

KEN SKJONSBY OPAP

Co-ords .0 N -75.0 E

DIAMOND DRILL RECORD

Azimuth: 245.0

Dip: -55.0

Elevation 1000.0

Length:

19.8

93-B-39

HOLE NO.:

Property:

SKJONSBY FARM

Page:

Purpose:

Test VLF-EM Anomaly

Drilled by:

K.Sk jonsby

Date Started: May 22, 1993 Date Completed: June 20,

Logged by: Core Size:

Claim Mumber:

L-1168430

Core Stored: Skjonsby Farm Nbz lot a Coni Benoit Twf.

Dip Tests

------Description-----

(a)

From

(m)

Sample No.

From (a)

To (a) Length

AU

Au-2 oz/ton

19.82 CASING .00

> 19.82 End of Hole.

Hole abandoned due to binding of casing with gravel.

				KEN SKJONSBY OPAP				Page:		1
Co-or d	S	.0 N	-47.0 E	BIAKSUB BOLL BOOKS				HOLE	NO.:	93-B-4
Azimut	h: :	245.0		DIAMOND DRILL RECORD	0-	roperty:		CF IUNCDA	CAOM	
						rpose:		SKJONSBY Test VLF-		malv
Dip:		-44.0				illed by	:	S. Sk jonst		- 217
						ite Start		June 26,	-	
Elevat	ion 10	000.0			Da	ite Compl		July 24,		
Length		97.3				gged by:		S. Carmic	hael	
cenytii	•	11.3				ere Size: aim Numb		AQ L-1168430	ı	
					61	dim Mumpi	er:	C_1100420	!	
				Dip Tests						
				,						
-	_		_							
From (m)	To (a)		Description		Sample	From	To	Length	AU	Au-2
-					No.	(<u>a</u>)	(a)	(n)	PPB	oz/ton
.00	7.32	CASING								
7.32	32.32	BASALT								
			fine-grained basal	. Moderately fractured						
		with 10-151	epidote stringers	. 2-4% quartz stringers.						
		Weakly magn	etic to 18.29m.							
			huartz/epidote flood	ding. Barren.						
		10.95 11.19								
		29.57	Becoming foliated	at 38 deg. To C.A.						
32.32	97.26	PILLOWED BA	SALT							
		Light green	fine grained pillo	wed basalt with chill						
		fractures t	hroughout. Locally	with flow top breccia.						
		32.32		of gouge at 45 deg. To						
		53.90	To C.A.	of gouge, dip 65 deg.	673	53.90	54.8	38 .98	20.0	tr
		53.90 54.88	Foliated basalt, t	race pyrite.						
		60.43 60.67	Hyaloclastite.							
		73.17 74.09	Quartz flooded fro	m 73.54-73.93m. Barren.	674	73.17	74.0	9 .92	50.0	tr
		83.84 84.76		ow top breccia, 10%	675	83.84	84.7		20.0	tr
			ouartz flonding, t	rare nurite	L7L	04 74	05 /	7 01		

quartz flooding, trace pyrite.

from 85.06-85.52m.

87.74 87.96 Quartz flooded, barren.

End of Hole.

Barren.

Moderately silicified with 10% pyrite

1 inch quartz vein, dip 70 deg. To C.A.

2 inch quartz vein, dip 90 deg. To C.A.

1 inch quartz vein, dip 38 deg. To C.A.

84.77

86.89

92.23

97.10

97.26

Casing Pulled.

SSOCIATION OF LAMINATED AS S. J. Garmichael A Lan 194 L

.91 10.0

nil

676

84.76

85.67

FELLOW

			KEN SKJONSBY OPAP		Page:	1
Co-ords -	300.0 N	-73.0 E			HOLE NO .:	93-B-41
			DIAMOND DRILL RECORD	_		
Aziouth:	245.0			Property:	SKJONSBY FARM	
				Purpose:	Test VLF-EM Anomaly	
Dip:	-50.0			Drilled by: Date Started:	S.Skjonsby July 25, 1993	
Elevation	1000.0				August 26, 1993	
Ficageton				Logged by:	S. Carmichael	
Length:	89.9			Core Size:	AQ	
				Claim Number:	L-1168428	

Dip Tests

From	To	Description	Samole	Frpm	To	Length	AU	Au-2
(a)	(a)	, , , , , , , , , , , , , , , , , , ,	No.	(a)	(m)	(a)	PPB	oz/ton
.00	5.18	CASING						
5.18	15.85	FLOW TOP BRECCIA						
		Light green/grey fine-grained silicious flow top						
		breccia. Silicious altered pillow fragments						
		throughout with local hyaloclastite. Weakly						
		carbonated and fractured with secondary quartz +-						
		calcite stringers and flooding. Erratic 2-3% pyrite						
		mineralization throughout as blebs and stringers. Sulfide content increases where alteration of						
		fragments increases (carbonate +- albite).						
		6.10 7.62 Silicious flow top breccia, 2-4% pyrite,	626	6.10	7.62	1.52	.0	nil
		trace pyrrhotite +- chalcopyrite.	020				• •	
		7.62 9.15 As above, ground core from 8.60-8.78m.	627	7.62	9.15	1.53	10.0	nil
		9.15 10.67 Silicious flow top breccia, 4% pyrite,	628	9.15	10.67	1.52	10.0	nil
		trace pyrrhotite.						
		11.28 12.20 Buff carbonate alteration with 5%	629	11.28	12.20	.92	10.0	nil
		disseminated pyrite from 11.43-11.68m.						
		13.11 14.02 flow top breccia, 10% pyrite along	630	13.11	14.02	.91	10.0	nil
		fragment rims.	474	14 03	15.34		10.0	-:1
		14.02 15.24 As above, 20% quartz flooding and	631	14.02	15.24	1.22	10.0	ni l
		stringers. 15.24 15.85 As above, 4% pyrite.	632	15.24	15.85		10.0	nil
		13.27 13.03 HS above, The pipelice.	032	13.21	13.00		10.0	
15.85	37.04	CARBONATIZED BASALT						
		Moderately foliated flow top breccia, highly reactive						
		to HCI. Local buff hematite/carbonate alteration.						
		Foliation at 40 deg. To C.A. Trace to 1-2%						
		disseminated pyrite mineralization throughout.					24.4	
		15.85 16.59 Foliated with 1% pyrite.	633	15.85	16.89			tr
		16.59 17.10 Highly altered and foliated with hematite +- albite quartz vein from 17.07-17.10m,	634	16.89	17.10	.21	10.0	nil
		2-3% fine pyrite throughout.	_					
		17.10 18.60 Weakly altered section, 2% quartz +-	635	17.10	18.60	1.50	10.0	nil

154 17 70 47 70

							HOLE N	10.:	93-B-41
From (m)	To (m)		Description	Sample No.	From (m)	To (m)	Length (m)	AU PPB	Au-2 oz/ton
		10 // 20 77	calcite stringers. Trace pyrite. Quartz/calcite vein from 19.76-19.91m.		10 11	20.47		24.4	
		17.00 20./3	Trace-1% pyrite throughout.	636	19.66	20.43		20.0	tr
		20.73 21.22	Highly silicified/carbonated with 8% finely disseminated pyrite.	637	20.73	21.22	.49	10.0	nil
		21.22 22.56	Moderately carbonated, trace pyrite. 1 inch quartz vein at 22.35m, dip 16 deg. To C.A.	638	21.22	22.56	1.34	10.0	nil
		22.56 23.17	Moderately silicified pillow fragments, 2% disseminated pyrite.	639	22.56	23.17	.61	10.0	nil
		23.17 24.70	Increase in epidote alteration and breccia fragments at 23.93m. Trace pyrite throughout.	640	23.17	24.70	1.53	10.0	nil
		24.70 25.91	Strong foliation at 44 deg. To C.A. Local erratic silicification with 1% disseminated.	641	24.70	25.91	1.21	20.0	tr
		Pyrite thro							
		27.13 28.66	Strong foliation with highly stretched albitized fragments. 2-4% pyrite throughout.	642	27.13	28.66	1.53	10.0	nil
		28.66 29.12	Quartz vein from 28.81-29.02m. 4% pyrite in volcanics, trace in vein.	643	28.66	29.12	.46	.0	nil
		29.12 30.49	Strong foliation at 24 deg. To C.A. Trace-1% disseminated pyrite.	644	29.12	30.49	1.37	10.0	nil
		30.49 31.71	Decrease in foliation, weak alteration. 1	645	30.49	31.71	1 22	10.0	nil
			inch quartz vein at 31.13m. Trace-12 pyrite.	646	33.54	35.37		10.0	nil
		33.84 35.37	As above.						
		35.37 36.28		647	35.37	36.28	.91	10.0	nil
		36.28 37.04	Becoming increasingly carbonated with hematite stringers. Trace pyrite.	648	36.28	37.04	.76	.0	nil
37.04	49.27	MINERALIZED	ZONE						
		Highly alte	red and foliated volcanics, possibly an						
		carbonatize vein/floodi	ediment. Variably silicified and d throughout, locally with quartz ng. Weak hematite alteration in strongly ctions. Sulfide content variable as elow.						
		37.04 37.68	Quartz vein, 25% albitized pyritized fragments. 5-8% fine pyrite, trace5% chalcopyrite.	649	37.04	37.68	.64	10.0	nil
		37.68 38.87	Moderately carbonatized volvanics. 20% quartz +- calcite +- hematite stringers. Trace pyrite.	650	37.68	30.87	1.19	10.0	nil
		38.87 40.30	* *	651	38.87	40.30	1.43	.0	nil
		40.30 41.16	Strongly foliated with hematite/carbonate alteration. Quartz veins from 40.85-40.91m 41.10-41.16m. 5-6% fine pyrite throughout.	652	40.30	41.16		10.0	ni l
		41.16 42.38	Strong foliation with moderate carbonate/hematite alteration. Trace-1% dissemianted pyrite.	653	41.16	42.38	1.22	.0	nil

42, 39 43 29 An above

			KEM SKJOMSBY OPAP				Page: HOLE N	0.:	3 93-8-41
From	To		Description	Sample	From	To L	ength	AU	Au-2
(a)	(m)		•	No.	(e)	(m)	(a)	PPB	oz/ton
		45.12 46.65	As above. As above, 1-2% pyrite.	655 656	45.12 46.65	46.65 47.87	1.53	10.0	ni)
								10.0	ni!
		47.8/ 49.2/	Highly carbonated, 1 inch quartz vein at	657	47.87	49.27	1.40	.0	nil
			48.26m, dip 27 deg. To C.A. And from						
			49.02-49.18m. 4-5% dissemianted pyrite around veins.						
49.27	89.94	PILLOWED BAS	SALT						
		Light green	fine-grained pillowed basalt. Weakly to						
			carbonated. Locally veined. 4-5% quartz +-						
		calcite stri	ingers. Trace pyrite throughout, up to						
		4-5% py at 1	vein contacts.						_
		50.91 52.13	As above, 1.5 inch quartz vein at 51.89m,	658	50.91	52.13	1.22	10.0	nil
			dip 60 deg. To C.A. Trace-1% pyrite.						
			As above, trace-1% disseminated pyrite.	659	53.35			10.0	nil
		54.88 55.98	Becoming increasingly carbonated. 1-2%	660	54.88	55.98	1.10	10.0	nil
			finely disseminated pyrite.						
		55.98 57.23	Quartz vein/flooded section with vein	661	55 .9 8	57.23	1.25	40.0	tr
			along C.A. Vein contact mineralized with						
			10% fine pyrite, 1% chalcopyrite, 2%						
			specular hematite.						
		57.23 58.45	10% quartz/calcite/hematite stringers.	662	57.23	58.45	1.22	10.0	nił
			Trace pyrite.						
		63.20	Becoming magnetic.		44 07	/0.20		14.4	-:1
			Moderately foliated, trace pyrite.	663	66.83			10.0	nil -:1
		68.29 69.30		664	68.29			10.0	nil 4-
			As above, trace pyrite.	665	69.30			20.0	tr 4-
		70.43 71.95		666	70.43			80.0	tr nil
			As above, 20% hematite alteration.	667	71.95			10.0	
			Moderately altered, trace-1% pyrite.	668	73.17			20.0	tr
		79.09 B0.49		669	79.09	80.49	1.40	10.0	nil
		82.01 83.54		(70	83.54	05 04	1 52	10.0	nil
		53.34 BJ.V6	Moderately foliated and carbonatized, 2-4% disseminated pyrite.	670	0J.J4	85.06	1.32	10.0	1111
		88.11 88.41	Highly silicified with 10-15% fine pyrite.	671	B8.11	88.41	. 30	10.0	nil
		89.94	End of Hole.						
		Casing Pull	ed.	,	coci	AT			



BOX 426

KIRKLAND LAKE, ONTARIO, CANADA P2N 3J1

TEL .: (705) 567-3361

President: Dr. GEORGE DUNCAN, M.Sc., Ph. D. C. Chem (Ont.), C. Chem (U.K.), M.C.L.C., M.R.S.C., A.R.C.S.T.

Certificate of Analysis

Page:

Skjonsby, Mr. Kenneth P.O. Box 192 SMASTIKA, Ontario

POK 1T0

43 December 2

Work Order # 1 930139 - Project

SAMPLE N	CMBERS	cord	6aId	. 44	
becurassav	Customer	pph	$v_{i'}$ T	Swashilea &	
+31556	229254A	.,	a,cop	- 000629-13	
931557	229252A	2.1	$r \gtrsim \sigma I$	634-B	
731596	229253A	141	9.701	<i>437</i>	
931559	229254A	20	4.631	649	
731560	229255A	à	$var{u}_{\bullet}anj$	652	
931561	229256A	g	3.001	466	
931502	22 9257 A	40	0.001	614	
931563	22 925 8A	28	0.001	461	
931564	2292594	3842	j, j, 2		- Sludge
933,554	2292594	1146	$\theta_{\star}/\theta \theta$	Check	3,00,0



Per: f. lluncan



Swastika Laboratories

Assaying - Consulting - Representation

Assay Certificate

Page 1 of 2

3W-2577-RA1

Company: K. E. SKJONSBY

Date: SEP-29-93

Project: Attn:

We hereby certify the following Assay of 57 rock & core samples submitted SEP-27-93 by.

Sample	Au	Au	Au Ck	Au Ck	
Number	g/tonne	oz/ton	g/tonne	oz/ton	
214743-A	0.03	.001			
214744-A	0.02	.001			
214745-A	0.01	.001			
214746-A	NIL				
214747-A	NIL				
214748-A	0.02	.001	0.01	.001	
000626-B	NIL		0.01	.001	
000627-В	0.01	.001			
000628-B	0.01	.001			
000629-В	0.01	.001	NIL		
000630-В	0.01	.001			
000631-B	0.01	.001			
000632-В	0.01	.001			
000633-B	0.02	.001			
000634-B	0.01	.001			
000635-B	0.01	.001			
000636-В	0.02	.001			•
000637-В	0.01	.001	0.01	.001	
000638-В	0.01	.001			•
000639-В	0.01	.001			
000640-B	0.01	.001			
000641-B	0.02	.001			
000642-В	0.01	.001			
000643-В	NIL				
000644-B	0.01	.001			
000645-B	0.01	.001			
000646-В	0.01	.001			
000647-В	0.01	.001			
000648-B	NIL				-
000649-В	0.01	.001			•

Certified by Din charte

P.O. Box 10, Swastika, Ontario P0K 1T0 Telephone (705) 642-3244 FAX (705)642-3300



Swastika Laboratories

Assaying - Consulting - Representation

Page 2 of 2

3W-2577-RA1

Date: SEP-29-93

Assay Certificate

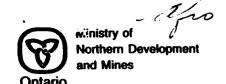
Company: K. E. SKJONSBY

Project: Atta:

We hereby certify the following Assay of 57 rock & core samples submitted SEP-27-93 by .

Sample	Au	Au	Au Ck	Au Ck	
Number	g/tonne	oz/ton	g/tonne	oz/ton	
000650-В	0.01	.001			
000651-B	NIL				
000652-B	0.01	.001			
000653-B	NIL				
000654-B	0.01	.001	0.01	.001	
	0.01	.001			
000655-В 000656-В	0.01	.001			
000657-В	NIL	.001			
000658-В	0.01	.001			
000659-B	0.01	.001			
		.001			
000660-B	0.01 0.04	.001	0.03	.001	
000661-B	0.01	.001	0.05	.001	
000662-B	0.01	.001			
000663-B	0.01	.001			
000664-B					
000665-B	0.02	.001			
000666-B	﴿ 0.08				
000667-B	0.01	.001			
000668-В	0.02 `	.001			
000669-В	0.01	.001			
000670-В	0.01	.001			
000671-B	0.01	.001	NIL		
000672-В	0.01	.001			
000673-В ·-	0.02	.001			
000674-B	0.05 🕊	.001			
000675-В	0.02	.001			
000576-B	0.01	.001			

P.O. Box 10, Swastika, Ontario Pok 1T0 Telephone (705) 642-3244 FAX (705)642-3300



Report of Work Conducted After Recording Claim

Mining Act

	Tran	DOCUMENT No.	
U	\mathcal{I}	9480.00116	

Personal information collected on this form is obtained under the authority of the M this collection should be directed to the Provincial Manager, Mining Lands, Mini	lining Act. This information will be used for correspondence. Questions about
	والمركزي والمراوات المراوات والمراوات والمراوا

0241 (03/91)

- Instructions: Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for req

900

- A separate copy of this form must be completed for each work Group.
 Technical reports and mans must accompany this form in duplicate.

rded Holder(s)					Client No.	
	CKTONICAN				194956	
KEN E	SAJENSBY				Telephone No.	
Bex 192	SCUASTIKA HE	ONT. P	OK ITO		236-448	7
ng Division		Township/Area			M or G Plan No.	
LARDER LA	46	BENCIT	<u> </u>			<u> </u>
ioe				c. 17/93		
rformed	114 22/98			,,,,		
rk Performed (Checl	One Work Group Or	nly) .				
Work Group			Туре			
Geotechnical Survey						
Physical Work, Including Drilling	DIA . ORILLING -	TREMONING	AS PER OF	PAP REPLA	**	
madding Dinning			INTARNO GEGLEY			
Rehabilitation	_		######################################	SENT FILES	'	
Other Authorized			SIS TROOPS	MEINT TIELS	1	
Work			MAY 3	1234		
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				49 / 500		
Assignment from Reserve		1	RECE	IVED_	}	
	Claimed on the Attac			1,248		
Nam	ompany Who Perform			Address		
		0.11	2 (4)463	TIES CHI	T PCK IT	^
YEN SKJEN		BCX 19	2 310/13/		PENTIL	
TEPHEN SK	JONSBY	~				
	•					
MARY SK	JCNSBY	••	•	• .		
						
					LAKE, ONT.	
TEWART J. CA	RMICHAEL					
TEWART J. CA	RMICHAEL.	42 RAND H	OVE EAST, K			
TELOART J. CA	RMICHAEL. essary) cial interest * See	42 RAND A	Verse side	IRKL BAD	LAKE, ONT.	PIN I
TEWART J. CA	RMICHAEL. essary) cial Interest * See I	42 RAND A	verse side	IRKL BAD	LAKE, ONT.	PIN I
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ach a schedule if neceptification of Benefice triffication of Benefice triffication of Benefice triffication of Work I certify that I have a personal scompletion and annexed me and Address of Person	essary) cial interest * See invert was performed, the claurent holder's name or held der. Report The inal knowledge of the facts in report is true. Certifying	Note No. 1 on retirms covered in this wounder a beneficial interes	verse side Date Max. 8/	Recorded Section of the work o	d Holder or Agent (Signa	psw 1)
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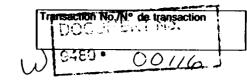


Ministry of Northern Development and Mines

Ministère du Développement du Nord et des mines

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation



Totals

Amount

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, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Туре	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	6,960	
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur	Type GECLEGICAL CONSULT.	5005	
et de l'expert- conseil			
Supplies Used Fournitures utilisées	Type ASSAYING	90336 76451	
	FUEL BITS, CASING	13689	
	CECRATING EXAMPLE	705×0	
Equipment Rental Location de matériel	Туре		
	Total Di Total des coí	rect Costs Its directs	11,102.05

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.

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			
Food and Lodging Nourriture et hébergement	free	,	14684	
Mobilization and Demobilization Mobilisation et démobilisation				
	Sub To Total partiel		rect Costs indirects	146 44
Amount Allowable Montant admissible	. •		•	
Total Value of Ass (Total of Direct and Indirect costs)	11,2484			

Note: Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant 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.
- 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	
× 0.50 =		

Remises pour dépôt

- Les travaux déposés dans les deux ans suivant 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. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation 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.

that as FIN SATCOSSY I am authorized (Recorded Holder, Agent, Position in Company)

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 travail ci-joint.

Et qu'à titre de			ie	suis autorisé
(titulaire enregi	stré, représentant,	poste occupé		

à faire cette attestation.

Signature 4/ P	Date
Ken E Anjensey	
12/12/11/11	177/cu 8/00
Time E. Shjeniey	17,700

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

