EBY EIGHT

Eby Township
NTS - 42 A/1
80°10'W 48°04'N
EDH-13

Prepared by : Eric Marion

Mar 6/08

2.37358

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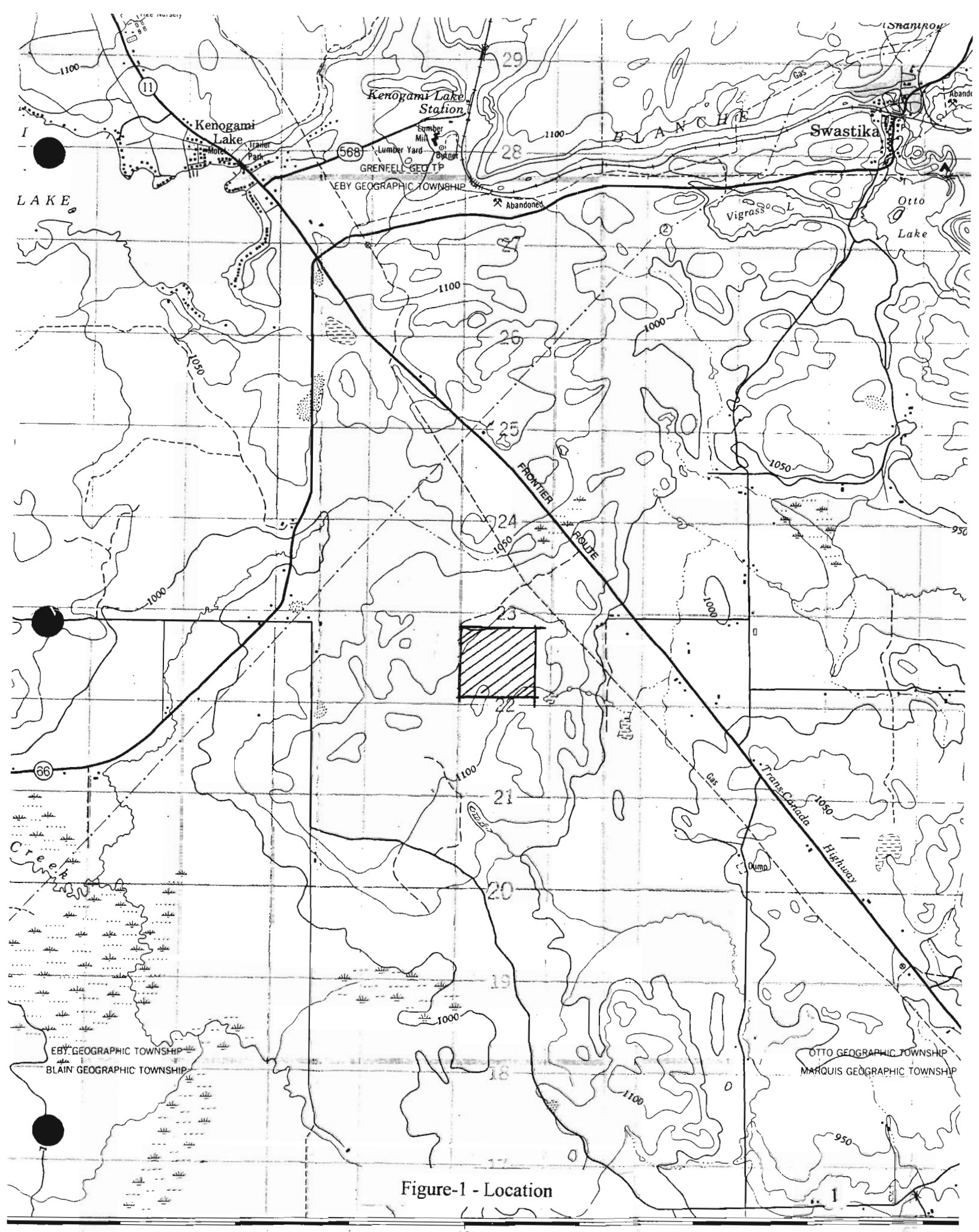


Figure-1 - Location

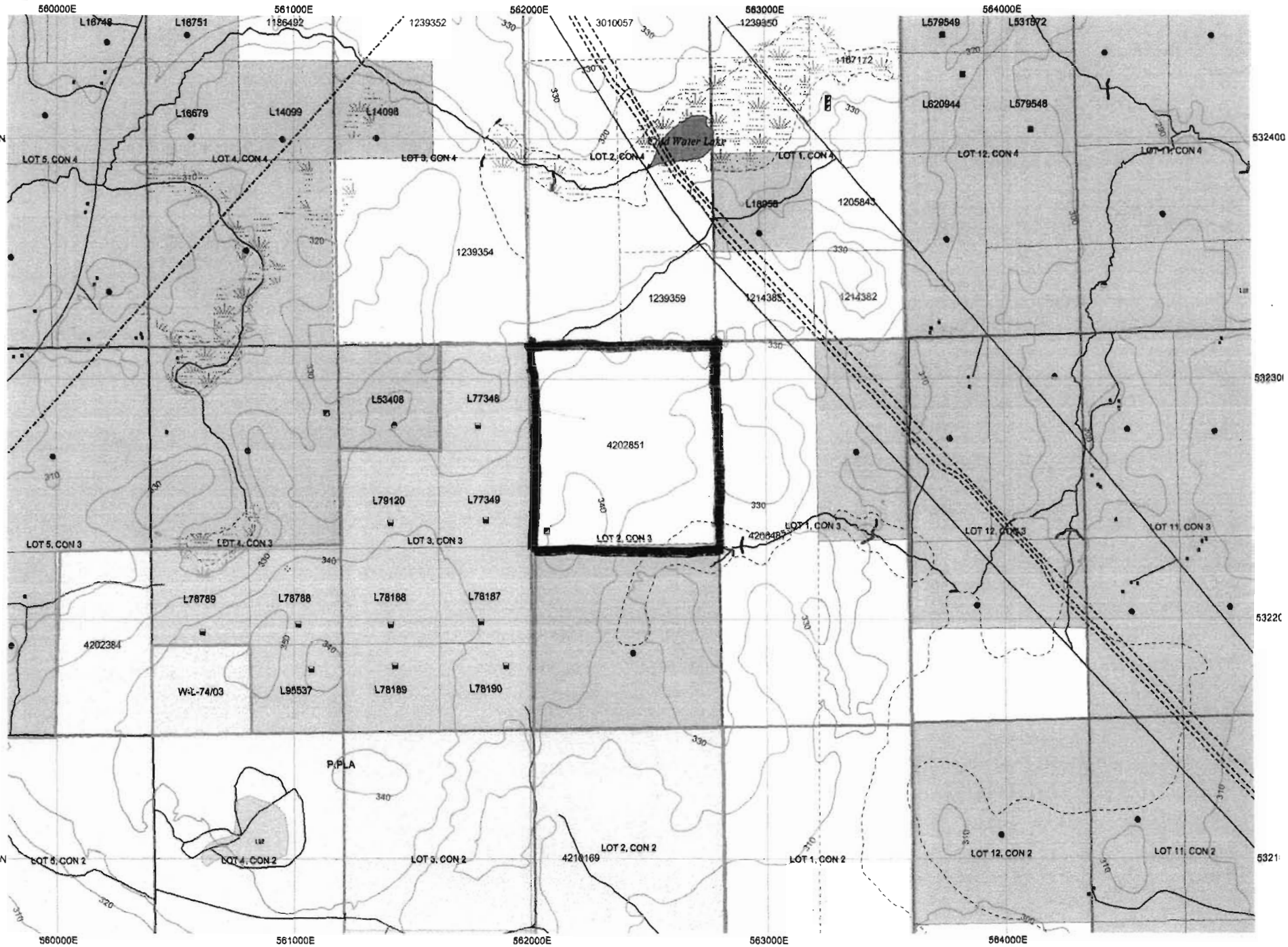

560000E
561000E
562000E
563000E
564000E
5324000N
5321000N
L16748
L16751
1186492
1239352
3010057
1239350
L579549
L531572
1187172
L16679
L14099
L14098
Cold Water Lake
L620944
L579548
LOT 5, CON 4
LOT 4, CON 4
LOT 3, CON 4
LOT 2, CON 4
LOT 1, CON 4
LOT 12, CON 4
LOT 11, CON 4
L16956
1205843
1239354
1239359
1214385
1214382
L53408
L77348
4202851
L79120
L77349
LOT 5, CON 3
LOT 4, CON 3
LOT 3, CON 3
LOT 2, CON 3
LOT 1, CON 3
LOT 12, CON 3
LOT 11, CON 3
L78789
L78788
L78188
L78187
4202384
WEL-74/03
L95537
L78189
L78190
P PLA
LOT 5, CON 2
LOT 4, CON 2
LOT 3, CON 2
4218169
LOT 2, CON 2
LOT 1, CON 2
LOT 12, CON 2
LOT 11, CON 2

Figure - 2

PROPERTY LOCATION

The property is located in the Larder Lake mining division approximately 12 kilometers south-west of the town of Kirkland Lake. The group sits midway in the eastern end of the township.This is in the Kirkland Lake Resident Geologists District and can be found on NTS-42 A/1 with the geographic center being at approximately 80°08'W and 48°03'N.

ACCESS

Heading south on Hwy.#11 from the intersection of Hwy.#66 and trans-Canada Hwy.#11 at Kenogami for 5 kilomneters will bring you to an access road heading west. Following this road west for about 900 meters will bring you to the north boundary of the claim. Many hunting trails, transmission lines and a gas pipeline give improved access to much of the claim area.

CLAIMS

This property consists of one staked mining claim blocks totalling 4 claim units in the subdivided township of Eby, recorded on Plan M-0345 of Eby Twp.The claims and descriptions are as follows:

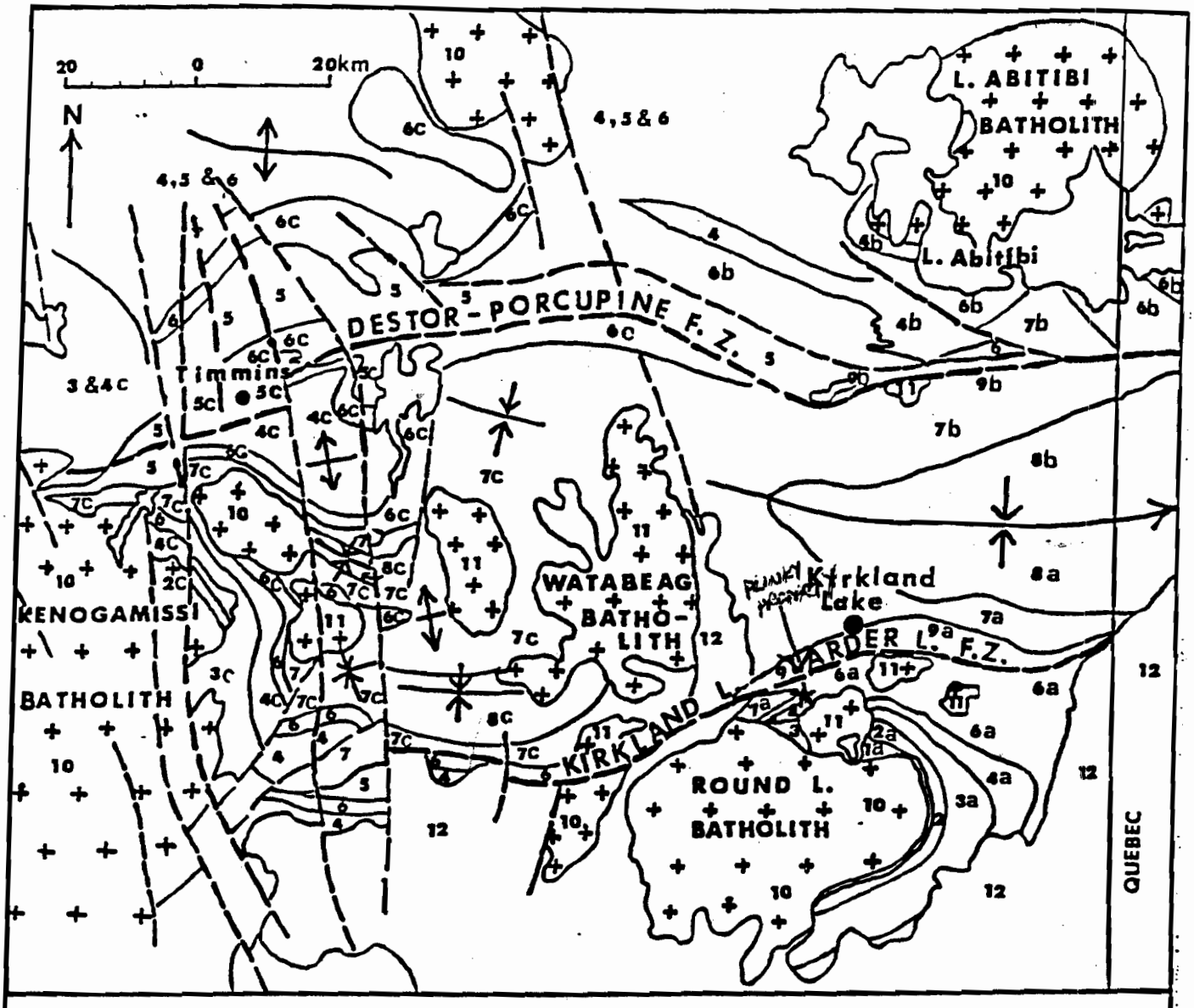
CL#4202851--Lot 2, Con.3 N1/2 - 4 units

GENERAL GEOLOGY

This area lies within the Abitibi Greenstone Belt, a region of predominantly volcanic rocks and related interflow sediments at the south central region of the Superior Province.Several eras of intrusion and deformation have affected most of the lithologies present.Major structural deformation zones, (locally the Larder-Cadillac Deformation Zone), parallel each other west to east across the belt and seem to have acted as a control on gold deposition.The Abitibi Belt is host to many large gold and base metal deposits on both sides of the Ontario-Quebec border along these structural trends and has an exploration history going back well into the 1800's.A band of altered mainly fluvial sediments of Temiskaming age, folded and upturned to a near vertical position, coincide with the main structural trend of the LCDZ less than 800 meters to the north of the claim group.The round Lake batholith, a large Archaen aged granitic intrusive occurs about 2500 meters to the south.The south east extremity of the claim group touches on the "Otto Stock", an almost circular, somewhat zoned mafic(sanukitoid) intrusive of some 10 kilometer diameter.Thin bands of clastic sediments and iron formation belonging to the older Skead group trend east-west through the map area and wrap around the Otto Stock.To the west of the claim group, a roughly 10 kilometer wide north-south finger of Huronian aged sediments filling a paleo depression of probable structural origin overlie the volcanics.Field work by the OGS has shown LCDZ strain and faulting affecting these much younger overlying sediments.The Temiskaming Rift is a regional graben feature strinking at about 330° across this part of Ontario.This young rift system has a definite control association with diamond bearing intrusives such as kimberlites. Several NNW-SSE trending fault features passing through the area have been identified as probable Temiskaming Rift associated features.

CLAIM AREA GEOLOGY

The claim group lies along the north western contact of the Otto Stock, a syenitic intrusive complex which displays some large scale zoning features. The stock is almost circular with a diameter of about 12 kilometers. The majority of the rock north of the stock, would be mafic to intermediate tholeiitic volcanic and interflow sediments with lesser komatiitic flows, previously mapped as Skead



LEGEND

Proterozoic

Keeweenawan diabase (not shown)

12 Cobalt Group

Archean

Matachewan diabase (not shown)

Granitic rocks

11 Granodiorite, monzonite, quartz monzonite, syenite

10 Massive to gneissic quartz diorite, tonalite, trondhjemite

Upper Supergroup

9 9a* Timiskaming Group, 9b** Destor-Porcupine Complex

8 8a, 8n, Blake River Group, 8c*** Blake River (Upper Fm., Tisdale Group)

7 7a, 7b, Kinojevis Group, 7c Kinojevis Group, (Middle Fm., Tisdale Group)

6 6a Larder Lake Group, 6b Stoughton Roquemaure Group, 6c Lower Fm., Tisdale Group

5 5c Porcupine Group

Lower Supergroups

4 4a Skead Group, 4b Hunter Mine Group, 4c Upper Fm., Deloro Group

3 3a Catherine Group, 3c Middle Fm., Deloro Group

2 2a Wabewewa Group, 2c Lower Fm. Deloro Group

1 1a Pacaud tuffs****

*a refers to Kirkland Lake Area, south limb of synclinorium (Jensen 1978c, 1979).
**b refers to Kirkland Lake Area, north limb of synclinorium (Jensen 1976, 1978b).
***c refers to Timmins Area (Pyke, 1980).
**** (Goodwin, 1965).

Figure-3 - General Geology

Group volcanics. A band of felsic tuffs and agglomerates and some interlayered chemical sediments and iron formation parallel the contact of the stock and cut across the claim group in an arc. Grid cutting, magnetometer surveys,and E.M surveys have been conducted on all of the claim area. The surveys correlate well with the mapped geology.

On the southern end of the claim, #3 post region of CL# 4202851 in an old drill hole and an unsampled 90 meter wide band of amphibolite gneiss (plus some altered gabbro) well mineralized with magnetite, pyrrhotite and odd chalcopyrite is logged as occuring between the sediments (iron formation) and the Otto Stock. Recent work by the OGS and the resident geologist office 1700 meters to the norteast of the noted drill hole, along highway #11, has documented anomolous gold, platinum, palladium and copper values in an amphibolite rock that may be the northeastern extension of the zone intersected in the 1969 Fishkin drill hole. This feature does not outcrop in the region of the drill hole or along strike on the claims.

To the west of the claim, a previously mapped gabbroic intrusive which exibites layering or zoning of fine and courser grain phases. Sampling aroung the west end of the gabbro by a previous holder (Butte Canyon Resources) found elevated platinum/palladium values. Some epidote associated with quartz vains and some minor pyrites were noted on an outcrop at what would be the northern end of this unit.

Several faults which parallel the Larder Cadillac Defermation Zone (LCDZ) cross north of the claim group and locally desplays deformation, quartz veining and intense carbonate alteration. Gold and copper anomolies occur along these structural trend.

Flow tops and pillow facings in the area generally face to the north west on the claim group. Many small syenitic bodies outcrop in the area, some with considerable pyrite mineralization. Generally, much chloritization, carbonatizaion, sulphidization, and quartz veining occurs throughout the volcanic rocks on the claim group. Historic records note gold values on different workings of the area, but field work by the author has failed to positively locate these workings and duplicate the previous assays.

PREVIOUS WORK

Core drilling by a previous holder encountered elevated copper values in heavily mineralized sections of iron formation. Mineralization consisted of pyrite , magnetite and pyrrhotite. Geophysical surveys, trenching, mapping, sampling and geological studies have been conducted in the search for gold in areas on and around the claims.A fair amount of prospecting has been done on these claims as attested to by the number of unrecorded trenches and pits on quartz stringers and pyrite concentrations scattered across the property. Past work has been concentrated on the areas where the sulfide iron formation is exposed on outcrop. Previous surveys have defined a circular magnetic anomoly about 1 claim in size on the north west quarter of this claim. The cause of this anomoly is not known but it is suspected that it may be due to magnetite or pyrrhotite concentrations relating to the area iron formation.

PRESENT WORK

During the summer of 2007, a program of core drilling was performed with a Spragg-Henwood type standard core drill. The target was an pyritic amphibolite schist encountered but not sampled in a drill hole performed by Morris Fishkin in 1969. A - 30° drill hole was put down to a depth of 425 feet. Very badly fractured and sheared coring from about 300 feet down, greatly slowed the advancement of the hole. The drilling was suspended before the hole reached completion depth due to the bit playing out. As the equipment and the drilling system which I use is now obsolete, no replacement bits were available at the time, which effectively stalled this hole and another which was planned on another property. The eight week waiting time for the bits put me into the winter season and unfortunately I am not equipped for winter drilling. The new bits have been received and the hole will be completed after spring break-up.

(1)	1930-48	Todoro Kirkland/ Macassa	geol., 11 ddhs, 121 ft. shaft	Cpy, Mo, Au in qtz., up to 13.39% Cu
(2)	1938	A. Johnson	3 pits	up to 0.1 to 0.3 oz. Au/ton
(3)	1945	Sylvanite	trenches	trace to 0.023 oz. Au/ton
(4)	1955-57	Mr. Ahola	2 shafts, trencnes, 1 ddh	up to 0.2 oz. Au/ton in tuff and qtz. veins
(5)	1965-69	M. Fishkin	3 ddhs	cpy + abund. py, cpy in south hole
(6)	1965-66	Keevil	geol., mag, EM, 3 ddhs	8 conductors, iron fm with 15%-80% sulphides 0.005 oz. Au/ton in sludge
(7)	1978-80	P. Harrington	5 ddhs	3,200 ppb Au in basal till
(8)	1980	KLIP	1 OVB hole	
(9)	1980	Noranda	mag and EM, 1 ddh	3 short, strong conductors, up to 0.016 oz. Au/ton over 1 m
(10)	1980-84	J. Reed	geol., mag, EM, 3 ddhs	0.085 oz. Au/ton in grab, up to 0.01 oz. Au/ton over 1.5 m in core
(11)	1984-86	P. Rivard	trenching, 2 ddhs	up to 0.04 oz. Au/ton in grabs
(12)	1971	T GUTARIE	TRENCHING	41P TO .18OZ IN GRABS 1.80% ZN IN GRABS
(13)	1944	A LUMSDEN	SHAFT 10'	SHAFT IN RED PORP. DYKE PINK QZ VEIN AT BOTTOM

LEGEND

PROTEROZOIC

ALKALIC INTRUSIVE ROCKS

7 — 7a Coarse-grained syenite, syenite porphyry, segmatite. 7b Mafic syenite, syenite contaminated by country rocks. 7c Medium-grained syenite, monzonites.

INTRUSIVE CONTACT

ARCHEAN

MAFIC INTRUSIVE ROCKS (MATACHEWAN OR NIPISSING)

6 — 6 Diabase.

INTRUSIVE CONTACT

FELSIC INTRUSIVE ROCKS (ALGOMAN)

5 — 5a Gneiss, porphyritic gneiss, granogneiss. 5b Granoblastic gneiss. 5c Syenite and trachyte. 5d Mafic syenites and mafic trachyte.

INTRUSIVE CONTACT

EARLY MAFIC AND ULTRAMAFIC ROCKS (HAILEYBURIAN, EARLY ALGOMAN, AND KEEWATIN)

4 — 4a Serpentinite, peridotite. 4b Gabbro, diorite.

INTRUSIVE CONTACT

METASEDIMENTS (TIMISKAMING AND KEEWATIN)

3 — 3a Conglomerate. 3b Quartzite, greywacke. 3c Tuff, agglomerate, minor amounts of intermediate agglomerate, breccia.

UNCONFORMITY AND INTERBEDDING

FELSIC METAVOLCANICS (KEEWATIN)

2 — 2a Rhyolite, dacite. 2b Iron formation, silicic tuff, agglomerate. 2c Dacite porphyry, amygdaloidal and spherulitic dacite.

MAFIC METAVOLCANICS AND METASEDIMENTS

1 — 1 Unspecified mafic volcanics. 1a Basalt, andesite. 1b Chloritic mafic tuff, agglomerate. 1c Altered (bleached, carbonatized) volcanic and sedimentary rocks. 1d Amphibolite, garnet-bearing amphibolite, amphibolite gneiss. 1e Andesite porphyry, amygdaloidal and spherulitic dacite. 1g Biotite-garnet-gruenerite amphibolite.

SYMBOLS

- Glacial striae.
- Area of bedrock outcrop.
- Bedding, top unknown: (inclined, vertical).
- Lava flow: top (arrow) from pillows shape and packing.
- Schistosity: (horizontal, inclined, vertical).
- Gneissosity, (horizontal, inclined, vertical).
- Geological boundary, observed.
- Geological boundary, position interpreted.
- Fault: (observed, assumed). Sad indicates down throw side, arrows indicate horizontal movement.
- Lineament.
- Drag folds with plunge.
- Anticline, syncline, with plunge.
- Drill hole: (vertical, inclined).
- Vein, vein network. Width in inches.
- Shaft: depth in feet.
- Motor road. Provincial highway number encircled where appropriate.
- Other road.
- Trail, portage or winter road.
- Building.

0 1/4 1/2 Mile

0 500 Metres

1 inch = 1/4 mile

FIGURE 4

PROPERTY GEOLOGY AND EXPLORATION

(After OGS Map 2239)

Drill Hole Location EDH - 13

L4202851 - Lot 3, Consession 2, Eby Twp

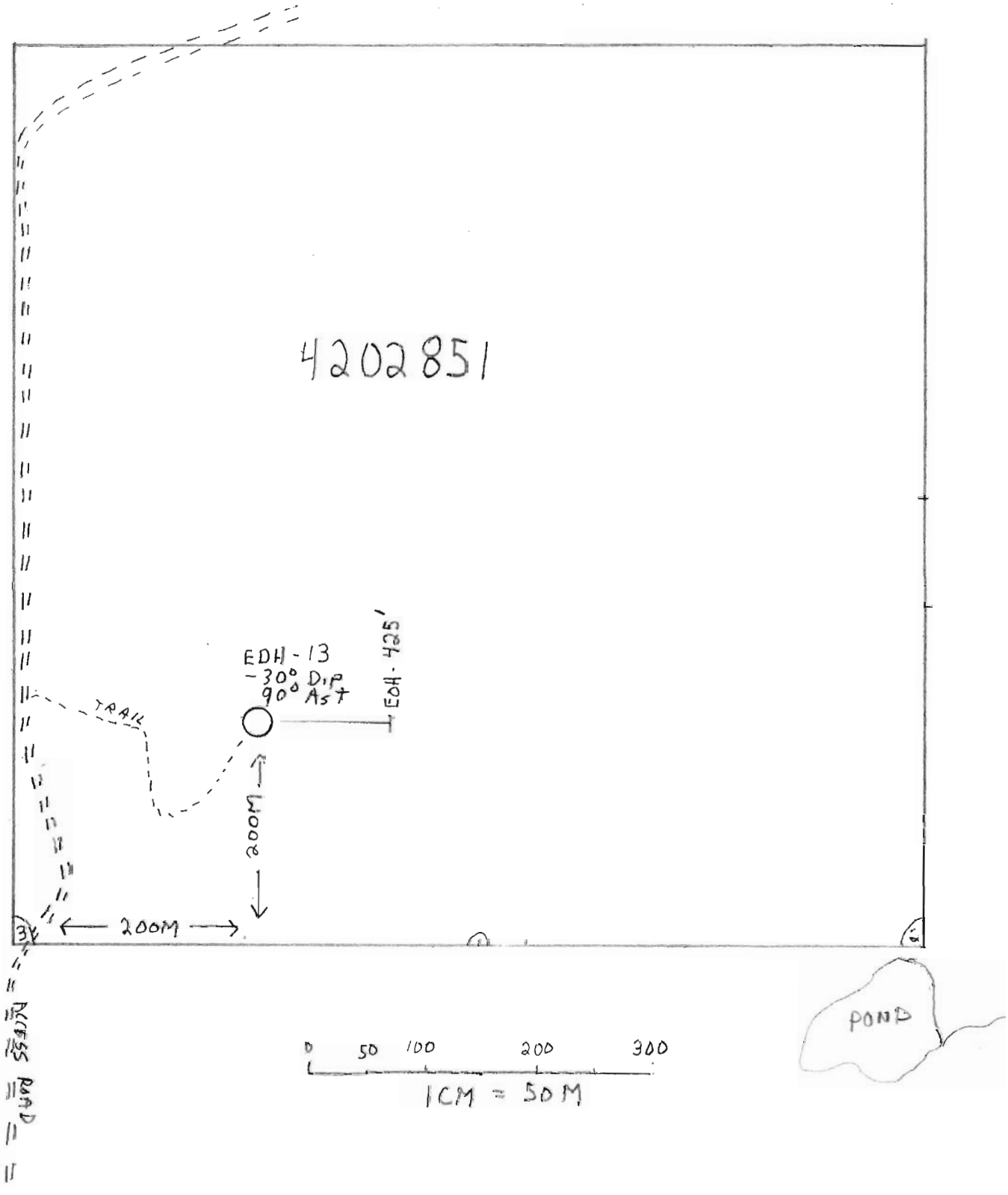


Figure - 5

Drill Hole Section

(Looking North)

L4202851 - Eby Twp

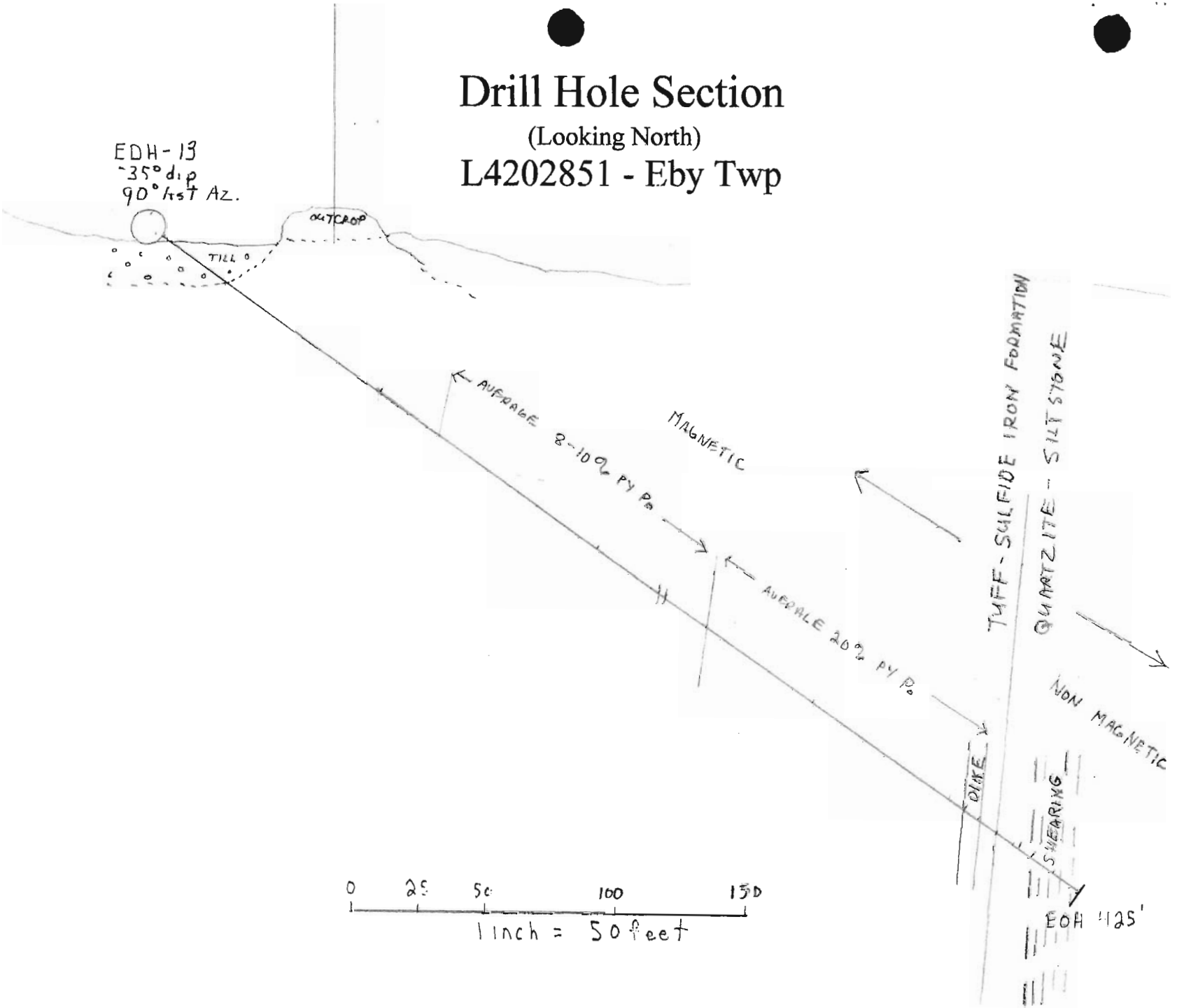


Figure - 6

RESULTS/CONCLUSIONS

The drill hole encountered tuffaceous sediments, sulfide iron formation with up to 75% pyrrhotite/pyrite/magnetite in sections, and sheared quartzite. The samples submitted showed elevate copper at about 200ppm for all samples within the high sulfide sections . More assaying of the remainder of the core should be done to further asses the potential of this target area. After the spring break-up, it is planned to finish off the hole to 500 feet. It is hoped that this will be sufficient to pass beyond the fault feature that the hole is presently in.

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Diamond Drilling Log / Journal de forage au daimant

Complete this form and related sketch in duplicate. Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page Remplir ces cases à chaque page ⇒

Hole No. Forage n°	Page No. Page n°
EDH-13	1

Drilling Company / Compagnie de forage: ERIC MARION		Collar Elevation / Elévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai: 90° Azt	Total Footage / Avancement total du forage: 425'	Dip of Hole at / Inclinaison du forage au: Collar/collier -35°	Address/Location where core stored / Adresse/endroit où la carotte est stockée: 126 DUNCAN AVE KIRKLAND LAKE	Map Reference No. / N° de référence sur la carte: NTS 42 A/1
Date Hole Started / Date de commencement du forage: MAY 25, 2007	Date Completed / Date d'achèvement: SEPT 11, 2007	Date Logged / Date d'inscription au journal: MAR 12, 2008	Logged by / Inscrit par: ERIC MARION	200 Ft/Pi -35°			Claim No / N° de concession minière: 4202851
Exploration Co., Owner or Optionee / Compagnie d'exploration, propriétaire ou titulaire d'option: ERIC MARION		Date submitted / Date de dépôt	Submitted by (Signature) / Déposé par (signature)	400 Ft/Pi -33°			Location (Twp. Lot, Con. or Lat. and Long.) / Emplacement (canton, lot, concession, ou latitude et longitude): LOT 2 CONSESSION 3 SW 1/4 of N 1/2 200M N and 200M EAST OF #3 POST
				Ft/Pi			Property Name / Nom de la propriété
				Ft/Pi			
				Ft/Pi			

Footage/Avancement From/De	To/À	Rock type / Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle*/Angle des caractéristiques planes	Core Specimen Footage†/Longueur en pieds des carottes prélevées	Your Sample No N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon From/De	To/À	Sample Length Longueur de l'échantillon	Assays†/Analyses minéralurgiques
0	30	CASING LEFT IN HOLE	GRADELLY COARSE SAND, YELLOW AND RED OXIDES IN TILL IN PLACES CEMENTING TILL, NUMEROUS LOCAL CLASTS.							
30	253	MAFIC TUFF	BROKEN AND WEATHERED TO 35' DARK TO VERY DARK GREEN CHLORITIC ANDESITE TUFF. FINE GRAIN, SOMEWHAT GRAPHITIC? 33-34' AVERAGE 1-2% FINE PYRITE THROUGH TUFF, INCREASING SEAMS STRINGERS AND MASSES OF PYRITE AND PYRRHOTITE DOWN HOLE. BEDDING AVERAGE 50° TO CA 100' - SEVERAL QZ ANKERITE STRINGERS AT 45° TO CA 92' 2" - 1/8" PINKISH SYENITE FINGER AT 70° TO CA LIGHTLY TO HIGHLY MAGNETIC THROUGHOUT SECTION. FAIR QUARTZ CONTENT THROUGHOUT HENCE HARDNESS OF AROUND FILE TO > FILE. 179' 2" - 3" QUARTZ VEIN AT 70° TO C.A. WITH SEVERAL PARALLEL ANKERITE STRINGERS CUTTING QZ 180' 4" - 1/4" ANKERITE STRINGER AT 70° TO CA 30' - 180' AVERAGE 9-10% PY Po + Mag 180 - 260' AVERAGE 2-4% " " + ODD FINE CHPY							

0204 (03/91)

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

†Additional credit available. See Assessment Work Regulation.
†Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

10

Ministry of Northern Development and Mines
Ontario

Ministère du Développement du Nord et des Mines

Diamond Drilling Log

Journal de forage au diamant

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Hole No. / Forage n° : EDH13
Page No. / Page n° : 2

Footage/Avancement From/De	Footage/Avancement To/À	Rock Type / Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle*/Angle des caractéristiques planes	Core Specimen Footage †/Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds) From/De	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds) To/À	Sample Length / Longueur de l'échantillon	Assays †/Analyses minéralurgiques	Cu	Ni
			178' - 1" QZ VEIN AT 30° TO C.A. 90° TO BEDDING									
			178'6" 1" QZ VEIN AT 30° TO C.A. 90° TO "									
			202' 5" - 202' 8" - IRREGULAR CROSS CUTTING MASSES									
			OF ANKERITE AT ABOUT 35° TO C.A.									
			203' 3" - ¼ QZ ANKERITE STRINGER AT 60° TO C.A.									
			206'7" - 207' - THREE ½" QZ ANKERITE VEINS AT 50 TO									
			60° TO C.A.									
			211'6" - 211'10" - IRREGULAR CROSS CUTTING STRINGERS									
			OF QZ-ANKERITE									
			212'2" - 1/4" ANKERITE VEINLET AT 80° TO C.A.									
			212'8" 1/4" ANKERITE VEINLET AT 80° TO C.A.									
		DIKELET	235'1" - 235'4" - PINKISH FINE GRAIN SYENITE		PYRITIC MAFIC TUFF	809418	251'6"	253	1½'		.029%	
			DIKELET AT 35° TO CORE ANGLE BUT AT									
			180° TO BEDDING.		SILICEOUS PYRITIC TUFF	809419	253'	255'	2'			
253	258	SILICIFIED TUFF	VISIBLE GRADUAL CHANGE OVER 1 FOOT TO A									
			SILICA RICH TUFF. MUCH PY & PO THROUGH OUT.									
258	374½	MAFIC TUFF	INCREASING QZ AS IRREGULAR MASSES IN CORE		25% PY/PO	809420	282'4"	286'4"	2'		.022%	
			INCREASING PYRITE & PYRRHOTITE TO AVERAGE									
			ABOUT 25% MANY 6" TO 12" SECTIONS OF		MAFIC PYRITIC TUFF	809421	293'8"	295'8"	2'		.023%	.013%
			MASSIVE PYRRHOTITE. MANY SECTIONS OF									
			TUFF WITH BRECCIATED APPEARANCE CEMENTED		80% PY/PO	809422	296'	297½	1½'		.026%	.015%
			BY PYRITE.									
			296' - 299'6" - MASSIVE PYRRHOTITE WITH 1/4" TO		30% PY/PO	809423	310	312	2'		.015%	
			½" NODULES OF PYRITE THROUGHOUT.									
	11		330' - 331' MASSIVE BRASSY PYRITE		30% PY/PO	809424	321'6"	324'6"	3'		.012%	
			332' - 332' 4" - FRACTURED QZ VEIN AT 80° TO C.A.									

0204 (03/91)

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation
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Ministry of Northern Development and Mines / Ministère du Développement du Nord et des Mines

Diamond Drilling Log / Journal de forage au diamant

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Fill in on every page / Remplir ces cases à chaque page

Hole No. / Forage n° EDH-13 | Page No. / Page n° 3

Footage/Avancement From/De	To/À	Rock Type / Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle*/Angle des caractéristiques planes	Core Specimen Footage †/Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds) From/De	To/À	Sample Length / Longueur de l'échantillon	Assays †/Analyses minéralurgiques Cu	
		—	353' - 353' 6" FRACTURED QZ VEIN. UPPER CONTACT								
			AT 35° TO CA, LOWER CONTACT AT 80° TO CA.		10% PY, PO	809425	347	349	2'		.01%
			FINE PYRITE								
		—	354' 6" - 355' - FRACTURED QZ MASS AT 65° TO CA		10% PY, PO	809426	355	358	3'		.014%
		—	366 - 367 - MASSIVE PYRRHOTITE WITH PYRITE								
			NODULES AS ABOVE, QUARTZ FRAGMENTS								
367	372'6"	DIKE	UPPER CONTACT AT 60° TO C.A. LOWER CONTACT AT								
			60° TO C.A. FINE GRAIN MEDIUM GREEN								
			DIABASE DIKE, CHILLED CONTACTS TO ABOUT 6"								
			CENTER OF DIKE TO 1/8 mm GRAIN SIZE								
			NO MINERALIZATION NOTED. NON MAGNETIC						-		
			372'6" - 373'2" - MASSIVE PYRRHOTITE WITH								
			NODULES OF PYRITE. SHARP LOWER CONTACT AT								
			60° TO CA.								
			373'2" - 374'6" QUARTZY BRECCIATED TUFF.								
			-								
374½	390	SYENITE	SHARP CHILLED CONTACT AT 65° TO C.A, CHILLED								
			FOR 1". MEDIUM GREY OVERALL COLOR WITH								
			MINOR LIGHT HEMITIZATION. WHITE FELDSPARS								
			TO 1/16", ODD FELDSPAR TO 1/8". UP TO 4% IN SECTIONS								
			STRAINED APPEARANCE WITH "GRAIN" AT AVERAGE								
			60°-62° TO C.A, AVERAGE 3% FINE PYRITE AND								
			ODD CHPY THROUGHOUT. ODD WISPY PYRITE STRINGER								
			MANY INCLUSIONS AND FRAGMENTS THROUGHOUT GENERALLY								
12			FLATTENED ALONG "GRAIN" 388' BECOMING FINER								
			GRAINED WITH NO INCLUSIONS, SHARP IRREGULAR								

0204 (03/91)

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation.
Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

Ministry of Northern Development and Mines / Ministère du Développement du Nord et des Mines

Diamond Drilling Log / Journal de forage au diamant

Complete this form and related sketch in duplicate. / Remplir en deux exemplaires la présente formule et le croquis annexé

Fill in on every page / Remplir ces cases à chaque page

Hole No. / Forage n° EDH-13

Page No. / Page n° 4

Footage/Avancement From/De	To/À	Rock Type / Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle*/Angle des caractéristiques planes	Core Specimen Footage †/Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage/Niveau de prélèvement de l'échantillon (en pieds) From/De	To/À	Sample Length / Longueur de l'échantillon	Assays †/Analyses minéralurgiques
			CHILLED CONTACT AT ABOUT 60° TO C.A. AGAINST A 4" QUARTZ VEIN, FINE PYRITES ALONG FRACTURES IN QZ VEIN, MANY OF THE FELDSPARS HAVE FUZZY REABSORBED APPEARING MARGINS.							
390'4"	425	IMPURE QUARTZITE TO SILTSTONE	MOSTLY LIGHT TO DARK GREY, SOME GRAPHITIC SILTSTONE, BEDDING AT ABOUT 62°-65° TO C.A. SHARP THIN BEDDING WHERE EVIDENT. 1-2% FINE PYRITE THROUGHOUT							
			391'-391'6" BLACK MUD GOUGE AND FRACTURED DARK GREY SILTSTONE.							
			394'- 396' - HEMATIZED FRAGMENTS FLOATING IN A FINE GRAIN CHLORITE RICH MATRIX							
			-394'8" - 395' - BLACK MUD BREAK WITH WALL ROCK FRAGS							
			396" 398'4" - FRACTURED QUARTZ VEIN WITH CLOTS OF COARSE DARK GREEN CHLORITE/AUGITE/AMPHIBOLE, MINOR PYRITE THROUGHOUT.							
		405-425	- INTENSELY FRACTURED, CHLORITIC, MUD GOUGE FINE PYRITE THROUGHOUT. CORE GRAVELLY IN SECTIONS							
			418 - 420 - BRECCIATED QZ IN CHLORITE MATRIX. 2-3% PYRITE IN SMALL BLEBS AND GRAINS.							
			422' - 422½" - MUD GOUGE MIXED WITH AMPHIBOLE (MICA/HORNBLEND) SEAM AT ABOUT 30° TO C.A.							
	13									

0204 (03/91)

*For features such as foliation, bedding, schistosity, measured from the long axis of the core.
*Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

† Additional credit available. See Assessment Work Regulation.
† Des crédits supplémentaires sont offerts. Consulter les règlements relatifs aux travaux d'évaluation

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

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Geochemical Analysis Certificate

7W-3219-RG1

Company:

Date: OCT-18-07

Project: Eric Marion Group

Attn:

We hereby certify the following Geochemical Analysis of 9 Core samples submitted OCT-10-07 by .

Sample Number	Au PPB	Pt PPB	Pd PPB	Multi Element
809418	17	<5	17	Results
809419	10	<5	7	to
809420	7	<5	<5	follow
809421	Nil	<5	<5	
809422	Nil	<5	<5	
809423	2	<5	<5	
809424	17	<5	<5	
809425	2	<5	<5	
809426	10	<5	14	

Certified by Denis Chartrand

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

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 7W3219RJ

Date : Oct-29-07

Attention:

Project: Eric Marion Group

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
809418	<0.2	0.76	5	10	<0.5	<5	0.77	7	38	56	289	14.49	<1	0.11	<10	0.53	963	<2	0.03	51	490	19	>5.00	12	4	9	<5	0.15	10	37	113	37	110	12
809419	<0.2	0.89	<5	14	<0.5	<5	2.16	2	21	62	66	4.16	<1	0.08	11	0.73	960	<2	0.03	14	466	8	2.29	<5	3	17	<5	0.03	<10	<10	37	<10	109	9
809420	<0.2	0.99	<5	<10	<0.5	<5	1.11	8	69	45	222	>15.00	<1	0.03	<10	0.72	1859	<2	0.03	51	410	13	>5.00	12	5	10	<5	0.10	10	22	133	36	217	13
809421	<0.2	<0.01	<5	<10	<0.5	20	0.11	16	62	52	227	>15.00	<1	<0.01	<10	0.11	535	<2	0.01	54	266	21	>5.00	26	<1	20	<5	0.01	17	128	78	73	30	22
809422	<0.2	0.02	<5	<10	<0.5	22	0.12	18	105	25	267	>15.00	<1	0.01	<10	0.14	640	<2	0.01	69	288	26	>5.00	26	<1	23	5	0.02	16	144	95	77	36	25
809423	<0.2	0.11	<5	<10	<0.5	9	0.40	11	31	30	146	>15.00	<1	0.01	<10	0.12	1033	<2	0.02	36	304	14	>5.00	21	<1	13	<5	0.03	11	68	66	52	20	16
809424	<0.2	0.07	<5	<10	<0.5	5	0.52	10	39	29	119	>15.00	<1	0.02	<10	0.10	1470	<2	0.01	25	318	14	>5.00	16	<1	13	<5	0.03	19	47	72	51	39	15
809425	<0.2	0.76	<5	<10	<0.5	<5	0.73	8	30	35	97	>15.00	<1	0.08	13	0.42	1707	58	0.06	27	452	10	>5.00	15	2	10	<5	0.06	15	21	94	41	54	14
809426	<0.2	0.94	<5	19	<0.5	<5	1.01	7	34	80	136	14.62	<1	0.11	15	0.41	1809	<2	0.08	42	466	8	>5.00	13	4	9	5	0.11	10	11	141	36	37	13

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

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