

24055E0133 30 DENTON

010

DIAMOND DRILLING

Township: Denton

Report No: 30

WORK PERFORMED FOR: Golden Range Resources Inc.

RECORDED HOLDER: SAME AS ABOVE [X]

· : OTHER []

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
P 624124	D-1-85	202'	Sept-Oct/85	(1)
	D-2-85	2061	Oct/85	(1)
	D-3-85	136'	Oct/85	(1)

DIAMOND DRILL HOLE LOG

HOLE No. <u>D-1-85</u> Page <u>1</u> of <u>2</u>

...2

F001	TAGE	ROCK TYPE AND DESCRIPTION	CORE	5		SAMP	LE		Analytical Result:
FROM	то	(alteration, structure, mineralization)	ANGLES TO AXIS	SULPH-	NUMBER	FROM	то	LENGTH	
0'	34'4"	CASING (OVB)							
4'4" 1	18'0"	 DACITIC TUFF AND CRYSTAL TUFF - identical to uppermost unit in DDH D285 - variably foliated at 45° to CA and locally massive - locally hosts wisps, clots and disseminations of pyrrhotite with an overall content of up to 2% and locally 5% over one foot 	45 °	2%			~		
		 pyrite and chalcopyrite as trace disseminations associated with pyrrhotite from 82'10" to 85'3" is quartz-carbonate veips 		5%		42'0"	44'0"	2'	
		mainly glassy-bull quartz; upper contact at 40° to CA, lower contact at 50° to CA	40° 50°	2%					
		- similar vein at 88'3" to 88'7" has sericitized wallrock, contains 2% pyrrhotite upper contact 40° lower contact 70°	40°	2%		88'3"	88'7"	0'4"	
		 near lower end of unit tuff hosts more lapilli and grades into lapilli tuff unit is weakly carbonatized, moderately sericitic and chloritic; felsic fragments are strongly 	55°	2-3% 4%		108'0 : 115'0 :	111'0" 118'0"	3' 3'	
18'0"	130'3"	carbonatized <u>INTERMEDIATE LAPILLI TUFF</u> - lapilli mainly composed of felsic volcanic (?)							
		shaped and subrounded; lapilli comprise 10-40%		4%		118'0 :	120'0"	2'	
		- matrix is "dirty", chloritic, sericitic and calcareous and bosts an average of 5% pyrrhotite		6%		120'0 :	125'0"	5'	
		 with traces of pyrite and chalcopyrite, all as matrix wisps as disseminations matrix also hosts, locally, up to 10% crystals 		2-3%		125'0 :	130'3"	5'3"	
		- unit is weakly foliated to massive ?	68°						

.

DIAMOND DRILL HOLE LOG

HOLE No. _____ Page ____ of ____

FOOTAGE	ROCK TYPE AND DESCRIPTION	CORE	511 01		SAMP	LE		Analytical Result:
FROM TO	(alteration, structure, mineralization)	TO	I DES	NUMBER	FROM	то	LENGTH	
L30'3" 133'7"	 <u>TUFFACEOUS SERICITE SCHIST</u> fairly abrupt contact with upper unit and lower unit strongly foliated (schistose) at 55° to CA hosts 5% stretched (3:1) felsic lapilli as well as an average of 5% rounded (stretched?) plagioclase crystals pyrrhotite occurs as thin wisps parallel to foliation rock is weakly calcareous and moderately chloritic 	550	2%	-	130'3"	133'7"	314"	·
133'7" 139'0"	INTERMEDIATE LAPILLI TUFF (AS 118'0" - 130'3") - now moderately foliated at 60° to CA	60 °						
.39'0" 202'0" (EOH)	 VARIABLE DACITIC TUFF, CRYSTAL TUFF, LAPILLI TUFF plagioclase crystals and felsic lapilli occur sporatically in concentrations of up to 30% but generally ubiquitously, for entire section, on average 8% each matrix is intermediate in composition, sericitic, chloritic and calcareous lapilli mainly white felsic, and strongly carbonatized upit is uapiably moderately foliated at 60° to CA 	60 °	4%		145'0"	147'0"	2'	
	 Unit is variably moderately follated at our to entite to massive pyrrhotite occurs as fine wisps parallel to foliation and as fine disseminations, generally associated with felsic fragments trace pyrite occurs as coarse cube and as fine disseminations 15" lost core (ground?) between 163' and 165' from 174'2" to 175'4" is series of 4 quartz veins, one of which is from 174'9" to 175'4" cutting core at 70° to 90° to CA 	60° 70° 90°	2% 2-39	ż	157'0" 166'0"	159'0" 168'0"	2† 2†	
	quartz is bull, carrying minor carbonate and chlorite another highly irregular veinlet at 176'8" is less than one inch wide, but has intensely sericitized wallrock for 6" either side yveinlet carries coarse carbonate (calcite) and trace coarse pyrrhotite		tr. 1-29	6	176'3" 200'3"	177'3" 202'0"	1' 1'9"	,

.

DIAMOND DRILL HOLE LOG

HOLE No. <u>D-2-85</u> Page 2 of <u>4</u>

...3

FOOTAGE		CORE	5		SAMP	LE		Analytical Result:
FROM TO	(alteration, structure, mineralization)	ANGLES TO AXIS	SULPH I DES	NUMBER	FROM	TO	LENGTH	
80'3" 96'9"	DACITIC TUFF AND CRYSTAL TUFF (AS 23'0"-76'8") NOTE: marker at 83'2" is marked 80'2" and the markers from then on to 152'6" are all 3 feet off. * See note at 151' From 80'9" to 83'9" contains average of 6%	62 °						
	wispy pyrrhotite		6%		80'9"	8319"	31	·
96'9" 123'3"	 PYRRHOTITIC INTERMEDIATE TUFF gradational change from above dacitic tuff and crystal tuff; different in that this unit contains far less (5%) crystal (?) of plagioclase; also getting more fine chloritic sections downhole 							
	- pyrrhotite and chlorite occurring as moderately		4%		96 ' 9"	101'9"	5'	
	contorted wisps and clots; only trace pyrite noted and no chalcopyrite		6%		101'9"	106'9"	5'	
	 core angles variable from 50° to CA to 60° to CA due to contorted bedding/foliation chlorite content increasing downhole so that this unit has gradational contact with 	50° 60°	8% 8% 6% 4%	H0234 H0235	106'9" 111'2" 111'10" 116'10"	111'2" 111'10" 116'10" 117'3"	4'5' 0'8' 5' 0'5'	rr rr
	mafic tuff		۶۵		117121	101131	51	
	- 16 inches of lost (ground?) core probably within quartz vein at 126'4"		5% 4%		121'3"	123'3"	21	
123'3" 130'6"	 FOLIATED MAFIC TUFF well foliated at☆ 68° to CA contains mafic (chloritic) and felsic lapilli 21 cm long stretched (flattened?) 2:1 moderately chloritic as wisps parallel to foliation bull quartz vein at 124'2" terminates abruptly at marker (suspect lost core here) at 126'4" with only a few inches of vein present→4" of vein material on other side of marker looks different up to 1% pyrrhotite wisps parallel to foliation as 	68°	1%					
-	well as trace pyrite cubes							



DIAMOND DRILL HOLE LOG

HOLE No. <u>D-2-85</u> Page <u>3</u> of <u>4</u>

	F001	TAGE	POCK TYPE AND DESCRIPTION	CORE	5		SAMP	LE		Analytical Result:
FR	M	TO	(alteration, structure, mineralization)	ANGLES TO AXIS	SULPH-	NUMBER	FROM	то	LENGTH	
130'	6"	149'6	MAFIC TUFF OR FLOW - non-foliated, fine grained although there are slight variations		tr.					
			 compositionally made up of 50:50 feldspar and chlorite gradational contact to unit above and below 							
1491	6"	206'0 (EOH)	FOLIATED MAFIC TO INTERMEDIATE TUFF NOTE: at approximately 151 feet is a marker "ground" (apparently one foot was ground) and then 1'6" later is marker 152'6"						·	
			- quartz vein at 151'4" upper contact at 65 to CA vein rehealed with white carbonate and sericite and contains inclusions of foliated mafic tuff;	65 °						
			<pre>also hosts 1% pyrrhotite and trace pyrite; lower contact at 156'10" at 50° - this unit contains more felsic fragments and lamillae than [123'3" to 130'6"] - sulphides are wispy pyrphotite parallel to</pre>	50° 70°	1%		151'4"	156'10'	' 5'6"	
			foliation as well as disseminations; also disseminated and coarse cubic pyrite		2%		166'0"	171'0"	5'	
			unit to 8% near $185'$		4%		171'0"	176'0"	5.1	
			- sulphides occur as a syngenetic matrix		48		176'0"	180'0"	41	
			similar in style to [96'9" to 123'3"]		5%		180'0'	185'0"	51	
			felsic matrix bosting mafic (chloritic)		8%		185'0"	190'0"	51	
			lapilli, and in others has a chloritic matrix hosting felsic lapilli (matrix sulphides are		4%		190'0"	195'0"	51	
-			associated with more felsic lapilli)		3%		195'0"	198'1"	3'1"	
_										4

-GOLIEN BQ

. Даг

7

DIAMOND DDITT HOLE LOC

PROJECT ______ TWP

HOLE No. _____ Page 1___ of __4

...2

FOOTAGE	POCK TYPE AND DESCRIPTION	CORE	5		SAMP	LE	ŀ	Analytical Resul
он то	(alteration, structure, mineralization)	ANGLES TO AXIS	SULPH- I DES	NUMBER	FROM	то	LENGTH	
0' 23'	CASING (OVB)							
3' 76'8''	DACITIC TUFF AND CRYSTAL TUFF - variably foliated at 48° to CA and in areas, almost massive	48°						
	 locally contains up to 20% crystals (?) of plagioclase locally contains up to 15% white, felsic lapilli, automatical activity of the second secon		2-5%I	¢				
	 - locally hosts wisps, clots and disseminations of pyrrhotite with an overall content of up to 2% and locally 5% over one foot 		tr.py	y				
	 pyrite and chalcopyrite as trace disseminations associated with pyrrhotite carbonate content variable from trace to 3% but usually is found as streaks parallel to foliation in association with pyrrhotite mineralization fine chlorite and sericite are ubiquitous and are alligned parallel to foliation from #9.6 to 51.0 contains #% pyrrhotite 		tr.c <u>ı</u>	ру				
	<pre>trace pyrite as finely crystalline streaks, blebs and disseminations - 11" lost core from 65'7¹/₂" to 67'6¹/₂"</pre>	55 °	4%		49'6"	51'0"	1'5"	
	from 65'7 ¹ / ₂ " to 67'10" quartz vein with carbonate rehealed fractures and trace coarsely cubic pyrite		tr.py	y	65 ' 7 <u></u> ''	67'10"	(lost 1'	core)
	 from 72'0" to 75'6" contains 5% pyrrhotite, trace pyrite and chalcopyrite as finely crystalline streaks, blebs and disseminations 		5%		72'0" 74'0"	74'0" 75'6"	2' 1'6"	
6'8" 80'3"	QUARTZ-SERICITE-CARBONATE SCHIST - still tuffaceous in character (fragments evident) only strongly foliated at 60° to CA - moderately to strongly calcareous, pervasively	60°	1-2%					
	<pre>and as wisps parallel to foliation - contains from trace to 2% finely disseminated and fine wispy pyrrhotite</pre>							Dan Coder

DIAMOND DRILL HOLE LOG

HOLE No. D-2-85

Page 4___of __4_

	FOOTAGE	BOCK TYPE AND DESCRIPTION	CORE	5		SAMPL	.E		Analytical Result:	
F	FROM TO	H TO (alteration, structure, mineralization)	ANGLES TO AXIS	SULPH- I DES	NUMBER	FROM	то	LENGTI		-

Cont'd

- occasional feldspar crystals present
- from 198'1" to EOH all split when logged
- 2" split quartz veinlet contains chalcopyrite
- possible dike
- quartz veinlet
- quartz carbonate vein

EOH - 206'0"

2% H0246 198'1" 199'4" 1'3" 2% H0245 200'5" 1'1" 199'4" 1-2% H0244 200'5" 201'6" 1'1" 1% H0243 201'6" 202'8" 1'2" 5% H0242 202'8" 202'10" 0'2" 202'10" 203'6" 0'8" 1% H0241 203'6" 203'11" 0'5" tr. H0240 203'11" 204'6" 0'7" 3% H0239 1% H0238 204'7" 206'0" 1'5"



PROJECT _____ DENTON TWP

HOLE No. <u>D-3-85</u> Page 1 of 3

...2

DIAMOND DRILL HOLE LOG GOLDEN RANGE RESOURCES INC.

.

-

1. . . **.** . . .

. ڇ

BO Cor	e drilled 1	bv 0.	Hicks -	Logged by N	. Caira - 🗠	October, 1985	

· .

FOOTAGE		CORE	3		SAMPL	8		Analytical Result:
FROM TO	(alteration, structure, mineralization)	ANGLES TO AXIS	SULPH-	NUMBER	FROM	TO	LENGTH	
0 21'	Casing (Overburden)							
21' 42'6"	 DACITIC COARSE ASH TUFF massive; light green-grey; mottled texture with clots of chlorite imparting a speckled appearance, minor 1-2 carbonate stringers at 030° to CA; minor quartz (carbonate) veining from 2" - 5" at 030° to CA, quartz veining contains chlorite inclusions with calcite coate fractures, contacts of veins are foliated, chloriterich overall mineralization is trace finely disseminated pyrite 	mm 030° 030° d	tr.pv tr.py	v H0282 y	23'	23'7"	7"	
42'6" 100'	 DACITIC COARSE ASH TUFF (± LAPILLI AND/OR CRYSTALS) moderately well foliated at 048° to CA; foliation planes lined with chlorite ± ricite ± carbonate locally contains white crystals (feldspar?) 1 mm-3 mm, in places crystals comprise up to 20% of rock locally hosts wisps, clots, bands and disseminations of pyrrhotite and coarse cubes 1-2 mm of pyrite highest concentrations of bands of pyrrhotite are from 51' - 51'8", 53'10" - 55'2", 55'7" to 73'10", with concentrations reaching as high as 10% of the rock over one foot 	048 0	5%рø 5%рø 8%рø	H0283 H0284 H0285	51' 59'9" 61'2"	51'8" 61'0" 62'3"	0'8" 1'3" 1'1"	
•	 hydrothermal alteration has bleached the rock leaving irregularly shaped patches of dark green tuff from 61'2" - 62'3" sample of dacitic tuff with 8% massive 1 - 4 mm brown pyrrhotite bands, rock is weakly carbonatized, weakly sericitized from 59'9" - 74' moderate pyrrhotite mineralization in the form of bands parallel to foliation at 048° to CA at 85' increase in calcite stringers 1-2 mm at 015° to CA 	048° 015°	3%pø 6%pø 5%pø 7%pø 4%pø tr.p	H0286 H0287 H0288 H0289	62'3" 65' 70' 80'	63' 70' 74' 84' 89'3"	0'9" 5' 4' 4' 5'3"	
								Modia Cama

۰.

.

DIAMOND DRILL HOLE LOG

PROJECT DENTON TWP HOLE No. D-3-85

Page_2__of_3__

FOOTAGE	ROCK TYPE AND DESCRIPTION	CORE	5	-	SAME	PLE		Analytical Result:
FROM TO	(alteration, structure, mineralization)	ANGLES TO AXIS	SULPH-	NUMBER	FROM	то	LENGTH	
Ca	 ont'd. locally rock is sericitized - silicified to a grey- white colour with blotches of green-subangular, occasionally look like lapilli? from 85' downhole, increase in pyrite blebs and disseminations 		3%pø 5%pø	H0291 H0292	89'3" 94'	94' 100'	419" 61	
100' 103'3"	 DACITIC LAPILLI ASH TUFF moderately foliated at 048° to CA; crowded with 1 cm- 2cm intermediate lapilli rock grades quickly into coarse ash tuff towards 103'3" 							·
	- from 100-103'3" tuff is cut by chalcedonic grey quartz stringers as an erratic stockwork; mineralization in tuff is comprised of pyrite as stringers and fine disseminations up to 2% and pyrrhotite as bands up to 3%	:	2%py 3%pø	H0293	100'	103'3"	3'3"	
103'3" 110'8"	WELL BEDDED DACITIC FINE AND COARSE ASH TUFF (with minor crystal tuff) - rock varies from massive to wellbedded, more							
	 massive where coarser ash occurs strongly chloritic along fracture and foliation surfaces with variable carbonatization 	0480						
	 from 109 - 110'8", 10% white 1-2 mm feldspar crystals occur from 107 - 110'8" increase in stringer and disseminated pyrite and pyrrhotite up to 4% combined 	I	+%ру ₽¢	H0294	107'	110'8"	318"	
110'8" 116'	DACITIC FINE ASH TUFF - well foliated, siliceous, fine ash tuff, green in colour - from 110'8" to 116'3" rock contains occasional white guarty-rich bands parallel to foliation							
	<pre>white quartz-Fich bands parallel to follation at 050° to CA - mineralization to 116'3" includes pyrrhotite wisps, bands and disseminations up to 7%</pre>	050°	7%p ø	H0295	110'8"	116'0"	5'4"	
								3

•

. .

.

DIAMOND DRILL HOLE LOG

PROJECT DENTON TWP

HOLE No. <u>D-3-85</u>

Page_3__ of___ 3

FOOTAGE		CORE	SAMPLE Analytical Result:					Analytical Result:
FROM TO	ROCK TYPE AND DESCRIPTION (alteration, structure, mineralization)	ANGLES TO AXIS	SULPH-	NUMBER	FROM	то	LENGTH	
116' 121'8"	<pre>QUARTZ SERICITE SCHIST lost core from 118'-120' - still tuffaceous in character; strongly foliated at 052° to CA - consists of bands from 2 mm - 1 cm of grey chalcedonic quartz and yellow sericite - mineralization includes pyrrhotite bands concentrated between quartz and sericite-chlorite beds - up to 4% pyrrhotite, trace pyrite</pre>	052°	4%pø tr.p	y H0296	116'	121'8"	518"	
121'8" 123'2"	DACITIC FINE ASH TUFF as 110'8" - 116' - tuff is more massive here increasing in foliation towards 123'2"							
123'2" 129'10"	SERICITE SCHIST presumed lost core from 125' - 126'10" - from 123' - 130' yellow, foliated sericite schist with intermittent bands of 1 - 3 mm pyrrhotite at 060° to CA, up to 2% pyrrhotite with occasional wisps	060°	2%pø	H0298	128'	130'	2'0"	
129'10" 133'8"	 QUARTZ-SERICITE SCHIST (FELSIC TUFF?) contorted, folded sequence of sericitic tuff injected with quartz veins roughly parallel to foliation from 130' - 131'4" a massive white quartz vein occurs with 5% blebs and wisps, with bands of pyrrhotite concentrated along vein selvage and trace chalcopyrite from 131'4" - 133'8" massive bands of pyrrhotite, stringers of chalcopyrite and massive blebs of pyrrhotite comprising up to 20% over 1 foot 		5%pø tr.c 10%p cp	р Н0299 ¢ Н0300	130' 131'4"	131'4" 133'8"	1'4" 2'4"	
133'8" 136'	<pre>DACITIC FINE ASH TUFF as 110'8" - 116' - increase in carbonate stringers parallel to foliation at 055° to CA - trace pyrrhotite as blebs - hit milky white quartz vein at 010° to CA at bottom of hole 136'</pre>	055 °	tr.p	ø				· · ·

. .

.

. 19

DIAMOND DRILL HOLE LOG

PROJ	ECT	DENTON TWP	

HOLE No. <u>D-3-85</u> Page <u>3</u> of <u>3</u>

FOOTAGE FROM TO	ROCK TYPE AND DESCRIPTION (alteration, structure, mineralization)	CORE	5		SAMPLE			Analytical Result:
		ANGLES SU TO I D AXIS	LPH- ES N	UMBER	FROM	то	LENGTH	
116' 121'8"	<pre>QUARTZ SERICITE SCHIST lost core from 118'-120' - still tuffaceous in character; strongly foliated at 052° to CA - consists of bands from 2 mm - 1 cm of grey chalcedonic quartz and yellow sericite - mineralization includes pyrrhotite bands concentrated between quartz and sericite-chlorite beds - up to 4% pyrrhotite, trace pyrite</pre>	052° 4' tr	бр¢ с.ру	H0296	116'	121'8"	5'8"	-
121'8" 123'2"	DACITIC FINE ASH TUFF as 110'8" - 116' - tuff is more massive here increasing in foliation towards 123'2"							
123'2" 129'10"	SERICITE SCHIST presumed lost core from 125' - 126'10" - from 123' - 130' yellow, foliated sericite schist with intermittent bands of 1 - 3 mm pyrrhotite at 060° to CA, up to 2% pyrrhotite with occasional wisps	060° 25	špø ∃	H0298	128'	130'	2'0"	· · · · · · · · · · · · · · · · · · ·
129'10" 133'8"	 QUARTZ-SERICITE SCHIST (FELSIC TUFF?) - contorted, folded sequence of sericitic tuff injected with quartz veins roughly parallel to foliation - from 130' - 131'4" a massive white quartz vein occurs with 5% blebs and wisps, with bands of pyrrhotite concentrated along vein selvage and trace chalcopyrite - from 131'4" - 133'8" massive bands of pyrrhotite, stringers of chalcopyrite and massive blebs of pyrrhotite comprising up to 20% over 1 foot 	5° t: 10	spø cp D&pø cp	H0299 H0300	130' 131'4"	131'4" 133'8"	1'4" 2'4"	
133'8" 136'	<pre>DACITIC FINE ASH TUFF as 110'8" - 116' - increase in carbonate stringers parallel to foliation at 055° to CA - trace pyrrhotite as blebs - hit milky white quartz vein at 010° to CA at bottom of hole</pre>	055° t:	r.pø					
END	136'							





Norms and the set of the	Ontario Ministry of Natural Resources	port Work #448/84 The M	ining									
GOLDER FANGE RESOURCES INC. T-1324 139 Prestor Street, Timnins, Ontario P4N 844 Summary of Work Performance and Ditribution of Credits Torm Alta - S44 243 - S44 Term Annue Ditribution of Credits Particle Street, Timnins, Ontario P4N 844 Data Street, Timning, Ontario P4N 844 Alta Survey Jama Survey Jama Survey Jama Survey Jama Survey	Name and Post dress of R	ecorded Holder	42405SE0133 30 DENTON	900								
189 Preston Street, Timmins, Ontario PW 304 Symmary OW MC Performance of the following Diribution of of credits Stat Work Day C. delived Stat Work C. Cores not only Work Day C. delived Data Status Data S	GOLDEN KANGE RESOURCES INC.											
Summity of Work Performance and Distribution of Credits Distribution of Credits Partial Manage Gain Marce Marce <td colspan="12">189 Preston Street, Timmins, Ontario P4N 3N4</td>	189 Preston Street, Timmins, Ontario P4N 3N4											
-648 S44 1 Petite Number Day Cr. Petite Number Day Cr. 0 min Cr. Petite Number Divider	Total Work Days Cr. claimed	ance and Distribution of Credits	Mining Claim Work Mining	Cisim I we want								
Tor Performance of the following P 622803 100 Immunal Work 622805 100 100 Immunal Work 622807 1400 100 Jank Santanian 622807 100 100 Jank Santanian 622807 100 100 Jank Santanian 100 100 100 Jank Santanian 100 100 100 Jank Santanian 100 100 100 Jank	-648-542	Prefix Number Days Cr.	Prefix Number Days Cr. Prefix	Number Days Cr.								
Impact Work 622805 100- Brit Build String 622805 435 Compared Avoids 622807 400- Compared Avoids 622807 400- Compared Avoids 622808 62 Drow Stripping 622807 400- Compared Avoids 622808 62 Compared Avoids 622807 624124 Compared Avoids 622807 624124 Compared Avoids 622807 624124 All the work was performed on Mining ClainGil: 622810 622810 JXS - Winkie Drill 1-3/8" Core Core 7 Orville E. Hicks 169 Preston Street, Timmins, Ontario 7 Daniel Rochon Porcupine, Ontario Not 23 NoV 29 1995 RE COR DIG: D NoV 23 Cartification Verifying Report of Work November 28/85 NoV 29/85 Larder Verifying Report of Work Sectific Information Attachments Required by the Mining Recorder Information Compared Mered Avoid Avoi	for Performance of the follow work. (Check one only)	P 622803 100										
Barts Barking Dorthome or other Lassed Work. 622806 456 Bornwende All, other mechanical signific 622807 466 Bornwende All, other mechanical signific 622807 466 Dommende Signific 622807 466 Dommende Signific 622807 466 Dommende Signific 622807 624124 Damonde Survey 622807 624124 All da work was performed on Mining Claimbilt, 477007 - 624124 Required Information egi: type of equipment, Names, Addresses, stc. (See Table Below) JKS - Winkie Drill 1-3/8" Core .Orveille E, Hicks 199 Preston Street, Timmins, Ontario Daniel Rochon Porcupine, Ontario Loyd W, Hanninen 46 Harold, South Porcupine, Ontario JAN 13 ISSJ RE C C IV E D NOV 29 1985 RE C E IV E D Date of Report November 28/85 November 28/85 Markal Straw Orveille E, Hicks, 189 Preston Street, Timmins, Ontario P N 3N4 Orveille E, Hicks, 189 Preston Street, Timmins, Ontario P N 3N4 Orveille E, Hicks, 189 Preston Street, Timmins, Ontario P N 3N4 Orveille E, Hicks, 189 Preston Street, Timmins, Ontario P N 3N4 Orveille E, Hicks, 189 Preston Str	Manual Work	622805 <u>100-</u>										
Compares AA, other Move drives of mechanics auto. 622807 426 Power Stripping 622808 400 Down Stripping 622808 400 Demond or other Core drilling 622802 400 Land Survey 622802 400 All the work was performed on Mining Cleinfolt. 629124 400 JKS - Winkie Drill 1-3/8" Core	Shaft Sinking Drifting o other Lateral Work.	622806 <u>-180</u>										
Device Surpoints Device Surpoints Device Surpoints Device Surpoints Device Surpoints Device Surpoints Device Surpoints Device Surpoints Device Surpoints All the work was performed on Mining Claim(bit: 2079(100 - 524124 Required Information eg: type of auijonnent, Names, Addresses, etc. (See Table Below) JKS - Winkle Drill 1-3/8" Core Orvville E. Hicks 199 Preston Street, Timmins, Ontario Daniel Rochon Porcupine, Ontario Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario Daniel Rochon Porcupine, Ontario NOV 29 1985 RECEIVED NOV 29 1985 RECEIVED November 28/85 NOV 29 1985 Certification Verifying Report of Work November 28/85 Interest in completion and the annexed report of Work annexed hereto, having performed the work of worked and the information contrifying Orivilla E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Date Certification Verifying Report of Work Table of Information/Attachments Required by the Mining Recorder Type of Work Specific Information per type Diver of Work Specific Information per type <t< td=""><td>Compressed Air, other Power driven or</td><td><u>622807</u></td><td></td><td></td></t<>	Compressed Air, other Power driven or	<u>622807</u>										
Seminond or other Core 624124 649 Land Survey 624124 644 All the work was performed on Mining Claim(d): 6724700 ⁻ - 624124 Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below) JKS - Winkie Drill 1-3/8" Core .Orville E. Hicks 189 Preston Street, Timmins, Ontario Daniel Rochon Porcupine, Ontario Lloyd W. Hannine 46 Harold, South Porcupine, Ontario Daniel Rochon Porcupine, Ontario Lloyd W. Hannine 46 Harold, South Porcupine, Ontario NOV 29 1985 JAN 1 3 583 R E C E I V E D NOV 29 7657 Certification Verifying Report of Work R E C E I V E D I Merger setting for a family setting and the managed report if transing on the family setting or the family setting family setting or the family set of family setting or the family set of family setting or the family set of family set	Power Stripping	622808 99										
dilling 624124 .892 All the work was performed on Mining Climital's (1, 1, 1, 2, 2, 2, 2, 1) All the work was performed on Mining Climital's (1, 1, 2, 2, 2, 2, 1) All the work was performed on Mining Climital's (1, 2, 2, 2, 2, 1) All the work was performed on Mining Climital's (1, 2, 2, 2, 2, 1) All the work was performed on Mining Climital's (1, 2, 2, 2, 2, 1) All the work was performed on Mining Climital's (1, 2, 2, 2, 2, 1) Over ille E. Hicks 189 Preston Street, Timmins, Ontario Daniel Rochon Forcupine, Ontario Daniel Rochon Forcupine, Ontario Procupine Lakeno Dovelion Ontario POIN Discal, SURVIY ASDESSMENTY FILE RECORDEL SURVIY JAN 1 3 1980 NOV 29 1985 NOV 29 1985 RECEIVED Date of Report NOV 29 1985 Certification Verifying Report of Work Interest in scomplete fore in the onplete fore i	Diamond or other Core	622810 - 80										
All the work was parformed on Mining Claim(a): 072100 - 624124 Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below) JKS - Winkie Drill 1-3/8" Core Orville E. Hicks 189 Preston Street, Timmins, Ontario P4N 3N4 Gilles Brule 51 Lincoln Ave., Timmins, Ontario D4N 3N4 Gilles Brule 51 Lincoln Ave., Timmins, Ontario D5N 1H0 Portanio 2000000 Ave. Portagenet used of overall NOV 29 1985 RECEIVED RESEARCH CFFICE JAN 13 1983 RECEIVED NOV 29 1985 RECEIVED NOV 29 1985 Certification Verifying Report of Work Certification Verifying Report of Work I hardy certify that I have a parsonal and Intimate knowledge of the facts at farth in the Report of Work annexed hereto, having performed the work of withesed tame during and/or star its completion and the annexed report is true. November 28/85 Table of Information /Attachments Required by the Mining Recorder Type of Work Specific Information per type Orier Information (Common to 2 or more types) Attachments Menual Work Shat Sinking, Orifing of NII Nerme and dotains of encourted Work Shet Sinking Orifing of NII Nerme and dotains of encourted the start at conting the Nill November 28/85 NII Nerme and dotains of encourted work in required by the Mining Recorder Type of Work Shat Sinking, Orifing of NII Names and dotains of encourted Work Sterein the specific Information per type Other Information Common to 2 or more types) Attachments Menual Work Shat Sinking, Orifing of actual cost must be submitted Work Sterein for actual cost must be submitted done. Manual Work Shat Sinking, Orifing of actual cost must be submitted done. Manual Work Shat Sinking, Orifing of actual cost must be submitted done. Manual Work Shat Sinking Orifing of actu	Land Survey	<u>624124</u> . 80 -										
Required Information eg: type of equipment, Names, Addresses, stc. (See Table Below) JKS - Winkie Drill 1-3/8" Core Orville E. Hicks 199 Preston Street, Timmins, Ontario Daniel Rochon Porcupine, Ontario Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario Difference Image: Second Procupine, Ontario Nov 29 1985 RECENTION RECENTION RECENTION Nov 29 1985 RECENTION Certification Verifying Report of Work Recent Processor Thereby certify that I have paronal and Intimate Incovided of the facts at forth in the Report of Work annexed hereto, having performed the work or witheset and during and/or start to complete and thing Report of Work Thereby certify that I have a paronal and Intimate Incovided of the facts at forth in the Report of Work annexed hereto, having performed the work or witheset and during and/or start to complete and thing Report of Work annexed hereto, having performed the work or with dates of Preson Certifying Table of Information/Attachments Required by the Mining Recorder November 28/85 Type of Work Seedific Information Required by the Mining Recorder Nore metantal squip. Nil Nerve Stripping Nil Note Steech in south and during reformed and mount expended. Nover Stripping Nil Steechor is a during of onderegati	All the work was performed o	n Mining Claim(s): // 00044777 - 62412	ц									
JKS - Winkie Drill 1-3/8" Core Orville E. Hicks 189 Preston Street, Timmins, Ontario P4N 3N4 Gilles Brule 51 Lincoln Ave., Timmins, Ontario Daniel Rochon Porcupine, Ontario Daniel Rochon Porcupine, Ontario Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario Productive Manne 2010 Eldal, South Porcupine, Ontario PORCUPINE Manne 2010 Eldal, Survey ASSES 3MENT FILE RECORDET NOV 29 1985 RECEIVED NOV 29 1985 RECEIVED Date of Report November 20/85 November 20/85 November 20/85 Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Orville E. Hicks, 189 Preston Street, Timmins Ontario P4N 3N4 Orville E. Hicks, 189 Preston Street, Timmins Ontario P4N 3N4 Orville Table of Information/Attachments Required by the Mining Recorder Table of Information/Attachments Required by the Mining Recorder Tope of work Specific information per type Other Information Comments to apereorie of work in retaction to the submitted with data	Required Information eq: type of equipment Names Addresses etc. (See Table Relow)											
JKS - Winkie Drill 1-3/8" Core Orville E. Hicks 189 Preston Street, Timmins, Ontario Daniel Rochon Forcupine, Ontario Daniel Rochon Porcupine, Ontario Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario Diftand Ordinacia Ontario Development Hannon 46 Harold, South Porcupine, Ontario PORCUPIE HANNO DWSON Ontario PORCUPIE HANNO DWSON PRESESSMENT Files RESESSMENT Files RECORDESS NOV 29 1985 RECEIVED NOV 29 1985 RECEIVED November 28/85 Nov 29 1985 Certification Verifying Report of Work November 28/85 Certification Verifying Report of Work November 28/85 Name and Postal Address of Person Certifying Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Data Certified November 28/85 Name and Postal Address of Person Certifying Other information (Common to 2 or more type) Attachments Nemes and addresse of onware or operator the second equipment and amount expended. Note: Roci of a scalad cost must be submitted with dates when drilling/artipping Work Sketch is these or operator the scale of onware or operator the scale of onware or operator the scale of onware or op	[
Orwille E. Hicks 189 Preston Street, Timmins, Ontario Gilles Brule 51 Lincoln Ave., Timmins, Ontario Daniel Rochon Porcupine, Ontario Daniel Rochon Porcupine, Ontario Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario PON 1H0 ONTARIO EGLOGIGAL SURVEY ASSESSMENT FILE PRESEARCH CIFICE RECORDERING NOV 29 1985 RECEIVED NOV 29 1985 RECEIVED November 28/85 NOV 29 1985 Certification Verifying Report of Work Record Phology or Apent (Signeture) November 28/85 Correl of Nork annexed hereto, having performed the work or withesed area of Person Certifying Orwille E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Correl of Vork annexed hereto, having performed the work or withesed area of Person Certifying Name and Potal Address of Person Certifying Other Information (Common to 2 or more type) Attachments Table of Information /Attachments Required by the Mining Recorder Neme and address of owner or operator the location and the location and hours of amployment. Work Statch: these erecuired to show the location and former of ecoling address of owner or operator device of the location and former of ecoling addresses of owner or operator to show the location and series of hour the location and the location and series addresses of owner or operator to show the location and	JKS - Winkie Dr:	ill 1-3/8" Core		•								
Gilles Brule 51 Lincoln Ave., Timmins, Ontario Daniel Rochon Porcupine, Ontario Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario PON 1H0 ONTARIO PEOLOSIGAL SURVEY ASGES SMENT FILE RESEANCH CETICE RECORDETINE MUNICO DAVISON NOV 29 1985 RECEIVED Date of Report Report NOV 29 1985 RECEIVED Orie of Report Report November 28/85 Movember 28/85 Certification Verifying Report of Work Interation of a star its completion and the annexed report is true. Neme and Postal Address of Person Certifying Orie 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 Nil Nerse and address of one to performed the true is completion to expended. November 28/85 Work Specific information per type Table of Information / Attachments Required by the Mining Recorder November 28/85 Work Specific information per type Attachments Manual Work Nil Nil Nerse Specific information expended. Nerse Specific information expended. Power Stripping Type	Orville E. Hicks	s 189 Preston Street, Ti	nmins, Ontario P4N 3N4									
Daniel Rochon Porcupine, Ontario Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario PON 1H0 WITABLE GELOGICAL SURVEY ASSESSMENT FILE RECEIVE JAN 1 3 1983 NOV 29 1985 RECEIVED JAN 1 3 1983 NOV 29 1985 RECEIVED JAN 1 3 1983 November 28/85 MOV 29 1985 Certification Verifying Report of Work Interest Report Interest ear August and an infimite knowledge of the facts at forth in the Report of Work annexed herato, having parformed the work or witnessed ame during and/or after its completion and the annexed report is true. Name and Postal Address of Person Certifying Ortario P4N 3N4 Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Certified for information (Common to 2 or more types) Attachments Names and addresses of owner, or operator of work in facts and addresses of owner, or operator of the facts and addresses of owner, together with dates and addresses of owner, or operator of the information and in an and work / operated equipment, together with address of support to the facts and addresses of owner, or operator ot operator of the information and in an addresses of owner, or operator ot operator of the information and addresses of owner, or operator ot operator other information and indicate to the information and addresses of owner, or operator operator operator	Gilles Brule	51 Lincoln Ave., Timm	ins, Ontario									
Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario PON 1H0 GRTARIO PEOLOGICAL SURVEY GRTARIO PEOLOGICAL SURVEY RECORDE:D NOV 29 1985 JAN 1 3 1983 RECCIVED NOV 29 1985 NOV 29 1985 RECCIVED NOV 29 1985 RECCIVED NOV 29 1985 Certification Verifying Report of Work Report of Work annexed hereto, having performed the work or witnessed arme during and/or after its completion and the entexed report is true. Certified Developer of Work annexed hereto, having performed the work or witnessed arme during and/or after its completion and the entexed report is true. Name and Postal Address of Person Certifying Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Certified Developer Certified November 28/85 Table of Information/Attachments Required by the Mining Recorder Other Information Common to 2 or more types) Attachments are are required to show the destine and addresses of men who performed menual work / operated equipment, together with dates when drilling stripping Work Sketch: there are required to show the destine and amount expended. Names and addresse of owner or operator diving and or other core Signed core log showing: footage, diameter of done. Names and addresse of owner or operator of work in relation point. Manual Work Sheet Sinking, Drifting or core, number of and amount expended. Names and addresse of owner or operator of work in relation of a strue los mut the submitted wi	Daniel Rochon	Porcupine, Ontario		•								
ASSESSMENT FILLS ASSESSMENT FILLS RESEARCH CEFICE JAN 1.3 1983 RECORDE:D NOV 2.9 1985 NOV 2.9 1985 Bete of Report NOV 2.9 1985 RECEIVED NOV 2.9 1985 NOV 2.9 1985 Bete of Report November 28/85 Report November 28/85 Report November 28/85 Certification Verifying Report of Work November 28/85 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 Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Certified by (Signsturp) November 28/85 Table of Information/Attachments Required by the Mining Recorder Other Information (Common to 2 or more types) Attachments Manual Work Names and addresse of men who performed other Lateral Work Names and addresse of one who performed manual work / operated equipment, together with dates and hours of employment. Work Sketch: these are required to show the faction and extent of work in relation of actual cost must be submitted within 30 days of recording. Names and addresse of onen or operator rogether with dates when drilling/stripping Work Sketch (as acover) in duplicate Diamond or other core entilling Signed core log showing: footage, diameter of core, number and anglior footage. Nil Nil Names and address of Ontario lend surveyer. Nil Nil Nil Nil	Lloyd W. Hanninen 46 Harold, South Porcupine, Ontario PON 1H0											
HESEARCH CEPICE JAN 1 3 1980 NOV 29 1985 JAN 1 3 1980 NOV 29 1985 RECEIVED NOV 29 1985 Receive of Report Date of Report November 28/85 Receive of Agent (Signature) November 28/85 Movember 28/85 Movember 28/85 Certification Verifying Report of Work I hereby certify that have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed are during and/or ster its completion and the annexed report is true. Name and Postal Address of Person Certifying Orville E. Hicks , 189 Preston Street , Timmins , Ontario P4N 3N4 Deter Of Information/Attachments Required by the Mining Recorder November 28/85 Table of Information/Attachments Required by the Mining Recorder Mames and addresses of men who performed the location and work / operated equipment, together with dates and hours of employment. Menual Work Nil Names and addresses of owner or operator together with dates when drilling/stripping More Stripping Type of equipment and amount expended. Note: Foroi at aud action us to submitted with dates when drilling/stripping done. Nore Sketch (as bow) in duplicate bow in duplicate Power Stripping Signed core log showing: footage, diameter of core, with dates when drilling/stripping done. Nore Sketch (as bow) in duplicate Dinmond or other core Signed		ASSESSMENT	FILES RECORDED									
JAN 1 3 1983 NOV 2 9 1985 JAN 1 3 1983 R E C E I V E D NOV 2 9 1985 NOV 2 9 1985 Date of Report November 28/85 Recorder Holder or Agent (Signeture) November 28/85 Recorder Holder or Agent (Signeture) November 28/85 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 Pottal Address of Person Certifying Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Date Certified November 28/85 Table of Information/Attachments Required by the Mining Recorder Date Certified November 28/85 Work (Stetch: these with dates and addresses of men who performed with dates and hours of employment, together with dates and hours of employment. Work Sketch: these recquired to show the location and extent of work in relation to the nearest clear Work in relation to the nearest clear power driven or mechanical squip. Names and addresses of men who performed with dates and hours of employment. Work Sketch: these record or book with dates and hours of employment. Power Stripping Type of equipment and amount expended. Mote: Proof of actual cost must be submitted within 30 days of recording. Names and addresses of owner or operator together with dates when drilling/stripping done. Work Sketch (as ebove) in duplicate Diamond or other core drilling Singet of slowing; footage, dismeter of core, number and angies of holes. Niii<			FICE									
NOV 29 1985 RECEIVED Date of Report Report PHolder or Arent (Signature) November 28/85 November 28/85 Certification Verifying Report of Work I hereby certify that I have a parsonal 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 Ontario P4N 3N4 Date Certified November 28/85 Table of Information/Attachments Required by the Mining Recorder Certified by (Signature) Type of Work Specific information per type Other information (Common to 2 or more types) Attachments are required to show the dates and hours of employment. Bahaf Sinking, Drifting or mechanical equip. Nill Names and addresses of owner or operator to device in formation to the true of work in relation to the instal address of error or operator to device in post. Power Stripping Type of equipment and amount expended, within 30 days of recording. Names and addresses of owner or operator together with dates when drilling/stripping done. Diamond or other core Signad core tog showing: footage, diameter of cire, number and angles of holes. Nill Diamond or other core Signad core tog showing: footage, diameter of core, number and angles of holes. Nil Nil		JAN 13 fs	83 NOV 10 POT									
RECEIVED Date of Report November 28/85 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 end/or effer its completion and the annexed report is true. Name and Postal Address of Person Certifying Orville E. Hicks , 189 Preston Street , Timmins , Ontario P4N 3N4 Date Certified Dest (Signature) November 28/85 Type of Nork Type of Work Specific information per type Other Information (Common to 2 or more types) Attachments Menual Work Specific information per type Other Information (Common to 2 or more types) Attachments Menual Work Specific information per type Other Information (Common to 2 or more types) Attachments Menual Work Specific information end expended. Nover Stripping Type of squipment and amount expended. Note: Proof of actual cost must be submitted with dates when drilling/st		9 1985	NUV 23 MOTP									
Date of Report November 28/85 Records Holdsr or Agent (Signature) November 28/85 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 Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Date Certified November 28/85 Certified by (Signature) November 28/85 Table of Information/Attachments Required by the Mining Recorder Date Certified November 28/85 Work Type of Work Specific Information per type Other information (Common to 2 or more types) Attachments Menual 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. Power Stripping Type of aquipment and amount expended. Note: Proof of actual cost must be submitted with 30 days of recording. Names and addresses of owner or operator together with dates when drilling/stripping done. Work Sketch (as ebove) in duplicate Diamond or other core drilling Signed core log showing; tootseg, diameter of core, number and angles of holes. Nil Nil		RECEIV	ED	:								
Date of Report November 28/85 Recoting Holder or Agent (Signature) November 28/85 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 seme during and/or effect its completion and the annexed report is true. Name and Postal Address of Person Cartifying Orville E. Hicks , 189 Preston Street , Timmins , Ontario P4N 3N4 Date Cartified November 28/85 November 28/85 Cartified November 28/85 Cartified V (Signature) November 28/85 Table of Information/Attachments Required by the Mining Recorder Cartified November 28/85 Cartified V (Signature) November 28/85 Manuel Work Specific information per type Other Information (Common to 2 or more types) Attachments Manuel Work Nil Names and addresses of men who performed menual work / operated equipment. Work Sketch: these are required to show the location and extent of work in relation to the relation to the in- relation to do the tercording. Power Stripping Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording. Names and addresses of owner or operator together with dates when drilling/stripping done. Work Sketch (as above) in duplicate Diamond or other core drilling Signed core log showing; footage, diameter of core, number and angles of holes. Nil Nil	.											
Certification Verifying Report of Work Invokember 20/05 Church Chur			Date of Report Recorder Hold	er or Agent (Signature)								
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 Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Date Certified Certified by (Signsture) November 28/85 Certified by (Signsture) Table of Information/Attachments Required by the Mining Recorder Other Information (Common to 2 or more types) Attachments Manual Work Specific information per type Other Information (Common to 2 or more types) Attachments Shaft Sinking, Drifting or other Lateral 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. Power Stripping Type of equipment and amount expended. Within 30 days of recording. Names and addresses of owner or operator together with dates when drilling/stripping done. Work Sketch (as above) in duplicate Datematic core Signed core log showing; footage, diameter of core, number and angles of holes. Nil Nil	Certification Verifying Rep	port of Work	Movember, 20/03 (Fruite	unces								
Name and Postal Address of Person Certifying Orville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Date Certified Certified by (Signeture) Date Of Information/Attachments Required by the Mining Recorder Date Certified Certified by (Signeture) Table of Information/Attachments Required by the Mining Recorder Other information (Common to 2 or more types) Attachments Manual Work Specific information per type Other information (Common to 2 or more types) Attachments Manual Work Nil Names and addresses of men who performed menual 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. Compressed air, other power driven or mechanical equip. Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording. Names and addresses of owner or operator together with dates when drilling/stripping done. Work Sketch (as above) in duplicate Diamond or other core drilling Signed core log showing; footage, diameter of core, number and angles of holes. Nil Nil Nil	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.											
OrVIILE L. HICKS, 189 Freston Street, Timmins, Ontario P4N 3N4 Date Certified Certified by (Signsture) Date Certified Certified by (Signsture) November 28/85 Certified by (Signsture) Table of Information/Attachments Required by the Mining Recorder November 28/85 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 menual 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 cleim post. Power Stripping Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording. Names and addresses of owner or operator together with dates when drilling/stripping done. Work Sketch (as above) in duplicate Date Survey Name and address of Ontario land surveyer. Nil Nil	Name and Postal Address of Person Certifying											
November 28/85 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 Manuel Work Names and addresses of men who performed menual 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. Compressed air, other power driven or mechanical equip. Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording. Names and addresses of owner or operator together with dates when drilling/stripping done. Work Sketch (as above) in duplicate Dlamond or other core drilling Sliphed core log showing; footage, dlameter of core, number and angles of holes. Names and addresses of owner or operator together with dates when drilling/stripping done. Work Sketch (as above) in duplicate Land Survey Name and address of Ontario land surveyer. Nil Nil	Urville E. Hicks, 189 Preston Street, Timmins, Ontario P4N 3N4 Dete Certified Certified by (Signature)											
Table of Information / Attachments Hequired by the Mining HecorderType of WorkSpecific information per typeOther information (Common to 2 or more types)AttachmentsManual WorkNilNames 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.Compressed air, other power driven or mechanical equip.Type of equipment and addresses of owner or operator within 30 days of recording.Names and addresses of owner or operator together with dates when drilling/stripping done.Work Sketch (as above) in duplicateDiamond or other core drillingSigned core log showing; footage, diameter of core, number and angles of holes.NilNilNilLand SurveyName and address of Ontario land surveyer.NilNilNilNil	November 28/85											
Type of NorkOther Information (Common to 2 or more types)AttachmentsManual WorkNilNames 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.Compressed air, other power driven or mechanical equip.Type of equipment mentWork Sketch: these are required to show 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.Power StrippingType of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.Names and addresses of owner or operator together with dates when drilling/stripping done.Work Sketch (as above) in duplicateDiamond or other core drillingSigned core log showing; footage, diameter of core, number and angles of holes.Names and addresses of owner or operator together with dates when drilling/stripping done.Work Sketch (as above) in duplicateLand SurveyName and address of Ontario land surveyer.NilNil	Type of Work	comments Required by the Mining Record	Other Information (Common or Dominant in the									
NilNames 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.Compressed air, other power driven or mechanical equip.Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.Names and addresses of owner or operator together with dates when drilling/stripping done.Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.Diamond or other core drillingSigned core log showing; footage, diameter of core, number and angles of holes.Names and addresses of owner or operator together with dates when drilling/stripping done.Work Sketch (as above) in duplicateLand SurveyName and address of Ontario land surveyer.NilNil	Manual Work	opeonic information per type	Common to 2 or more types)									
other Lateral Workmanual work / operated equipment, together with dates and hours of employment.with dates and hours of employment.Compressed air, other power driven or mechanical equip.Type of equipmentwith dates and hours of employment.are required to show the location and extent of work in relation to the nearest claim post.Power StrippingType of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.Names and addresses of owner or operator together with dates when drilling/stripping done.Work Sketch (as above) in duplicateDiamond or other core drillingSigned core log showing; footage, diameter of core, number and angles of holes.Names and address of Ontario land surveyer.NilNil	Shaft Sinking, Drifting or	Nil	Names and addresses of men who performed	Wark Shataki thata								
Compressed air, other power driven or mechanical equip.Type of equipmentextent of work in relation to the nearest claim post.Power StrippingType of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.Names and addresses of owner or operator together with dates when drilling/stripping done.extent of work in relation to the nearest claim post.Diamond or other core drillingSigned core log showing; footage, diameter of core, number and angles of holes.Names and addresses of owner or operator together with dates when drilling/stripping done.Work Sketch (as above) in duplicateLand SurveyName and address of Ontario land surveyer.NilNil	other Lateral Work	•	manual work/operated equipment, together with dates and hours of employment.	are required to show the location and								
Power Stripping Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording. Names and addresses of owner or operator together with dates when drilling/stripping done. Nearest ciaim post. Diamond or other core drilling Signed core log showing; footage, diameter of core, number and angles of holes. Names and addresses of owner or operator together with dates when drilling/stripping done. Work Sketch (as above) in duplicate Land Survey Name and address of Ontario land surveyer. Nil	Compressed air, other power driven or mechanical equip.	Type of equipment		extent of work in relation to the								
Diamond or other core drillingSigned core log showing; footage, diameter of core, number and angles of holes.done.Work Sketch (as above) in duplicateLand SurveyName and address of Ontario land surveyer.NilNil	Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitte within 30 days of recording.	d Names and addresses of owner or operator together with dates when drilling/stripping									
Land Survey Name and address of Ontario land surveyer. Nil Nil	Diamond or other core drilling	Signed core log showing; footage, diameter core, number and angles of holes.	of done.	Work Sketch (as above) in duplicate								
	Land Survey	Name and address of Ontario land surveyer.	NII	Nil								