Plinky Property

West Group

Eby Township

NTS - 42 A/1

80°10'W 48°04'N

Prepared by : Eric Marion

AUG 30/05

2.30475

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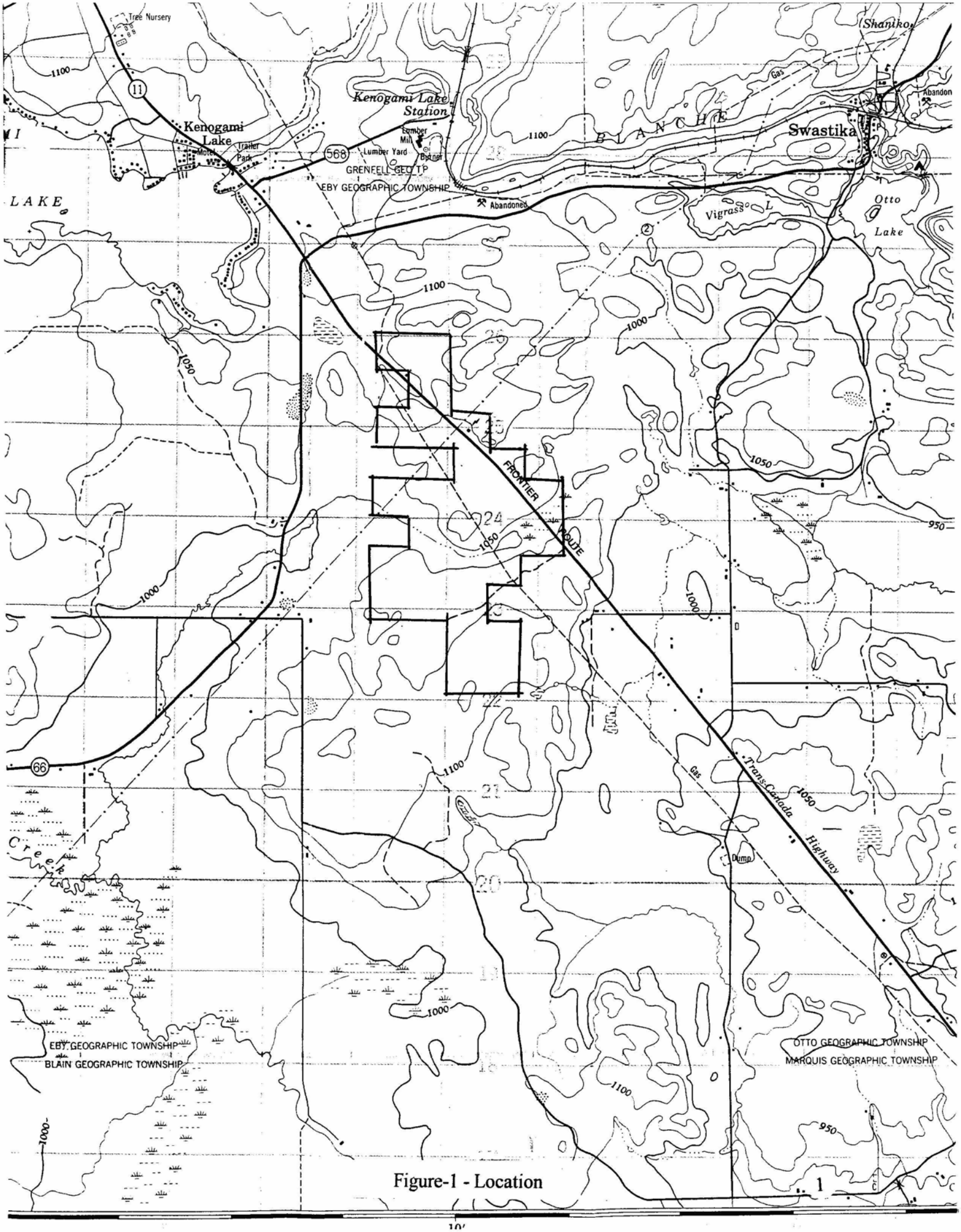


Figure-1 - Location

EBY TWP. Plan M-0345

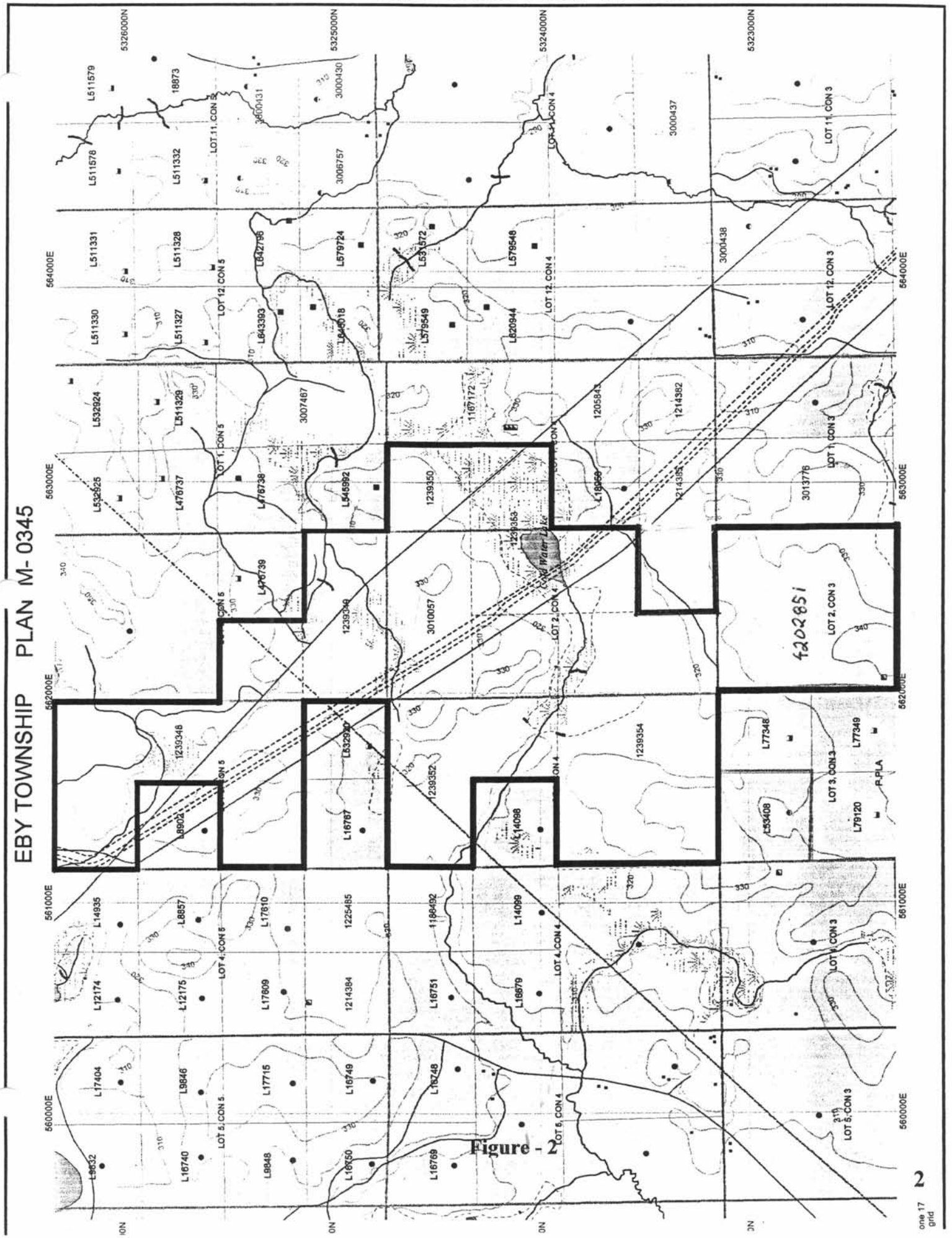


Figure - 2

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°10'W and 48°04'N.

ACCESS

Heading south on Hwy.#11 from the intersection of Hwy.#66 and trans-Canada Hwy.#11 at Kenogami for 4 kilomneters will bring you to the approximate geographic center of the group. Many hunting trails, transmission lines and a gas pipeline give improved access to much of the claim area.

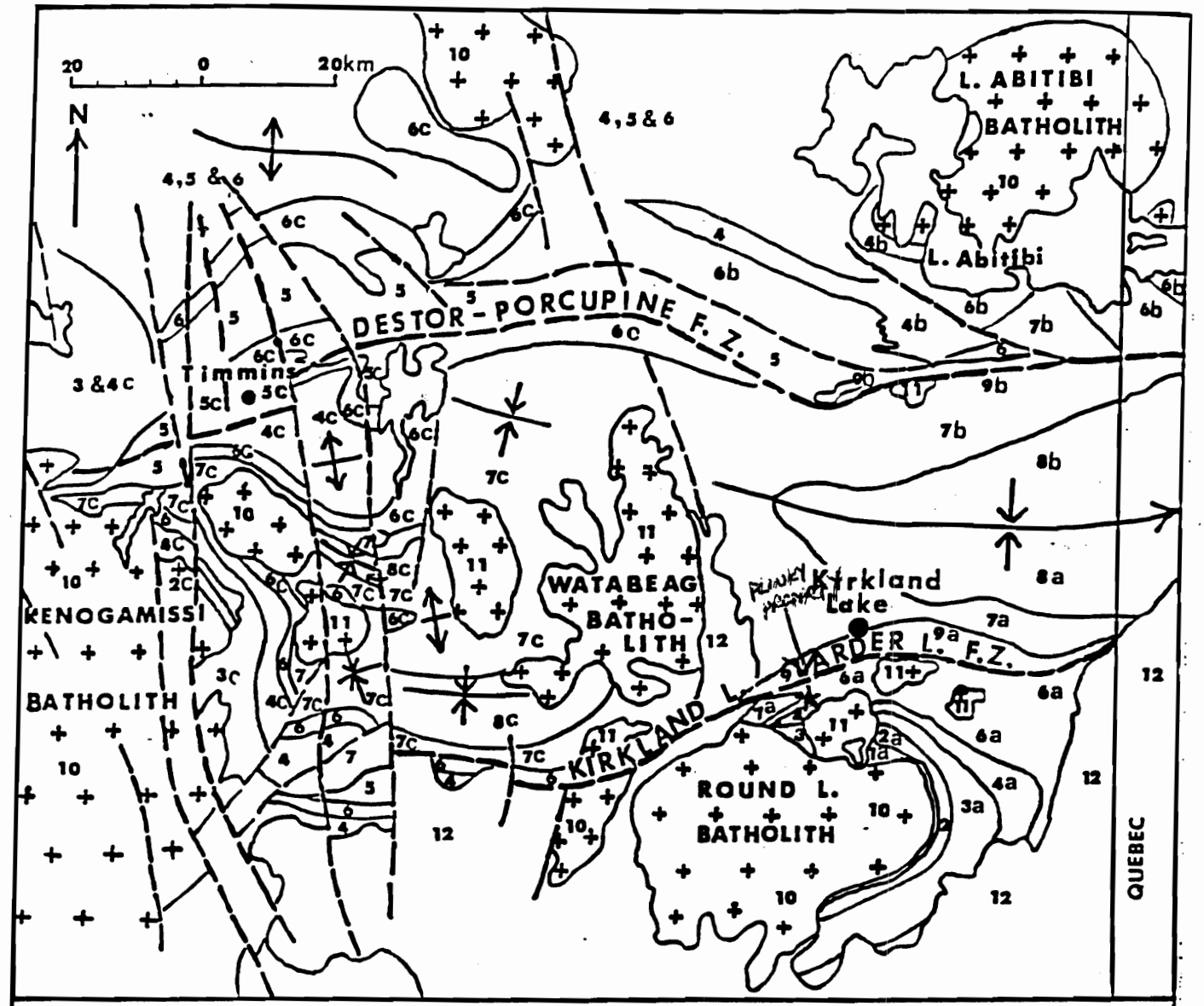
CLAIMS

This property consists of eight contiguous, staked mining claim blocks totalling 28 claim units in the subdivided township of Eby, recorded on Plan M-0345 of Eby Twp.The claims and descriptions are as follows:

CL#1239348--Lot 3, Con.5 N1/2(noSW1/4) +Lot 3 Con.5 N1/2 of S1/2
+Lot 2, Con.5 NW1/4 of S1/2 - 6 units
CL#1239349--Lot 2, Con.5 S1/2 of S1/2 - 2 units
CL#1239350--Lot 1, Con.4 NW1/4 of N1/2 - 1 unit
CL#1239352--Lot 3, Con.4 N1/2(noSW1/4) + Lot 2, Con.4 SW1/4 of N1/2 - 4 units
CL#1239353--Lot 1, Con.4 SW1/4 of N1/2 = Lot 2,Con.4 SE1/4 of N1/2
+ Lot 2, Con.4 NE1/4 of S1/2 - 3 units
CL#1239354--Lot 3, Con.4 S1/2 + Lot 2, Con.4 W1/2 of S1/2 - 6 units
CL#3010057--Lot 2, Con.4 N1/2 of N1/2 - 2 units
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.



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 Wabewawa 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

CLAIM GEOLOGY

The claim group lies along the northwestern 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 Group volcanics. A band of felsic tuffs and agglomerates with some inter-layered chemical sediments and iron formation parallel the contact of the stock and cut across the claim group in an arc .On the southern end of the claims,#3 post region of CL# 1239344, in an old drill hole, an un-sampled 90 meter wide band of amphibolite gneiss (+some altered gabbro) well mineralized with magnetite, pyrrhotite and odd chalcopyrite is logged as occurring between the sediments and the stock. Recent work by the O.G.S and the resident geologist's office, 1700 meters to the north-east of this hole along Hwy. 11, has documented anomalous gold, platinum, palladium and copper values in an amphibolite rock that may be the north-eastern extension of the zone intersected in the drill hole. This feature does not outcrop in the region of the drill hole or along strike on the claims. The western end of the claims(most of CL#1239354) cover a previously mapped gabbroic intrusive which exhibits layering or zoning of fine and coarser grained phases. Some epidote associated with quartz veins 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 Deformation Zone cross the claim group. A fault at the north end of the group has been defined as a splay of the LCDZ, and locally displays deformation, quartz veining and intense carbonate alteration. Flow tops and pillow facings in the area generally face to the northwest on the claim group. Many small syenitic bodies outcrop in the area, some with considerable pyrite mineralization. An interesting area of exposed quartz-chert pebble conglomerate of the Skead Group lies about 200 meters north-west of the #2 post of CL# 1239354. Generally, much chloritization, carbonitization, sulfidization and quartz veining occurs on the claim group.Historic records note gold values on different parts of the area, but field work by the author has failed to positively locate these workings and duplicate the previous assays. Most "pit"-like workings encountered in the general areas of where early prior workings should be were slumped and filled to the point of not being samplable without complete re-digging,(possible next program ?)

PREVIOUS WORK

Core drilling, geophysical surveys, trenching, mapping ,sampling and geological studies have been conducted in the search for gold.There is quite a sizable sum of exploration activity submitted as assessment work for the area surrounding these claims; also a fair amount of prospecting has been done on these claims and indeed there are ongoing programs on contiguous claim areas, but a comprehensive compilation and correlation of this information is beyond the scope and intent of this report. With the exception of the most recent prior claim holders whom defined new features, most of the earlier reported programs were concentrated on previously defined target areas and neglected the intervening areas where poor outcrop exposure hampered prospecting. An extensive study of the available data was undertaken by the author and no doubt will serve as an irreplaceable guide and basis for further exploration in the area.

No.	Date	Property/Prospector Name	Type of Exploration	Significant Results
(1)	1930-48	Todora 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	trencnes	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	-
(8)	1980	KLIP	1 OVB hole	3,200 ppb Au in basal till
(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	0.005 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	UP TO .18OZ IN GRABS 1.8% ZN IN GRABS
(13)	1944	A LUMSDEN	SHAFT 40'	SHAFT IN RED PORP. DYKE PINK QZ VEIN AT BOTTOM

LEGEND

PROTEROZOIC

ALKALIC INTRUSIVE ROCKS

7 — 7a Coarse-grained syenite, syenite porphyry, pegmatite. 7b Mafic syenite, syenite contaminated by country rocks. 7c Medium-grained syenite, aplite dikes.

INTRUSIVE CONTACT

ARCHEAN

MAFIC INTRUSIVE ROCKS (MATACHEWAN OR NIPISSING)

6 — 6 Diabase.

INTRUSIVE CONTACT

FELSIC INTRUSIVE ROCKS (ALGOMAN)

5 — 5a Granite, porphyritic granite, granodiorite. 5b Granoaaritic gneiss. 5c Syenite and trachyte. 5d Mafic syenite 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 trachyte 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 Unsubdivided mafic volcanics. 1a Basalt, andesite. 1b Chloritic mafic tuff, agglomerate. 1c Altered (bleached, carbonatized) volcanic and sedimentary rocks. 1d Amphibolite, garnet-epidote amphibolite, amphibolite gneiss. 1e Andesite porphyry, amygdaloidal and spherulitic dacite. 1g Biotite-garnet-pyroxene amphibolite.

SYMBOLS

- Glacial striae.
- Area of bedrock outcrop.
- Bedding, top unknown: (inclined, vertical).
- Lava flow: top (arrow) from pillows shape and bedding.
- Schistosity: (horizontal, inclined, vertical).
- Gneissosity, (horizontal, inclined, vertical).
- Geological boundary, observed.
- Geological boundary, position interpreted.
- Fault: (observed, assumed). Dot 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.
- Major 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)

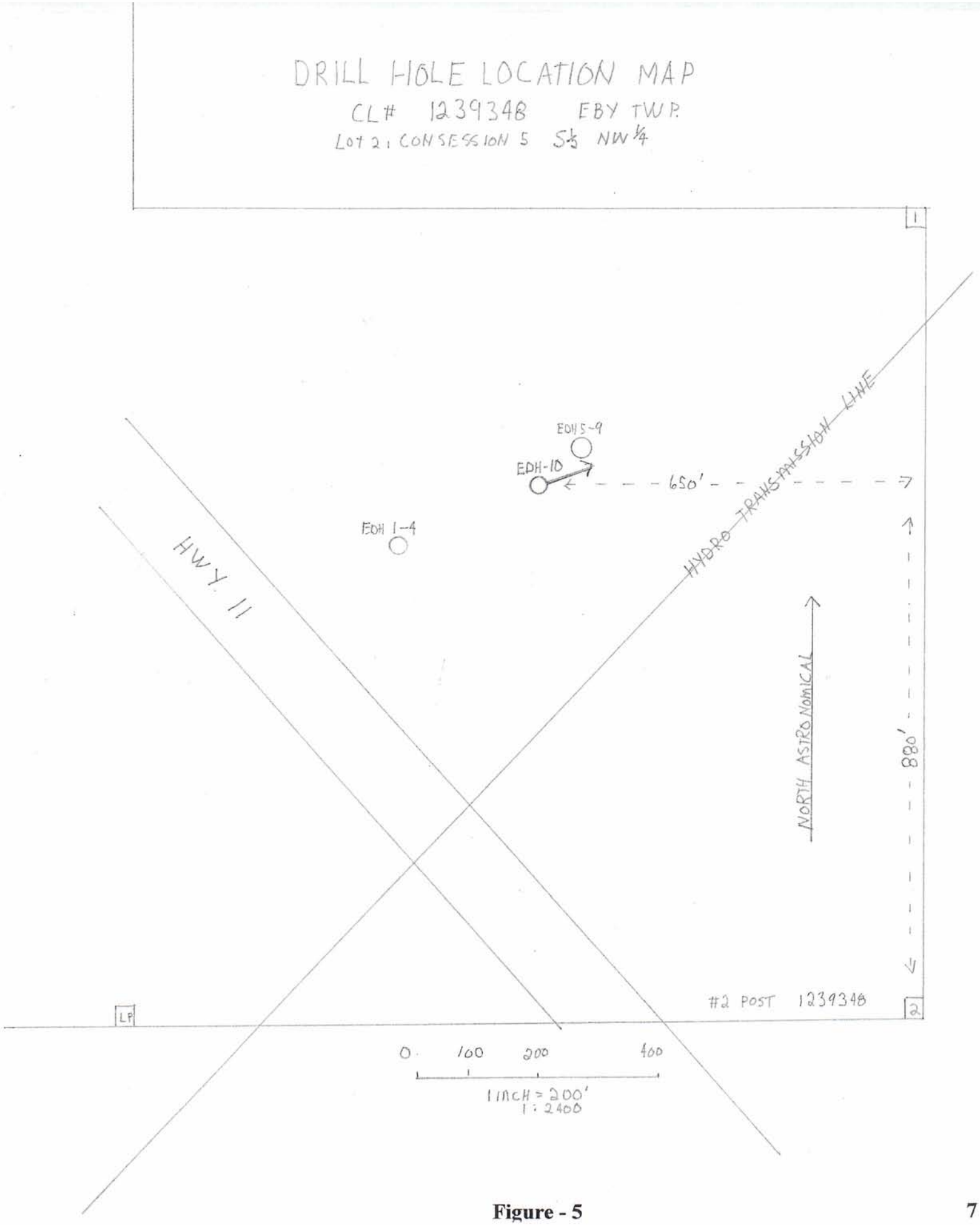

DRILL HOLE LOCATION MAP
CL# 1239348 EBY TWP.
LOT 2; CONSESSION 5 S½ NW¼
1
EDH 5-9
EDH-10
650'
EDH 1-4
HYDRO TRANSMISSION LINE
HWY 11
NORTH ASTRONOMICAL
880'
#2 POST 1239348
2
LP
0 100 200 400
1 INCH = 200'
1:2400

Figure - 5

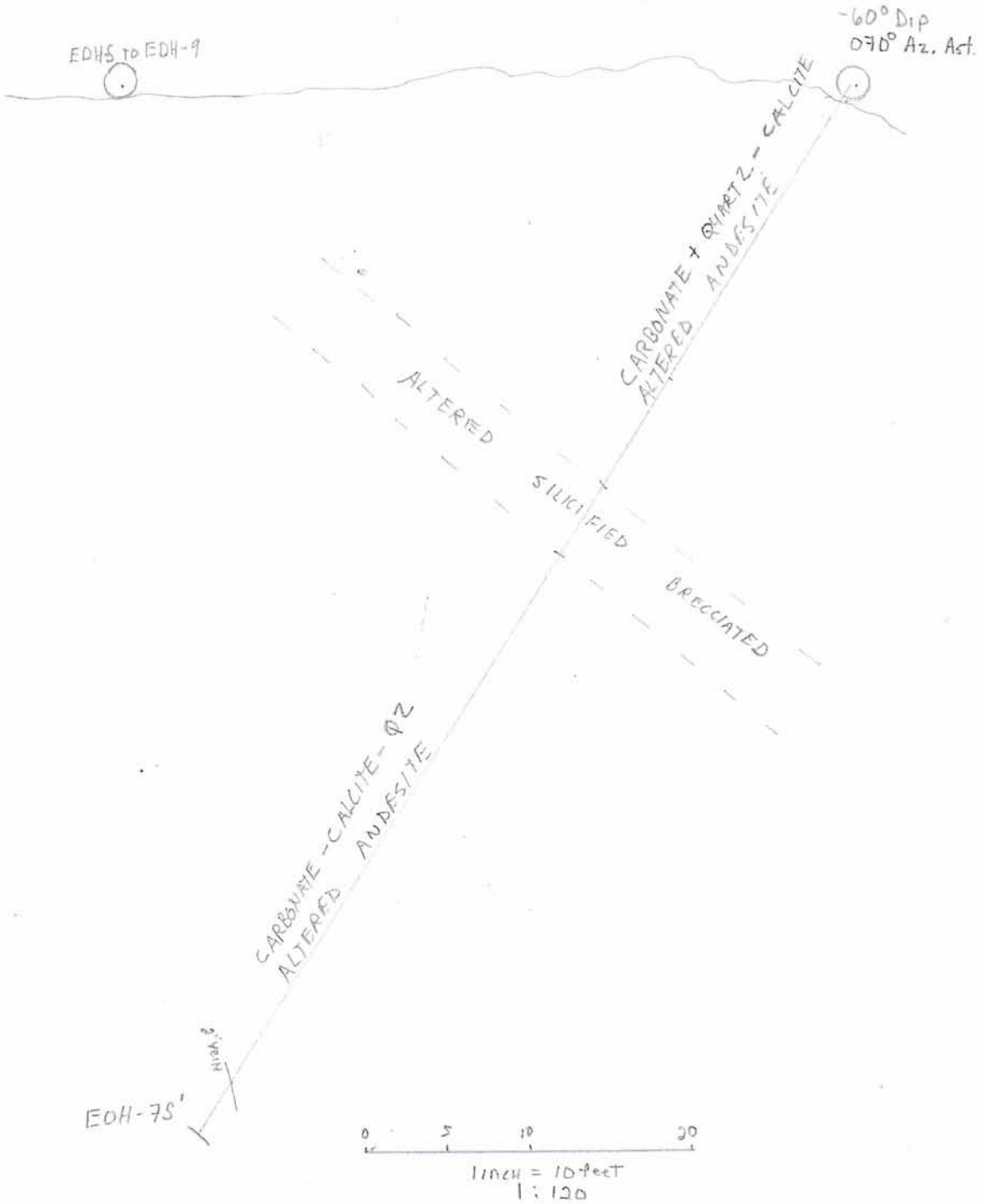

DRILL HOLE SECTION - FACING SOUTH
EDH-10 EBY TOWNSHIP
CL# 1239348
EDH5 TO EDH-9
-60° DIP
070° Az. Ast.
CARBONATE + QUARTZ - CALCITE ALTERED ANDESITE
ALTERED
SILICIFIED
BRECCIATED
CARBONATE - CALCITE - QZ ALTERED ANDESITE
EOH-75'
0 5 10 20
1 INCH = 10 Feet
1 : 120

Figure - 6

PRESENT WORK

During the summer of 2003, a program of core drilling was performed with a "Packsack" type portable core drill. Though slow and very labor intensive, the portability of this system is a major advantage. This additional exploration drill hole with a total of 75 feet was put down to further define an interesting hematite-sericite-quartz altered breccia/vein and to confirm continuity, strike and dip.

RESULTS/CONCLUSIONS

Compilation of all the drill holes at this site indicate the presence of an altered breccia vein with an average thickness of 11 feet striking at about 350 degrees astronomical and dipping shallowly to the west at about 35 degrees. The rock both above and below the breccia have undergone carbonate alteration and quartz-calcite filled tight shearing.The predominantly ½ to 1 inch size breccia fragments which have undergone various degrees of iron, quartz, pyrite and sericite alteration (both bright mustard yellow and pale beige-tan) are in a mainly chloritic/gouge matrix. Sections of this break are strongly similar visually and mineralogically to the mineralized breaks at the Kirkland Lake mines such as the "R" Break and the "04" Break. The different alteration minerals present would represent different eras of alteration affecting the breccia and these are essentially the same as in Kirkland Lake proper.This drill hole has confirmed the general strike and dip of the altered brecciated zone.

SAMPLING (ref:2004 submission for drill logs)

Core sampling was done mostly on the altered pyritized section encountered in the drill holes at this collar location The sampling results from core holes EDH-6 to -9 show modestly elevated values for gold in some of the samples. The multi element scans show erratic copper and molebdenum values across the section. Targeting areas of higher pyrite concentrations along this breccia-alteration zone may yield more substantial values.

Ontario

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

Diamond Drilling Log / Journal de forage au diamant

Complete this f 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-10 | Page No. / Page n° 1

Drilling Company / Compagnie de forage: ERIC MARION	Collar Elevation / Élévation du collier	Bearing of hole from true North/Position du forage par rapport au nord vrai: 070° Ast	Total Footage / Avancement total du forage: 75'	Dip of Hole at / Inclinaison du forage au: Collar/collier -60°	Address/Location where core stored / Adresse/endroit où la carotte est stockée: 126 DUNCAN AVE KIRKLAND LAKE ONT.
Date Hole Started / Date de commencement du forage: AUG 16, 2003	Date Completed / Date d'achèvement: SEPT 19, 2003	Date Logged / Date d'inscription au journal: OCT 25/2003	Logged by / Inscrit par: ERIC MARION	Ft./Pi	
Exploration Co., Owner or Optionee / Compagnie d'exploration, propriétaire ou titulaire d'option: ERIC MARION		Date Submitted / Date de dépôt: AUG 30/05	Submitted by (Signature) / Déposé par (signature)	Ft./Pi	

Map Reference No. / N° de référence sur la carte: NTS 42A/1	Claim No. / N° de concession minière: 1239348
Location (Twp. Lot, Con. or Lat. and Long.) / Emplacement (canton, lot, concession, ou latitude et longitude): EBY TWP LOT 2, CONCESSIONS SOUTH ½, NW ¼	
Property Name / Nom de la propriété: PLINRY PROPERTY - WEST GROUP	

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
0	31'	ALTERED ANDESITE	GREENISH GREY 1-2mm GRAINED ALTERED ANDESITE (FLOW?) FRACTURED WITH NUMEROUS CROSS CUTTING QZ-CALCITE VEWS AND VEINLETS AT DOMINANTLY ABOUT 20°, 45° AND 60° TO CORE ANGLE, GLASSY QZ OCCURS AS THIN 1/8" ERATIC STRINGERS. MOST STRINGERS WHITISH SOMEWHAT GRANULAR APPEARING QZ CALCITE, ODD PYRITE IN STRINGERS, NO REAL NOTICIBLE "HALOS" AROUND STRINGERS.							
31	36½	BRECCIA	UPPER CONTACT? AT APPROX 80° TO CA, SILICIFIED, PYRITIZED WITH FLOATING WALLROCK FRAGMENTS IN VARIOUS STAGES OF ALTERATION. SOME COMPLETELY REPLACED BY BEIGE TO YELLOWISH COLORED SERICITE, PINKISH TINGE TO SOME OF THE FRAGMENTS, PYRITE IN SMALL BLEBS AN FINE SPRAYS TO ABOUT 1%							
36½	75	ALTERED ANDESITE	AS UNIT ABOVE TO BOTTOM OF HOLE. LESS CROSS CUTTING VEINLETS DOWN HOLE. ALL ROCK HARDNESS OF EQUAL TO OR LESS THAN NAIL. 71'8' - 2" QZ CALCITE VEIN AT 40° TO CA. WITH REDDENED AND PYRITIZED WALLROCK FOR ABOUT 1½" ON BOTH SIDES							

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.

75' - EOH

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Geochemical Analysis Certificate

5W-0277-RG1

Company: **ERIC MARION**

Date: FEB-22-05

Project:

Attn: E. Marion

We hereby certify the following Geochemical Analysis of 18 Core samples submitted FEB-21-05 by .

Sample Number	Au PPB	Au Check PPB	Multi Element
EDH-6 17.5-19.5	24	31	Results
EDH-6 19.5-21	Nil	-	to
EDH-6 24-25.5	Nil	-	follow
EDH-6 31.5-35	7	-	
EDH-6 58.5-58.5	Nil	-	
EDH-6 53-57.5	26	-	
EDH-6 61.5-63	22	-	
EDH-7 10-12	38	-	
EDH-7 12.75-13.75	45	27	
EDH-7 53-53.5	62	-	
EDH-7 91-92	Nil	-	
EDH-8 20.5-23	17	-	
EDH-8 23-26	2	-	
EDH-8 26-30	5	-	
EDH-9 30.5-32	24	-	
EDH-9 38.5-41	55	43	
EDH-9 59-62	34	-	
EDH-9 67.5-68.25	55	-	

Certified by Denis Charbonneau

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

12

:RIC MARION
.ttention: E. Marion
roject:
ample: Core

Report No : 5W0277 RJ
Date : Feb-28-05

MULTI-ELEMENT ICP 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 %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
DH-6 17.5-19.5	<0.2	0.30	<5	41	<0.5	<5	6.17	<1	30	86	21	5.06	0.09	2.15	1245	5	0.02	41	831	2	<5	7	<10	109	<0.01	31	<10	4	34	15
DH-6 53-57.5	<0.2	2.56	<5	29	<0.5	<5	6.06	<1	66	89	263	10.45	0.06	2.94	1770	<2	0.02	80	428	<2	<5	23	<10	63	<0.01	146	15	3	78	7
DH-7 10-12	<0.2	0.69	<5	19	<0.5	<5	6.70	<1	35	71	15	6.61	0.09	2.50	1651	<2	0.01	33	324	3	<5	12	<10	77	<0.01	63	<10	3	37	5
DH-7 53-53.5	<0.2	2.45	<5	45	<0.5	<5	12.30	<1	74	103	8	8.12	0.07	2.03	2174	346	0.02	53	384	<2	<5	16	<10	208	<0.01	133	12	6	57	9
DH-7 91-92	<0.2	1.67	<5	111	<0.5	<5	7.03	<1	55	87	900	7.56	0.09	1.77	1443	29	0.01	39	404	<2	<5	9	<10	210	<0.01	80	10	9	67	6
DH-8 20.5-23	<0.2	0.64	<5	42	<0.5	<5	6.34	<1	22	67	23	5.34	0.07	2.07	1427	<2	0.02	26	455	<2	<5	10	<10	75	<0.01	48	<10	3	38	5
DH-9 30.5-32	<0.2	0.32	<5	41	<0.5	<5	7.94	<1	25	76	40	5.77	0.11	2.54	1572	24	0.01	24	960	4	<5	10	<10	104	<0.01	42	<10	6	40	14
DH-9 67.5-68.25	<0.2	0.57	<5	79	<0.5	<5	1.43	<1	24	244	21	2.48	0.05	0.74	345	<2	0.01	22	115	<2	<5	3	<10	113	<0.01	28	<10	2	17	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed: Judy Pelletier

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