Report on Exploration

September & October, 2009

MISSING LINK EXTENSION PROPERTY

Lapierre Lake Area

2 • 42920

Beardmore-Jellicoe Area Thunder Bay Mining Division

NTS 42E/14

Lat. 49° 45' N, Long. 87° 30' W

RECEIVED

OCT 19 2009

GEOSCIENCE ASSESSMENT OFFICE

Prepared by **Ted Cox**October 12, 2009

SUMMARY

In the September of 2009, Myron Nelson, carried out a stripping/trenching program in the Beardmore-Jellicoe area, north-western Ontario.

The primary goal of the program was to investigate a conductive mag high recognized by a recent airborne geophysical survey which was done by Kodiak Explorations.

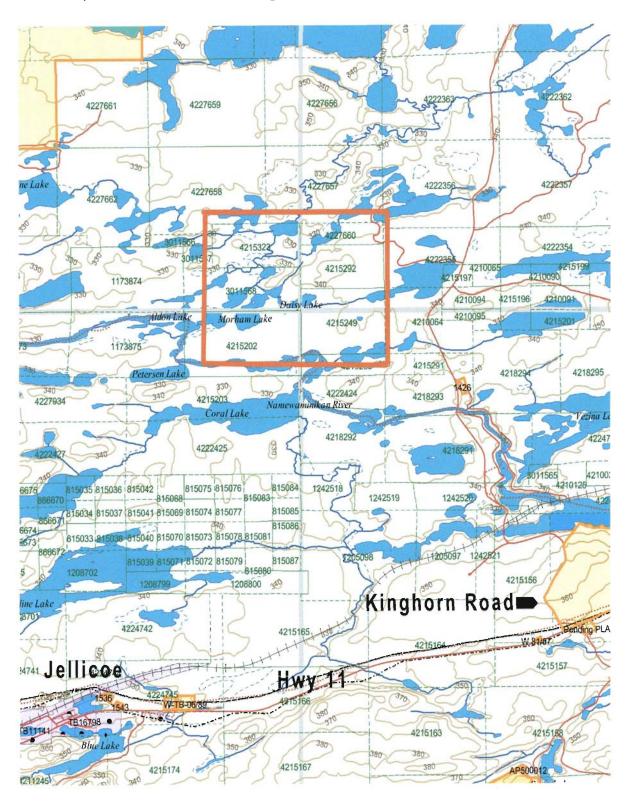
LOCATION & ACCESS

The claims are located approximately 7 km. north-east of Jellicoe, NW Ontario. Access is afforded via road, along Highway 11, 6 km east of Jellicoe to the Kinghorn Road, thereafter, north along the all-weather road to km 7, then west along a bush road for 3 km.

Location Map. X is approximate location



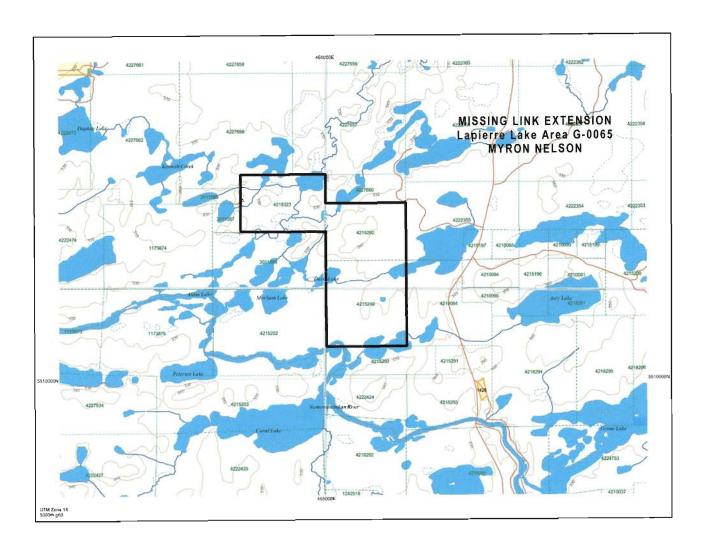
Location, with area outlined in orange.



CLAIMS

The area under investigation consists of 3 contiguous mining claims (21 units), numbered 4215249, 4215292 and 4215323.

Property Map



HISTORY

The first geological investigations in the area were completed by members of the Geological Survey of Canada during the period 1884-1901. Mapping was done by R. Bell, W, Mcinnes, D.B. Dowling and A.W. Parks. Staff of the Ontario Bureau of Mines investigated the iron ore potential in 1907. In 1936 E.L. Bruce and A. C. Laird completed a mapping project over the Sturgeon River area. Specific township mapping was conducted by the Ontario Department of Mines in the Beardmore area in the late 1970's (Mackasey, 1978).

Prospectors and exploration companies have been active in the area since the early 1900's. The focus has been on quartz vein-hosted gold deposits as well as Cu-Zn sulphide deposits. Minor gold production is recorded for the Dik-Dik mine during the period 1934-35 (2,460 oz gold).

Holt, Nelson & Savage did limited trenching in the area of claim 4215323 in 1999.

Successive companies explored the Missing Link group to the south-east, but there is no record of them investigating these specific three claims.

REGIONAL GEOLOGY

Geology of the Lapierre Lake Area, District of Thunder Bay By D. Kresz 1991

This report describes the geology, mineralization and mineral exploration of the Lapierre Lake area which covers an area of 230 km east of Lake Nipigon.

The Precambrian bedrock underlying the map area consists mainly of metamorphosed volcanic rocks and their intrusive equivalents and granitic rocks forming part of the eastern Wabigoon Sub-province within the Achaean Superior Province of the Canadian Shield.

The metavolcanic rocks are part of a greenstone belt composed of mafic and intermediate to felsic volcanic rocks.

The mafic volcanic rocks form a lower sequence of massive to pillowed tholeiitic basalt flows in Lapierre and southern Hipel townships. A thin horizon of interflow banded iron formation in the northern part of the map area serves as an excellent stratigraphic marker. Concordant units of metagabbro represent synvolcanic sills.

The lower mafic sequence is conformably overlain by an upper intermediate to felsic calc-alkalic assemblage which broadens to the west. In the map area, this assemblage consists of massive, amygdaloidal andesite flow units which are intercalated with pyroclastic lapilli tuff. Synvolcanic intrusive rocks are represented by a subvolcanic plagio claseporphyry stock in central Lapierre Township and by porphyritic dikes.

The granitic rocks that bound the Archean supracrustal assemblage in the northern part of the map area belong to the southern margin of the Onaman-Twin Lakes batholith. Two main granitic phases of syn- to late tectonic emplacement have been recognized in the map area: 1) a massive to foliated tonalitic phase north of Lapierre Township, and a crosscutting pluton of massive megacrystic granodiorite

forming a wide lobe underlying much of Hipel Township. North-trending diabase dikes of Proterozoic age cross cut all Archean rock units.

Unconsolidated glacial sediments represented by till and glaciofluvial sediments deposited during the last glaciation, blanket the peneplained Precambrian shield. The greenstone assemblage has been deformed by a folding event that accompanied granitic plutonism during the so called "Kenoran Orogeny". In the map area, the Archean supracrustal rock units have been folded into a westerly plunging syncline. Strata have steep to vertical dips and rocks have acquired a penetrative east to northeasterly metamorphic foliation which in most cases is layer parallel.

Along the southern boundary of the map area, rocks, in places, have been strongly deformed by shearing related to the Paint Lake fault, a major tectonic structure marking the boundary with the Beardmore-Geraldton belt to the south.

The Archean supracrustal rocks in the map area have been metamorphosed to greenschist and lower amphibolite mineral assemblages with an increase in metamorphic grade towards the granitic batholith.

The map area, situated in the eastern part of the "Sturgeon River Gold Belt "has been prospected for gold since the early 1930's and, later, for base metals. Gold mineralization in the region has been found in quartz veins filling tension fractures such as at the former Orphan Mine in eastern Rickaby Township.

In southern Lapierre Township, gold is associated with quartz-ankerite vein systems hosted by sheared and hydrothermally altered metavolcanic rocks. The latter type of mineralization is related to shearing along the Paint Lake fault. Minor chalcopyrite and molybdenite mineralization has been found in quartz veins. Strong electromagnetic conductors associated with metavolcanic rocks in southern Lapierre Township and with iron formation in the northern part of the map area have been found to be caused by iron sulphides.

PROJECT RESULTS

In September, 2009, an exploration program was completed on claims held by Myron Nelson.

On Oct 3, 09 the author was requested by the recorded holder, to perform a reconnaissance VLF ground survey over a conductive, high mag signature recognized from a recent regional airborne survey. The geophysical anomaly intersects the recorded holder's claim at a shallow east/west angle. After a day of north - south traversing with an EM-16, a strong tabular conductor was located utilizing the Cutler Maine station. The strike of the conductor was flagged, and mechanical stripping could commence along the flags the following day.

The property is underlain by volcanics, and metavolcanics. Stripping has uncovered a strongly sheared, sulphide dominated, metavolcanic zone. At its widest, strong mineralization and oxidization appears to be in excess of 10 meters. Sulphides within the zone consist mainly of semi-massive "flowery" pyrite, with massive pyrite/pyrrhotite concentrations. Sulphide mineralization is observed lineated to the shear axis of 80 degrees, with a sub-vertical to steep southerly dip.

Two stripped areas were mapped by the author totalling approximately 650 sq meters. The eastern strip was channel sampled across the shear and conductive axis. The channel was divided into 16 measured samples from .3 m to 1 m representations. Four grab sample locations were also noted in this exposure.

Only a north-south excavator road separates this strip from the western stripped area. In this exposure the mineralized zone appears less oxidized, resulting in an absence of gossan and shear deterioration. Seven grab sample locations were mapped from the eastern side of the strip: six samples representing more sulphide rich material and one sample representing a 4 cm wide quartz vein.

The stripping was carried out by Thorcox Excavating Ltd. of Beardmore, operator David Kindla, Beardmore and supervised by Myron Nelson of Beardmore. Washing and sawing was done by Thorcox Excavating staff, Ron Kasprick and Delphis Veilleux, both of Beardmore. Sampling was done by Myron Nelson. Reconnaissance VLF and mapping was done by the author. Assays were sent to Accurassay, Thunder Bay. Results were not available at report time.

Assay Results Missing Link Extension

			Au g/t
09-MNML-	Grab	621	0.019
		622	0.008
		623	0.007
		624	0.011
00 8481841	Channal	CES	0.049
09-MNML-	Channel		0.049
			<0.005
			<0.005
			<0.005
			0.005
			0.006
			<0.005
			<0.005
			<0.005, 0.009
			<0.005
			<0.005
			<0.005
			<0.005
			<0.005
		668	<0.005
09-MNML-	Grab	688	0.056
		689	0.018
		690	0.006
		691	0.018, 0.021
		692	0.038
		693	0.075
		708	0.008



Tel: (807) 626-1630 Fax: (807) 622-7571

www.accurassay.com assay@accurassay.com

Certificate of Analysis

Wednesday, October 28, 2009

Sage Gold Inc.

Suite 500, 365 Bay St.

Toronto, ON, CAN

M5H2V1

Ph#: (416) 204-3170

Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com,

rtherriault@geologistforhire.com

Date Received:

10/06/2009

Date

Job #:

Completed:

10/28/2009

200942683

Reference:

Sample #:

20 Channel

Acc#	Client TD	Au ppb	Au oz/t	Au g/t (ppm)
183816	09MNS607	3649	0.106	3.649
183817	09MNS608	8222	0.240	8.222
183818	09MNS609	2803	0.082	2.803
183819	09MNS610	366	0.011	0.366
183820	09MNS611	104	0.003	0.104
183821	09MNS612	811	0.024	0.811
183822	09MNS613	406	0.012	0.406
183823	09MNS614	50	0.001	0.050
183824	09MNS615	29	<0.001	0.029
183825	09MNS616	427	0.012	0.427
183826	09MNS617	94	0.003	0.094
183827 Dup	09MNS617	92	0.003	0.092
183828	09MNS618	572	0.017	0.572
183829	09MNS619	166	0.005	0.166
183830	09MNS620	102	0.003	0.102
183831	09MNML621	19	<0.001	0.019
183832	09MNML622	8	<0.001	0.008
183833	09MNML623	7	<0.001	0.007
183834	09MNML624	11	<0.001	0.011
183835	09MNS651	140	0.004	0.140
183836	09MNS652	367	0.011	0.367



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10/06/2009 Date Received: Sage Gold Inc.

Suite 500, 365 Bay St.

Date 10/28/2009 Toronto, ON, CAN Completed:

M5H2V1

Fax#: (416) 260-2243 Job #: 200942683 Email#: wlove@sagegoldinc.com,

rtherriault@geologistforhire.com Reference:

20 Sample #: Channel

Au Au Au Client ID Acc# ppb oz/t g/t (ppm)

PROCEDURE CODES:

The results included on this report relate only to the Certified By:

items tested

The Certificate of Analysis should not be reproduced except in full, without the written Derek Demianiuk H.Bsc., Laboratory Manager

approval of the laboratory

AL903-0384-10/28/2009 9:55 AM

Tel: (807) 626-1630 Fax: (807) 622-7571 www.accurassay.com assay@accurassay.com

Certificate of Analysis

Tuesday, October 27, 2009

Sage Gold Inc.

Suite 500, 365 Bay St. Toronto, ON, CAN

M5H2V1

Ph#: (416) 204-3170 Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Date Received:

10/07/2009

Date

Completed:

10/27/2009

Job #:

200942577

Reference:

Sample #:

16 Channel

Acc#		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
176341		09MNML653	49	0.001	0.049
176342		09MNML654	6	< 0.001	0.006
176343		09MNML655	<5	< 0.001	< 0.005
176344		09MNML656	<5	< 0.001	< 0.005
176345		09MNML657	<5	< 0.001	< 0.005
176346		09MNML658	5	<0.001	0.005
176347		09MNML659	6	<0.001	0.006
176348		09MNML660	<5	<0.001	< 0.005
176349		09MNML661	<5	<0.001	< 0.005
176350		09MNML662	<5	< 0.001	< 0.005
176351	Dup	09MNML662	9	<0.001	0.009
176352		09MNML663	<5	< 0.001	< 0.005
176353		09MNML664	<5	100.0>	< 0.005
176354		09MNML665	<5	< 0.001	< 0.005
176355		09MNML666	<5	<0.001	< 0.005
176356		09MNML667	<5	<0.001	< 0.005
176357		09MNML668	<5	<0.001	< 0.005



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Toronto, ON, CAN

M5H2V1

Ph#: (416) 204-3170 Fax#: (416) 260-2243

Email#: wlove@sagegoldinc.com,

rtherriault@geologistforhire.com

Date Received:

10/07/2009

Date

1-4-1.

Completed:

10/27/2009

Job #:

200942577

Reference:

Sample #:

16

Channel

Acc#

Client ID

Au ppb Au oz/t Au g/t (ppm)

PROCEDURE CODES: ALFA1

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

The results included on this report relate only to the items tested

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Certificate of Analysis

Tuesday, October 27, 2009

Sage Gold Inc. Date Received: 10/07/2009

Suite 500, 365 Bay St.
Toronto, ON, CAN

Date Completed: 10/27/2009

M5H2V1

Ph#: (416) 204-3170 Fax#: (416) 260-2243 Job #: 200942576

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Reference:

Sample #: 6 Rock

	Au oz/t	Au ppb	Client ID		Acc#
0.056	0.002	56	09MNML688		176334
0.018	< 0.001	18	09MNML689		176335
0.006	<0.001	6	09MNML690		176336
0.018	< 0.001	18	09MNML691		176337
0.021	< 0.001	21	09MNML691	Dup	176338
0.038	0.001	38	09MNML692		176339
0.075	0.002	75	09MNML693		176340

PROCEDURE CODES: ALFA1

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Tel: (807) 626-1630 Fax: (807) 622-7571 www.accurassay.com assay@accurassay.com

Certificate of Analysis

Monday, November 9, 2009

Sage Gold Inc. Date Received: 10/14/2009

Suite 500, 365 Bay St.
Toronto, ON, CAN

Date Completed: 11/09/2009

M5H2V1

Ph#: (416) 204-3170 Fax#: (416) 260-2243 Job #: 200942629

Email#: wlove@sagegoldinc.com, rtherriault@geologistforhire.com

Reference:

Sample #: 15 Rock

Au g/t (ppm)	Au oz/t	Au ppb	Client ID	Acc#	
0.075	0.002	75	09MNS694	240	
0.054	0.002	54	09MNS695	241	
0.126	0.004	126	09MNS696	242	
0.231	0.007	231	09MNS697	243	
0.580	0.017	580	09MNS698	244	
0.571	0.017	571	09MNS698	245 Dup	
0.558	0.016	558	09MNS699	246	
0.117	0.003	117	09MNS700	247	
0.027	< 0.001	27	09MNS701	248	
0.023	< 0.001	23	09MNS702	249	
0.074	0.002	74	09MNS703	250	
0.393	0.011	393	09MNS704	251	
0.478	0.014	478	09MNS705	252	
0.050	0.001	50	09MNS706	253	
0.421	0.012	421	09MNS707	254	
0.008	<0.001	8	09MNML708	255	

PROCEDURE CODES: ALFA1

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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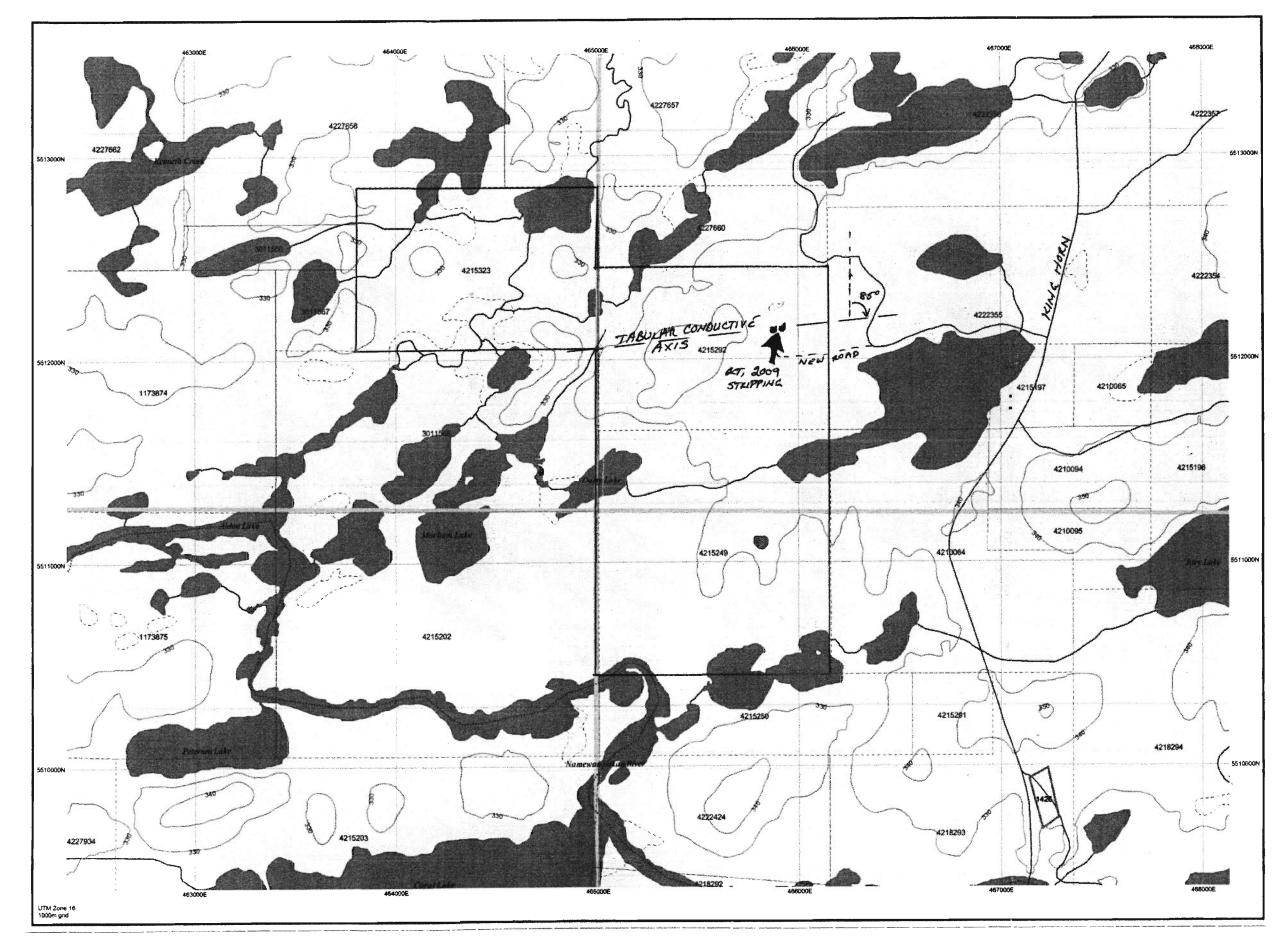
AL903-0384-11/09/2009 1:19 PM

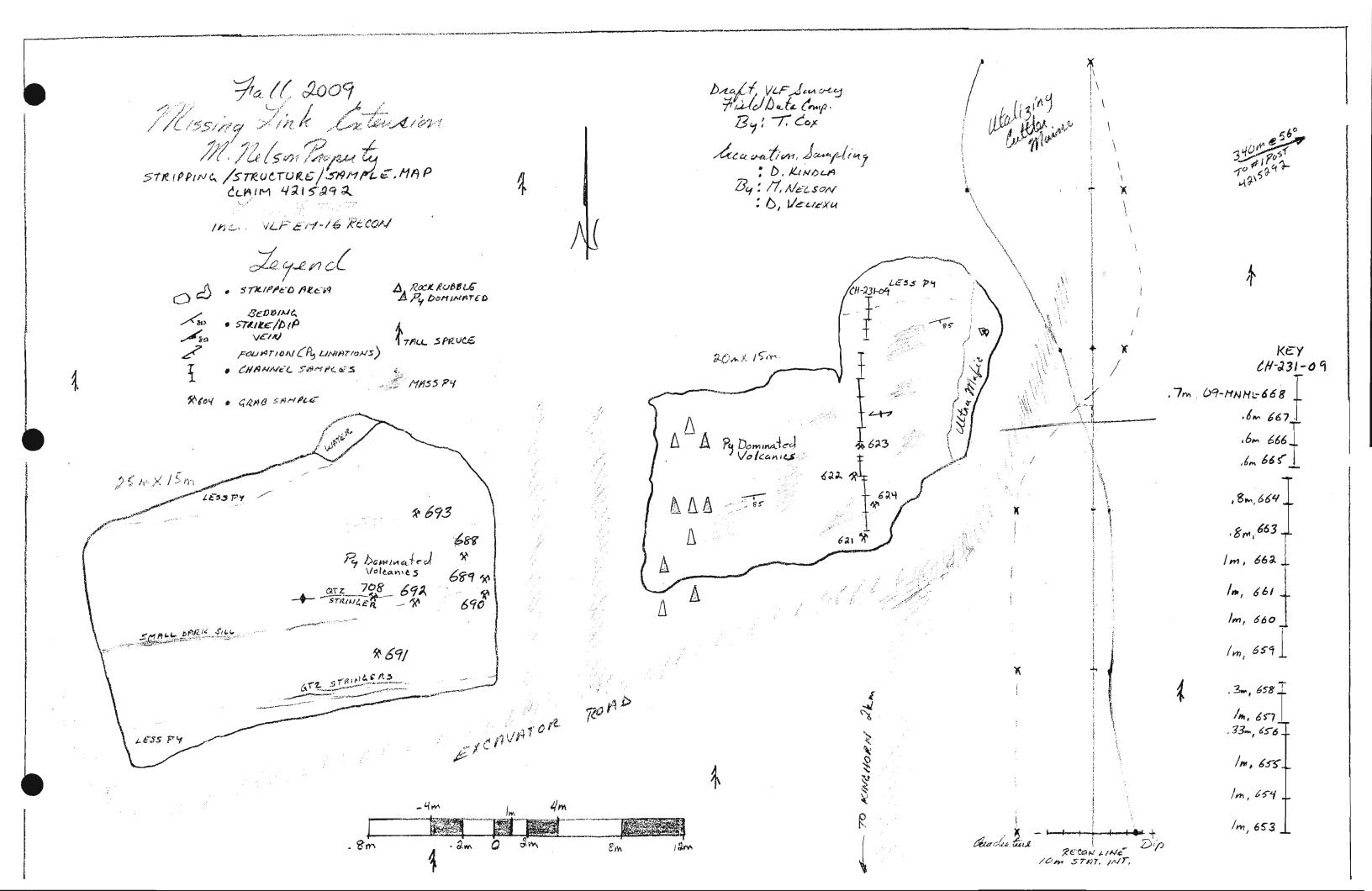
AUTHOR QUALIFICATIONS

I, Ted Cox, do hereby qualify as follows:

- 1) That I am an independent geological/geophysical technician, and that I reside at 357 Garnet Drive, Beardmore, Ontario.
- 2) That I am a graduate of Cambrian Collage, Sudbury, Ontario 2000, with a Geological Engineering Degree. This course included geophysical theory, Geophysical Field Camp and Geophysical Interpretation.
- 3) That I have been practicing my profession in mineral exploration since 1994.
- 3) That I have completed the work described in this report, completed the additional maps and am the responsible author of this report's contents.

October 12, 2009. Ted Cox.





shing to stake mining cisims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional in on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the 3 Titles or Registry Office, or the Ministry of Natural Resources.

nation shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern rent and Mines web site.

General Information and Limitations Contact Information:

Contact Information: | I oil Free | Provincial Mining Recorders' Office | Tel: 1 (888) 415-9845 e. Willet Green Miller Centre 933 Ramsey Lake Road | Soutbury ON P3E 685 | Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Toll Free Map Datum: NAD 83
Tel: 1 (888) 415-9845 ext 57 #Ebjectlon: UTM (6 degree)
Fax: 1 (877) 670-1444
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patients, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.

ONTARIO CANADA Mining Land Tenure Map

Date / Time of Issue: Sat Oct 10 13:56:49 EDT 2009

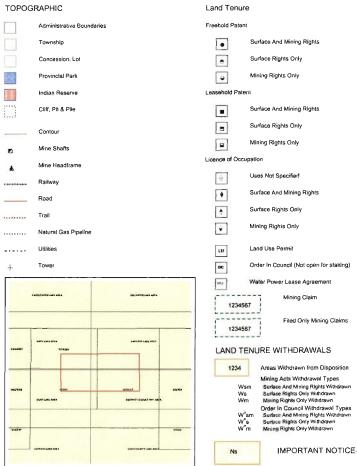
TOWNSHIP / AREA

PLAN G-0170

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining DivisionThunder BayLand Titles/Registry DivisionTHUNDER BAYMinistry of Natural Resources DistrictNIPIGON

MINISTRY OF NORTHERN DEVELOPMENT AND MINES



LAND TENURE WITHDRAWAL DESCRIPTIONS

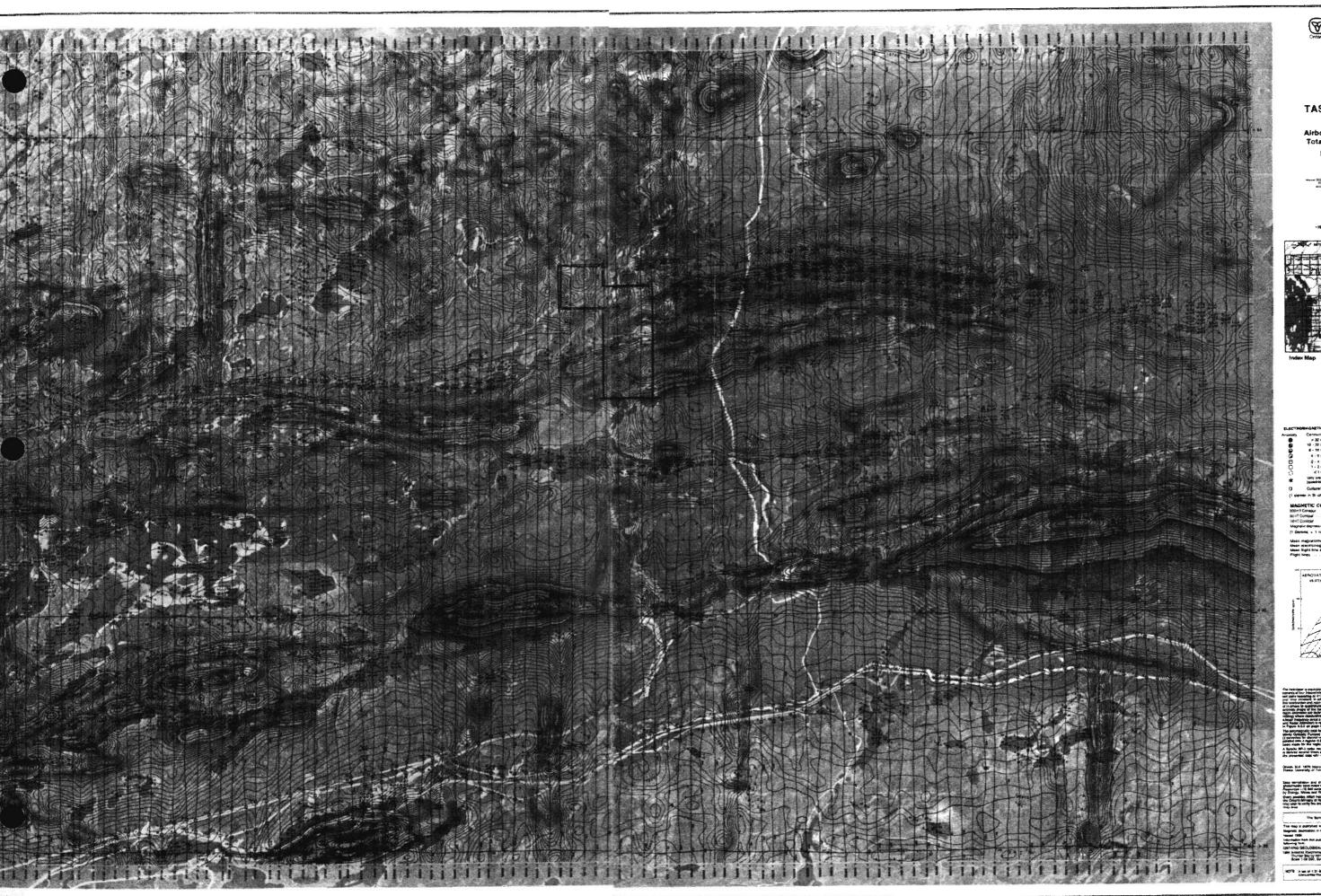
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1426	Wsm	Jul 5, 1991	PEND. AGGREG. APPL. JULY 05/91
1536	Ws	Jan 1, 2001	PARCEL 9801 TBF, PATENTED FOR S.R. ONLY M.R. AVAILABLE F STAKING.
1538	Wsm	Jan 1, 2001	PARTS 1,2 & 3, PLAN 55M-476 NOT OPEN TO STAKING, SEC. 30(b
1543	Wsm	Jan 1, 2001	PARTS 1,2 & 3, PLAN 55M-476 NOT OPEN TO STAKING, SEC. 30(b
1544	Wsm	Jan 1, 2001	COLEMAN DR. PLAN 55M-476 NOT OPEN FOR STAKING, SECS 30 (d).
W 81/87	Ws	Sep 29, 1987	SÚRFACE RIGHTS WITHDRAWN FROM STAKING ORDER W 81/87 87/09/29 SEE LEGAULT TWP LANDROLL
W-TB-06/89	Ws	Jan 16, 1989	Sec. 36 S.R.O. W-TB-06/89 January 16, 1989
W-TB-41/01	Wsm	Dec 7, 2001	<a href=" http://www.mndm.gov.on.
ca/mines/lands/withreop/orders2001/wtb41-01_e.asp">W.TB-41/01 M withdrawal S.35 Mining Act RSO 1999, December 7, 2001 Click to lini- withdrawal orders/a>.
W-TB-86/09	Wsm	Jul 9, 2009	<a href=" http://www.mndm.gov.on.
ca/mines/lands/withreop/orders2009/wtb86-09.pdf ">W-TB-86/09 M&\$ withdrawal S.35 Mining Act RSO 1999, July 9, 2009 Click to link to with order >.
W.14/82	Ws	Nov 8, 1982	W.14/82 08/11/82 S.R. 188528

Scale 1:40000

2.1km

IMPORTANT NOTICES

Areas under which special regulation, limitations or conditions exist that affect normal prospecting, staking and mineral development activities.





TASHOTA-GERALDTON-LONGLAC AREA

Airborne Electromagnetic Survey Total Intensity Magnetic Survey DISTRICT OF THUNDER BAY

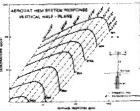




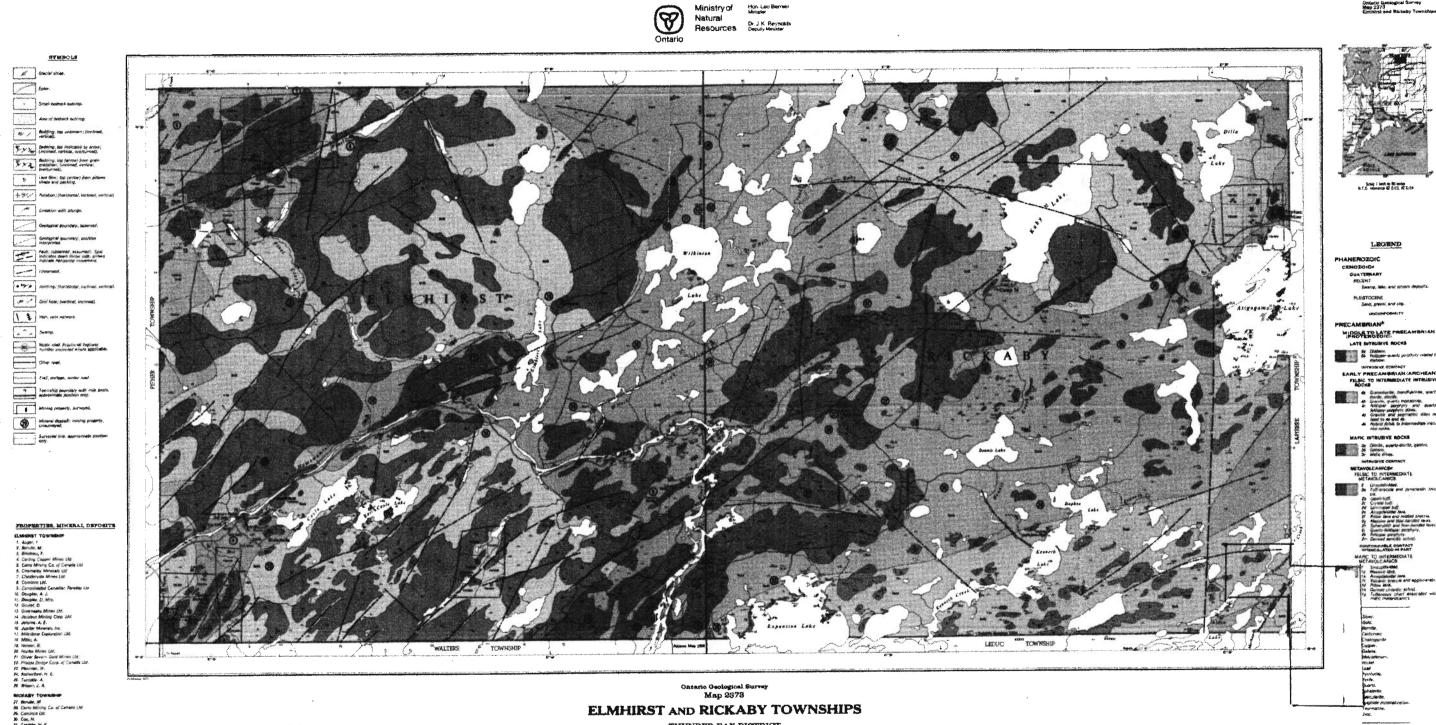
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THUNDER BAY DISTRICT



Some 1 months 10 months to 7.5 months at \$151, 47 E/A4 LEGEND

LATE INTRUSEVÉ ROCKS

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