DIAMOND DRILLING



010

Township: scadding

REPORT No.: 19

WORK PERFORMED BY: DONALD R. WATT

CLAIM No.	HOLE No.	FOOTAGE	DATE	NOTE
S 346915	W-1 6	100.0	Sept/79	(1)
	W-17	100.0	Sept/79	(1)
	W-18	100.0	Sept/79	(1)
	W-19	212.0	Sept/79	(1)
	W-20	165.0	Sept/79	(1)
	W-21	102.0	Sept/79	(1)
	W-22	166.0	Sept/79	(1)
S 373196	W-31	424.0	Oct/79	(1)
	W-32	640.0	Oct/79	(1)
S 359360	W-39	277.5	Nov/79	(1)
	W-39A	150.0	Nov/79	(1)

2436.5

NOTES: (1) # 8-80

		D.D.H. No. <u>V-10</u>
		LOCATION
		E-W Structure
PROPERT	Y D.R. Watt	SECTION
LATITUDE	STARTED Sept. 5, 1979	BEARING East DEPTH 100.0
DEPARTURE	COMPLETED Sept. 6, 1979	DIP X908 -45°
ELEVATION	V.D	

CENTERAL CECLOCY	ASSAY		SAMPLE		5007465	CONOMIC CEOLOGY
GENERAL GEOLOGY	01.	VALUE	PEET	NUMBER	FOOTAGE	ECONOMIC GEOLOGY
0.0-6.0			 			
Casing.						
6.0-21.6						
Chlorite breccia zone, 10% to 90% chlorite						
Some well mineralized sections, pyrite			 			
and pyrrhotite.			 			
27.6- 47.5						
Quartzite, grey to reddish, well brecciate			ļ	<u> </u>		
with quartzite fragments.			 	 		
47.5–94.0						
Quartzite, grey to reidish, frequent						
narrow brecciated sections with some						
associated calcite.						
94.0-100.0			 			
Quartzite, grey to pink, less brecciated						پيني د پيرون درون و درون د درون و
than the previous section.						
100.0			 			
End of hole.						
	 					
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ELEVATION_

PROPER	TY D.R. Watt	SECTION
LATITUDE	STARTED Sept. 6, 1979	BEARING DEPTH 100.0
DEPARTURE	COMPLETED Sept. 7, 1979	DIP -100

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D.D.H. No. W-17

E-W structure

LOCATION Same as W-17

GENERAL GEOLOGY	A	SSAY	SA	MPLE	FOOTAGE	ECONOMIC CEOLOGY
GENERAL GEOLOGI		VALUE	FEET	NUMBER	FOOTAGE	ECONOMIC GEOLOGY
0.0-2.0	· · · · · · · · · · · · · · · · · · ·					
Casing.						
2.0-34.2			↓			
Chlorite breccia zone, from 20% to 85%	- 		<u> </u>	<u> </u>		
chlorite with some well mineralized section	8		<u> </u>			
Pyrite, pyrrhotite and local arsenopyrite.						
34.2-67.0			 			
Quartzite, pinkish grey, well brecciated						
over narrow sections.						
67.0-100.0			 			
Greywacke, dark grey, well brecciated			 	}		
Greywacke, dark grey, well brecclated			├ ──			
over short sections.		ļ	 			
100.0			 			
100.0		ļ	}	ļ		
End of hole.			 	 		
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Heath & Sherwood Drilling Ltd.	_					Tal - Mi b -
EMILLIMS CONTRACTOR						REPHIONS

	E-W structure	
PROPERT	Y_D.R. Watt	SECTION
LATITUDE	STARTED Sept. 8, 1979.	BEARINGDEPTH_100.0
DEPARTURE	COMPLETED Sept 9, 1979.	DIP -90°
ELEVATION	V.D H.D	

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	02.	VALUE	FEET	HUMBER	POOTAGE	ECONOMIC GEOLOGI
0.0-6.0			 -			
Casing.						
6.0-26.5						
Quartzite, reddish, altered and precciated			ļ			
25.5-100.0						
Inor formation, well bedded at 10 to the core to 60. Chloritic beds alternating			 			
with beds of magnetite with some pyrite						
and fine grained siliceous beds.			 			
100.0						
End of hole.						
			<u> </u>	 		
				 		
			 			
			 			

DEILLING CONTRACTOR

fall-, W: 1 -

w-18

LOCATION_

		LOCATION	
•		E-W structure	
PROPERTY	D.R. Watt	SECTION	
LATITUDE	STARTED Sept. 10, 1979	BEARING Fast	DEPTH 212.0
DEPARTURE	COMPLETED Sept. 11, 1979.	DIP45°	
ELEVATION	V.D H.D		

GENERAL GEOLOGY		ASSAY		MPLE	FOOTAGE	ECONOMIC GEOLOGY
GENERAL GEORGE	01.	VALUE	PEET	HUMBER	7001702	200.100 020200.
0.0- 80			 -			
Casing						
8.0-35.0			 -			
Serpent quartzite, grey to pinkish with						
some narrow brecciated sections.			}	 		
35.0-65.3			-	 		
Breccia zone, angular quartzite fragments						
becoming well mineralized with granular						
pyrite.			 -			
65.3-143.0			 			
Chlorite zone, varies from 10% to 50%						
chlorite						
102.4-110.0			 			
This section contains 25%			}	 		
pyrrhotite.			-	 		
143.0-212.0						
Limestone, light brown to white, well hedded at 20° to the core.						
hedded at 20° to the core.		 	 			
212.0						
End of hole.						
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DRILLING CONTRACTOR

fred - Mi Jeo

D.D.H. No. <u>H-19</u>

•		LOCATION
PROPERT	Y_D.R. Watt	- SECTION
LATITUDE	STARTED Sept. 12, 1979	BEARINGDEPTH_165.0
DEPARTURE	COMPLETED Sept. 13, 1979.	DIP -90°
ELEVATION	V.D H.D	

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
GENERAL GLOCOOT	OZ.	VALUE	PEET	NUMBER	POOTAGE	ECONOMIC GEOLOGY
0.0-2.0						
Casing						
2.0-3.2						
Chlorite zone, coarse pyrite.						
3.2-7.6						
Chlorite breccia, 10% chlorite.	-					
7.6-35.3						
Quartzite, dark grey somewhat chloritized throughout.						
LATOURNOUT.						
35.3-121.4						
Quartzite, locally well altered, dark			 			
grey to reddish with some brecciated			<u> </u>			
sections.				 		
121.4-138.2						
Chlorite breccia zone, altered and			<u> </u>			
bleached reddish with 10% chlorite.			ļ			
138.2-165.0						
Greywacke, dark grey, uniform and						
massive in appearance.	 		 			
165.0						
End of hole.						

fall, fit for

D.D.H. No. W-20

DOILLING CONTRACTOR

PRC	PER	TY	D.R.	Watt
	/: - :\			

D.D.H. No. W-21	*	<u> </u>
LOCATION		
E-W structure		
 SECTION		<u></u>

LATITUDE	STARTED September 13, 1979	BEARING North DEPTH 102.0
DEPARTURE	COMPLETED September 14, 1970	DIP45°
ELEVATION	VD HD.	

GENERAL GEOLOGY	OZ. VALUE		7657	HUNDER	FOOTAGE	ECONOMIC GEOLOGY
	<u> </u>	VALUE	7887	HUMBER		
0.0.9.0	 		 	 		
0.0-8.0	 	 	 	 		
Casing.	 		 	 		
8.0-20.3						
Serpent quartzite, pink to grey, locally						
brecciated.						
20.3-68.6						
Chlorite breccia zone, chlorite varies						
from % to 70% over narrow sections.			 	 		
68,6-102.0			 			
Quartzite, dark grey, massive and			 	 		
unbrecciated.	1	<u> </u>	 	 		
			1			
102.0						
End of Hole.						
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DRILLING CONTRACTOR

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PROPERT	Y D.R.	Watt	 	 	

LOCATION	
Same as W-21	
SECTION	_

LATITUDE	
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STARTED Sept. 14, 1979

DEPARTURE_____

COMPLETED Sept. 15, 1979

DEPTH 166.0

ELEVATION

V.D	H.D

GENERAL GEOLOGY	1 ^	SSAY	SAI	MPLE		FOOLOWIG CEOLOGY
GENERAL GEOLOGY	OZ.	VALUE	PERT	HUMBER	FOOTAGE	ECONOMIC GEOLOGY
	<u> </u>					
0.0-6.0						
Casing.	-					
6.0-166.0	 					
Serpent quartzite, dark grey to whitish	1	· · · · · · · · · · · · · · · · · · ·	 			
in colour.						
56-0-68-0			 -			
Carbonate breccia, stringers and						
rhombs of whitish carbonate in						
pink quartzite.						
				lI		
130.6-134.2						
Breccia zone, angular fragments of	ļ		ļ			
quartzite with talc seams.						
	 					
166.0		<u> </u>	 	 		
End of hole.			 -	 		
	 			 		
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DRILLING CONTRACTOR

5-346915

CORE IS STORED OF GG3 MILINTYAS SION MATTER BAY

Scole: 1 inch = 200 5001. Pul: 1.1.1

			LOCATION 1+00SE, 1+00NE
PROPERT	Y D.R. Watt		SECTION
LATITUDE	STARTED October	6, 1979	BEARINGS650 DEPTH 424.0
DEPARTURE	COMPLETED October	10, 1979	DIP -45°
FI EVATION	V D	u n	

STATE AND ACT	ASSAY SAMPL		MPLE	T007465	ECONOMIC GEOLOGY	
GENERAL GEOLOGY	01.	VALUE	FEET	HUMBER	FOOTAGE	ECONOMIC GEOLOGY
0.0-5.0				 		
Casing.						
5.0-90.0						
Serpent quartzite, dark grey, relatively						
unaltered.			 			
90.0-151.0						
Quartzite, altered pink, approaching a carbonate breccia with stringers of grey			 	 		
carbonate breccia with stringers of grey carbonate. Local pyrite patches. Some						
bedding at 70 to the core.						
151.0-214.0			 			
Quartzite, dark grey, locally mottled						
light grey to pink.			 	 		
214.0-253.0						
Chlorite breccia, 10% to 80% chlorite in seams, patches and as a replacement.						
Locally pyrite and some magnetite.						
253.0-318.0						
Quartzite, pinkish to grey, rare chlorite.						
318.0-340.0		ļ				
Quartzite, well altered with frequent		 	 			
chlorite slips, some disseminated pyrite.						
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Jan . W. _ _

		Af		ASSAY		BAMPLE			
	GENERAL GEOLOGY	02.	VALUE	PERT	NUMBER	FOOTAGE	ECONOMIC GEOLOGY		
3	40.0-399.0								
T	ending to carbonate breccia, with								
2	requent carbonate rhombs, some of them re replaced by chlorite.			<u> </u>					
	re replaced by chlorite.			ļ					
3	99.0-417.0 hlcrite breccia, 10%-20% chlorite in		<u> </u>						
<u> </u>	ltered red quartiste.					<u> </u>			
	Itered red dumitation			 					
<u> </u>	17.0-424.0								
B	rock red quartzite with large psudomorphs								
7	rcck red quartaite with large psudomorphs f chlorite after carbonate rhombs			 					
<u> </u>				· · · · · · · · · · · · · · · · · · ·					
	4 0.2-421.7			†					
	ulabase dyke, fine grained, dark grey, contacts at 75 to the core.	· — — — — —							
	grey, contacts at 75 to the core.			Ì					
	24.0								
E	nd of hole.								
									
				 					
				 					
				 					
				 	 				
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ı	D.D.H. No.¥-32
	LOCATION Same as W-31
ł	1+00S.E., 1+00N.E.
	SECTION

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LATITUDE	STARTED October 10.	1979	BEARINGS65°H	DEDTH	640.0
DEPARTURE	COMPLETED October		DIP70°		
EL EVATION	w n	45	•		

O.O5.0 Casing. 5.0-175.0 Serpent quartiste, dark grey to pinkish with some narrow brecciated sections. 175.0-214.0 Highly altered pinkish quartiste, locally brecciated with carbonate stringers present. 214.0-311.0 Park grey, relatively unaltered quartite. 311.0-320.5 Quartiste, bleached white, grades into chlorite breccia. 220.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartiste, light to dark grey, locally altered, very blockey core throughout.	GENERAL GEOLOGY		SSAY	SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
Casing. 5.0-175.0 Serpent quartite, dark grey to pinkish with some narrow brecciated sections. 175.0-214.0 Highly altered pinkish quartite, locally brecciated with carbonate stringers present. 214.0-311.0 Park grey, relatively unaltered quartite. 311.0-320.5 Quartite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartite, light to dark grey, locally			VALUE	PRET	NUMBER	FOOTAGE	
Casing. 5.0-175.0 Serpent quartite, dark grey to pinkish with some narrow brecciated sections. 175.0-214.0 Highly altered pinkish quartite, locally brecciated with carbonate stringers present. 214.0-311.0 Park grey, relatively unaltered quartite. 311.0-320.5 Quartite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartite, light to dark grey, locally	0.0-5.0			 			
Serpent quartite, dark grey to pinkish with some narrow brecciated sections. 175.0-214.0 Highly altered pinkish quartite, locally brecciated with carbonate stringers present. 214.0-311.0 Dark grey, relatively unaltered quartite. 311.0-320.5 Quartite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartite, light to dark grey, locally							
Serpent quartite, dark grey to pinkish with some narrow brecciated sections. 175.0-214.0 Highly altered pinkish quartite, locally brecciated with carbonate stringers present. 214.0-311.0 Dark grey, relatively unaltered quartite. 311.0-320.5 Quartite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, log to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartite, light to dark grey, locally	5.0-175.0						
Highly altered pinkish quartite, locally brecciated with carbonate stringers present. 214.0-311.0 Park grey, relatively unaltered quartite. 311.0-320.5 Quartite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartite, light to dark grey, locally	Serpent quartzite, dark grey to pinkish	ļ					
Highly altered pinkish quartzite, locally brecciated with carbonate stringers present. 214.0-311.0 Dark grey, relatively unaltered quartzite. 311.0-320.5 Quartzite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally	with some narrow brecciated sections.		 	}			
brecciated with carbonate stringers present. 214.0-311.0 Dark grey, relatively unaltered quartzite. 311.0-320.5 Quartzite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally	175.0-214.0						
214.0-311.0 Dark grey, relatively unaltered quartzite. 311.0-320.5 Quartzite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally	Highly altered pinkish quartzite, locally	 	<u> </u>	} _			
214.0-311.0 Dark grey, relatively unaltered quartzite. 311.0-320.5 Quartzite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally		 -	<u> </u>	 			
Dark grey, relatively unaltered quartzite. 311.0-320.5 Quartzite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally	VI VOVIII .						
311.0-320.5 Quartzite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally							
Quartite, bleached white, grades into chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartite, light to dark grey, locally	Dark grey, relatively unaltered quartzite.	}		 			
chlorite breccia. 320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally	311.0-320.5						
320.5-340.2 Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally							
Chlorite breccia, 10% to 50% chlorite in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally	chlorite breccia.	} -	 				
in seams and patches along with white carbonate. 340.2-448.0 Quartzite, light to dark grey, locally	320.5-340.2						
340.2-448.0 Quartzite, light to dark grey, locally	Chlorite breccia, 10% to 50% chlorite		ļ	ļ	<u> </u>		
340.2-448.0 Quartzite, light to dark grey, locally		<u> </u>		ļ	 		
Quartzite, light to dark grey, locally	caroonate.	 -					
Quartite, light to dark grey, locally altered, very blockey core throughout.	340.2-448.0						
altered. very blockey core throughout.	Quartzite, light to dark grey, locally	<u> </u>			 		
	altered, very blockey core throughout.	 		 			
				<u> </u>	<u> </u>		

Just . M. J.

DRILLIPG CONTRACTOR

•	ASSAY		BAMPLE			
GENERAL GEOLOGY		VALUE	PEST	NUMBER	FOOTAGE	ECONOMIC GEOLOGY
448.0-544.0						
Alternating beds of pinkish quartzite						
and dark grey siliceous greywacke to			L			
499.9, then becoming more of a greywacke.						
			<u> </u>			
544.0-584.0						
Quartzite, fine grained buff brown to						
grey, similar to beds overlying the			 		h. 	
limestone.		ļ	 			
584.0.702.)			 			
584.0-627.3			 			
Grading to limestone, impure with			ļ			
alternating beds of whitish limestone		 	 	 		
and dark grey greywacke-argillite beds at 60 to the core.		<u> </u>		·		
at ou to the core.		 				
627.3-640.0		}	 			
Quartzite breccia, 10% chlorite, apparently						
a fault zone.			 -	 		
a latte zone.			 	 		
640.0				 		
End of hole.			 -			
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And . W. S.

PRC	PER	TY D.R.	Watt

D.D.H. 140. 1-191	· · · · · · · · · · · · · · · · · · ·
LOCATION	•
6+00SE, 1+00NE	
SECTION	

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LATITUDE	STARTED November 20, 1979.	BEARING_S65°W DEPTH_277.5
DEPARTURE	COMPLETED November 22, 1979	DIP -45°
ELEVATION	V.DH.D	

GENERAL GEOLOGY		ASSAY		MPLE		ECONOMIC CEOLOGY
		VALUE	PEET	NUMBER	FOOTAGE	ECONOMIC GEOLOGY
0.0-23.0				lI		
Casing.			 			
23.0-40.0			 	 		
Chlorite breccia, crushed, altered and						
brecciated quartzite with frequent						
chlorite seams and small patches. Poor						
core recovery in this section.	_					
40.0–88.0			 	 		
Quartzite, dark grey with local brecciated						
sections.						
88.0-126.3			 			
Chlorite breccia, highly altered,			 	1		
crushed and bleacked quartzite with						
chlorite in seams.						
126.3-231.0	-					
Diabase, dark grey, fine grained to 131			 	t		
then becoming medium coarse grained.						
220.0 -231.0 fine grained phase.						
231.0-263.6			-	 		
Chlorite breccia, 10% chlorite in brick			 	 		
red quartzite.						
062 6 272 6						
263.6-277.5 Greywacke, dark grey, bedded at 75° to the			 	ļ	<u> </u>	

277.5 end of hole

Heath & Sherwood Drilling Ltd.

fred C. for

DRILLING CONTRACTOR

P	RO	PE	TY	D.R.	Watt
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LOCATION_	Same	as	W-39	-
6+00SE, 1+0	ONE	*		

LATITUDE	STARTED Nov. 22, 1979.	BEARINGS65°W DEPTH 150.0		
DEPARTURE	COMPLETED Nov. 23, 1979.	DIP -70°		
ELEVATION	V.DH.D			

CHUSTAL CEOLOGY	ASSAY		SAMPLE			FOOLOWIC CECLOCY
GENERAL GEOLOGY	oz.	YALUE	PEET	NUMBER	FOOTAGE	ECONOMIC GEOLOGY
0.0-18.0			<u> </u>			
Çasing.						
18.0-33.0			 _			
Chlorite breccia, 10% chlorite in altered						
sheared and brecciated quartzite.						
33.0-44.5						
Greywacke and impure quartzite						
44.5-77.4						
Chlorite breccia, frequent seams and patches of chlorite in reddish quartzite.						
77.4-150.0			 -			
Interbedded quartzite and greywacke with						
bedding at 60° to the core	 		 -			
becoming highly altered with 54-10%						
chlorite as a replacement.	 	 				
150.0						
End of hole.	 -	 				
			 	 		
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5-359360

CUAR IS STORED ST COS MITMYAL ST. W WORTH PAT SCALE: 1 inch = 200 feat Part 1. With 5-373196

COR IS STORD ST. W GG3 MISNIYAE ST. W NOTTH BAY Scole: linch = 200 for:

₩ 80-8 file 5.478823

SCADDING TWP. (M.1012)

	THE MINING AC	T REPORT OF W	ORK 1	ocorded.	
To the Recorder of SUDBURY	•••••	•••••	*************	Mining D	ivision
ponald R. Watz. name of Recorded Suite 605, 10 Benven	Holder	onto. Ontario		ector's Licence	······································
o hereby report the performance of	Po	ost Office Addres:	6		
ot before reported to be applied on		•		type of work	
Iaim No. Days	Claim No.	Days	Claim No.	Days	
see attached schedule		,-	P		
	**********	•••••	Rec. O.	n. 28/80	Ì
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NE0190 0011A1 SCADDING	900	••••••	**********	******	
************	••••••	******	************		1 .
				9432	2627
All the work was performed on Minin In the case of geological and/or geo	ophysical survey (s) where more than	18 claims are in	volved attach a s	chedule) 🚅
READ CAREFULLY: THE FOLLOW	ING INFORMATION I	S REQUIRED BY 1	HE MINING RECO	360-263,	BAC - 31
Assignment: 5.3	73/94-/02	d bal- c	D <i>/5.346</i> 9	115.493,1	SHE. JO
Or Openia	ng up of Mines, Sini	king Shafts or Oth	Actual Mining	Operations - No	
ddresses of the men who performed or Diamond and other Core Drilling	- Footoge, No. or	nd angle of holes	and diameter of c	ore. Name and ad	dress of
wner or operator of drill, Dates whe or Compressed Air or Other Power			and sketch in du	plicate.	*
ype of drill or equipment. Names a heir employment.			ating equip me nt o	and the dates and	hours of
or Power Stripping - Type of equipe				expended, Dates (on which
vork was done, Proof of actual cost Vith each of the above types of worl	must be submitted k sketches are requ	within 30 days of pired to show the	recording. location and exte	ent of the work in	hours of on which relation uplicate.
o the nearest claim post. In the ca or Geophysical, Geological, Geoch	se of diamond or oth emical Surveys and	her core drilling Expenditure Cree	the sketch must b lits - the name of	se submitted in disouther of report.	uplicate.
ates of survey (linecutting & offic aps, expenditure breakdown, receipt	e). Type of instru	ment used. Total	omount of expen	diture-Jechnica	(ceports,
or Land Survey - the name and add	ress of Ontario Lan	d surveyor.		RECE	VED
he Required Information is as Follow	lows: (Attach	a list if this spoc	e is insufficient	75	4080
Footage	2,232 feet			JAI	1313141516
No. of holes Degree of holes	11 -45°, -70°	_ 0		V W Siblibilisi	३ ३ ५ ५ ६
Diameter of core	AW 1 1/16"	, -90		W	, i
Drillers		erwood Drilli			7
Dates of Drilling		ity Avenue, T to Nov. 23, 1		rio.	
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0010January24,1980	******	Jal	. Kil. I	وکر ہے۔ Holder or Agent	
		Signo	ature of Recorded	Holder or Agent	********
		ining Act		Holder or Agent	· · · · · · · · · · · · · · · · · · ·
	The Mi Certificate Verify	ining Act		Holder or Agent	**************************************
,	Certificate Verify	ining Act ying Report of Wo	rk		
Paul C. McLean 663 KcIntyre Street W.	Certificate Verify	ining Act ying Report of Wo	rk		
663 McIntyre Street W.	Certificate Verify	ining Act ying Report of Wo	rk		
663 KcIntyre Street W. ereby certify: 1. That I have a personal an	Certificate Verify	ining Act ying Report of Wo Ontario ce Address)	rk		od here-
663 KcIntyre Street W.	Certificate Verify a. North Bays. C (Post Offi d intimate knowled nessed same during	ining Act ying Report of Wo Ontario ce Address)	rk		

Doted Jan. 24, 1980.....19