DIA



010

TOWNSHIP:

WHITESIDE, TWP

REPORT NO:

WORK PERFORMED FOR: ARLENE DEA

RECORDED HOLDER: SAME AS ABOVE [X]

: OTHER []

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
1115752	BW 1-92	444 ft	July 29-92	(1)
1182867	WD 92-2	404 ft	Aug 10-92	(1.)

NOTES:

(1) ROW 9260 00115

FILED NOVEMBER 30TH 1992

The size of core drilled in hole BW-1/92 The sore is 15" diameter The cone from hole BW 1/92 is at the cone library in Timmins that where it is stored. D. Lalonde

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The size of core drilled in hole WD-92-2

The sore is 15" diameter

The core from hole WD-92-2 is at the core library in Timmins that where it is stored,

D. Lalonde



THE MINING ACT - MINISTRY OF NATURAL RESOURCES DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. PAGE NO. BW-1/92 1

LOCATION OF HOLE IN RELATION TO A MAP REFERENCE NO. CLAIM NO. BEARING OF HOLE TOTAL FOOTAGE DIP OF HOLE AT DRILLING COMPANY COLLAR LOCATION (Tp., Lot, Con. OR Let. and Long.) 40 degrees 50 collar Larry Salo DATE COMPLETED DATE LOGGED DATE HOLE STARTED ft C.D. MacKenzie July 29/92 Whitesides Twp. July 27/92 SUBMITTED BY (Signature) EXPLORATION CO., OWNER OR OPTIONEE DATE SUBMITTED ft (near east boundry) Larry Salo ft PROPERTY NAME Dea Prop.

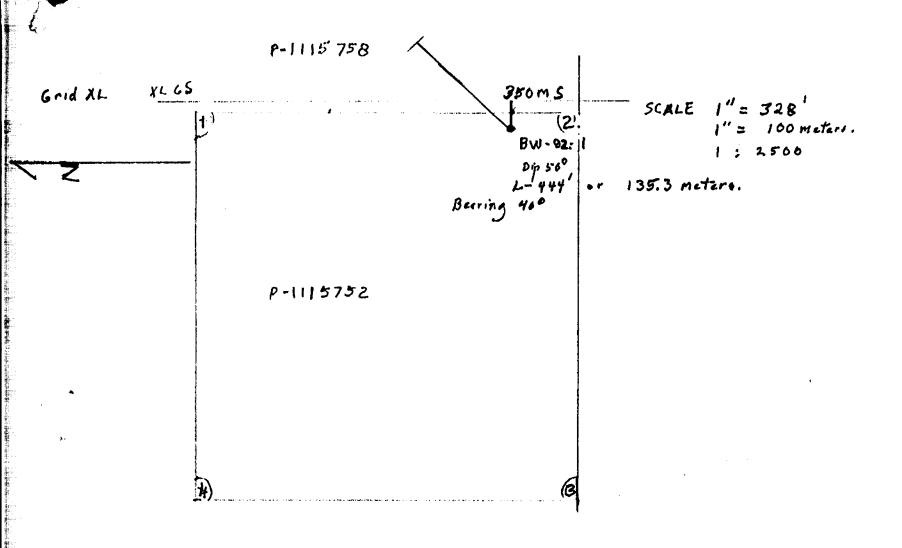
					fr					Dea	Prop.	•				
F001	TAGE			DESCRIPTION		PLANAR	PLANAR CORE - YOUR SAMPLE ANGLE * POOTAGE + NUMBER				SAMPLE	FOOTAGE	SAMPLE		ASSAYS +	
FROM	то	ROCK TYPE	Colou	r, grain size, texture, minerals, alteration, etc	•				FROM	то	TO LENGTH		Ag	Cu		
0	16.7	, , , , , , , , , , , , , , , , , , ,		ssive meta andesite. Ma		_	В	v-1/92	147	150	3 '	27		<u> </u>		
16.7	20		3.3' of well	lineated andesite with	banding at									<u> </u>		
10.7	20		50 degrees to	C.A. calcite strs. alon	g banding.	Ì								<u> </u>		
20	84		Massive meta	andesite occasional thr	ead like	-	В	v-1/92	150	153	3'	7				
	<u> </u>	· · · · · · · · · · · · · · · · · · ·	calcite strs.	along sealed fractures.	124.5-125.3									<u> </u>		
			chiefly calcit											<u> </u>		
84	147			alcite strs. throughout	section	-			153	155.7	2.7	24	.6	522		
			bleaching alon	g fractures at 45 to 50	degrees to									 		
			C.A. and also	at 70-90 degrees to C.A	. V.L. min.	1								<u> </u>		
147	156.7		(147-150) 10%	gtz. strs. along bandin	g with 5-10%					ļ				 		
	13017		pyrr minor cha	lco. and red sphalerite	magnetic pyrr.											
			150-153 3' of	5% qtz. calcite strs. V	.L. min.	İ	<u> </u>	<u> </u>						 		
			153-155.7 2.7'	of 30 to 40% pyrr. tra	ces of chalco.		<u> </u>									
_			with local fin	e bands of red sphaleri	te.					<u> </u>						
											ļ					
155.7	211.3	The state of the s	Meta-andesit	e calcite fractures at	various angles			· · · · · · · · · · · · · · · · · · ·								
			to C.A. through			1					<u> </u>			 		
			•			<u> </u>	<u> </u>	ļ	ļ	 						
211.3	221		Meta-andesite	bleached sections high	ly calcite.	 				<u> </u>						
			Tiny vienlets	of calcite along fractu	res.					<u> </u>				 		
221	224		Dark graphite	section calcite strs.	in breccia.		<u> </u>				ļ			 		
224	294		Meta-andesite	evenly spaced calcite	fractures at	<u> </u>				<u> </u>	ļ			↓		
			40 to 50 degree	es to C.A.				ļ	ļ	<u> </u>		<u> </u>		<u> </u>		
			281-283 5% qtz	. strs. in breccia.			<u>.</u>		ļ		ļ			-		
			293-294 breccia	a with cherty qtz. and	calcite strs.		.	<u> </u>	ļ		 			+		
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^{*} For features such as foliation, bedding, schistosity, measured from the long axis of the core.

DIAMOND DRILL RECORD

Hole No. BW-1

-			Sample	i i		Length						
From	То	DESCRIPTION	No.	From	То	Licingui						
294	385	Massive blue black meta-andesite 5% thread like calcite fractures										
		Massive blue black meta-andesite 5% thread like calcite fractures local hematite along fractures. Tiny phenocrysts of feldspar all fractures react to HCL. At 341 small specks of chalco in						ļ				
		all fractures react to HCL. At 341 small specks of chalco in	<u> </u>					<u> </u>				
		massive meta-andesite.										
			<u> </u>									
385	409.5	Massive meta-andesite with large calcite filled amygdules up to										
		½" in diameter										
	1							-				
409.5	444	Blue black banded cherty green schist facies of iron formation	<u> </u>					 				
		black bands magnetic other sections weakly magnetic diss. pyrit	<u>e</u>			ļ		-				
		leucoxene - spots with magnetic crystals locally calcite strs. along				<u> </u>		ļ				
	!	banding at 60 degrees to 70 degrees to C.A.	 					 		<u> </u>		
	-		 	-	: :	-	1	1	-			
<u></u>	-			-			<u> </u>	<u> </u>		1		
	-	444 End of hole	:			 		<u> </u>				
	ļ		-			 	<u> </u>	-				
		Togget by ID Mac Trange	1	-		 		+	1			
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THE MINING ACT – MINISTRY OF NATURAL RESOURCES DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON HOLE NO. PAGE NO. WD-92-2 1

DRILLING COMPANY	,	COLLAR ELEVATION	BEARING OF HOLE TOTAL FOOTAGE	DIP OF HOLE AT	FIXED PO	N OF HOLE	IN RELAT	ION TO A	MAP REFE	RENCE NO.	P1182867
Larry Salo		1	Due North 404	coller 50	ال					74	/1
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY]				LOCATION	(I p., Lot, C	on. OR Lat. and Long.)
Aug 5/92	Aug 10/92	Aug 11/92	C.D. MacKenzie	"1	4				Dea P	rop. Wh	nitesides Twp.
EXPLORATION CO., OWNE		DATE SUBMITTED	SUBMITTED BY (Signature)	ft	-					<u>-</u>	.
		·			1						
					1				PROPERTY	NAME	
				fr]						
500TAGE			DESCRIPTION		PLANAR	CORE	YOUR	SAMPLE	FOOTAGE	SAMPLE	ASSAYS +
FOOTAGE	ROCK TYPE				FEATURE	SPECIMEN	SAMPLE			1. eneru F	

			1 '			ī				, KOI EKI .				
					ft					OOTAGE	SAMPLE		ASSAYS +	
F001	AGE	ROCK TYPE	·	DESCRIPTION		PLANAR FEATURE	CORE SPECIMEN	YOUR SAMPLE		TO LENGTH		*** ***	A33A13 T	1
ROM	то	KOCK TTE	Colour,	grain size, texture, minerals, alteration, etc	•	ANGLE .	FOOTAGE +	NUMBER	FROM	10	LENGIR			
0	99.4					1								
			Chloritic chert	y meta tuffs green wi	th brownish	<u> </u>								├
			sections. cut by	a few qtz-calcite st	rs. Local diss.	<u> </u>						-	 	 - -
			pyrr blebs of ch	nalco with traces of s	ohalerite	1		ļ					<u> </u>	
			from 24-76. Band	ling at 80-85 degrees	to C.A. local								ļ	├
			marcsite along s	shear planes with black	k coating	<u> </u>		ļ <u> </u>						├-
			manganese. Grev	sections appear to be	mostly f gr'd	ļ							 	├
			carbonate.			<u> </u>		<u> </u>					 	
9.4	107		Blue black ch	lorite fragmental 5-1	0% pyrr and	<u> </u>							<u> </u>	├
				early massive black mag		<u>i </u>		ļ						├
4			green schist fac	ies of iron formation	-									├
			pink mineral (no	n-metalic obs.)		<u> </u>		ļ						├
07	114		Blue cherty o	tz eyes, well mineral	ized 2-5% diss.	<u>i</u>		ļ					<u> </u>	
-			pyrr			<u> </u>							 	
				irregular at 60 degree	es to C.A.	ļ		ļ	ļ				 	
14	153.5		Bluish black o	chloritic cherty exhal	ite 20-30%	ļ		<u> </u>						├-
			pyrr incr. in si	lica from 116-130.		<u> </u>	ļ						 	╀
			Min. pyrr + n	agnetite 104-107 10-2	0% redish	<u> </u>		ļ	104	107	3.0	<u></u>	<u> </u>	╀—
			bands of garnet	from 114-119 with 10-	20% pyrr.	<u> </u>	ļ			ļ				├—
				throughout sect.				ļ	114	119	5.0			-
			119-130 mostly d	k chloritic frag 5-20°	% pyrr. +	1							<u> </u>	┼
			magnetite, not sr	olit as yet. Calcite a	round chlorite	1 .							ļ	—
			frags.		-	<u>i</u>			ļ	<u> </u>			<u> </u>	├
						L			<u> </u>	<u> </u>				-
			141.6-146.	6 5-10% pyrr.+ mag.		!				146.6				ļ
				6 5-10% pyrr.+ mag.		<u> </u>	<u> </u>	ļ	146.6	151.6	5.0		1	-
									<u> </u>					—
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^{*} For features such as foliation, bedding, schistosity, measured from the long axis of the core.

DIAMOND DRILL RECORD

Hole No. WD 92-2 Sheet No. 3

						T T			T	1		
From	То	DESCRIPTION	Sample No.	From	То	Length						
248	404	Speckled dk. green massive mafic flow?							+			
			!	-		1						
		279-283 lt. green section less spk. with local threads of calcite	<u> </u>	1								
		at 450 to C.A.	1		ļ							
	1	202 224 dle chlouitie masia colonia			i							
		283-324 dk. chloritic mafic volcanics porphoblasts of feldspar		1								
		from 324-344 dk green mafic volcanics with larger and more numerous feldspar clots white. 362.5 - 364 rose-cal. qtz. vein at	-	362.5	364	1.5						
	 	15 degrees to C.A. 365-369 highly fractured chlorite alone	:									
	1	shear plane. 366 - 368 qtz. str. + sheared chloritic section.	<u> </u>	366	368	2.0						
	 				1							
		From 381-394 F gr'd short sections up to 1' in length locally			ļ					<u> </u>		
		pyrite. 400-401 qtz vein + diss. pv.	<u>i – </u>	400	401	1.0						
		upper contact 5 degrees to C.A.			<u> </u>	<u> </u>	-					
		lower contact 45 degrees to C.A.	<u>:</u>	 	<u> </u>				<u> </u>	<u></u>		
				-	<u> </u>	ļ	-				- !	
•			1	-		 						
		404 End of hole	-	 	<u> </u>	-	 					
			:	+	 					+		
		l.D. Mai Kenzie	<u> </u>	-		ļ					一寸	
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	+									!		

p-1190597 (4 units) Scale 1": 328' 1" 100 m # D.L. WO. 92-2 Dip 50° L = 404' AZ 360° T. P- 1182867 Lake creek (3)

•

SPARTA DRILLING





LARRY SALO Gen. Del. CONNAUGHT, ONT. (705) 363-2108

aug 20,1992.

mr. C. McKenzie

Invoice 92-8-8.
Whitesides Downship
Day Property
ADBEM Drill Hole
WB-92-2.
0-404 feet
wp-92-2 drill hole.
404 feet at 10 per fool
Road Into drill hole

= 54040 -8.300 -\$ 4340 -

JISalo

PAID IN FULL Cheque \$4340 - ggs

SPARTA DRILLING





LARRY SALO Gen. Del. CONNAUGHT, ONT. (705) 363-2108

aug 10,1992.

Mr. C. McKenzw

Invoice 92-8-7.
Whitesides Downship
Day Property

ADBGM Drill Hole

BW-92-1

0-444 feet

44A' feet dulling at \$10 4 per foot 1-acid dip test *4440 ××

*4440 ××

gusalo

Paid in full.

4440° cheque

20° cash gets.

Dea Property
Drill Hole wp-42-2

Dea Property

Drill Hole BW-92-1.

DATE	DETAILS	DEBIT	CRE	DIT	BALA	NCE
	Supervising di	illing				
	Supervising di august 5-10/9	2			500	00
	Splitting a Logging	,	<u> </u>	<u> </u>	ļ	
	core				<u> </u>	
	Core august 11-13/92			1	320.	00
			1.71			00
			Tota	2/	820.	
				-		
		,		-		
	Pd. Kenzie C. D. Mac Kenzie					
	C. D. 1123					

DATE	DETAILS	DEBIT		CRED	IT	BALAN	CE
	Supervising dr	King					
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	Splitting & Loggi	0					
	July 30 - auga	72	19.			400.	ec
				Total	/	700'	00
	G. D. Mackenzie						
	Kenz						
	C. D. Ma						
	U.						

REPORT ON DRILLING CARRIED OUT ON THE DEA PROPERTY
WHITESIDES TWP., DISTRICT OF COCHRANE,
PORCUPINE MINING DIVISION,
PROVINCE OF ONTARIO

During the period from July 1st to August 15th, 1992, roads were located, water for the diamond drilling was found, drill holes were set up and two separate anomalies were tested by drilling two diamond drill holes. Logs, which are enclosed, were completed as well.

Hole BW-92-1 was drilled on claim 1115782 and tested anomaly A where the anomaly crosses line 6E. Approximately 9 feet (2.74 meters) of 10% to 30% pyrr. with minor chalcopyrite and sphalerite was sampled. This intersection seems to be the cause of the V.L.F. conductor. The intersection was sampled for gold from 147'-155.7' (over 7.7' or over 2.34m). The section from 153'-155.7' or 46.64m-47.46m assayed as follows: Au - 24ppb, Ag - .6ppm, Cu - 522ppm, Zn - 154ppm = .154%. The highest gold values obtained were in the 25ppb range. (Check work by the max-min - see sketch attatched, shows a much stronger anomaly on line 5E about 125 meters NW along strike from where hole BW-92-1 was drilled, cost of max-min was 375.00.)

Reccomendations are that all presently cut lines be read by max-min and if strong anomalies are present on other lines similar to the anomaly on line 5E. A new B.L. should be cut along the strike of anomaly A and lines at 100 meter intervals should be established so that the max-min could be read at the proper angle to the conductor for future selection of drill targets.

Hole WD-92-2 was drilled on a V.L.F. anomaly in the vicinity of an airborne anomaly north of Cathy Lake. (see 1988 survey 0.D.M) The hole was drilled north from, claim 1882. Hole WD-92-2 was terminated at 404' or at 123.17m. This portion of the claim group had no established grid so the V.L.F. survey was carried out over one line cut north-south in the vicinity of the airborne E.M. anomaly. Two narrow highly mineralized iron formations were intersected in this hole with 10-40% pyrr. and local fine magnetite. No gold values of any significance was obtained to this date, Aug. 23/92. However, splashes of chalco. and sphalerite were observed in the enclosing package of chloritic tuffs as well as in the I.F.. No significant nickle was found in the pyrrotite. Total coverage of the claim group by linecutting and max-min survey is recommended.



Report of Work Conducted After Recording Claim

900

Mining Act

nation collected on this form is obtained under the authority of the Mir should be directed to the Provincial Manager, Mining Lands, Minis Personal in this collect should be directed to the Provincial Mar Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.



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0241 (03/91)

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.

	- Techni	trate copy of this form cal reports and maps ch, showing the claims	must accompany ti	his form in duplicate	١.	n.	
Rec	corded Holder(s)	Ω			Clien		
Add	dress are	ne dea			Telen	124643	
Min	ing Division 2	olaris Ad.	Vinn	ins Ont.		/ <u>2 </u>	}
IVIII	Porcu	men-e	Township/Area	teriles	M or	G Plan No.	
08 P	ates fork From: erformed	Oute 26	100	To:	. 20/0		
		k One Work Group O	177		9 70/9	2	
	Work Group	The train aloup o	,	Туре			
	Geotechnical Survey				GIS - ACCO	SSMENT BURVEY	,
	Physical Work, Including Drilling	Diamond	l'illin		NOV /	SSMENT FILES	
	Rehabilitation			X		9 1992	
	Other Authorized Work	Supervisi	y Siamor	I drilling	TECK	1 Soldie	ne
	Assays				10 0	7	
	Assignment from Reserve						
Tot	al Assessment Work	Claimed on the Attac	hed Statement of (Costs \$/	10.320	1, 00	
	te: The Minister ma	ay reject for assessme	nt work credit all o	r part of the assessr	ment work su	bmitted if the recor	ded
	holder cannot v	erify expenditures clai	med in the stateme	nt of costs within 30	O days of a re	equest for verification	n.
Pe	rsons and Survey C	ompany Who Perforr	ned the Work (Giv	e Name and Addres	s of Author o	of Report)	
	Nan				dress		
	Jarry s	lalo	Connac	all Ot			— <u> </u>
	C. D. Ma	2 Harris	0/	novat		RECORDED	.
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7					· ·	1002	
					Rec	eipt	
(att	ach a schedule if nec	essary)			***************************************		
Ce	tification of Benefic	cial Interest * See N	lote No. 1 on reve	rse side			
ic	ertify that at the time the	vork was performed, the cla	ms covered in this work	Date	Recorded Holde	r or Agent (Signature)	
	the current recorded hol	urrent holder's name or held u der.	inder a Deneticial Interest	Aug 28/92	Rul	exe-De	<u> </u>
Cei	rtification of Work F	Report		<i>J</i> / 1		,	
l d lte	pertify that I have a person completion and annexed	nal knowledge of the facts	set orth in this Work re	port, having performed ti	he work or witne	ssed same during and/o	r after
Nar 1) (and Address of Person	Certifying wighter fr	done	1 2.	0	,	
Tal	poone No.	Date 18	Tolaris Rd.	Jumme	ins to	t.	
- 3	264-564	,	8/92	Certified By (Signature)	- Di	a . D. Lal	mili
	Office Use Only	0	/	$\frac{1}{2}$	The state of	and a second	
Ť	otal Value Cr. Recorded	Date Recorded	Mining Reg	rder D-A	Received State	19:12:11 13 13 11 11 11 11 11 11 11 11 11 11 1	1
	Ø	Deemad Approval Date	Date Approx) While	Mr. Care		
4	, 101 sgs.	Date Notice for Amendments	92	5 0	2)7	6 28 1992) (
	1 - 7 .	Oct. 274	192			M. A.A. T. M. M. M. M. M. M. M. M. M. M. M. M. M.	'
	<u>:</u>						1

THE REPORT OF THE PERSON OF TH Work Report Number Value of Number for Applying Reserve Value Assigned from this Claim Value Claim Number (see Note 2) Reserve: Work to be Claimed at a Future Date of Claim Units Assessment Work Done Applied to this Claim on this Claim 1115752 00 5/60, سيحسن سيسو 800. 4360. 1115753 800,00 1115754 800. 1189150 800. 800,00 P 1115757 1115 751 8001 1182867 5160,00 800,00 9.2.860 . 1115758 1115764 10600 00 1115765 12001 1189765 800 Daio 3 00 10,320. 20 800, **Total Number** Total Value Work Total Value **Total Assigned** of Claims **Total Reserve** Done Work Applied From

"可是**是**" 到底 "阿拉马"的

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (ノ) one of the following:

- Credits are to be cut back starting with the claim listed last, working backwards.
 Credits are to be cut back equally over all claims contained in this report of worl
 Credits are to be cut back as priorized on the attached appendix.
 - Credits are to be cut back equally over all claims contained in this report of work.

In the event that you have not specified your choice of priority, option one will be implemented.

Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims. Note 1:

complete the following: or leased land, please Note 2: If work has been performed on patented

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.

0241 (03/91)



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Ministry of Northern Development and Mines

Ministère du Développement du Nord t des mines

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute quesiton sur la collece de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

ansaction No./Nº de transaction

1. Direct Costs/Coûts directs

Туре	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		15201
Contractor's and Consultant's	Dulling	4340,00	
Fees Droits de l'entrepreneur		4340,00	
et de l'expert- conseil			88001
Supplies Used Fournitures utilisées	Туре		
	•		
Equipment Rental	Туре	·	
Location de matériel			
	Total Dir	rect Costs	

Total des coûts directs

2. Indirect Costs/Coûts indirects

** Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work. Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Туре	Descrip	tion	Amount Montant	Totals Total global
Transportation Transport	Туре			
·		2227		_
	REC	ORDED	1,49	
	AUG	28 1992		
	;			
Food and Lodging Nourriture et hébergement	Receipt			
Mobilization and Demobilization Mobilisation et démobilisation				
	Sub Total partiel	tal of indire		
Amount Allowable : Montant admissible	(not greater than (n'excédant pas	20% of Dire 20 % des c	ct Costs) oûts directs)	
Total Value of Asse (Total of Direct and a indirect costs)	essment Credit Allowable	Valeur totale d'évaluation (Total des cod et indirects ad	ita directa	

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note: Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours sulvant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

- Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
- 2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit **Total Assessment Claimed** $\times 0.50 =$

Remises pour dépôt

- 1. Les travaux déposés dans les deux ans sulvant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
- 2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Volr les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Evaluation totale demandée
× 0,50 =	

Certification Verifying Statement of Costs

I hereby certify:

that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

Agent, Position in Company)

I am authorized

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :

que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travall ci-joint.

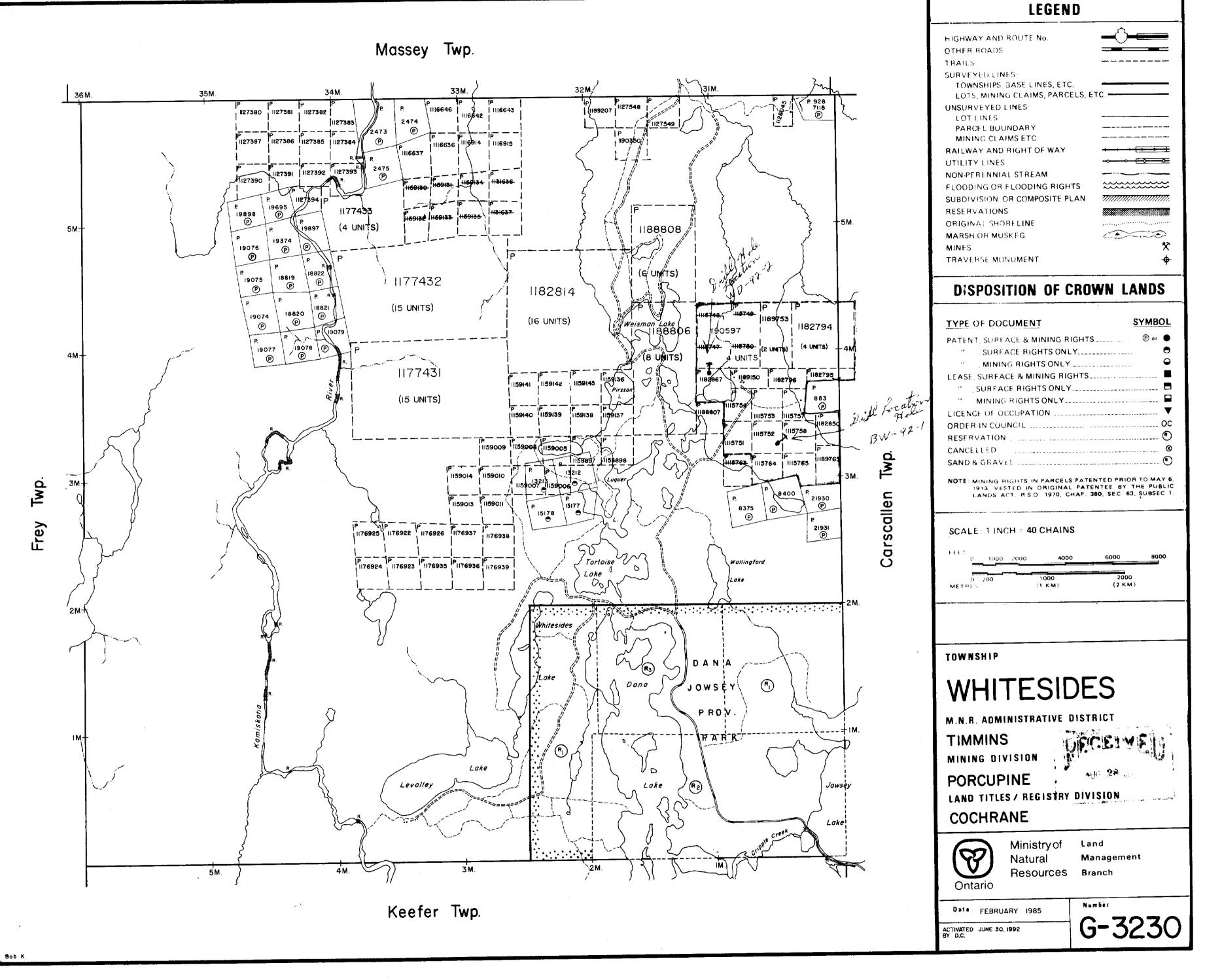
Et	qu'à titre de				ie	Ruis	autoris
	(titulaire enregistré,	représentant,	poste occupé	dans la	con	npagni	6)

à faire cette attestation.

Signature	Date
	1 /
Willand 1 Lea	dug 18/92

0212 (04/91)

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.





200

50° pip N-E of Line Looking North

> AI = Andesite
> A2 strate meta Andesite gtz = quertz chalco- chalco prito gf.- graphite
>
> br- breccia
>
> sch-shist
>
> If- iron formation
>
> Mog. Mag netic

Hole BW#-92-1 Arlene Dea Property July 192 Claim #P1115752 Whitesides TWP:

D. Lalonde

Helesk at -2

Meta-calc chalco

Meta-calc chalco

Meta-calc chalco

Market calc chalco

meta Tu Cos

qtz-quartz

calc str.-calc ite stringers

pyrr

chalco-chalcoppite

Mang-Manganese

Mang-Manganese

Mag-Maynetite

sch-schist

slc-silica

mafic Flow

Val-Valcanics

py-pyrite

Hole WD-92-2

Arlene Dea Property

Feet 50' 100'

Scale 1"-50'

Claim#p1182867

Whitesides Twp

Qug/92 D. Lalonde