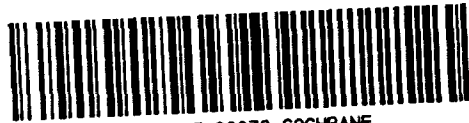


W7207 78



41014NW5001 W7207-00078 COCHRANE

010

ONTARIO

THE MINING ACT REPORT OF WORK

required for each type of work to be recorded.

To the Recorder of SUDBURY Mining Division

JULES BERMAN A. 41345

name of Recorded Holder Miner's Licence

SUITE 804, 121 RICHMOND STREET WEST, TORONTO, ONTARIO

Post Office Address MANUAL LABOUR-STRIPPING AND ROCK TRENCHING *

do hereby report the performance of 128.7 days of type of work

not before reported to be applied on the following contiguous claims *(See Appendix I attached)

Table with 6 columns: Claim No., Days, Claim No., Days, Claim No., Days. Rows include S.291825, S.291826, S.291827, S.291828, S.291836, S.296329, S.296330, S.296331, S.296332, S.328394. Total 60.0 + 68.7 = 128.7 DAYS

All the work was performed on Mining Claim (s) S.296331 Coburne Trap (In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

- For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment.
For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.
For Compressed Air or Other Power Driven or Mechanical Equipment Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.
For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.
With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.
For Geophysical, Geological, Geochemical Surveys and Expenditure Credits - the name of author of report. Covering dates of survey (linecutting & office). Type of instrument used. Total amount of expenditure. Technical reports, maps, expenditure breakdown, receipts must be filed in duplicate with the Minister within 60 days of recording.
For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)
NAMES & ADDRESSES: 1.Clarence Saylor, 73 Aberdeen St., Chapleau, Ontario.
2.Peter J. Nabigon, Apt.708, 320 Tweedsmuir Ave., Toronto, Ontario.
3.Lambert Nabigon, White River, Ontario.
4.Gerald Marcier, Chapleau, Ontario.
5.Stanley McKee, Franz, Ontario.

DATES & HOURS OF EMPLOYMENT:- SEE APPENDIX II, Sheets 1 to 3 INCLUSIVE FOR THE RESPECTIVE PERIODS: Sept.17th to 30th,incl; Oct.1st to 15th incl; Oct. 16th to 20th, incl., in the year of 1971.
LOCATION & PROOF OF WORK: SEE ENCLOSED "LOCATION PLAN SHOWING STRIPPING & TRENCHING ON CLAIM No.S.296331..." DATED JULY, 1972.

Date JULY 19, 1972 Signature of Recorded Holder or Agent A. S. BAYNE P.Eng.

The Mining Act Certificate Verifying Report of Work ARTHUR STEWART BAYNE 45 STRATHALLAN BLVD., TORONTO, ONTARIO. (Post Office Address) JUL 20 1972

hereby certify: 1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed hereto, having performed the work as witnessed same during and after its completion. 2. That the annexed report is true. Dated JULY 19 72 19 Signature A. S. BAYNE P.Eng.

2.291825

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR SIX MONTHS IMPRISONMENT OR BOTH

ASSESSMENT WORK CALCULATION
 THE MINING ACT - REPORT OF WORK - July 19, 1972- (sheets (3)
 Claim S.296331 - Cochrane Twp., Ont. (and (4)

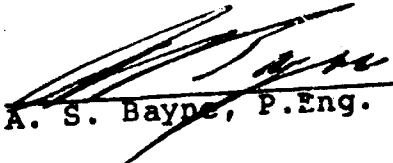
Distribution of Man-Hours Worked

Period 1971	Manual Labour		Total	*Mechanical	Total Man-Hours
	Stripping	Rock Trenching		Rock Trenching	
Sept. 17-30	400	60	460	60	520
Oct. 1-15	108	132	240	216	456
Oct. 16-20	-	72	72	120	192
<u>Total Man-Hrs</u> 508		<u>264</u>	<u>772</u>	<u>396</u>	<u>1,168</u>
Credit (Hrs/Day)		(6)	(6)	(3)	
<u>Total Days Credit</u>		<u>128.7</u>	<u>128.7</u>	<u>132.0</u>	<u>260.7</u>
<u>Apply on Claims:-</u>		<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>
S.291825		12.0	13.0	25.0	25.0
S.291826		12.0	13.0	25.0	25.0
S.291827		12.0	13.0	25.0	25.0
S.291828		12.0	13.0	25.0	25.0
S.291836		12.0	13.0	25.0	25.0
S.296329		12.0	13.0	25.0	25.0
S.296330		12.0	13.0	26.7	26.7
S.296331		11.7	15.0	25.0	25.0
S.296332		12.0	13.0	34.0	34.0
S.328394		<u>21.0</u>	<u>13.0</u>		
<u>Total Days</u>		<u>128.7</u>	<u>132.0</u>	<u>260.7</u>	

The Mining Act - Report of Work (3) (4)
 (Marked) Sheet No.

*Atlas-Copco Cobra gasoline powered rock drill.

Toronto, Canada
 July 19, 1972


 A. S. Bayne, P.Eng.

ASSAYER	ASY	HOISTMEN	H	MILLMAN	MLM	STENOGRAPHER	STEM
ACCOUNTANT	ACC	MACHINIST	MC	MUCKER	M	STOREKEEPER	SK
CARPENTER	C	MANAGER	MGR	POWDER MAN	POR	TIMBERMEN	T
CLERK	CL	MACHINE RUNNER	MR	PUMPMEN	P	TIMBERMEN HELPER	TH
DECKMEN	D	MACHINE HELPER	MH	SHIFT BOSS	SB	TIMEKEEPER	TK
ELECTRICIAN	EL	MILL SUPT.	MS	SKIPTENDER	ST	TRACKMEN	TRK

DISTRIBUTION OF WORKING TIME - PERIOD ENDING SEPT. 30
1971
CLAIM B-296331 COCHRANE TWP. ONTARIO
 PROJECT Stripping & Trenching.

EMP. No.	NAME	OCCUPATION Symbol	MONTH												
			17	18	19	20	21	22	23	24	25	26	27	28	29
1	C. SAYLORS	M	12	12	-	12	12	8	8	12	12	-	12	12	6
			12	12	-	12	12	8	8	12	12	-	12		
														12	12
2	P. NABIGON	M	12	12	-	12	12	8	8	12	12	-	12	12	6
			12	12	-	12	12	8	8	12	12	-	12		
														12	12
3	L. NABIGON	MR	12	12	-	12	12	8	8	12	12	-	12	12	6
			12	12	-	12	12	8	8	12	12	-	12		
														12	12
4	G. MERCIER	MR	12	12	-	12	12	8	8	12	12	-	12	12	6
			12	12	-	12	12	8	8	12	12	-	12		
														12	12

TOTAL HRS. SHIFTS/DAYS	JOB DISTRIBUTION				
	TR.1	TR.2	TR.3	TR.4	TR.6
	DATES	S.T.	S.T.	S.T.	S.T.
130	17-18	96-			
(100)					
(30)	20-22		128-		
130	23			32-	
(100)	29-27				144-
(30)	28-30				
130					
(100)					
(30)					
TOTAL	96	128-	120	32-	144-

ASSESSMENT WORK CREDIT CALCULATION

1. Manual Stripping (1 day = 6 hrs) = $400/6 = 66.7$ DAYS

2. Manual Rock Trenching (-do) = $60/6 = 10.0$ "

3. Rock TR. (MECH. EQUIPT.) (1 day = 3 hr) = $60/3 = 20.0$ "

***Gas-power Copco Cobra Rock Drill**

96.7 DAYS

SUMMARY

MAN HOURS

Total Stripping 400

Rock Trench Mucking 60

TOTAL MANUAL 460

ROCK TRENCH (Cobra Drill)

G. Mercier = 30 hrs

L. Nabigon = 30 hrs

TOTAL MECHANICAL 60

520

CERTIFIED CORRECT

July 14, 1972

1971

A. S. Bayne, P.

APPENDIX II
Sheet 1 of 3

— OCCUPATION SYMBOLS —

ASSAYER	ASY	HOISTMEN	H	MILLMAN	MLM	STENOGRAPHER	STEM
ACCOUNTANT	ACC	MACHINIST	MC	MUCKER	M	STOREKEEPER	SK
CARPENTER	C	MANAGER	MGR	POWDER MAN	PDR	TIMBERMEN	T
CHECK	CL	MACHINE RUNNER	MC	PUMPMEN	P	TIMBERMEN HELPER	TH
DECKMAN	D	MACHINE HELPER	MH	SHIFT BOSS	SB	TIMEKEEPER	TK
ELECTRICIAN	EL	MILL SUPT.	MS	SKIPTENDER	ST	TRACKMEN	TRK

DISTRIBUTION OF WORKING TIME - PERIOD ENDING OCT. 15, 1971

CLAIM S. 296331 COCHRANE TWP., ONT.

PROJECT Stripping & Trenching

EMP. No.	NAME	OCCUPATION Symbol	DAYS															TOTAL HRS. SHIFTS/DAYS
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
1	C. SAYLORS (Stripping) (Rock Trenching)	MR/M	12/12	-	6	6	6	6	12	12	12	12	12	12	12	12	144 (42) (102)	
			6	-	6				6	12			12			12		
2	P. NABIGON (Stripping) (Rock Trenching)	MR/M	12/12	-	6	6	6	6	12	12	12	12	12	12	12	12	144 (48) (96)	
			6	-	6				12	12			12			12		
3	L. NABIGON (Stripping) (Rock Trenching)	MR							12	12	12	12	12	12	12	12	72 (72)	
5	S. MCKEE (Stripping) (Rock Trenching)	M/MR							12	12	12	12	12	12	12	12	96 (18) (78)	
									6	12	12	12	12	12	12	12		12

TOTAL HRS. SHIFTS/DAYS	JOB DISTRIBUTION				
	TR-2	TR-3	TR-3A	TR-5	TR-6
DATES	T	T	S.T.	S.	T.
144	1-2	12	-	12	12
(42)	4-7	-	12	-	24
(102)	8-9	-	-	-	12
	10-13	168	-	-	24
	14-15	-	36	-	24
	Total	180	48	12	72

ASSESSMENT WORK CREDIT CALCULATION

- 1. Manual Stripping (idy=6hrs) = 108/6 = 18 DAYS
- 2. Manual Rock Trenching (-do-) = 132/6 = 22 DAYS
- 3. ROCK TR. (MECH. EQUIPT.) (idy=3hrs) = 216/3 = 72 DAYS
- * Gas-power Copco Cobra Rock Drill 112 DAYS

SUMMARY		MAN. HOUR
Total Stripping		108
Rock Trench Mucking		132
TOTAL MANUAL		240
ROCK TRENCH (Cobra Drill)		
C. Saylor (1-8)	=	42 hrs
P. Nabigon (1-7)	=	36 hrs
S. McKee (8-15)	=	78 hrs
L. Nabigon (10-15)	=	60 hrs
TOTAL MECHANICAL		216
		456

CERTIFIED CORRECT
July 14, 1972
G. Payne

APPENDIX I
Sheet 2 of 3

ASSAYER	ASY	HOISTMEN	H	MILLMAN	MLM	STENOGRAPHER	STEN
ACCOUNTANT	ACC	MACHINIST	MC	MUCKER	M	STOREKEEPER	SK
CARPENTER	C	MANAGER	MGR	POWDER MAN	PDR	TIMBERMEN	T
CLERK	CL	MACHINE RUNNER	MR	PUMP MEN	P	TIMBERMEN HELPER	TH
DECKMAN	D	MACHINE HELPER	MH	SHIFT BOSS	SB	TIMEKEEPER	TK
ELECTRICIAN	EL	MILL SUPT.	MS	SKIPTENDER	ST	TRACKMEN	TRK

CLAIM S. 296331 COCHRANE TWP, ONT.

PROJECT Stripping & Trenching

EMP. No.	NAME	OCCUPATION Symbol	DAYS														
			16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	C. SAYLORS (Stripping) (Rock Trenching)		12	12	12	12	12										
2	P. NABIGON (Stripping) (Rock Trenching)		12	12	12	12	12										
3	L. NABIGON (Stripping) (Rock Trenching)		12	12	12												
5	S. MCKEE (Stripping) (Rock Trenching)		12	12	12												
TOTAL			192 (192)														

TOTAL HRS. SHIFTS/DAYS	JOB DISTRIBUTION	
	TR. 2	TR. 6
60	16-18	144
(60)	19-20	24
60	Total	168
36	<u>SUMMARY</u>	
(36)	ROCK TRENCH - COBRA DRILL -	
	16-18 S. McKee = 36 hrs.	
	16-18 L. Nabigon = 36 hrs.	
	19-20 C. Saylor = 24 hrs	
	19-20 P. Nabigon = 24 hrs	
(36)	TOTAL MECHANICAL	= 120
	ROCK TRENCH MUCKING -	
	TOTAL MANUAL	= 72
		192

ASSESSMENT WORK CREDIT CALCULATION

1. Manual Stripping (1 day = 6 hrs) - NIL -
 2. Manual Rock Trenching (1 day = 6 hrs) = 72/6 = 12 DAYS
 3. ROCK TR. * (MECH. EQUIPT (1 day = 3 hrs) = 120/3 = 40 "
- 52 DAYS**

* Gas-power Cops Cobra Rock Drill

CERTIFIED CORRECT
July 14, 1972
A. S. Payne, P.E.