

1104NE0046 63.5907 ROOSEVELT

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ASSESSMENT REPORT

J. White Claims Roosevelt Township Sudbury Mining Division District of Sudbury NTS 411/04

> Work Performed Sept. - Oct. 1991

C. Butella Shawonis Explorations Ent. Ltd.

ASSESSMENT REPORT

WHITE CLAIMS

Location:

The J. White claim group consists of eleven (11) contiguous unpatented mining claims located in the Leech Lake area immediately south of Plunge Lake, in the western part of Roosevelt Township, Sudbury Mining Division, District of Sudbury. (NTS sheet 411/04). The property is situated approximately 12 miles (19.4 km) southeast of Espanola and about 34 miles (54.7 km) southwest of Sudbury. It covers the area of approximately latitudes 46 degrees, 09' 22"to 46 degrees 10' 23" and longitudes 81 degrees 31' 15" to 81 degrees, 33' 15".

Access:

Access to the property was via Highway 6, from Espanola, 8 miles (12.9 km) south to the intersection of the Lang Lake Resort gravel road for the Allard crew, and approximately 22 miles (35.4 km) north from Little Current along Highway 6 to the Lang Lake road intersection for Shawonis personnel. From the intersection of Highway 6 and the Lang Lake Road, it is approximately 1.8 miles (3 km) southeast along gravel road to the government dock on Lang Lake, where access to the property is obtained by water taxi through Lang Lake to the southwest bay of Plunge Lake. At this point, a rented 12 foot aluminum boat was used to ferry the crew party through the shallows to the northern boundary of the claim group. A trail of 2,310' (704 m) to the north shore of Leech Lake

J. White Claim Group, Roosevelt Township

Location and Geology Map



<en from: Ontario Geological Survey Map 2360
Sudbury-Manitoulin, Sudbury and
Manitoulin Districts</pre>

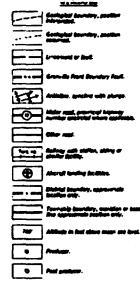
Scale: 1:126,720 or 1 inch to 2 miles.

Figure 1.

Legend For Figure 1

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PRODUCERS

SOURCES OF DIFORMATION

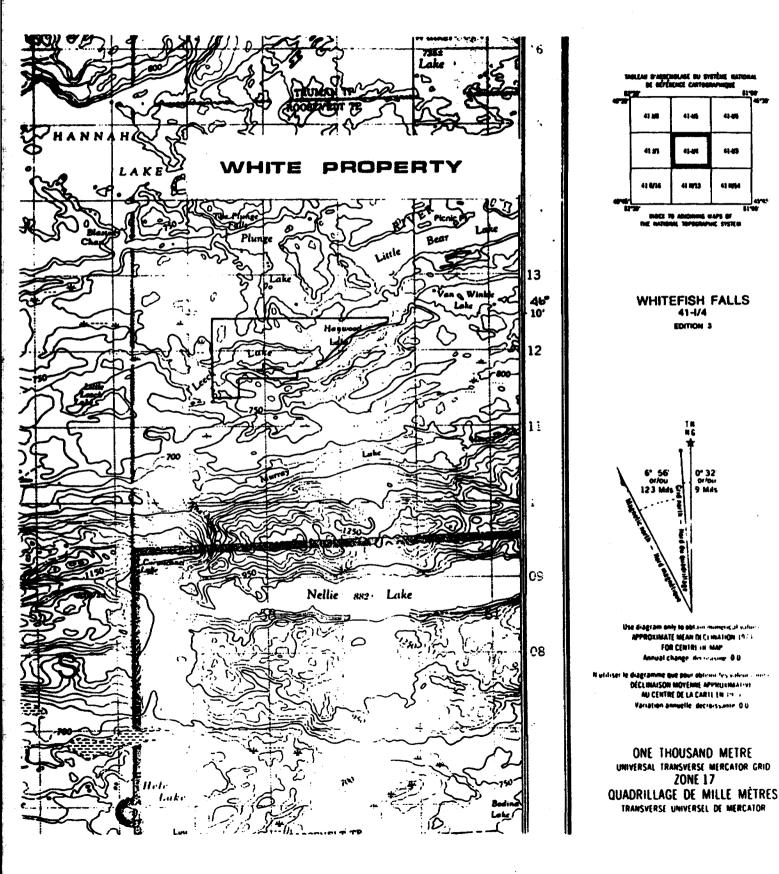
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LOCATION MAP

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eneral value

provides access to the claims along both shores of Leech Lake via another 12 foot aluminum boat cached near the south end of the trail.

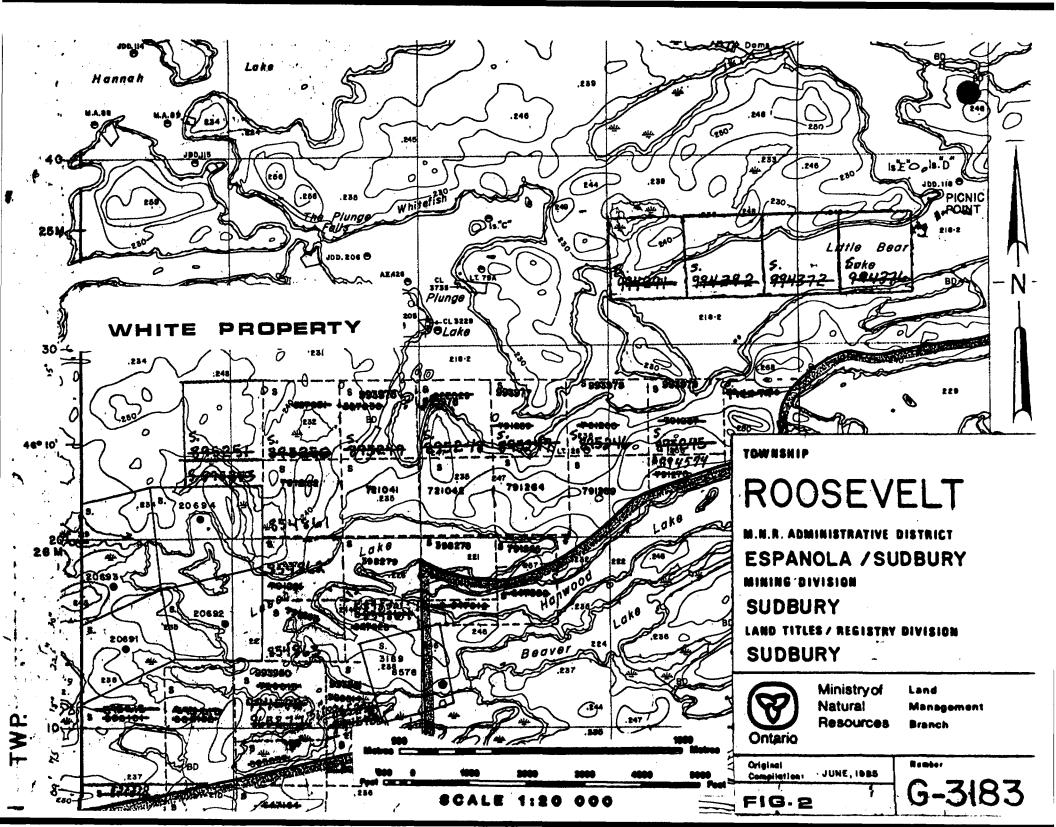
Claim Group:

The recorded holder of the claim group located in Roosevelt Township, as shown in Figure 2, Claims Location, is Mr. James William White of Box 71, Whitefish Falls, Ontario, POP 2HO. Mr. White currently holds Ontario Prospectors Licence No. C33855.

The claim numbers for the group of eleven contiguous unpatented mining claims are as follows:

S854861	Recorded May 26, 1986
S854862	Recorded May 26, 1986
S854863	Recorded May 26, 1986
S721041	Recorded November 18, 1983
S721042	Recorded November 18, 1983
S791264	Recorded May 15, 1984
S791266	Recorded May 15, 1984
S791269	Recorded July 24, 1984
S994574	Recorded May 13, 1988
S398278	Recorded October 17, 1980
\$398279	Recorded October 17, 1980

Work recorded in this report is to be applied to claims S854861 to S854863 inclusive at a total expenditure equivalent to 59.74 man days per claim and to claim number S994574 for an



expenditure equivalent of 35.50 man days. Any excess assessment expenditure work credits are requested at this time to be applied towards claim numbers S398278 and S398279 respectively.

WORK PERFORMED:

Prospecting:

Commencing September 27, 1991, a cursory property evaluation and a minor program consisting of limited prospecting, trenching and pitting was undertaken on the White claims. A list of personnel involved in this program has been included.

On September 28, 1991, John Allard accompanied by Del Doe, showed the writer several old workings and significant showings on the property. These areas were lightly prospected and thirteen samples were obtained for assay and future petrographic examination. Brief descriptions of these rock samples immediately follow. Sample locations are shown on Figure 3, Sample Location Map. All assay results are pending.

Rock Descriptions:

W-91-01: * extremely dense, highly altered (felsic?) siliceous rock

- * intense fuschite <u>+</u> olacherite
- * very f.g. locally somewhat crystalline; massive
- * minor extremely f.g. disseminated sulfides
- * weathers tan orangey brown and green

W-91-02: * m.g. - c.g. porphyritic quartzitic rock

- * contains ~2% blue qtz eyes
- * up to 25% fine disseminations and clusters of sulfide - py, cp <u>+</u> asp
- * contains to 5% sub angular (mm to 2 cm) fragments of very siliceous argillite and cherty rock
- * locally bleached weather surface
- W-91-03: * extremely f.g. to f.g. brownish grey coloured quartzite
 - * o/c is massive
 - * 10% to 45% diss. vf.g. sulfide py?
 - * local light grey coloured siltstone laminations
 - * weathers buff to lt gy to lt brown
- W-91-05: * moderately dense f.g. dark grey quartzite
 - * v.f.g. diss. sulfide py <u>+</u> asp <u>+</u> marc? to ~ 8
 - * sulfide veinlets and fracture fill to 10% locally
 - * local leached areas
- W-91-06: * massive milky white opaque to slightly locally greyish coloured quartz vein
 - * 6.5 cm wide
 - * concoidal fracture; rusty pitted weather surface
 - * local py blebs to 1 cm dia + local py fract fill

W-91-07: * blue grey massive to brecciated crystalline qtz vein

with massive sulfide stringers and veins to 6 cm wide

- * py, asp + local cp. locally to 85-90%
- * local vuggy patches in gtz.
- * also minor diss. + blebs; cubic sulfide to 1 cm
- W-91-08: * f.g. to m.g. dark greenish grey quartzite
 - * contains up to 2 cm greyish quartz veinlets
 - * veinlets locally 15%-20% asp
 - * blebs and diss. of py 5-10%
 - sulfide content increases near quartz veinlets
 becomes more massive and appears in stringers to
 80% (primarily brecciated py)
- W-91-09: * similar to W-91-08
 - * dark grey green m.g. crystalline, sucrosic textured quartzite
 - * 10-15% diss + blebs py, asp. in guartzite
 - * local parallel qtz veins to 3 cm-4 cm massive greyish qtz
 - * local limonite <u>+</u> siderite fractures in quartz
 - py blebs and fracture fill tend to be associated
 with darker streaks in qtz veins

* minor asp ± marc?

 & stringers sulfide generally associated with darker coloured streaks in qtz

- * 5%-25% sulfides as blebs and diss. py + asp
- * locally complete replacement of qtz veinlets by sulfide
- * qtz veinlets 0.5 cm to 2 cm wide
- W-91-11: * grey to white opaque dull lustred quartz vein
 - * limonite + siderite fractures <u>+</u> hem stain?
 - * aspy + py blebs, diss and vug fill
- W-91-12: * dk grey fig crystalline quartzite with minor cross cutting qtz stringers
 - * host to above (W-91-11)
 - * massive sulfide replacement py minor asp. to 95% locally veins of sulfide to 6 cm wide
 - * deep red stain prevalent
 - * minor local cp diss & blebs
- W-91-13: * as above but extremely siliceous
 - * multiple qtz veins + silica flooding
 - * qtz becomes dark grey to blue grey opaque to smokey
 looking
 - * local blebs stringers & diss. asp. py to 35%
 - * generally ≤ 25 %

Geology:

The White claim group is underlain by roughly east-west trending metasediments of the Gowganda Formation of the Huronian Supergroup. The Gowganda Formation consists largely of a series of polymictic para and orthoconglomerates containing lenses of quartz feldspar sandstones, argillites, siltstones and greywackes.

In the vincinty of claim 721042 the Gowganda metasediments unconformably overly a quartz feldspar-calcareous sandstone sequence of the Serpent Formation (Quirke Lake Group). Roughly east-northeast trending Nipissing diabase dykes and sills intrude all rocks in the property area.

Trenching:

In an effort to trace the western extension of the sulfide dike located on claims 398278 and 398279, a 37 foot (11.3 m) long trench was excavated to an average width of 8 feet (2.4 m) and an average depth of 5 feet (1.5 m).

The trench exposed a siliceous dark grey to green coloured quartzite containing multiple parallel and cross cutting veins and veinlets of milky to smokey quartz (up to 6 cm wide). Minor argillaceous bands have also been exposed.

Mineralization appears to be in the form of disseminations of sulfide, primarily pyrite and arsenopyrite, with minor chalcopyrite.

The veinwork often contains sulfide blebs and small vugs infilled with massive pyrite \pm arsenopynite and what may be marcosite mineralization. Limonite and what appears to be siderite staining are prevalent in some of the veins. Veins appear to be of several ages and associated sulfide mineralization seems to increase near vein contacts that parallel the 276 degree trend of "sulfide dike".

Unfortunately, due to heavy slumping of clay overburden and inclement weather conditions, an accurate map of the trench could not be made at this time. However, grab samples W-91-09 to W-91-13 inclusive were obtained from the trench. Assay results are pending.

Several hand shovelled pits were also dug in order to test the extension of this zone prior to trenching. Deep clay overburden greater than 5 feet prevented any relevant data from being obtained from these sites. The location of both the pits and the trench is shown on the sample Location Map at a scale of 1:5,000.

. The trench was blasted using powder sticks and several bags of Amex II explosive. Overburden was removed using a Wajax trash pump and hand shovels.

CONCLUSIONS:

In the past, these claims were explored for gold

mineralization. Any new work would probably continue to target gold as well as the potential for sediment-hosted base metal deposition. Apparently platinum values have also been discovered in the Roosevelt - Curtin Township areas (Independent prospector assays). Results from multi-element analysis for the thirteen samples taken may indicate the direction for targeting minerals on the property, though gold will probably remain the focused commodity.

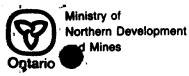
The best gold values to date have been associated with sulfide mineralization within the quartz rich "sulfide dike" zone (up to 4.65 ox per ton Au.). However, a brief perusal of past results suggests other areas of interest as well.

It is the writer's opinion however that due to insufficient detailed exploration, the economic potential of the property with respect to any commodity remains unknown.

Thus, a detailed program of Phase I exploration is recommended. This program would consist of establishing a cut line grid on the property for control. Geophysical and geochemical testing should be completed over the entire property and detailed geological mapping should tie existing workings into mappable units within property and regional contacts where possible.

LIST OF PERSONNEL FOR WHITE CLAIMS WORK REPORT

NAME	ADDRESS	DAYS WORK	ONTARIO PROSPECTUS LICENCE
Cathy Butella Shawonis Explorations & Ent. Ltd.	R.R. #2, Brantford, Ontario N3T 5L5 (519) 752-3917	il days	C37071
John Allard	447 St. Joseph Espanola, Ont. {705} 869-3647	8 days	C31481
Dave Bint	Lee Valley Road Espanola, Ont. (705) 869-1142	1 day	
Del Doe	Espanola, Ont. (contact through J. Allard)	4 days	
Russ Hunda	Espanola, Ontario (contact through J. Allard)	1 day	
Paul Sweeney	Espancla, Ontario (contact through J. Allard)	1 day	
Marcel Brunette	Espanola, Ontario (contact through J. Allard)		



Mines

Report of Work Con After Recording Clai **Mining Act**

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sonal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondent ice. Qu about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

Instructions: - Please type or print and submit in duplicate.

- Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
- A separate copy of this form must be completed for each Work Group.
- Technical reports and maps must accompany this form in duplicate.
- A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s)	ames	William W	lhite	Client No. 208286
Address Box	71	Whitefish 1	Fails, ont POP 240	Telephone No. (705) 285-4254
	ing J	Division	Township/Area Roosevelt Township	M or G Plan No. G 3/83
Detes Work Fr Performed	om:	Septembe	r 27, 1991 To: October	10, 1991

Work Performed (Check One Work Group Only)

Work Group		Туре	
Geotechnical Survey			
Physical Work, Including Drilling	Trenching, pitting and	Prospecting	, Reports and CR Expenditures
Rehabilitation		GIS - ASSESSMENT FILES	
Other Authorized Work		JAN 2 2 1992	
Assays		RECEIVED	
Assignment from Reserve			
Total Assessment Work	Claimed on the Attached Statement of Costs	\$7,110.36	de la

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

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Certification of Benefi	icial interest * See	Note No. 1 on ref	wing side		
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Certification of Work	Report			0	
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Ministry of Northern Development and Mines

Report of Work Conducted After Recording Claim

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Mining Act

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- A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder("Jam	es William W	lhite	Client No. 208286
Address Bo	X TN	Whitefish 1	Fails, Ont POP 240	Telephone No. (705) 285-4254
	dbury	Division	Township/Area Roosevelt Township	M or G Plan No. G 3183
Dates Work Performed	From:	Septembe	r 27, 1991 To: October	10, 1991

Work Performed (Check One Work Group Only)

Work Group	Туре
Geotechnical Survey	
Physical Work, Including Drilling	Trenching, pitting and
Rehabilitation	
Other Authorized Work	
Assays	Von
Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs

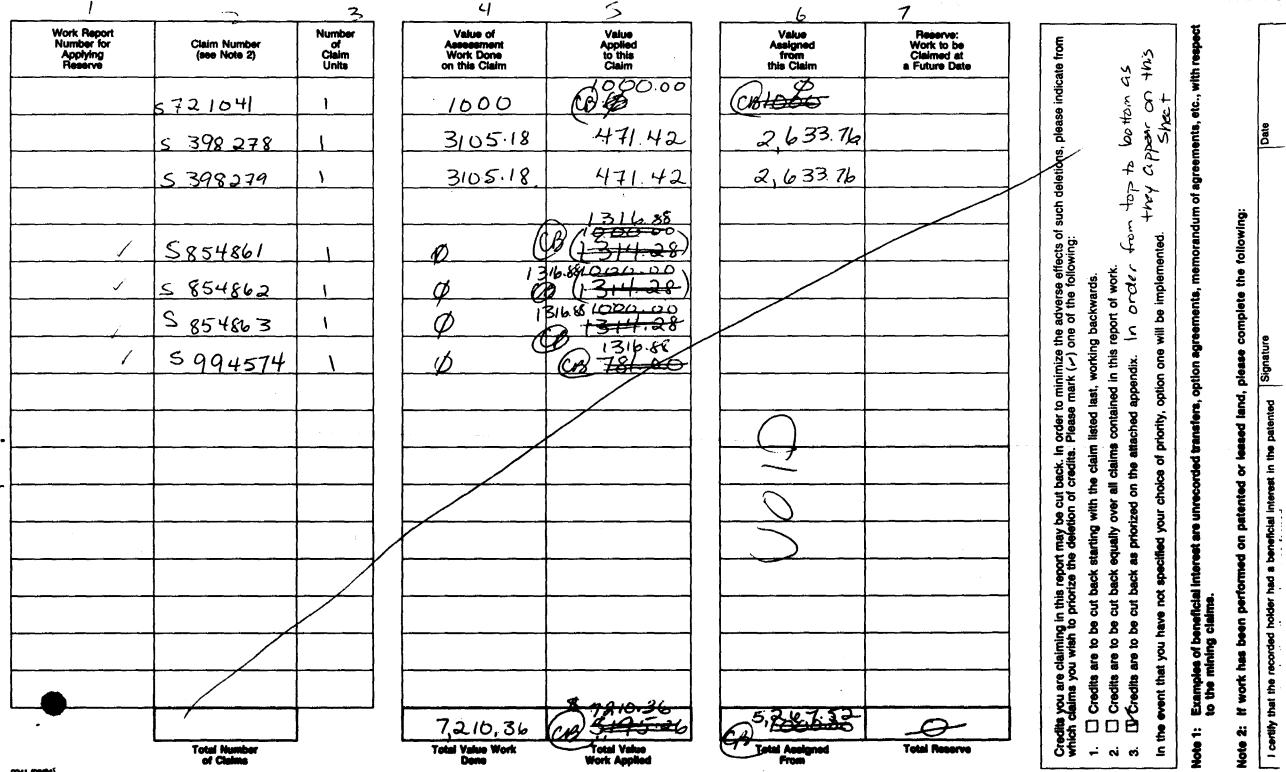
Decembers 6, 1991

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name		Address
C. Bukila Shawonis Explorations	5 + RR#2 Brantford Ont. N3T	545
EOH Ltd		
see also schedule		
(attach a schedule if necessary)		
Omiliantian of Department Interact		\backslash
Certification of Beneficial Interest *	IDete	Recorded Holder or Agent (Signature)
I certify that at the time the work was performed, report were recorded in the current holder's name o	the claims covered in this work	
by the current recorded holder.	r held under a beneficial interest NO126	91 Jemes White
		X
Certification of Work Report		<u> </u>
I certify that I have a personal knowledge of the its completion and annexed report is true.	facts set forth in this Work report, having period	rmed the work or witnessed same during and/or after
Name and Address of Person Certifying		
Contry Butella	RR#2 Branklied Ont.	1
Telepone No. Date	Certified By (Sign	
(519) 752-3917 Nov	1.26/91 Cathere	ne 3 Butalle
For Office Use Only		
Total Value Cr. Recorded Date Recorded	Mining Recorder	Repeived Stamp
Deemed Approval Da	tte / 1992 my Date Approved	
Deemed Approval Da February	204449	
Date Notice for Amer	idments Sent	

41 (03/91)



0241 (0361)

19.987

DIRECT EXPENSES

LABOUR, CONTRACTING AND CONSULTING FEES

Shawonis Explorations and Ent. Ltd. 11 days + expenses John Allard - 1 days @ \$150/day - 5 days @ \$175/day	3,053.24 150.00 875.00
Del Doe - 3 days ê \$100/day Russ Hunda - 1 day ê \$100/day Marcel Brunette - 1 day ê \$100/day	300.00 100.00 100.00
Water Taxi Charges - 6 days 0 \$50/day + GST \$21.00 SUPPLIES AND EQUIPMENT RENTALS	321.00 4,899.24
Boat Rental: 12' aluminum cached on Plunge Lake - 8 days @ \$25/day 12' aluminum cached on Leech Lake - 8 days @ \$20/day 3 HP Johnson outboard motor - 8 days @ \$25/day + 100/wk + GST + PST	33.95
Gasoline - 5 gal (22.73 l) @ 57.3cents/l Wajax Trash Pump: pump - 8 days @ \$27/day; \$108/wk	13.02 570.77 @ 135.00 24.00
	250.00 28.63 32.72 13.02
Explosives: Amex II - 5 bags @ \$34.90/1 kg. bag B-line detonating cord - 150m spool instant detonators - 40 @ \$4.20/3m length + GST + PST	483 37 CB 174.50 79.60 168.00 29.55 33.77
of Freemannes Direct Expenses TOTAL Durch and Contraction that <u>LTL</u> day of <u>December</u> 1991	785.42 B 6,538.80 B 6,438.80
ACTING the firend Cache	rine Autella

Sudovity Milling Tablaton

Dec. 27/91

INDIRECT EXPENSES

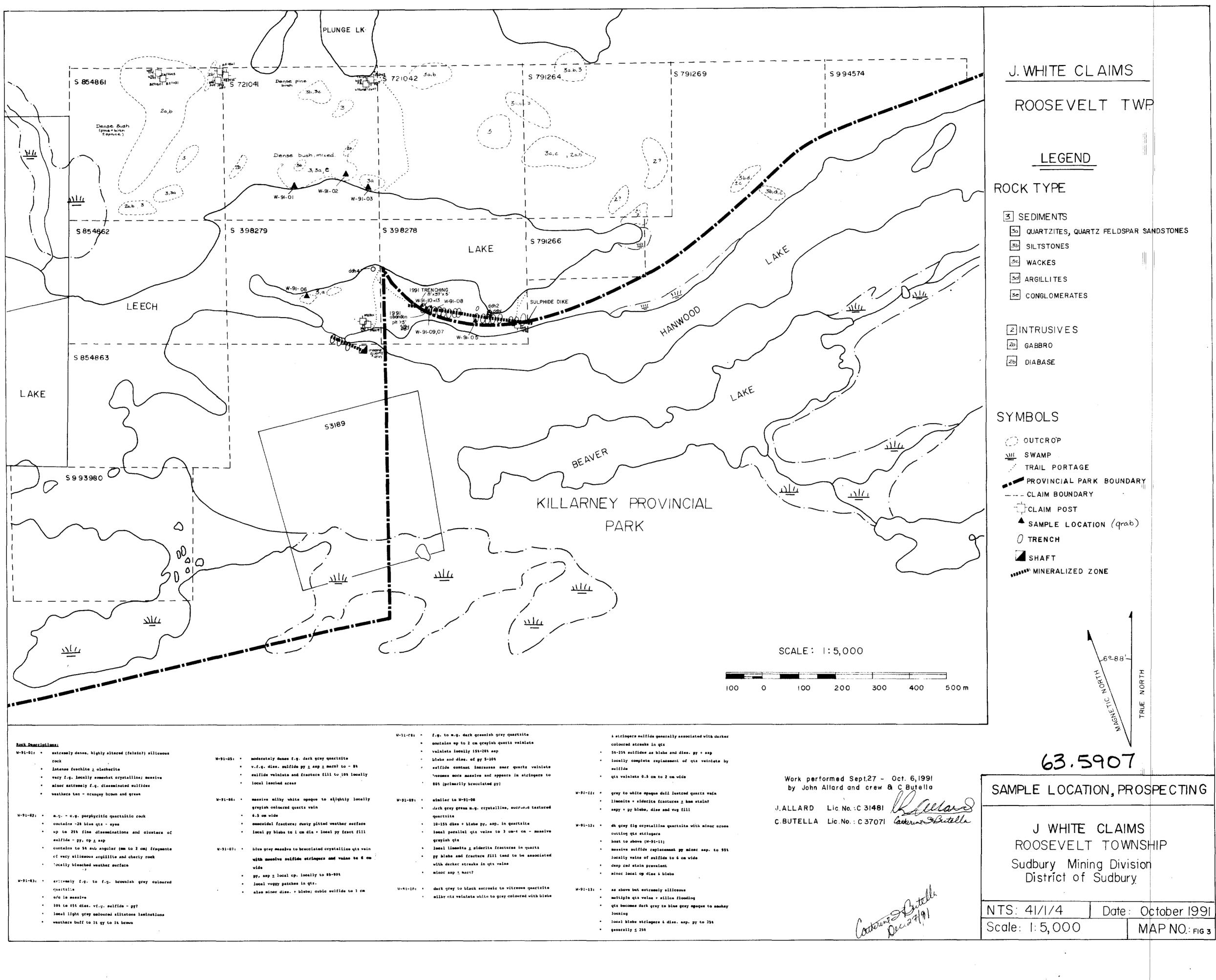
MOBILIZATION & DEMOBILIZATION		
Labour Del Doe – 1 day 🕯 \$100/day Paul Sweeney – 1 day 🕯 \$100/day		100.00 100.00
John Allard - 2 days 🛿 \$175/day		300.00
Rental 16' aluminum boat & oars - Garnets		
+ 20 HP Evinrude outboard motor - 1 day		70.00
	+ G81	4.90
	+ PSI	5.60
SHIPPING		
Boyles Explosives - drop off fee	+ 00	40.00
	+ GS1	2.80
TRANSPORTATION OF PERSONS TO/FROM CLAIM		
Mileage from Espanola to Lang Lake docks - use of personal vehicle		
31.8 km round trip/day		
8 days = 254 km (.19/km		
(based on Tilden rental rates)		48.26

TOTAL 671.56

Comile J to be a very certain _____ page(s) Signa Indirect Expenses Daustine Suche Cattorie this 674 day of December 1991

Activite Un Stute 21/91 Dec 21/91

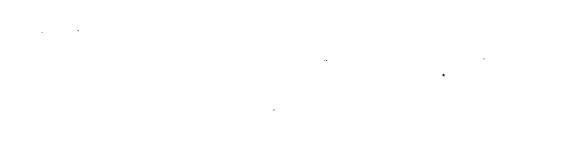
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] <u>A</u> TT (22)	verning die sedec
	Suday y Maning Devision





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lark greenish grey quartiite		i stringers sulfide generally associated with darker		
o 2 cm greylah quarte velalets		coloured streaks in gts		
Lly 151-201 Amp	•	5%-25% sulfides as blabs and dies. py + sap		
1. of py 5-20%	•	locally complete replacement of gtz veinlets by		63
nt ingresses near quartz veinlete		aultide		0-
massive and appears in stringers to	•	qts veinlets 0.5 cm to 2 cm wide	Work performed Sept.27 - Oct. 6,1991	ſ
y bracelated py}		•	by John Allard and crew & C Butello	
	W-\$1-111 +	gray to white opaque duil lustred quarts wein		SAMPLE L
91-08	•	limonita + siderice fractures <u>+</u> hom stain?		
m m.g. crystalline, sucressid textured	•	aepy + py blebs, diss and wug fill	JALLARD Lic No. : C 31481 K flance	
			C.BUTELLA Lic. No. : C 37071 Catherine Butella	
blebs py, asp. in quartzite	W-91-121 +	dk grey fig arystalling quartrite with minor proce	C.BUTELLA LICING. : CSTUTI adarme Stretca	JW
l gtz veine to 3 cm-4 cm - maasive		cutting gts stringers		0 00
	•	koat to above (H-\$1-1)		ROOSE
e g siderite fractures in quarta	•	mausive suifide replacement py minor sep. to \$51		I NOUSL
fracture fill tend to im associated		locally voine of sulfide to 6 cm wide		
treake in ytz valae	•	deep red stain prevalent		Sudbury
4693	•	minor local op diss à blabs		Distric
				Distric
black sucromic to vitreous quartzite	H-91-131 .	as above but extremely alliceous	10.	
alete whiln to grey coloured with bleve	•	multiple qts veine + eilice flooding	2 toler	·
	•	qts becomes dark grey to blue grey opsque to amokey	Cottour Dec. 27/91	NTS: 41/1/4
		lookiag		N I O . H I I I I I I I I I I
	•	iocal blobs stringers 4 diss. map. py to 134	(town o want	Scale: 1:5,0
	•	generally <u><</u> 250	Locue De	Jocule: 1.0,0
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