



DIAMOND DRILLING

Township: Montrose

Report No: 18

WORK PERFORMED FOR: Canamax Resources Inc.

RECORDED HOLDER: SAME AS ABOVE [x]

: OTHER []

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	Note
L 767733	035-15-2	174m	Oct/85	(1)
	035-15-3	199.95m	Oct/85	(1)
	035-15-4	243.52m	Oct/85	(1)
L 661898	035-15-1	199m	Oct/85	(1)
	035-15-5	187.76m	Oct/85	(1)

NOTES: (1) #412-86 (filed in Mat/87)

ON MICROFICHE IN OFFICE

(M-84-2) Hole No. 035-15-2

	(M-84-2)	<u>) # on core b</u>	ох	. صد					100			Hoje N	0		***************************************
			Length	174m	Commenced		Dip: Collar	-45 ⁰				Location Sketch	1	North	
Township Location Logged By	125mN B. J. McK		Dip	202 -450 To test possible western extension of Golden Bounty Zone and eastern ext. of 84-1	Completed Drilling Co. Core Size Casing Left/	October 18, 1984 St. Lambert BQ Lost in Hole none	Etch Test	Depth 99m 174m	Rdg. 48 ⁰ 46	39 ⁰ 37 ⁰	True 39° 37° 035-15-1			Claim No. L767733 Scale: 1:1000	
				ltered sequence of volcan . Similar to 035-15-1 an						•••••	K	Z Swa		a Lab.	<u>-</u>
Met	tres			DESCRIPTI	0 N		Sam	iple From	То	Length	AU		U	AU	
From	To)N.	n. <u></u> l		Metres	PPM	PPM PP	M	PPM	
0.00	8.2	OVERBURDEN			·.		•						•	·	
8.2	15.2	PYRITIC, BREC	CIATED,	INTERMEDIATE TUFF	•										
75.0	25.5	OULODITIO COLL	TOT				-								

15.2 35.5 CHLORITIC SCHIST 35.5 45.5 SERICITIC SCHIST 45.5 52.5 CHLORITIC SCHIST 52.5 62.2 SERICITIC SCHIST 62.2 63.8 ANDESITE 53.8 80.0 SERICITIC SCHIST 80.0 89.85 CHLORITIC SCHIST HEMATITIC SANDSTONE 89.85 95.0 95.0 100.0 SERICITIC TUFFACEOUS SCHIST 100.0 105.0 HEMATITIC SANDSTONE 105.0 109.6 BRECCIATED CHLORITIC SCHIST

CHTARO CECLOCICAL CUTTY
ACCESSMENT HILLS
RESEARCH CHARLE

NOV 18 990

RECEIVED

Hole No. 035-15-2 Sheet No. 1-A

Metre	· · · · · · · · · · · · · · · · · · ·		Sample	From	To	Length Metres	T		
From	То	DESCRIPTION	Sample No.	FIOM	10	Metres		 	
		CONTINUED							
109.6	120.35	HEMATITIC SANDSTONE							
120.35	129.0	SERICITIC TUFFACEOUS SCHIST							
129.0	142.0	PORPHYRITIC HEMATITIC FELSIC FLOW		:					
142.0	162.9	HEMATITIC SANDSTONE							
162.9	174.0	INTERMEDIATE TO MAFIC METAVOLCANICS							
_	174.0	END OF HOLE					ľ		
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CANAMAX RESOURCES INC.

		Metres	DIAMOND DRILL RECOR	D						Hale No	035-15	
	From	To	DESCRIPTION	Sample		T				Sheet No.	ika Lab	·······················
	0.00	8.	2 OVERBURDEN	No.	From	То	Length Metres	AU PPM	AU PPM	AU PPM	AU PPM	
	8.2	15.	2 PYRITIC, BRECCIATED INTERMEDIATE TUFF						- -	.1		
	15.2	35.5	 fine to medium grained, light brownish-green and white consists of angular breccia fragments up to 3 cm across, containing sericite, carbonate, pyrite (up to 10-15%) with minor quartz and chlorite. The matrix consists of quartz and carbonate. quartz and carbonate veining occurs throughout the unit some fractures are filled with very fine grained red silica 10.0 Core Axis = 60° 15.2 Contact core axis - 54°, sharp CHLORITIC SCHIST (HIGHLY ALTERED MAFIC VOLCANICS) 	A A A A A A								•
	35.5	45.5	 medium grained, blue-grey to bluish-green consists of chlorite, sericite, quartz, carbonate strongly sheared, has a talcose "greasy" feel schistosity distorted contains several blue-grey, clayey fault zones, up to 30 cm thick, also extensive brecciation with well rounded fragments, up to 3 cm across pyrite trace to 5% in upper half of unit, nil below SERICITIC SCHIST								e.	
-			 fine to medium grained, brownish-green and white consist of sericite, quartz, carbonate, minor fuchsite, locally tuffaceous, strongly brecciated with sub-angular fragments surrounded by a quartz-carbonate matrix 									

Hole No. 035-15-2 Sheet No. 3

Met	res		Sample	-	.	Lenoth	ΑU	AU	<u> </u>	
rom	То	DESCRIPTION	No.	From	То	Length Metres	PPM	PPM		
		CONTINUED .							·	•
		- extensive white quartz veining	•							
		- disseminated pyrite up to 1%	İ							
		40.2 - 40.5 quartz vein with wallrock fragments								
		42.9 - 43.4 quartz vein with wallrock fragments	1							
		- 45.5 contact, core axis = 35 ⁰								
45.5	52.5	CHLORITIC SCHIST	1							
,		- similar to 15.2 - 35.5 with extensive quartz veining as in 35.5 - 45.5	1							
		- lower contact marked by clayey gouge zone, sharp, core axis = 47°	; ;							
5 2.5	62.2	SERICITIC SCHIST	1							
		- fine to medium grained, brownish-white to pale bluish-grey.								
	-	- consists of quartz-carbonate, sericite, locally tuffaceous								
		 moderately developed schistosity, relatively undeformed, not brecciated as aove units 								
		- several talc quartz-carbonate veins	•							
		- minor amounts of disseminated pyrite in lower 3m	!							
	:	53.9 - 59.5 slight reddish-brown tint to unit, possible hematite contamination	<u>.</u> !							
		- 56.0 core axis = 65 ⁰	: 1							
,		- 61.5 core axis = 45 ⁰								
		- 62.5 contact, sharp, core axis = 63 ⁰								
52.2	63.8	ANDESITE								
		 massive, medium grained, andesitic flow scattered hairline seams of pyrite 								
5 3.8	80.0	SERICITIC SCHIST	i							
		- similar to 52.5 - 62.2								•

Metre		DESCRIPTION	Sample No.	From	То	Length Metres					<u></u> -
rom	То										
_		CONTINUED		:			l.				;
		 upper contact very sharp, core axis = 46°, marked by 4 cm band of cherty conglomerate consisting of well rounded cherty pebbles in a quartz-carbonate matrix 									:
		- extensive green talc quartz veins up to 8 cm thick.									
		- 67.5 core axis = 45°									
		- 70.0 core axis = 53 ⁰									
		73.0 - 73.7 andesitic flow, similar to above, both contact marked by shearing:									,
		upper core axis = 64 ⁰ lower core axis = 57 ⁰									
	-	- 74.0 10 cm blue-grey fault zone								į	
	٠	79.2 - 80.0 fault zone, contains blue-grey, clayey gouge material with extensive dark green chlorite									
		- some quartz veining									
80.0	89.85	CHLORITIC SCHIST (ALTERED MAFIC MATA VOLCANICS)									
		- similar to above chloritic schists									
·	:	- extensive brecciation with quartz-carbonate matrix.						3			
		- disseminated pyrite up to 2%									
		- fragments are angular to subrounded (up to 3 cm across)									
		- 85.6 15 cm very fine grained, hard, cherty boulder, steel-grey, approximately 1% finely disseminated pyrite. Extensively fractured with fractures radiating to centre of boulder perpendicular to edge. Both contacts marked by a 5mm alteration rim. Upper contact, core axis = 40°, lower contact, core axis = 53°									

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 035-15-2 Sheet No. 5

Metro	es	DESCRIPTION	Sample From	To	Length	AU	AU	 		
From	То	DESCRITTON						 		
		CONTINUED								
		 89.85 lower contact very sharp, but irregular. Core axis is approximately 60°. 								
89.85	95.0	HEMATITIC SANDSTONE (MAYBE A FELSIC FLOW)								
		- fine to medium grained, reddish-brown, quartz-feldspar sediment								
		- colour due to hematite contamination								
-		 well fractured throughout with specularite occurring along several of the fracture planes 	1							
		- randomly oriented quartz veinlets present								
		- lower contact, very sharp, core axis = 60°								
95.0	100.0	SERICITIC TUFFACEOUS SCHIST								
		- medium grained, dark green and white								
	-	 consists of brecciated, sericitic and chloritic tuff fragments in a quartz- carbonate matrix 								
		 fragmnets vary in size from small (less than 1 cm) angular shards to sub- rounded pebbles, 3cm across. A single chloritized mafic boulder, 15 cm across, is present. 								
100.0	.105.0	HEMATITIC SANDSTONE (POSSIBLE FELSIC FLOW)								
		- similar to above								
		- disseminated pyrite up to 3-5%, concentrated at edges of unit							•	
		- upper contact is irregular, lower contact sharp, core axis = 60°							. ·	, '
			1							

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD

Hole No. 035-15-2 Sheet No. 6 Sheet No.

Met	res									********
From	To	DESCRIPTION	Sample No.	From	То	Length	AU	AU		
105.0	109.6	BRECCIATED CHLORITIC SCHIST	- 							
-		- similar to 95.0 - 100.0								
		- disseminated pyrite, locally reaches 1%	İ							
		- lower contact gradual over 10 cm								
109.6	120.35	HEMATITIC SANDSTONE (POSSIBLE FELSIC FLOW)								
		 similar to above sandstone but contains chloritic mafic shards up to 2 cm across 								
		- disseminated pyrite, 1-3%								
		- specularite occurs along some of the fractures								
		- lower contact, sharp, core axis = 33 ⁰								
120.35	129.0	SERICITIC TUFFACEOUS SCHIST								
		- fine to medium grained, bluish-green								
	-	- consists of sericite, talc, chlorite, quartz-carbonate								
		 soapy texture, strongly sheared, locally brecciated 								
	·	- trace of disseminated pyrite							-	
		- lower contact gradual over 10 cm								
129.0	142.0	PORPHYRITIC HEMATITIC FELSIC FLOW .								
		 medium grained, reddish-brown, quartz feldspar unit similar to above sand- stones except for 5-10% feldspar phenocrysts, 3-5mm in diameter uniformily distributed. Upper contact, core axis = 38 marked by faulting. 	-							
	,									

Hole No. 035-15-2 Sheet No. 7

			Sample			Length			
Metr	To	DESCRIPTION	No.	From	To	Metres	 		
From							į		
		continued .							
		134.2 - 135.5 bluish-grey to greenish-brown and white, silicified, talc schist similar to 120.35							
		- lower 30 cm of this unit is 80 - 90% silica							
142.0	162.9	HEMATITIC SANDSTONE							
		- similar to above sandstone units:							
		 the first meter is fine grained and is free of chloritized shards, while the rest of the unit contain shards up to 1 cm across disseminated pyrite up to 2% 							
162.9	174.0	INTERMEDIATE TO MAFIC META VOLCANICS						Ì	
		 very fine grained to medium grained, bluish-green to green, silicified meta volcanics extensively fractured, quartz-carbonate veinlets throughout disseminated pyrite up to 1% locally variolitic 							
	174.0	END OF HOLE							
		Millan							

AMAX MINERALS EXPLORATION

(A Division of Amax of Canada Limited)

DIAMOND DRILL RECORD

Hole No.035-15-3

			101	2 22·2 O 2 1								•				
Property Township Location Logged By Core Locati	Montrose-1 Montrose 1088 m E 114 m N W. MacRa on Timm	e ins, Ontario Dip Completed a section	_50°	Casing Left/Los iated Inter	October 7, 1985 Dominik BQ None None	Dip: Co	est D	51.5 Septh	Rdg. 49°. 43°	7ri 40. 34.		Location	Sketch		io. L767 1:1000	
Footage	/ Metres		DESCRIPTIO) N			Sample	From	То	Length						
From	To		D L S C K I I I I I				No.			-		-				
0	7.31	Overburden		1									ļ			
7.31	22.3	Chloritic Schist												1		
22.3	35.3	Pyritic Brecciated,	Intermediate Tuff	-												
35.3	36.28	Mafic Dyke														
36.28	38.65	Pyritic, Brecciated	, Intermediate Tuff													
38.65	45.26	Chloritic Schist				•										
45.26	55.55	Sericitic Tuffaceou	s Schist													
55.55	89.55	Fragmental Chloriti	c Schist													
89.55	97.95	Fragmental Talc Chl	oritic Schist													
97.95	101.8	Interflow Tuffaceou	s Schist													•
101.8	104.08	Fragmental Talc Chl	oritic Schist		, · · · · · · · · · · · · · · · · · · ·											
104.08	104.7	Interflow Tuffaceou	s Schist		•											
104.7	110.08	Ultramafic Flow														:
110.08	112.14	Interflow Tuffaceou	us Schist													,
	1					1		1	1	1	1	1	1		1	

Ultramafic Flow

END OF HOLE

Interflow Tuffaceous Schist

Pillowed Andesite Flows

112.14

113.77

117.7

113.77

117.7

199.95

199.95

Hole No. 035-15-3

	·s	
From	То	DESCRIPTION
0	7.31	Overburden
7.31	22.3	Chloritic Schist
		- very soft B0
		- highly foliated with foliation at various angles to core axis
		- 20% carbonate veining
		- 10% quartz carbonate veining
		- generally 1 to 5% disseminated pyrite
		- from 18.1 to 19.35 a massive section containing 15% pyrite as finely dissemin-
		ated grains and euhedral grains up to 5 mm in size
		- at 13.23 a 5 cm rounded unaltered fragment
22.3	35.3	Pyritic, Brecciated, Intermediate Tuff
		- siliceous and hard
		- light green-yellow in colour
		- fine to medium grained
		- stockwork quartz veining with veins and masses up to 25% of rock
		- dark grey section from 23.9 to 24.1
		- 5 to 8% sulphides as finely disseminated pyrite
		- from 30.8 to 35.3 alteration becomes a distinct light yellow-green and siliceous
-		- narrow quartz veins containing red margins at 25.35, 25.40, 28.06 and 28.7
35.3	36. 28	Mafic Dyke
		- medium to fine grained with very fine grained contacts
		- medium green in colour
		- upper contact 30° to core axis and lower contact 35° to core axis
		- 20% rafted county rock fragments
36 28	38.65	Pyritic, Brecciated, Intermediate Tuff
30 20	20.03	- fine grained
		- light yellow-green in colour
		- 5 to 8% sulphides as finely disseminated pyrite
		- lower contact 23° to core axis
		- appears to be an altered flow breccia
i		

Hole No.	035-15-3
Sheet No.	3 (45)

Metres		n r c c n t n m t o N
From	To	DESCRIPTION
38.65	45.26	Chloritic Schist
		- dark green in colour B
		- medium to fine grained
		- 5 to 8% quartz-carbonate as narrow veins and masses
		- pyrite concentrations from 42.9 to 43.7 - 10%
		44.9 to 45.26 - 10%
45.26	55.55	Sericitic Tuffaceous Schist
		- medium to fine grained
		- light gray-green to yellow-green in colour
		- sericite alteration from 45.26 to 47.17 with 15% quartz veining and up to 10%
		finely disseminated pyrite
		- intercalated, coarse and fine grained tuffs
		- at 47.8 foliation is 50° to core axis
		- coarse fragmented from 55.5 to 56.7 with fragments up to 20 cm in diameter and
		10% pyrite_as masses
		- 3 to 5% disseminated pyrite throughout section
	00 55	Programmed Chloritic Schict
55.55	89.55	Fragmental Chloritic Schist - dark blue-green in colour
		- medium to coarse grained
		- less than 1% quartz veining
		- white mineral up to 10% of section that is glassy and up to 1 mm in size
		- fragments up to 10 cm in size from 55.55 to 57.3 with masses and possible
		fragments of pyrite
		- large fragments from 58.83 to 60.77, 62.05 to 70.12 and 72.47 to 89.55
		- hetrolithic with mafic and felsic fragments
	· · · · · · · · · · · · · · · · · · ·	- from 72.47 to 89.55 fragments dominate over matrix
	·	= IIOM 72,47 to 09,55 II agments dominate over matrix
	· · · · · · · · · · · · · · · · · · ·	
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Metres		DESCRIPTION
From	To	DESCRIPTION
		BO
89.55	97.95	Fragmental Talc Chlorite Schist
		- talcose and very soft
		- dark green to blue green in colour
		- fragmental in appearance with fragments up to 8 cm across
-		- 5% irregular quartz-carbonate_veining
97.95	101.8	Interflow Tuffaceous Schist
		- fine grained
		- gray-green in colour
		- 10% light green mica
		- 10% finely disseminated pyrite
		- 5% quartz veins up to 3 cm in width at various angles to the core
		- upper contact sharp at 22° to core axis and lower contact obscured by broken
,		core
		- carbonate rich
		- minor chalcopyrite associated with quartz veins
101.8	104.08	Fragmental, Tacl Chlorite Schist
		- similar to 89.6 to 98.0
		- 15% talc-carbonate veining
		- 2% disseminated pyrite
104.08	104.7	Interflow Tuffaceous Schist
		- similar to 98.0 to 101.8
	1	
	1	

Hole No.	035-15-3
Sheet No.	4.

Hole No.	035-15-3
Sheet No.	F

Metres		D F C C D I D T I O N	,
From	To	DESCRIPTION	
104.7	110.08	Ultramafic Flow	
		- very soft and massive	BC
		- dark green to blue-green in colour	
	<u> </u>	- 20% talc-carbonate veining (irregular)	'
	+	- 3% disseminated pyrite	
110.08	112.14	Interflow Tuffaceous Schist	
	!	- light gray-green in colour	
		- 2% narrow, irregular quartz veining	
		- 5% very finely disseminated pyrite and chalcopyrite	
	1	-10% light green mica	
		- carbonate rich	
112.14	113.77	Ultramafic Flow	
		- massive and very fine grained	
		- medium green in colour	
		- 5% irregular quartz-carbonate veining	
		- spinifex from 112.25 to 113.05	
113.77	117.7	Interflow Tuffaceous Schist	
	1	- dark green in colour	
		- very fine grained	
		- massive with obscure bedding 30° to core axis	
		- 10% pyrite as finely disseminated grains and masses	
		- masses of pyrite at 117.32 - 1 cm by 4 cm	
		116.59 - 1 cm by 2 cm	
		116.61 - 1 cm by 2.5 cm	
		116.76 - 1.5 cm by 1.5 cm	
117.7	199.95	Pillowed Andesite Flows	
11/./	133.33	- very fine grained	
		- light green in colour with dark green pillow selvages	
		- minor quartz carbonate veining associated with selvages	
		- 1 to 2% pyrite disseminated throughout section	
	ļ	- pillow selvages spaced 15 cm to 1 m apart - up to 5% irregular narrow carbonate veins	
		- up to 5% illegular harrow carbonate verns	
			
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Metro	es	
From	To	DESCRIPTION
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	100.05	DID OF FOLE
	199.95	END_OF_HOLE
		
		
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AMAX MINERALS EXPLORATION (A Division of Amax of Canada Limited)

DIAMOND DRILL RECORD

Hole No. 035-15-1

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Hole No	035-15-4	Speci - Commenced	ber 8, 1985 ber 16, 1985	Dip: Collar	52		Location Sketch	North
	Montrose-	- Bearing Completed		Etch Test D	epth Rdg.	True	LIVE	1 ↑
Township	Montrose 1048 m	Dip Dip	ILK	93	.27 55°	46°		
Location	201 m		None		.52 45.	5° 37°		
Logged By		Rae 035-15-3 and a banded					035-15/-4	Claim No. L767733
Core Location	n Timmin	ontario iron formation to the north:				•••••	./	Scale: 1:1000
Remarks	A thick chert a	sequence of pillowed andesite flows were intersected progressined graphite horizon.	g into a				84	101000
Footage	/ Metres	DESCRIPTION		Sample	From To	Length		
From	То			No.				
0	13.40	Overburden						
13.40	110.6	Pillowed Andesite Flows						
110.6	119.85	Quartzite						
119.85 _	157.1	Pillowed Andesite Flows						
157.1	221.18	Hematitic Sandstone						
221.18	225.3	Brecciated Chloritic Schist						
225.3	236.05	Chert						
236.05	239.0	Graphite						
239.0	243.52	Arkose					-	
·	243.52	END OF HOLE						
	ł							

Hole No. 035-15-4

							 5				
Meti	res	DESCRIPTION			To	Length	Au		İ		
From	То	DESCRIPTION	Sample No.	From	10	Metres	PPM		ì	l	
0	13.40	Overburden	T								
			†								
13.40	110.6	Pillowed Andesite Flows	T								
		- fine grained BO	T								
		+ light gray-green in colour	T								
_	<u> </u>	- up to 5% irregular quartz-carbonate veining	Ť								•
	1	- 1 to 2% pyrite usually associated with pillow selvages	†								
·		- amygdules filled with carbonate and quartz from 31.5 to 35.5	Ť								
	†	- pyrite concentrations up to 15% at 34.92 - 5 cm	Ť								
		40.6 - 6 cm	1								
******		41.17 - 4 cm	1								
		41.8 - 13 cm	T								
		45.03 - 3 cm	†								
		63.74 - 5 cm	T								
	 	102.2 - 10 cm	Ť								
		100.77 - 4 cm	Ť								
		107.3 - 18 cm	Ť								
	-	- possible fine grained massive tuff unit from 50.25 to 59.60 with 1% disseminated	Ī								
	<u> </u>	pyrite	T								
		- rubbly and possible fault from 59.74 to 59.9	†						•		
		- banded interflow sediment from 81.25 to 81.8 with 1 cm bands of py on both	Ť								
		contacts that are 40° to core axis	†								
1 • • • • • • • • • • • • • • • • • 		- breccia from 92.5 to 93.7 with contacts gradational	†								
		- pink-white mineral in selvages from 87.4 to 96.45	Ť								
		- rubbly from 96.07 to 96.17, 97.39 to 97.45 and 99.05 to 99.96	†						2		
		- 1 doby 11 dir 50.07 to 50.17, 57.55 to 57.45 did 55.05 to 55.55	†								
110.6	119.85	Quartzite	†								
110.0	117.03	- light gray in colour	T								
	-	- massive and fine grained	1								
		- hard	1								
		- 5% irregular quartz veining	†								
		- 1 to 2% finely disseminated pyrite	Ti								
		- 1 to 2/6 linely disseminated pyrice	Ť								
	 		†								
			†								
			T								
			†								
			†								
			†								
			†								
			†								

Hole No. 035-15-4 Sheet No. 3

Length Au Metres PPM

From

To

Metres					
From	To	DESCRIPTION	Sample No.		
19.85	157.1	Pillowed Andesite Flows	and a second		
			30		
		- interflow sediment from 127.7 to 131.15 and 136.83 to 139.9 with 5%			
		disseminated pyrite			
57.1	221.18	Hematitic Sandstone			
	<u> </u>	- light gray to gray-pink in colour			
		- very fine grained			
		- massive and very hard			
<u> </u>		- 20% of a white, glassy, angular, mineral as up to 0.5 mm grains over 80% of			
		section	 		
		- minor disseminated pyrite			
		- some pyrite as euhedral grains up to 1 mm in size & scattered as 10 cm patches			
		throughout the section			
	1	- several dark irregular shale bands up to 2 cm with some containing pyrite			
	-				
21.18	225.3	Brecciated Chlorite Schist			
		- chloritic fine grained matrix with blocks of banded chert up to 10 cm in			
		diameter			
•		- 50% of section is fragments with fragments increasing in size to 225.3			
		- 10% pyrite as isolated concentrations at 223.7, 225.16 and 225.28			
25.3	236.05	Chert			
2.3.3	230.03	- very fine grained and hard			
	+	- light and dark gray bands up to 5 cm in width			
	 	- beds at various angles to core axis			
		- up to 5% pyrite as isolated narrow beds and concentrations	 ;		
	 	- darker bands contain graphite			
			 		
	1				
					

Hole No. 035–15-

						,	· · · · · · · · · · · · · · · · · · ·	,	 		
Meti		DESCRIPTION		From	To	Length Metres	Au				
From	То		Sample _No	1		Metres	DDM	١.	<u> </u>		
236.05	239.0	Graphite	_								
		- black in colour BO									
		- soft and rubbly	L.								
		- 20% chert	<u>L</u>								
		- 20% pyrite as beds and rounded nodules at 236.9	<u> </u>								
		- 50% of core lost	Ľ								
			Ţ								
239.0	243.52	Arkose									
		- dark gray in colour									
		- medium grained]								
		- fragments up to 1 mm in size	1								
		- up to 5% finely disseminated pyrite	1								
		- very fine grained with 10% narrow graphite beds from 239.0 to 239.9	<u> </u>								
- To Fag. La.	243.52	End of Hole	[
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ON MICROFICHE IN OFFICE

(M-84-1)Hole No. 035-15-1

Hole No. 035-15-1 Sheet 1 Property Montrose-1 Township Montrose	Length 199m Bearing 2020	Commenced October 12, 1984 Completed October 16, 1984	Dip: Collar -45 ⁰ Etch Test Depth Rdg. True	Location Street Hoom F North
Location 365m E 140m S Logged By Bryan McKay	Objective To test showing #1	Drilling CoSt. Lambert	100 -47° -38° 199 -42° -34°	035-15-1 BL Claim No. L661899
Core Location Timmins				Claim No
Remarks		1		
				Swastika Results

Logged By .	140m S Bryan Mc on Timmin	Casing Left/Lost in Hole NONE		199	-42	-34		/ 'Ož	5 15-1	í	1:1000
Remarks									Swaet	ika Re	
Ме	tres	DESCRIPTION	Sample	From	То	Length	AU	AU	AU	AU	34.00
From	То		No.	110111		Metres	PPM	PPM	PPM	_PPMI	
0.0	3.0	OVERBURDEN									-
3.0	11.5	CHLORITIC SCHIST									
11.5	43.0	SERICITIC SCHIST									
43.0	91.9	BRECCIATED SEDIMENTS									
91.9	94.7	SERICITIC FUCHSITIC SCHIST	ļ							•	•
94.7	107.1	SERICITIC TUFF	ļ								
107.1	114.0	HEMATITIC SANDSTONE	ļ								

114.0

121.7

135.7

153.4

121.7

135.7

153.4

199.0

199.0

SERICITIC TUFFACEOUS SCHIST

SERICITIC TUFFACEOUS SCHIST

INTERMEDIATE TO MAFIC METAVOLCANICS

HEMATITIC SANDSTONE

END OF HOLE

From	To	DESCRIPTION	
0.0	3.0	OVERBURDEN	+
3.0	11.5	CHLORITIC SCHIST (POSSIBLE ALTERED MAFIC VOLCANICS)	
		- medium grained, black to dark green, predominantly chlorite with minor quartz,carbonate, exhibits a soapy texture.	
		- occasional randomly oriented quartz veinlets	,
		- disseminated pyrite, less than ½%	
		- sheared throughout	
		3.0 - 16.0 badly broken core	
		10.0 - 11.0 tuffaceous section, medium grained, bluish-grey, sericite, quartz carbonate, sheared	>
11.5	43.0	SERICITE SCHIST	1
	-	 fine to medium grained, bluish-grey sericite, carbonate, quartz, minor chlorite locally brecciated with angular and rounded fragments sheared throughout, soapy texture schistosity distorted disseminated pyrite and scattered blebs up to 5mm across 15.8 - 16.1 pyrite enriched, 5% 20.8 core axis = 45° 33.3 - 34.3 pyrite enriched, 3-5% 40.0 - 40.2 fault zone, clayey gouge material, blue-grey, lower edge core axis = 70° 	A A

Metres

Hole No.035-15-

Meti	res	
From	To	DESCRIPTION
		CONTINUED
		40.2 - 43.0 brownish-green and white, increase in sericite content. Contains brecciated fragments up to 1 cm across in a quartz- carbonate matrix
		40.5 10 cm, coarse grained quartz vein
		43.0 contact marked with a 2cm quartz vein, core axis = 75°, with hairline pyrite seam at upper edge
		- trace of fuchsite
43.0	91.9	BRECCIATED SEDIMENTS
		- fine grained, grey and brownish-grey, siliceous matrix with very fine grained black (mudstone) fragments varying from sand to boulder size
		 largest fragments are angular and equidimensional. They exhibit very fine grained graded bedding that is microfolded and microfaulted and may contain pyrite seams along faults and fractures
	•	- the smaller fragments, 1-2cm across, are slightly rounded with axial ratios of 4:1
		- the smallest fragments, less than lcm, are equidimensional and are angular. These smaller fragments impart a crude foliation (bedding) to the unit, approximately 40 - 60° to the core axis
		- matrix contains Py seams and veinlets, and disseminated pyrite, amounts vary from 1 - 10%
		- the upper 1.0m contains several rounded cherty fragments 3xlcm, that may contain pyrite
		- occasional cherty fragments throughout unit
		- scattered interbeds of above schist unit occur but are less than 20cm thick, 5-15% Py
		- fuchiste is present in matrix below 90.0m
		- quartz-carbonate veins, up to 1-2cm thick throughout
		- pyrite in matrix varies up to 5-10%

. .. 035_15_

Hole No.	035-15-1
Sheet No.	4

Metres									
From	То	DESCRIPTION							
91.9	94.7	SERICITIC FUCHSITIC SCHIST							
		- medium grained, bluish-grey, green, and white							
		 strongly sericitic fragments with quartz-carbonate matrix with wisps of green fuchsite 							
		- disseminated pyrite up to 5%							
94.7	107.1	SERICITIC TUFF							
		- medium grained, brownsih-green and white							
		 locally very siliceous, locally strongly sheared and exhibits a talcose soapy texture, schistosity distorted 							
1		- schistosity distorted and crenulated							
-		 siliceous sections contains up to 2% pyrite while sericitic sections contail or less pyrite 							
		99.8 - 100.0 fault zone, greenish-white, clayey gouge material							
107.1	114.0	HEMATITIC SANDSTONE							
		- massive, medium grained, pinkish-brown, siliceous feldspathic sediment							
		- randomly fractured with carbonate along the fractures							
		- contains rounded chloritic fragments less than lcm across, about 1%							
114.0	121.7	SERICITIC TUFFACEOUS SCHIST							
		- similar to above schist, locally tuffaceous							
		 occasional fine grained cherty units, brownish-white to brownish-green interbedded with blue-grey talcose schist units 							
		- contacts gradual							

Hole No.	035-15-1
Sheet No.	5 Tiva 135

Met		
From	To	DESCRIPTION
		CONTINUED
		- pyrite content varies from nil to 5%
121.7	135.7	HEMATITIC SANDSTONE
		- similar to sandstone above
		- carbonate throughout, disseminated pyrite, locally to 2%
		- occasional coarse grained quartz vein, with white carbonate, up to 10cm thick
		- also random quartz and pink carbonate veinlets
		- chloritic fragments, rounded, some with pyrite, up to 15cm across, total content about 5%
135.7	153.4	SERICITIC TUFFACEOUS SCHIST
		- similar to above schist
		 disseminated pyrite, up to 3-5%, concentrated in epoditized greyish-green members
		153.2 - 153.4 medium grained, pink carbonate and quartz vein with assimilated wallrock fragments
153.4	199.0	INTERMEDIATE TO MAFIC METAVOLCANICS
		 fine to medium grained, green and bluish-grey, carbonatized metavolcanics upper contact gradual
		- disseminated pyrite about 1%
		- minor quartz-carbonate veinlets throughout
		- unit locally brecciated
	700.0	
	199.0	END OF HOLE
		•

AMAX MINERALS EXPLORATION (A Division of Amax of Canada Limited)

DIAMOND DRILL RECORD

Hole No. 035-15

035 m N Logged By W. MacRae	Length 187.76 m Bearing 022° Dip -50° Objective To extend the pyritic brecciated tuff to the west	Commenced October 17, 1985 Completed October 19, 1985 Drilling Co. Dominik Core Size BQ Casing Left/ Lost in Hole None	Dip: Collar	Location Sketch	North Claim No. L661898			
Core Location Timmins, Ontario				1	Scale: 1:1000			
A series of chloritic and serecitic schists intercalated with sandstones, greywackes								

COTE LOCATIO	COTE LOCATION							035-	15-5	Scale:	1:1000	
Remarks	A series	of chloritic and serecitic schists intercalated with sandstones, greywackes lomerate were intersected.						8L]		
Footage	e/ Metres	DESCRIPTION	Sample No.	From	То	Length						
From	То		140.	 		-		 				
0	3.9	Overburden			:			:		:		
3.9	9.5	Sericitic Tuffaceous Schist									1	
9.5	81.0	Chloritic Schist										
81.0 -	100.3	Brecciated Felsic Tuff]		i	
100.3	131.1	Sericite Schist										
131.1 •	135.4	Greywacke							<u>.</u>			
135.4	137.65	Conglomerate										
137.65	153.2	Chloritic Schist										
152.2	176 45	Talc Chlorite Schist	l					1				

9.5	81.0	Chloritic Schist									
81.0 -	100.3	Brecciated Felsic Tuff									
100.3	131.1	Sericite Schist		:							
131.1	135.4	Greywacke									
135.4	137.65	Conglomerate			:						
137.65	153.2	Chloritic Schist				·					:
153.2	176.45	Talc Chlorite Schist									
176.45	178.78	Greywacke									
178.78	179.4	Hematitic Sandstone	·								
179.4	181.15	Greywacke									
181.15	182.5	Hematitic Sandstone							·		
182.5	182.8	Chert					:				
182.8	185.12	Talc Chlorite Schist									
185.12	185.58	Hematitic Sandstone					:				
185.58	187.76	Greywacke	1				,				
	187.76	END OF HOLE									
•											
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Hole No. 035-15-5 Sheet No. 2

Met	tres		Samula			Length	Arv	1	T
From	То	DESCRIPTION	Sample No.	From	То	Metres_	_PPM_		l
0	3.9	Overburden							
3.9	9.5	Sericitic Tuffaceous Schist	_						
	 	- predominantly green-yellow in colour	1						
		- very hard	1						
		- 10% irregular quartz veins and masses	†						
		- 3% finely disseminated pyrite and 5% pyrite as masses and beds associated with	1						
		intense alteration	1						
\		- rusty brown weathering at 6.5 - 7 cm.	1						
		8.3 - 50 cm and	1						
		9.07 - 5 cm	1						
			1						
9.5	81.0	Chloritic Schist							
		- dark green in colour	1						
		- vague banding in places							
		- 10% quartz-carbonate veining							
		- rusty brown weathering at 10.1 - 10 cm, 11.98 - 3 cm, 13.2 - 4 cm and 52.9 -]						
•		12 cm	<u>.</u>						
,		- 3% disseminated pyrite and 5% pyrite as masses and beds associated with							
	<u> </u>	quartz-carbonate veining and wispy yellow-green sericite alteration	_						
•		- from 18.9 to 26.0 intensity of alteration increases with associated increase in							
		pyrite to 15%	•						
		- darker green in colour from 27.17 to 81.0							
	-		-						
			•						
			•						
	 		•						
81.0	100.3	Brecciated Felsic Tuff	•						
- 61.0	100.3	- light gray-green in colour	:						
		- fragmental in appearance with rounded and angular fragments up to 5 cm in size	:						
	 	- from 88.5 to 100.3 graphite as wispy beds and in places matrix to fragments	•						
		- up to 3% pyrite as finely disseminated grains and euhedral grains up to 1 mm in							
		size	1						
		- 5% quartz as narrow, irregular veins	•						
		7/2 quai ta do narrow, irregular verns	•						
			•						
			•						
			•						
			_						

Hole No. —35-15-5 Sheet No. —3

Me	trac		Samula		1	Langth	Au		1	1
From	To	DESCRIPTION	Sample _No	From	То	Length Metres	PPM	}		1
100.3	131.1	Sericite Schist	_						 	
_100.5	131.1	- light green in colour with patches and wisps of yellow green sericite	 1							
		- fine grained	-1							
		- up to 2% pyrite as finely disseminated grains	- .							
		- 10% quartz-carbonate as irregular veins								
		- very fine grained from 119.2 to 119.8 and dark green in colour								
		- 7 cm rounded mass of marcasite at 119.85								
		- from 120.1 to 121.6 - 25% marcasite as rounded nodules and masses of nodules	_							
		- from 120.1 to 123.05 a coarse fragmental unit containing clasts of sericitic	-							
		material and wisps of sericitic material in matrix and 10% quartz veining	7							
	-	- from 123.05 to 131.1 predominantly a sericitic altered zone	1							
		2 ITOM 123,03 to 131,1 predominantly a serietic directed zone								
	1		_							
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	<u> </u>		_							
			_							
131.1	135.4	Greywacke								
7711	133.1	- light gray-green in colour								
		- medium grained	_							
	 	- 3 to 5% finely disseminated pyrite	_							
	-	- 5% irregular, narrow quartz veining	,							
		0,5								
	-									
	 		-							
			-							

Hole No.	035–15 <u>–5</u>
Sheet No.	4

				Sne						neet 140.			
Metres		DESCRIPTION	Sample	From	То	Length	Au						
From	To	<u> </u>	.NI.	_ _ rrom	10	Metres	POPULA			L		<u></u>	
135.4	137.65	Conglomerate											
		- variable colour from light green to dark green	B										
		- from 135.5 to 135.8 a quartz rich zone containing 60% apple green fragments											
		- 10% apple green coloured zones											
	: !	- 5% pyrite as finely disseminated and masses	T.										
		- 5 cm chert pebble at 136.2	Τ										
		- from 136.9 to 137.15 - 5% jasperlitic pebbles up to 5 mm in size	1										
			T										
<u>137.65</u>	153.2	Chloritic Schist											
		- dark green in colour											
		- massive to foliated	Γ										
		- 5% narrow irregular quartz-carbonate veining	Γ										
		- 1% to 3% pyrite as concentrates in scattered beds and finely disseminated	Τ										
		- from 147.6 to 147.95 a coarse grained section that is light pink-gray in colour	T										
		and 5% finely disseminated pyrite	Γ										
		- from 148.38 to 150.3 - a light gray-pink zone of medium grained material	T										
		with 3% finely disseminated pyrite	Ţ										
~			T										
153.2	176.45	Talc Chlorite Schist	T							_			
		- has a fragmental appearance	Ī							•			
4		- dark green in colour	Ţ										
		- soft and talcose	1										
		- highly foliated and contorted	Ţ		-								
		- minor pyrite with up to 1% in places	I										
		- 20% irregular quartz veining	Ţ							<i>:</i>			
		- apple green alteration with 70% quartz from 175.05 to 175.85]										
			1										
176.45	178.78	Greywacke]										
		- dark green in colour	1										
		- massive to slightly foliated	}										
		- medium grained											
		- 5% narrow, irregular quartz-carbonate veining	•										
			_										
178.78	179.4	Hematitic Sandstone											
		- light gray-pink in colour											
		- massive											
		- fragments up to 2 mm in size (10% of unit)											
		- appears to be coarser grained at bottom											
:		- up to 1% very finely disseminated pyrite											
	 												

CANAMAX RESOURCES INC.

DIAMOND DRILL RECORD 035-15-5 Hole No. Metres Sheet No. From To DESCRIPTION Sample Length Au From 179.4 181.15 Greywacke - similar to 176.45 to 178.78 181.15 182.5 Hematitic Sandstone - similar to 178.78 to 179.4 but pinker in colour - 3 cm quartz veins at 182.3 182.8 Chert - very siliceous from 182.65 to 182.8 - mixed chert and talcose material from 182.5 to 182.65 - a dark gray-blue in colour and very hard - up to 3% pyrite CAMERO CERTERAL CO

182.5 182.8 185.12 Talc Chlorite Schist Rubinson United - similar to 153.2 to 176.45 NUV 1 8 4.00 185.12 185.58 Hematitic Sandstone similar to 178.78 to 179.4 185.58 187.76 Greywacke - similar to 176.45 to 178.78 187.76 END OF HOLE

of Work Resources ,. Canamax Resources Inc. T-1318 900 255 Algonquin Blvd. West, Timmins, Ontario, P4N 2R8 Summary of Work Performance and Distribution of Credits Total Work Days Cr. claimed Work Days Cr. Mining Claim Mining Claim Mining Claim Work Days Cr. Days Cr. 3264) Prefix Number Prefix Number Prefix Number 3200 for Performance of the following L 661897 120 767724 140 767738 140 work. (Check one only) 661898 120 767725 140 767739 140 Manual Work Shaft Sinking Drifting or other Lateral Work. 661899 120 767726 140 767740 140 661900 120 767733 140 767741 140 Compressed Air, other Power driven or mechanical equip. 736855 140 767734 140 767742 140 Power Stripping 736980 140 767735 140 767743 140 Diamond or other Core 767722 140 767736 140 826275 drilling Land Survey 767723 767737 140 140 All the work was performed on Mining Claim(s): L767733 (035-15-2,3,4); L661898 (035-15-1 & 035-15-5) Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below) RECORDED Hole No. 035-15-1 035-15-2 035-15-3 Township: Montrose Montrose Montrose SFP 29 1986 Coordinates: 365mE; 140mS 1088mE; 114mN 1080mE; 125mN Dip: -45° -45° -50° 202° 202° 022° Azimuth: October 12, 1984 October 16, 1984 Coctober 4, 1985 October 18, 1984 October 7, 1985 Commenced: Completed: 199.95m Length: 199m 174m 11 / St. Lambert 1985 R DER Drilled by: St. Lambert October 4 Bryan Mckay NUV 1 pottober 7 Logged by: Bryan McKay 653 RECEIVED Applied 3000 Report 412186 7 |8 |9 | 10 | 1 | 12 Date of Report September 22/86 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 Bryan McKay, 255 Algonquin Blvd. West, Timmins, Ontario, P4N 2R8 Date Certified September 22/86 Table of Information/Attachments Required by the Mining Recorder Attachments Other information (Common to 2 or more types) Type of Work Specific information per type Manual Work Nii Shaft Sinking, Drifting or Names and addresses of men who performed Work Sketch: these other Lateral Work manual work / operated equipment, together are required to show with dates and hours of employment. the location and extent of work in Compressed air, other power Type of equipment driven or mechanical equip. relation to the nearest claim post. Type of equipment and amount expended. **Power Stripping** Note: Proof of actual cost must be submitted Names and addresses of owner or operator within 30 days of recording. together with dates when drilling/stripping done. Work Sketch (as Diamond or other core Signed core log showing; footage, diameter of above) in duplicate core, number and angles of holes. drilling Land Survey Name and address of Ontario land surveyer. Nii - -768 (81/3)



Ministryof

Compressed air, other power

driven or mechanical equip.

Power Stripping

drilling

Diamond or other core

Type of equipment

within 30 days of recording.

core, number and angles of holes.

Type of equipment and amount expended.

Note: Proof of actual cost must be submitted

Signed core log showing; footage, diameter of

Name and address of Ontario land surveyer.

Report of Work

- 2 -

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

extent of work in

nearest claim post.

Work Sketch (as

above) in duplicate

Nii

relation to the

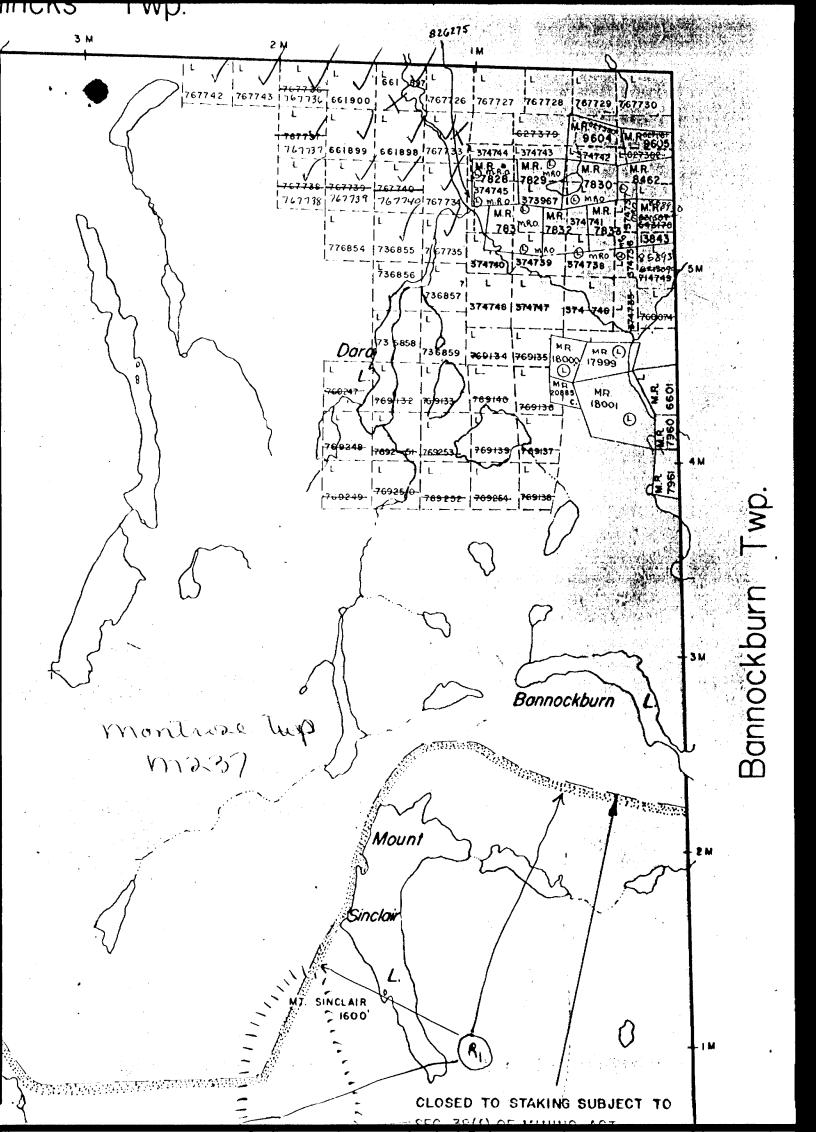
Names and addresses of owner or operator

together with dates when drilling/stripping

Nil

done.

ntario	35-15			N	lining A	ct	Expenditu	res)".		
lame and Postal	Address of Rec	orded Holde	г			-		i .	's Licence N	io.
	Canamax	Resour	ces Inc.					T-	1318	
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Total Work Days		N	lining Claim	Work		Mining Claim	Work		ining Claim	Work
		Prefix	Number	Days Cr.	Prefix	Number	Days Cr.	Prefix	Numb	Days Ci
or Performance ovork. (Check one					9			1		
Manual Wo	rk									
Shaft Sinki	ng Drifting or			1						
other Later	al Work.						·			
Power drive mechanical	en or								•	
Power Strip	ping									
Diamond o	r other Core	100 A		<u> </u>			<u> </u>			
drilling Land Surve	v	\$ \$		-					·	
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All the work was	•									·
Required Inforr	nation eg: t	ype of equi	pment, Names,	Addresses,	etc. (Se	e Table Below)				
Hole No.: Township: Montrose Coordinates: 1048mE; 201mN Dip: -50° Azimuth: 022° Commenced: Completed: Completed: Drilled by: Drilled by: Logged by: Montrose 900mE; 035mN -50° 022° Cottober 17, 1985 Cottober 17, 1985 Cottober 19, 1985 Cottober 19, 1985 Nontrose 900mE; 035mN -50° 022° Cottober 17, 1985 Cottober 17, 1985 Cottober 19, 1985 ER LAKE St. Lambert W. MacRae RECORDED SEP 29 1986 Date of Report Bacorded Holder or Ager									Agent Signature	
Certification V	erifying Rep	ort of Work				September	22/86_	1///	unii (ALL YOUR
I hereby certi	fy that I have s	personal an		dge of the fa ne annexed r	eport is t	rth in the Report of V	Nork anne	xed hereto,	having perf	ormed the work
Name and Posta										
Bryan	. McKay,	255 Al	gonquin Blvo	1. West	, Tim	Date Certified		10411.04	hy/(\$jonatu	ire)
				 		September	22/86	1/1/ /	14 lay	
Table of Infor	mation / Attac		equired by the M					-1-1		Assach
Type of	Work	Sı	pecific information	per type		Other information (Co	ommon to	∠ør more	(ypes)	Attachments
Manual Work										
Shaft Sinking, other Lateral W			Nil			Names and addresses manual work/operat with dates and hours	ed equipm	ent, togeth	er are	ork Sketch: these required to sho s location and



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	1	736993	 736994 L	 736995 L	767746	 767747 L	. 767748 L	736870	736871	70 90 70 90	791188	791183	791180			`\
3/		 767749 	767750 L	 767751 L	76)1752 L	 767753 L	 767754 1	736872	 736873 L	736874	 791189	701182	 - #9118F	 		
9		736934	736935	736936	 736937 - -	 736938 -	 767755 L	736875	736876	 736877 L	736878	 736879 L	 	1		
		736939	736940 L	1 736941 L	 736942 L	 736943 L	 736944 L	736 9 80	 736881 L	 736882 L	736883 L	736884	736885		•	
	736945 L	736946 L	736947	Whi	736949 Clish	 736950 	73695 L	736886 L	736887 L	736894	 786889 L	736890 1 736	73689 896	14	gen waar wa	
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