilling ColLAR ELV BEARNG OF Y Tot LOET DOTE COMPANY Tot ColLAR ELV BEARNG OF Y Tot LOET DOTE COMPANY DOTE COMPANY DOTE COMPANY BOO Feet on a bearing of 2000 The ColLAR ELV Date CodeAN 45° Lat Sample Grant Code Total as 547881 Boo 2 post, Calar 5-57881 Boo 2 post, Calar 5-57881 PTM Description Each Feet From Total as 577881 Each Feet Feet

建设有限的目标的使用于这种资产





Inclusions of th 11 i' s 20 FRN 201 S. 574878 DECENVE SEP_2 1987 BESTUENT GEOLOGIST TOWNSHIP ALD PROFESSIO. £01S G. R. GUILLET millet CEOFO

Ministry of Rep Natural Resources of W Ontario		J160	NDD TI M.66. The Mir	ing A		Supply re type of v For Geo-t of Work (Expenditu	echnical work us Geological, Geop) 6 0 a separate form for orded (see table bei e form no. 1362 "Ri hysical, Geochemica
Name and Postal Address of Rec Steep Rock		ines Limite					Prospector's Lic	ence No.
40 Univers	sity Aver	nue, Suite	710, To	ront	to, Ontario, M	15J 2G	5	
Summary of Work Performar Total Work Days Gr. Jaimed					Mining Claim		histor	
705	Prefix	Number	Work Days Cr.	refix	Number	Work Deys Cr.	Mining Prefix	Claim Wo Number Days
for Performance of the following work. (Check one only)	S	574878	101					
Manual Work		574879	101		-	•		I
Shaft Sinking Drifting or other Lateral Work.	-	574880	101					
Compressed Air, other Power driven or		574881	101					
mechanical equip.		574882	101		411025W0004 001	OD1 BIGW	00D	# 1 1 M
Power Stripping		574883	100			<u> </u>		
Diamond or other Core drilling		574884	100					
Land Survey	franktion of a Franktion of a							
Required Information eg: ty	pe of equipr	nent, Names, A	ddresses, etc	(Se	e Table below)			
Claims on wr	nich work	was perfo	rmed (Dia	mon	d drilling as	follo	ows):	
S-57487	'8 - Hole	FRN 201	150 fe	et				
	•1	FRN 202	101	11				
S-57488	30 - "	FRN 203	150	н				
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Notes All	4		705					
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		•			Date of Report		Recorded Holde	er or Agent (Signatu
		·····			August 9,	1982	131.	Joulles
Certification Verifying Repo		ntimate kooudedo	a of the facts		rth in the Benort of W	ork soner	ad hereto having	1
or witnessed same during and	/or after its co	mpletion and the						
Name and Postel Address of Peri G Robert G			n Consi	1+1	ng Geologist			
Box 370 Mo					Dete Certified August 9,	1092	Certified by ISI	oneture) - dl . d
Table of Information/Attach		-	-		,	1902	11-	foullet
Type of Work		ific information p			other information (Cor	nmon to 2	or more types)	Attachments
				-+				
		NII			Names and addresses o manual work/operated	d equipme	nt, together	Work Sketch: the ere required to sh
Manual Work Shaft Sinking, Drifting or other Lateral Work								
Sheft Sinking, Drifting or other Lateral Work	Type of equip	ment	· .		with dates and hours o		nent.	the location and extent of work in relation to the nearest claim post

July 19/92 . 6 00H (705') Bigwood Sup. Locations. #88-82 July 19/82 Cox Twp. (M-735) / Delamere W 9 14 13 12 11 10 L2071 Rutter Ø Ó Ø Ø 8 574880 8 þø 574 881 574881 Ø Ø ĩ Ø P Allen Twp. (M.625) . C. M GRAVEL PIT 4E-26 NŶ 0fi) Fil 25 'n٩ 25154 Roe L. Ø. Ð Ð