RECEIVED Mullard Tup. MAY 3 1 2004 OSCIENCE ASSESSMENT 2,27780 A OFFICE ASSESSMENT 25926 Richard Morin Caroled GEOSCIENCE ASSESSMENT out traditional prospecting and collected Samples - Forwarded For assaying Geology reallard tup, is in the Abitibi greenstone belt, Porcupine Mining Division ' Predo mirent rock types are matic metavolcanic Flows with a Few local matic Futrus telles (gabbro diovite) A pervasive schistosity in the area Strikes at 30°-40° 1 Regional geology of Mallard Tup is covered in Intario Geological Survey report 248 Goology of the Garnet Lake Area 19871 showing is a 65 Ft. wide shear zone with minevalization pyrite that calchopyrite and Visible Gold. Approx. 300-500 Ft. South of and parallel to original showing there is Metavolcanics that has pyrite, quartz and minor calchopyvite, Location and Access Map NTS 41-0 NE Ridout (Figure 1) Property is in Mallard Tup. Porcupine Mining Division, claim Map 6 1171. Vehicular access is readily gained From Timmins via Huy. 101 to 144 south to the junction of Suttan industrial road, thenee west along the sultan road For 46 Km to a road junction in Edith tup! then North via a gravel road

For 26 km to abridge on the Opeepeesway River; then 12 mile to claims.

Property Consists of 3 claims (3 units) in south central Mallard Tup, Map G1171 (Figure 2) P1177541 1 unit 42 $\overline{\boldsymbol{\mathcal{L}}}$ 43

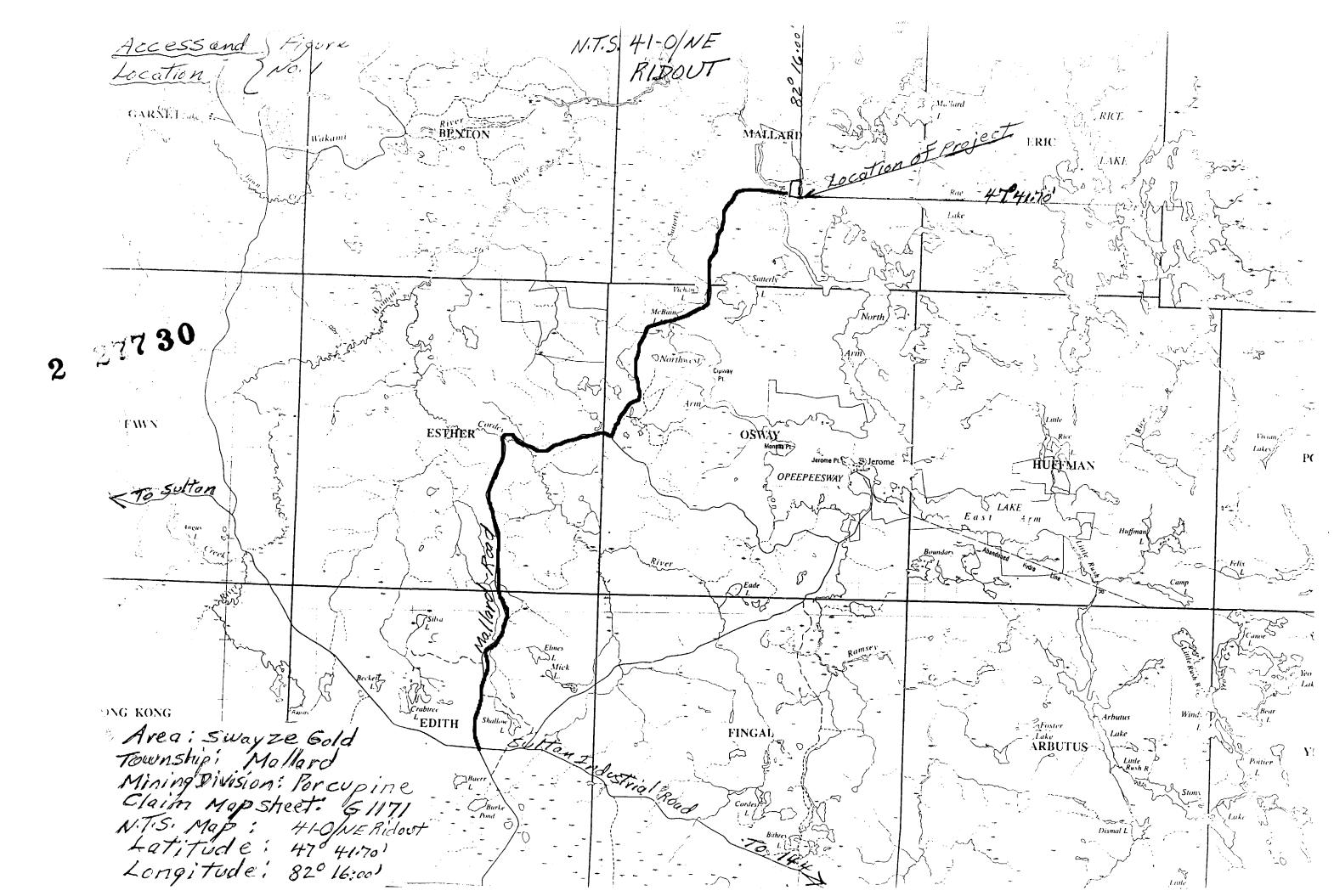
Project i sample collection away From original showing. Two Forwarded For assaying ?

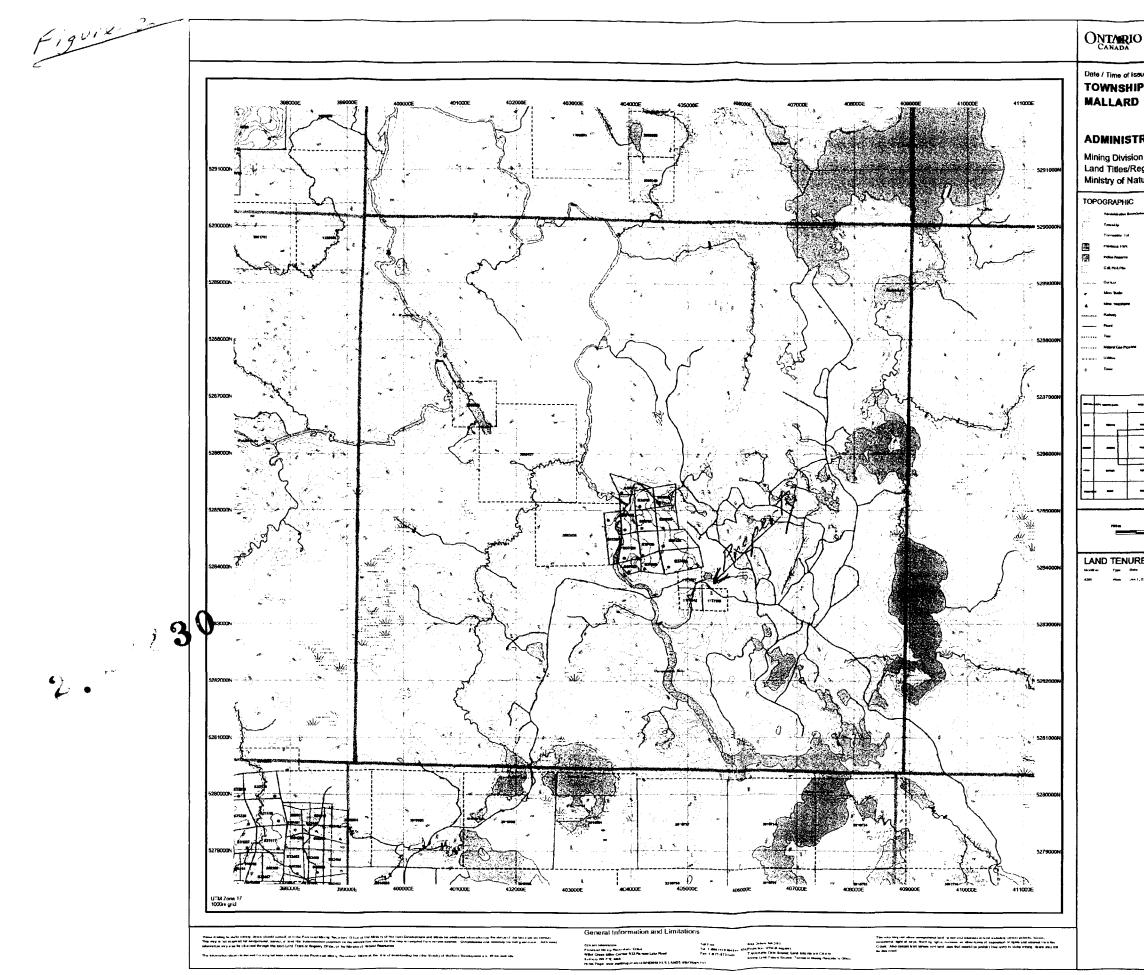
212804 Suppodes mainly pyrite with traces of calcho. guarty

212805 musily pyrite with some calcho guartzi ankoriter (Davkeslor)

map showing location at samples and assay results are appended. Work carried out May 25-126/03

M. moun' Note & Returned North Bay Via Filmings and discussed samples with Ann Wilson (geologistion may 27/03.





ARIO	NUMBER OF ROSTINGING DEVELOPMENT AND DEVELOPMENT AND DEVELOPMENT
ADA	PROVINCIAL MINING RECONDERTS OFFICE

Mining Land Tenure Мар

Date / Time of Issue: Fri May 21 10:27:26 EDT 2004 TOWNSHIP / AREA

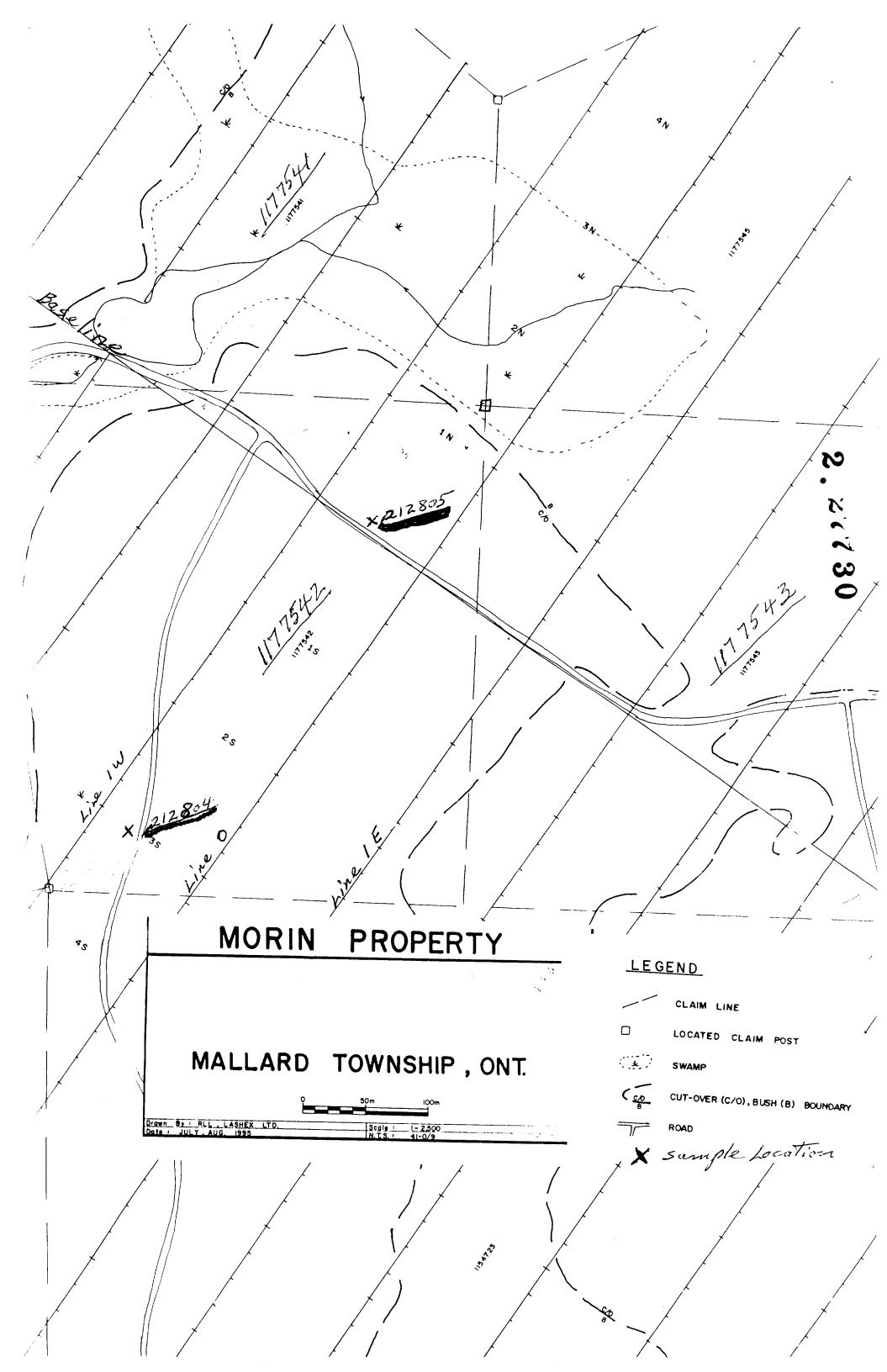
PLAN G-1171

ADMINISTRATIVE DISTRICTS / DIVISIONS

		••••
Division itles/Registry Division of Natural Resource		Porcupine SUDBURY CHAPLEAU
арніс	Land Te	enure
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	-	IMPORTANT NOTICES
	in 1:20000	

LAND TENURE WITHDRAWAL DESCRIPTIONS

Main Jan 1,230 440 PEET 3 JAPACE NORME I Division LONG THE SHORES OF ALL LAKE & AND



Sample results mallard

Sample Ident Scheme Code Analysis Unit	Au FAI303 ppb	Pt FAI30 ppb	Pd 3 FAI303 ppb	Cu ICP12B ppm	Pb ICP12B ppm	Zn ICP12B ppm	Fe ICP12B %	Ag AAS12E g/mt
Detection Limit		1	10	1 0.5	2	2 0.5	0.01	0.3
212804		1 <10	<1	142	e	5 22	14.08	<0.3
212805		1 <10	<1	194	8	3 229	>15	n.a.
DUP-212804		2 <10	<1	140	7	22.5	13.81	<0.3
							:	,

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CERTIFICATE OF ANALYSIS

Work Order: 077423

To:	Richard	Morin	
	Attn:	Richard	Morin

839 Swallowtail Cres. ORLEANS ON/CANADA/K4A 4M5

Copy 1 to

P.O. No.	:	
Project No.	:	
No. of Samples	:	2 Rock
Date Submitted	:	11/05/04
Report Comprises	:	Cover Sheet plus
· ·		Pages 1 to 3

:

Distribution of unused material:Pulps:Discarded After 90 Days Unless Instructed!!!Rejects:Discarded After 90 Days Unless Instructed!!!

1

Certified By

Tim Elliott, Operations Manager

ISO 9002 REGISTERED

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

 boter:
 L.N.R.
 = Listed not received
 I.S.
 = Insufficient Sample

 n.a.
 = Not applicable
 - = No result

 *INF
 = Composition of this sample makes detection impossible by this method

 M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

:

Subject to SGS General Terms and Conditions

Date :

26/05/04

SGS Canada Inc. | Minerai Services 1885 Leslie Street Toronto ON M3B 2M3 t (416) 445-5755 f (416) 445-4152 www.sgs.ca



Work Order:	077423	Da	te: 26/05/04
Element.	Au	Pt	Pd
Method.	FAI303	FAI303	FAI303
Det.Lim.	1	10	1
Units.	ppb	ppb	ppb
212804	1	<10	<1
212805	1	<10	<1

 212805
 1
 <10</td>
 <1</td>

 *Dup 212804
 2
 <10</td>
 <1</td>

 *Blk BLANK
 <1</td>
 <10</td>
 <1</td>

 *Std WPR_1
 38
 311
 240

FINAL





Work Order:	077423	Dat	t e: 26	6/05/04
Element. Method. Det.Lim. Units.	Cu ICP12B 0.5 ppm	Pb ICP12B 2 ppm	Zn ICP12B 0.5 ppm	Fe ICP12B 0.01 %
212804	142	6	22.0	14.08
212805	194	8	229	>15.00
*Dup 212804	140	7	22.5	13.81
*BIK BLANK	< 0.5	<2	< 0.5	< 0.01
*Std XRAL01A	106	73	185	2.02

FINAL

Page 2 of 3



Work Order:	077423	Date:	26/05/04	FINAL	Page 3 of 3
Element. Method. Det.Lim. Units.	Ag AAS12E 0.3 g/mt				
212804	< 0.3				
212805	n.a.				
*Dup 212804	< 0.3				
*Blk BLANK	< 0.3				
*Std AA_CONTROL	19.8				



Work Report Summary

Transaction No: Recording Date: Approval Date:	W0460. 2004-M 2004-JU	AY-31 Work Done from:								
Client(s): 1725	54 M	ORIN, RICHA	RD JOSEPI	4						
Survey Type(s):		ASSAY		PROSP						
Work Report Det Claim#	ails: Perform	Perform Approve	Applied	Applied Approve	Ass	sign	Assign Approve	Reserve	Reserve Approve	
P 1177542	\$808	\$808	\$408	\$408	\$	6400	400	\$0	\$0	2005-JUN-03
P 1177543	\$0	\$0	\$400	\$400		\$0	0	\$0	\$0	2005-JUN-03
-	\$808	\$808	\$808	\$808	\$	6400	\$400	\$0	\$0	- •
External Credits	:	\$0								
Reserve:		\$0 Res	erve of Worl	k Report#: W0)460.00)797				
		\$0 Tota	I Remaining							

Status of claim is based on information currently on record.

41009NW2009 2.27730 MALLARD

900

Ministry of Northern Development and Mines

RICHARD JOSEPH MORIN

ORLEANS, ONTARIO

K4A 4M5

839 SWALLOWTAIL CRESCENT

CANADA

Ministère du Développement du Nord et des Mines

Date: 2004-JUL-05



GEOSCIENCE ASSESSMENT OFFICE 933 RAMSEY LAKE ROAD, 6th FLOOR SUDBURY, ONTARIO P3E 6B5

Tel: (888) 415-9845 Fax:(877) 670-1555

Submission Number: 2.27730 Transaction Number(s): W0460.00797

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

Thank you for your prompt response to the 45 Day Notice dated June 02, 2004. The deficiencies outlined in the Notice have been corrected. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form that accompanied this submission.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

R. Selin

R. Schienbein Senior Manager(A), Mining Lands Section

Cc: Resident Geologist

Assessment File Library

Richard Joseph Morin (Claim Holder) Richard Joseph Morin (Assessment Office)

