Results of a

DIAMOND DRILL

Startup Program

November 2005

On the

FRANKOW PROPERTY

NEILL TOWNSHIP

SAULT STE. MARIE Mining Division

District of Sudbury

By

Philip L. Frankow

77 Elgin St. So.
P.O. Box 430
Chapleau, Ontario, POM

Introduction

In the fall of 2005, Philip Frankow started a DIAMOND DRILL project to test Portions of anomalous VLF-EM surveys located on a group of twelve (12) claims Located in NEILL Township, District of Sudbury.

This area was staked and recorded several times for or by Frankow since 1985 And for various reasons was forced to abandon them

This DRILL project was cut short due to adverse weather conditions (rain, freezing rain and excessive snow) and was forced to discontinue and partially de-mob.

Property Description, Location And Access

The claim group described in this report is comprised of twelve (12) contiguous, unpatened, single unit claims, located approximately 3 km southeast of the northwest corner of Neill Township (plan G-2476). The property is approximately 78 km southwest of the town of Chapleau, Ontario, in the Sault Ste. Marie mining Division, District of Sudbury. Total Area covered by the twelve (12) claims described in this report is approximately one hundred ninety two (192) hectares

See Mining Claims Client Reports
Ministry of NORTHERN DEVELOPMENT and MINES

Ground access to the property is generally maintained logging roads and can be traveled by two wheel drive vehicles. Year round access is dependant on logging activity. **The Island Lake Road** is taken from its junction with Highway 129, which is Approximately 0.5 km south of the junction of Highways 129 and 101, 11 km Southeast of Chapleau. Follow the **Island Lake Road** for approximately 46 km To the junctions of the Hydro Road going southwest towards Moen and Moggy Townships, Corrigan Lake Road going east to Pineal Lake and the **Toll Creek Road** south to **Neill Township.**
The claims group are 19 km south on the Toll Creek Road.

See accompanying maps. Pages 3,4 and 6

For Schedule Of Claims see Mining Claim Client Reports, April26th, 2006, Ministry of **Northern Development and Mines** Page 5

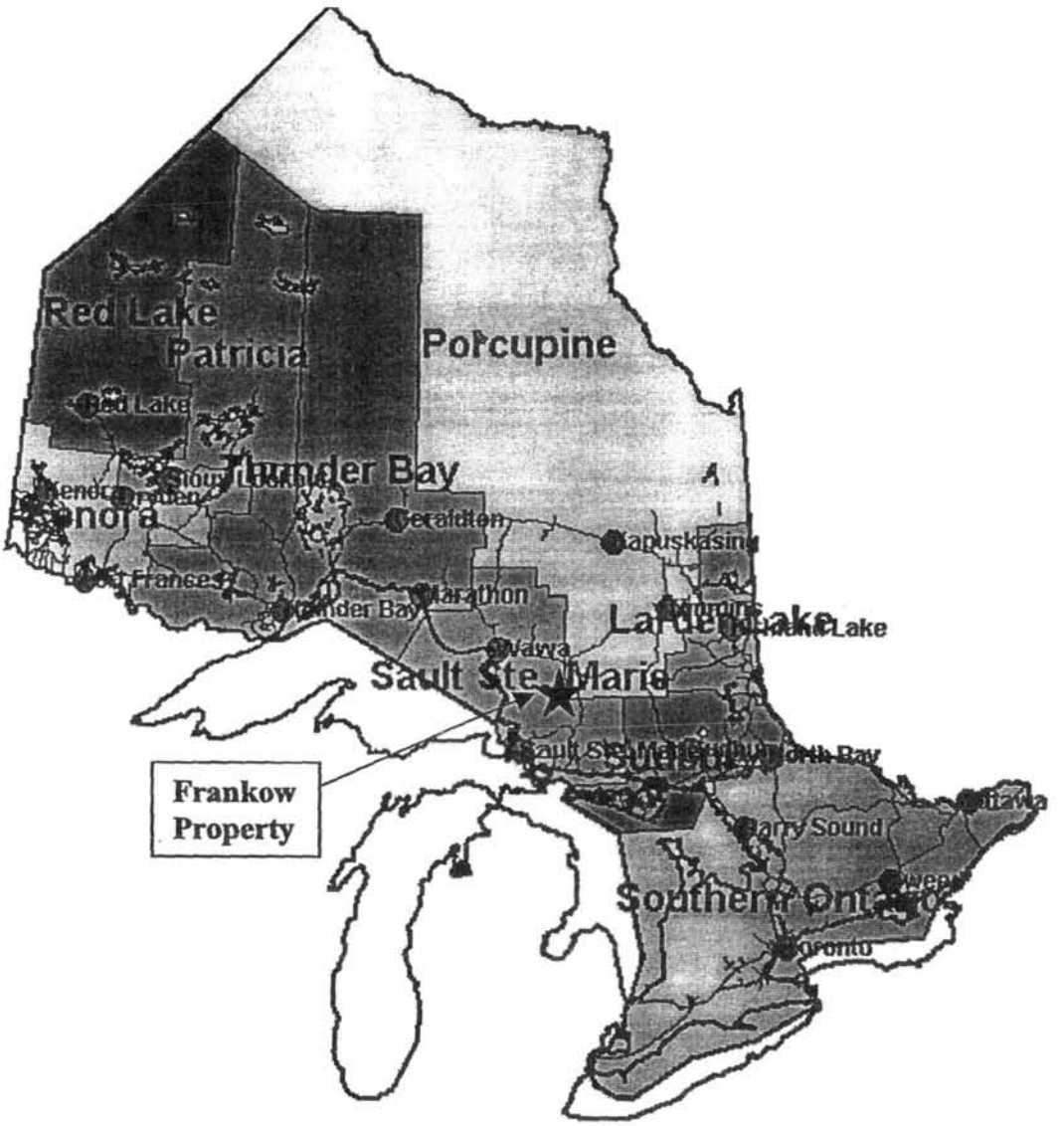
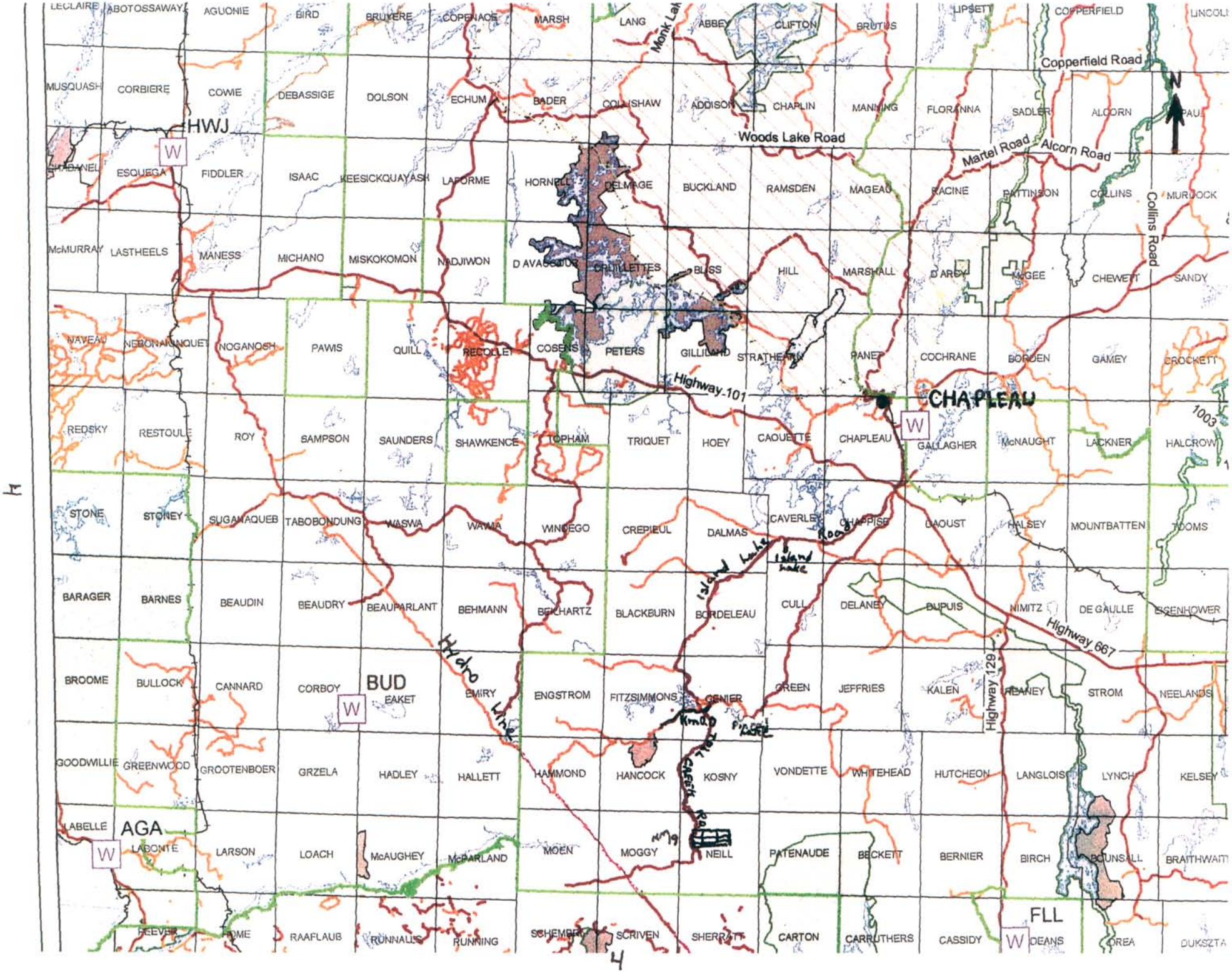


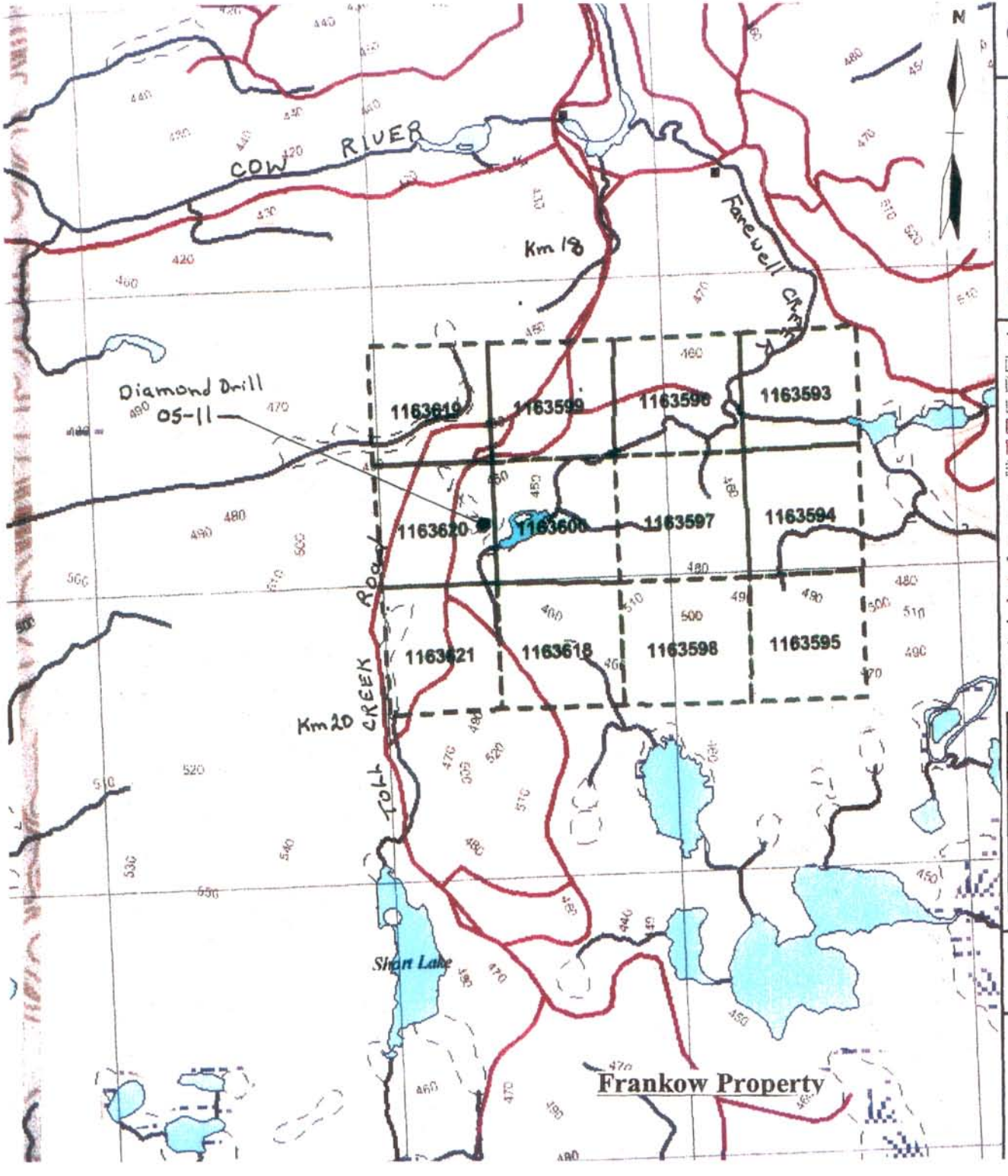
Figure 1 Location Map
(Reprinted from MNDM Web Site)


HWJ
AGA
BUD
CHAPLEAU
FLL
Copperfield Road
Woods Lake Road
Martel Road
Alcorn Road
Collins Road
Highway 101
Highway 667
Highway 129
Hydro Line
Island Lake
Monk Lake
Kwataboahegan River
Kwataboahegan Road
LECLAIRE
ABOTOSSAWAY
AGUONIE
BIRD
BRUYERE
COPENACE
MARSH
LANG
ABBEY
CLIFTON
BRUTUS
LIPSETT
COPPERFIELD
LINCOLN
MUSQUASH
CORBIERE
COWIE
DEBASSIGE
DOLSON
ECHUM
BADER
COLLISHAW
ADDISON
CHAPLIN
MANNING
FLORANNA
SADLER
ALCORN
PAUL
ESQUEGA
FIDDLER
ISAAC
KEESICKQUAYASH
LAFORME
HORNEPAYNE
DELMAGE
BUCKLAND
RAMSDEN
MAGEAU
RACINE
PATTINSON
COLLINS
MURDOCK
McMURRAY
LASTHEELS
MANESS
MICHANO
MISKOKOMON
NADJIWON
D'AVAUGOUR
GRILLETTES
BLISS
HILL
MARSHALL
D'AREY
MAGEE
CHEWETT
SANDY
NAVEAU
NEBONAKANQUET
NOGANOSH
PAWIS
QUILL
RECOLLET
COSENS
PETERS
GILLILAND
STRATHEARN
PANET
COCHRANE
BORDEN
GAMEY
CROCKETT
REDSKY
RESTOULE
ROY
SAMPSON
SAUNDERS
SHAWKENCE
TOPHAM
TRIQUET
HOEY
CAOUETTE
CHAPLEAU
GALLAGHER
McNAUGHT
LACKNER
HALCROW
STONE
STONEY
SUGANAQUEB
TABOBONDUNG
WASWA
WAWA
WINDEGO
CREPIEUL
DALMAS
CAVERLEY
CHAPPISE
LAOUST
HALSEY
MOUNTBATTEN
TOOMS
BARAGER
BARNES
BEAUDIN
BEAUDRY
BEAUPARLANT
BEHMANN
BEUCHARTZ
BLACKBURN
BORDELEAU
CULL
DELANEY
DUPUIS
NIMITZ
DE GAULLE
EISENHOWER
BROOME
BULLOCK
CANNARD
CORBOY
EAKET
EMIRY
ENGSTROM
FITZSIMMONS
GENIER
GREEN
JEFFRIES
KALEN
REANEY
STROM
NEELANDS
GOODWILLIE
GREENWOOD
GROOTENBOER
GRZELA
HADLEY
HALLETT
HAMMOND
HANCOCK
KOSNY
VONDETTE
WHITEHEAD
HUTCHEON
LANGLOIS
LYNCH
KELSEY
LABELLE
LADONTE
LARSON
LOACH
McAUGHEY
McPARLAND
MOEN
MOGGY
NEILL
PATENAUDE
BECKETT
BERNIER
BIRCH
BOUNSALL
BRAITHWAITE
BEEVER
FOME
RAAFLAUB
RUNNALLS
RUNNING
SCHEMBRI
SCRIVEN
SHERRATT
CARTON
CARRUTHERS
CASSIDY
DEANS
OREA
DUKSZTA
1003

SAULT STE. MARIE Mining Division - 133452 - FRANKOW, PHILIP LEO

Township/Area	Claim Number	Recording Date	Claim Due Date	Status	Percent Option	Work Required	Total Applied	Total Reserve	Claim Bank
NEILL	1163593	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163594	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163595	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163596	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163597	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163598	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163599	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163600	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163618	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163619	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163620	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163621	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0

Last modified: d/m/y 25/02/2005



ONTARIO CANADA

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

Date / Time of Issue: Mon Jun 06 09:38:29 EDT 2005

TOWNSHIP / AREA	PLAN
NEILL	G-2476

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Sault Ste. Marie
Land Titles/Registry Division	SUDBURY
Ministry of Natural Resources District	CHAPLEAU

TOPOGRAPHIC

Land Tenure

LAND TENURE WITHDRAWALS

IMPORTANT NOTICE:

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
WALL-01834	Withdrawal	Feb 28, 2004	
WALL-P273	Withdrawal	Feb 14, 2003	

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Topography And Vegetation

The claim group is of moderate to low relief with numerous, narrow, steep sided ravines of less than 80 meter depth. The overall strike of these ravines is north/south and east/west and appears to be generally controlled by geologic features. Intermittent streams flow within these ravines during spring and wet periods. Drainage is mainly north/east towards Farewell Creek which flows south/east through the claims to the north into the Cow River of the group described herein. A sandy outwash plain creates a low hill in the northeast corner of the claim group and the southern border is alder swamp. Through the centeral west side of claim 1163599 there exists a large sandy / P gravel hill Indicating a terminal moraine of outwash from Farewell Creek which may have flowed westerly . This is now covered by jackpine tree plantation approximately 5 meters high.

Vegetation is variably mixed popular, birch, spruce, jackpine and alders in the swampy areas and ravine bottoms. Soil cover generally consists of a thick humus layer with some areas of subcrop and limited outcrop. Claims 1163619, 1163599, 1163620 and 1163621 have been tree harvested by approximately 75% since 2001 and subsequently re-planted by Tembec (Chapleau branch). Skidding operations have exposed more outcrop in these areas; but no detailed prospecting work has been completed on these four (4) claims at this time.

For a detailed description of the vegetation and topography of these twelve (12) claims not described in this report , refer to Walmsley, 1996 and June, 2001.

REGIONAL GEOLOGY

The property is located at the northeast corner of the Archean Batchawana Greenstone Belt. This greenstone belt extends eastward from near the shores of Lake Superior to just east of the property boundary, a total distance of approximately 80 km. Very little detailed geological information is available for Neil Township. Grunsky (1983) describes the supracrustal rocks of Neil Township as being "comprised of a distal facies metavolcanic and metasedimentary succession that extends from the west." Wilson (1983) mapped a narrowing belt of mafic to intermediate metavolcanics and clastic metasediments into the central part of Moggy Township (immediately west of Neill Township) but does not extend his mapping into Neill Township.

Late Archean felsic plutonism has variably altered the rock suites at the east end of the belt both metamorphically and structurally. Regional metamorphic grades range from greenschist facies to amphibolite facies, with locally higher grades closer to granitic contacts. Grunski (9187), classifies the plutonic rocks in the vicinity of the property as granodiorites, tonalities and migmatites.

Later, intrusive rocks within the belt that are of particular significance to the property include quartz diabase, olivine diabase, felsite, and quartz porphyry.

According to Grunski (1987), the dominant structural feature in the area is a symform that strikes generally east-west through Moggy Township and into Neil Township, just south of the property.

Both Grunski (1987) and Giblin (*et al* 1979) show an east-north-east striking lineation extending from the northwest corner of Neil Township, westward for approximately 30 km. Hamilton (*et al* 1995), have named this lineation as the "Montreal River Fault System". A second northeast striking lineation passing the property close to its western boundary has been called the "Toll Creek Lineament" by Hamilton (*et al* 1995).

See Table 2 for Table of Formations.

Table 2. Table of Formations

PHANEROZOIC

CENOZOIC

QUATERNARY

PLEISTOCENE AND RECENT

Till, sand, silt, clay (minor fluvial, lacustrine and swamp deposits of gravel, sand, silt, clay)

Unconformity

PRECAMBRIAN

MIDDLE TO LATE PRECAMBRIAN (PROTEROZOIC)

FELSIC INTRUSIVE ROCKS

Diabase, porphyritic diabase;, olivine diabase

Intrusive Contact

EARLY PRECAMBRIAN (ARCHEAN)

FELSIC TO INTERMEDIATE INTRUSIVE AND METAMORPHIC ROCKS

Feldspar porphyry, quartz-feldspar porphyry; gneissise to metatexitic quartz-feldspar rocks; quartz-feldspar intrusive rocks.

Intrusive Contact

METAVOLCANIC AND METASEDIMENTS

CHEMICAL SEDIMENTS

Magnetite ironstone; chert

CLASTIC METASEDIMENTS

Wacke, mudstone, sandstone, conglomerate

FELSIC METAVOLCANICS

Tuffs, crystal tuffs, metasediments

MAFIC TO INTERMEDIATE METAVOLCANICS

Mafic flows, tuffs, metasediments; pillowed mafic flows; bedded mafic tuffs; mafic to intermediate tuffs and metasediments

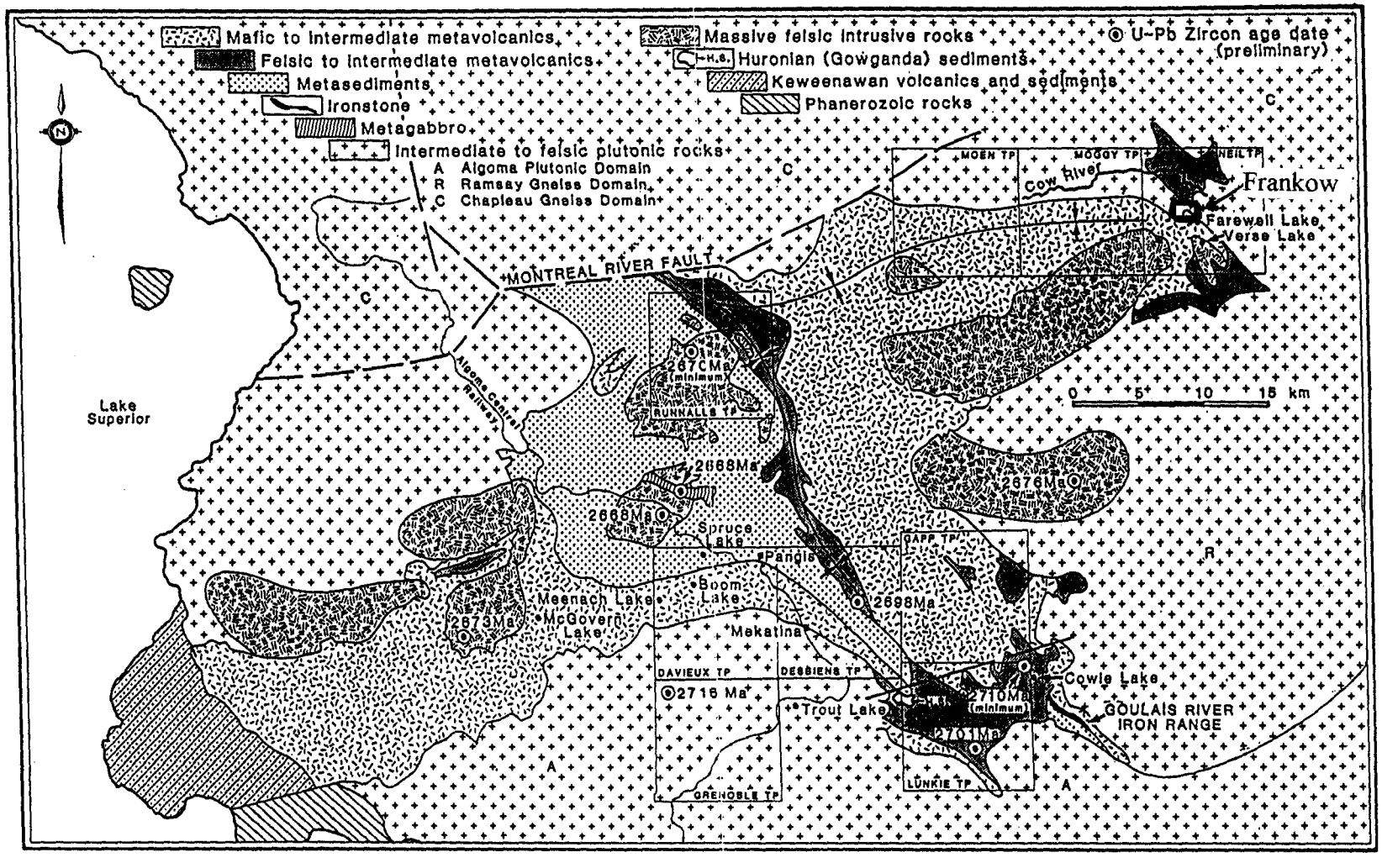


Figure 1 Generalized geology of the Batchawana area.

PREVIOUS WORK

Very little previous work has been completed on the property. The following is mainly extracted from a compilation by Walmsley (1996).
The area was first mapped in 1936 by Keevil during a reconnaissance mapping program. Due to its remoteness, very little ground work was done in the area until Grunski in 1980 and Wison in 1983.

The Ontario Department of Mines and the geological Survey of Canada completed airborne magnetometer surveys of the Cow River Area (1963). Other than a mag low just to the northwest of the claims described herein and a mag high south of the property, very little can be interpreted from the results.

In 1989, the Ontario Geological Survey completed an airborne Total Intensity Magnetic Survey and an Electromagnetic Survey of the Batchawana Area. This program covered the west and south part of the group of 16 original claims but did not cover the four (4) claims described herein. The results of this survey, reported on Map 81438, delineate several magnetic highs that roughly correspond with diabase dikes on the ground.

A Mineral Potential Map for this area has been produced by the Ontario Geologic Survey. This map rates the mineral potential for the property at 5 and 6. However, using criteria from the map and actual mapped geological contacts, the author recommends that the mineral potential should be at least 3.

The Ontario Geologic Survey also released preliminary results of the Cow River Geochemical Mapping Projects, Batchawana Greenstone Belt.. This report "indicated high values of catchments of zinc, about 600 ppm in the Percy Lake Area (Moggy Township." (Frankow, 1996).

The following has been extracted from an OPAP project proposal prepared by Mr. P. Frankow in 1996:

- 1981-82, stripping by E.J. Burns exposed altered andesite and diabase, mineralized quartz stringer with reported "tellurides"

- 1985, visit by Luhta and Ireland describe a massive pyrite-magnetic-chert iron formation and assaying found traces of nickel, zinc, cobalt and copper
- files obtained in 1983 from Hollinger Argus Ltd. Report anomalous gold, silver and lead from samples taken from the "pond" area
- 1986, airborne survey flown by Dighem Surveys for Frankow delineated numerous EM and magnetic anomalies
- 1987, a second airborne survey by Terraquest Ltd for Frankow . Followup prospecting found anomalous copper, gold, silver, zinc, lead and nickel in samples taken along the conductor in the pond area.
- 1988/89, Frankow conducted a winkie diamond drill program in the pond area and iron chert formation. Follow up assays found anomalous values of copper, zinc, lead, gold, nickel, silver and cobalt
- 1994/95, prospecting/sampling along newly constructed logging road found anomalous copper, zinc, lead, silver, nickel and cobalt
- Prospecting along Farewell Creek has produced anomalous copper, zinc, gold, silver, cobalt and nickel
- General property prospecting has found anomalous values of copper, zinc, lead, gold and nickel associated with boulders of a feldspar porphyry (diorite),the source of which has been delineated by current survey and is on the property.

The most recent work on file at the Sault Ste. Marie Resident Geologist Office are reports on geological mapping and **VLF-EM**, conducted and described by Walmsley in 1996, 2001 on the property described herein is now held by Frankow.

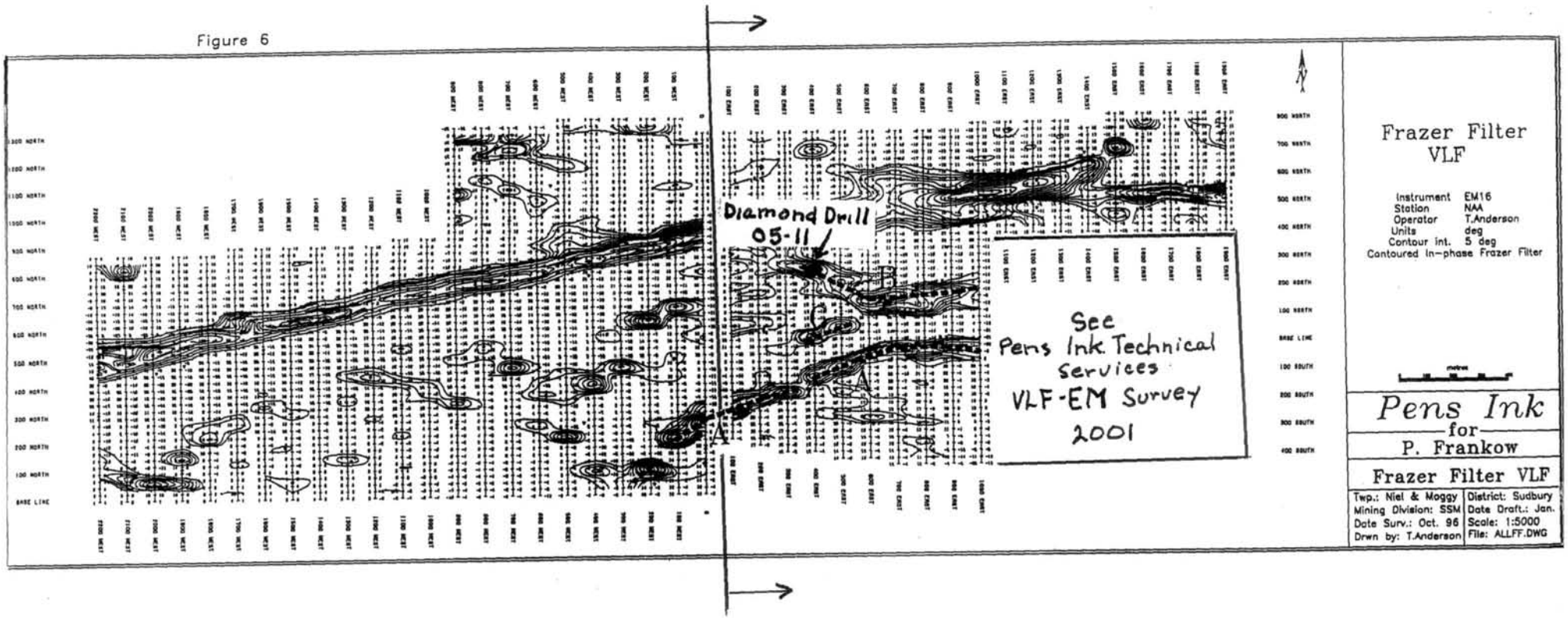
The geology of the property was found to be complex with most of the property underlain by a sequence of mafic to felsic metavolcanics, volcanoclastics and associated sediments. Granitic type intrusions underlay the north and south part of the claim group described herein. A mafic feldspar porphyry (diorite) is persistent throughout the property. Exposure of contacts was not good enough to determine if the occurrences were a series of dikes or a sill. This unit often had pyrite/chalcopyrite mineralization near the contacts.

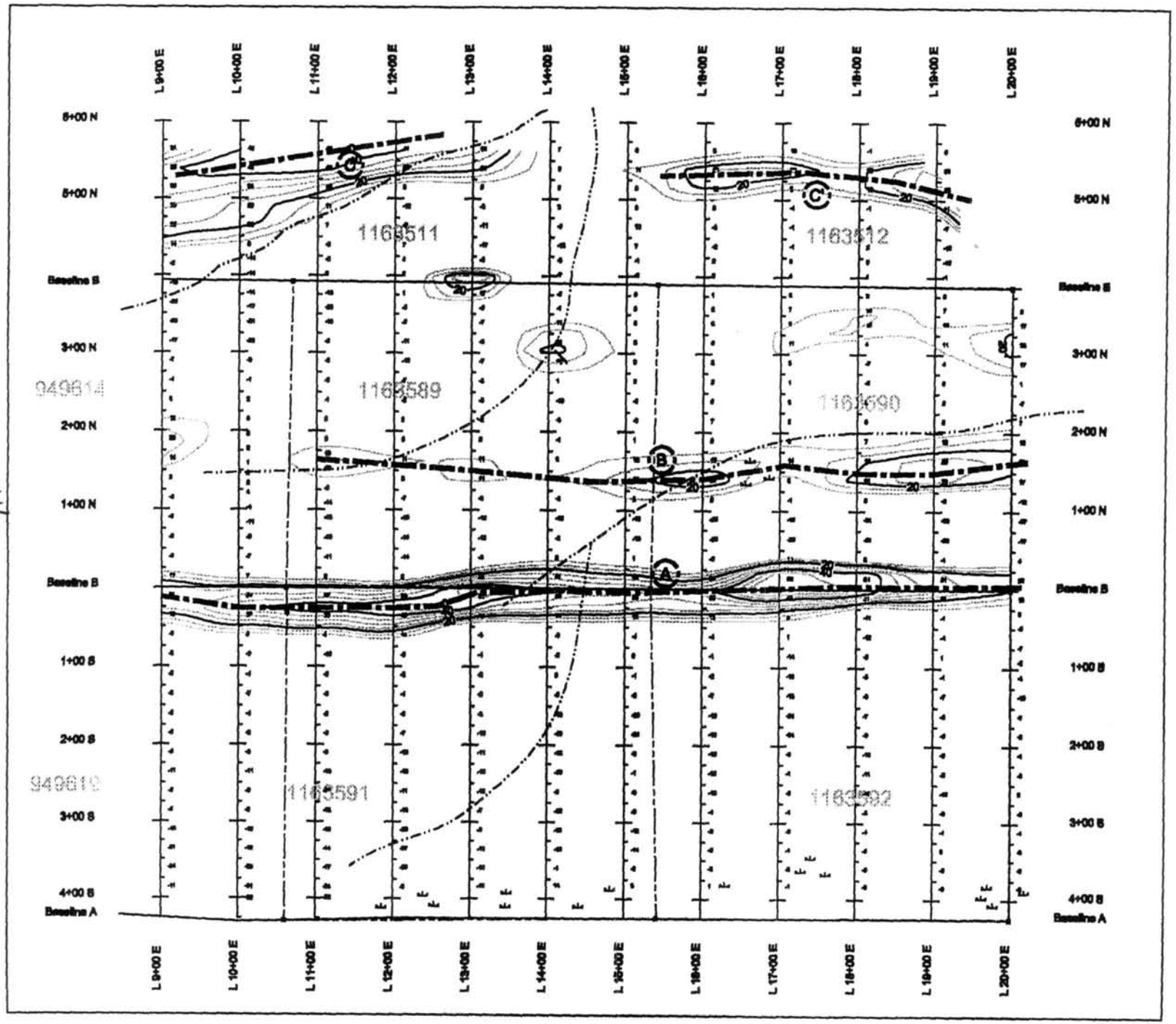
Mineralization through the property was persistent, mainly pyrite and lesser chalcopyrite. A pyrite/chert iron formation strikes through the property described herein from west-south-west. Other mineralization of the property includes sphalerite, bornite, malachite staining, chalcocite, galena, tourmaline and hematite. Quartz-carbonate veining was "noticeably absent on the property" (Walmsley, 1966). Little mineralization was noted to be associated with quartz veining that was observed except for a breccia unit located through the property described herein and delineated as anomaly "B" described.

VLF-EM surveys delineated four (4) anomalies, generally striking east-west. These anomalies are the reason for re-staking of the herein described property and the present diamond drilling being conducted. Anomaly "B" is believed to be a mineralized quartz carbonate vein. See pages 13 and 14 anomaly "C" is unknown, and anomaly "D" believed to be feldspar porphyry (diorite dike) with mineralization in or near the contacts.

The west end of anomaly "B" (pond area) was the first to be selected for drilling because of high anomalus assays of copper, sinc, lead, gold and silver in this area.

Figure 6


Diamond Drill
05-11
See
Pens Ink Technical
Services
VLF-EM Survey
2001
Frazer Filter
VLF
Instrument EM16
Station NAA
Operator T.Anderson
Units deg
Contour int. 5 deg
Contoured In-phase Frazer Filter
Pens Ink
for
P. Frankow
Frazer Filter VLF
Twp.: Niel & Moggy
Mining Division: SSM
Date Surv.: Oct. 96
Drwn by: T.Anderson
District: Sudbury
Date Draft.: Jan.
Scale: 1:5000
File: ALLFF.DWG



N

1163590 Claim Number

Claim Post

Stream

Swamp

Claim Line

Anomaly

Anomaly Identifier

Inphase Quadrature

Contour Interval 5%

Pans Ink Technical Services
Phillip P. Franiczek
VLF-EM Survey
Fraser Filter Contours

CURRENT WORK—DIAMOND DRILLING

The DIAMOND DRILLING was conducted by Philip Frankow from October 26, 2005 (mobilization) until November 07, 2005 (partial de-mobilization) due to inclement weather; rain, freezing rain and heavy snow.

Equipment used was a JKS BOYLES model GW-15 WINKIE diamond drill with a two (2) speed gear shift transmission, ten (10) H.P. two(2) cycle air cooled gasoline engine, seven(7) ft. mechanical pull down pressure feed , plus related support equipment such as water supply pumps, four (4) hundred gallon water tank, hoist "A" frame and assorted tools. The drill is mounted on a seven(7) by thirteen(13) foot home made wood skid with draw bar attachment on both ends.

Drill rod consisted EW casing pipe, EW diamond casing shoes with carbide gauge, A combination of EW steel and aluminum drill rods with steel couplings, single tube (starting), double tube rigid and double tube swivel core barrel with IEWS diamond impregnated bits and diamond reaming shells, spiral strip type with standard matrix were used for core drilling that produced a one (1) inch core.

The drill platform (skid) was pulled by an Ontario Drive and Gear, ARGO eight (8) wheel (c/w tracks) ATV. The ARGO was also used for transporting necessary equipment and supplies. Shelter consisted of an eight (8) by twelve (12) home made insulated cabin, transported on a eight (8) by twelve (12) home made trailer which served to transport other supplies and equipment.

Core was split using a Heath and Sherwood (1964) Limited AQ (modified for EW) core splitter and the core is presently store at Chapleau in wooden core boxes capable of holding twenty five(25) feet of 7.62 meters of core.

For Diamond drill record and description of core see drill core log May 29, 2006. The drill program started October 26, 2005 and ended November 7, 2005. Thirteen (13) days were spent in the field for mobilization, drilling, and partial demobilization. The actual drilling started November 2, 2005 and was completed on or about November 8, 2005 which was 6 days of drilling. These days yielded 0.03 meters of casing drilling and 2.05 meters of core drilling. The targeted distance was 100 meters however due to poor weather conditions only 2.05 meters in depth was drilled. Drilling time was consumed by removal of snow and ice and thawing out water supply lines rather than drilling, making it impractical to continue at this time.

CONCLUSIONS AND RECOMMENDATIONS

The author has no conclusions or recommendations at this time. Drilling will commence in the summer of 2006 completing drill hole 05-11and then proceeding to anomalys "C" and "B"

Respectfully Submitted,

Philip L. Frankow
Prospector
August 8, 2006

Ontario

Ministry of Northern Development and Mines

Wednesday, April 26th, 2006

2.32360

Mining Claim Client Reports

| Main Menu | Back |

SAULT STE. MARIE Mining Division - 133452 - FRANKOW, PHILIP LEO

Township/Area	Claim Number	Recording Date	Claim Due Date	Status	Percent Option	Work Required	Total Applied	Total Reserve	Claim Bank
NEILL	1163593	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163594	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163595	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163596	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163597	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163598	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163599	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163600	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163618	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163619	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163620	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0
NEILL	1163621	2004-Jun-03	2006-Jun-03	A	100 %	$ 400	$ 0	$ 0	$ 0

Last modified: d/m/y 25/02/2005

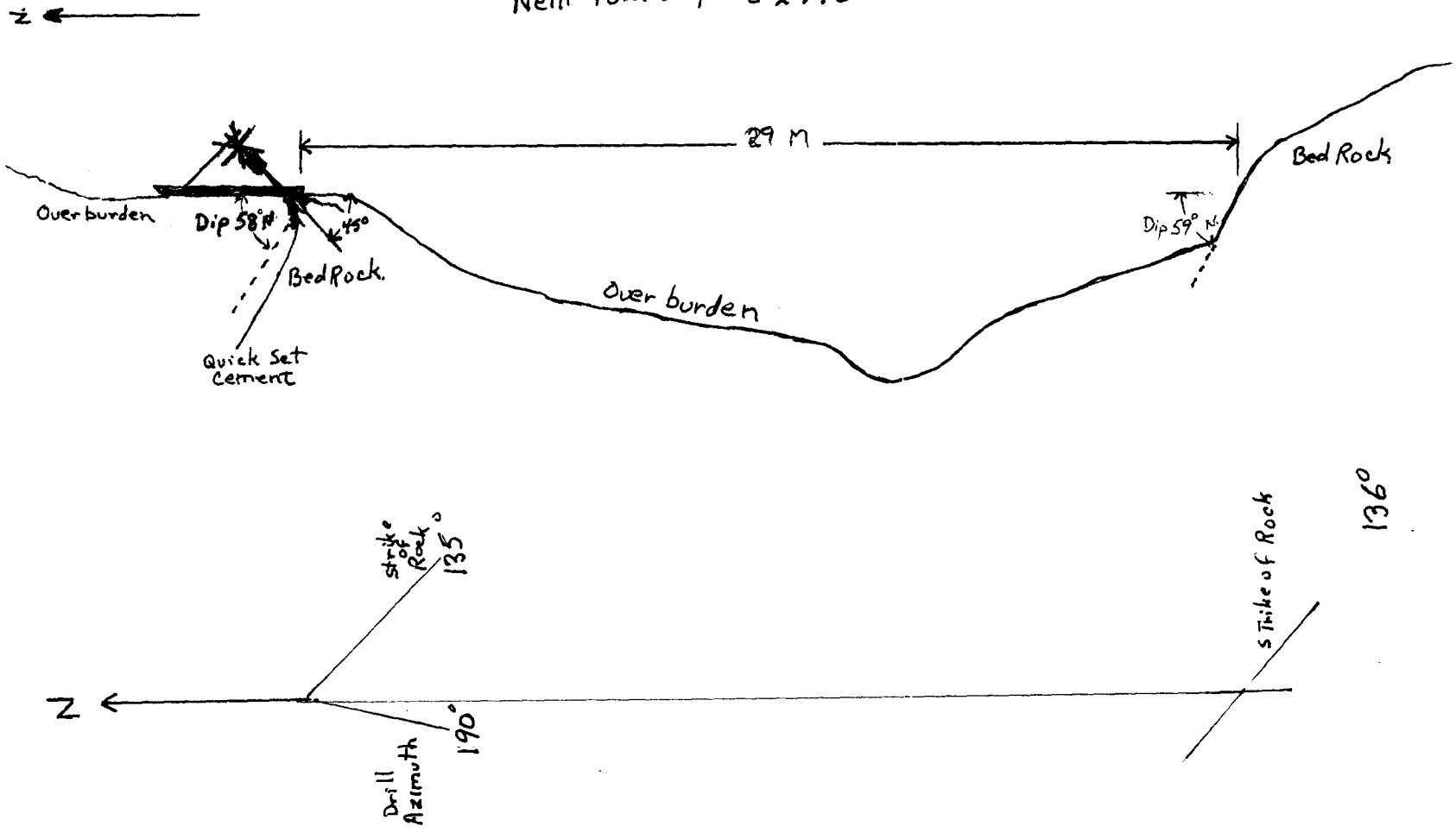
Ontario

Diamond Drill Hole 05-11

CLAIM 1163620

Neill Township G2476

Philip L. Frankow



Philip Frankow
Neill Township G2476
Mining Division: Sault Ste Marie
Division: Sudbury
Diamond Drill: 05-11
Claim 1163620
Location from #2 Post 200M North, 58 M West
190° to South at 45°
Elevation 445 M

End
2.05 metres 1" Core


Box #1
Philip Frankow
Diamond Drill 05-11

DIAMOND DRILL RECORD

NAME OF PROPERTY Philip L. Frankow M21302 CLN 133452
HOLE NO. 05-11 LENGTH 2.05 Metres
LOCATION Neill Township G2476, claim 1163620 Mining Division: Sault St. Marie District: Sudbury
LATITUDE _____ DEPARTURE _____
ELEVATION 445 M. AZIMUTH 190° To South DIP 45° Hole
STARTED November 02, 2005 FINISHED Nov 08 2005 (1 day of Drilling)

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 05-11 SHEET NO. 1
REMARKS J.K. Smit winkie Drill 1 EW core 1" D.
STRIKE OF ROCK 135° Dip 58° North
Overburden Drilled (casing pipe) Aprox. 30 Metres
LOGGED BY Philip Frankow

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS %	ASSAYS %	ASSAYS OZ/TON	ASSAYS OZ/TON	
0.0 M.	2.05 M.	Tuff - Medium Gray, Fine Grained, Siliceous Micaceous, very weakly Foliated, Gritty Fell across grain, slightly greasy parallel to grain on fresh break. Non magnetic, No reaction to 20% acid Test. Quarts Carbonate stringers (< 5mm width) Aprox 5 per Metre with some lt. brown Staining. Many fractures (Blocky) probably from localized weathering - brown Stain on fractures very finely dispersed pyrite .38 M to .5 M Quartz/Feldspar, Milky white - lt. Pink, tourmaline (lt. Black) seams? < .25% Pyrite, Trace chalco Py. Contacts sharp no obvious chill margin .635 M. to .8L M Quartz/Feldspar/muscovite/biotite/(Lt. Black tourmaline?) Vein Lt. Gray pink occasional pink feldspar pheno Crysts (5 mm.) .8 m to 1.12m Core blocky, brown staining on fractures 1.0 M. to 1.25 m. Quartz/Feldspar Seam with 2 narrow tuff seams (3 cm milky white, Lt. Gray, Pink Staining Lt. mica schisting brown staining in hair like Seams., Lower 5 cm. milky white, Lt. Gray containing a few Lt. black flecks (Tourmaline?) 1.52 m. to 1.57 M Partial Quartz/Feldspar cross cutting foliation Milky white/Lt. gray, minor muskovite schist. 2.02 m. to 2.05 M Quartz/feldspar as described at .635 m.										

LANGRIDGES — TORONTO — 366-1168

Philip Frankow May 29, 2016


11/01/2005


11/03/2005


11/04/2005


11/04/2005


11/04/2005


11/07/2005


10/28/2005


11/01/2005


11/01/2005

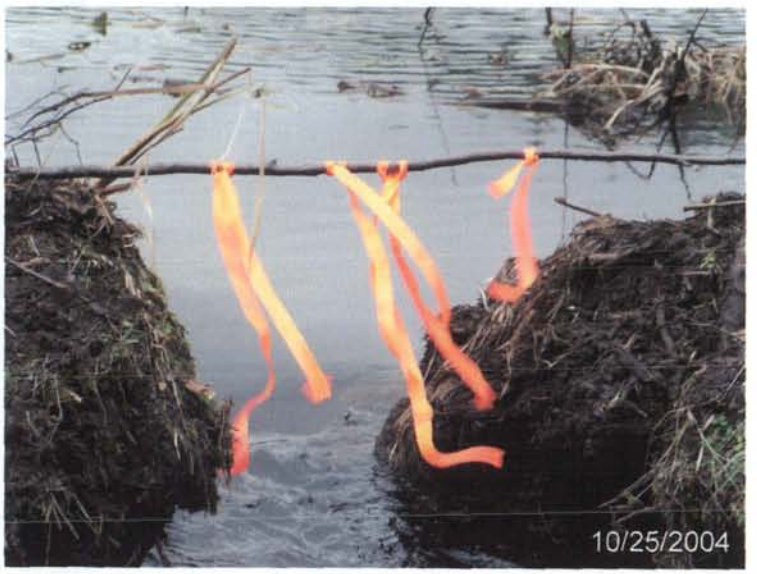

11/01/2005


11/01/2005


11/01/2005


10/23/2004


10/23/2004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2.32360

6251347 333814

450 1163619 440 430 1163599 460 1163596 460 1163593 460

450 460 460

125° DD.05-11 450 58 M 470 1163597 460 1163594

1163620 1163600 BD BD Pond Drained Area 480

200 M

500 480

510 490 1163598 490 480 1163595 510

1163621 490 1163618 460 500 490

470

490 500

0 50 100 200 300 400 500 600 700 800 Meters

1:5,000