



42E12SW8060 2.14935 MARYJANE LAKE

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GEOLOGICAL REPORT
of the
LAFONTAINE MINERALS PROPERTY
in
SUMMERS TOWNSHIP
DECEMBER, 1992

SUMMARY

The Summers Township Property is located near the town of Beardmore, approximately 120 kilometers northeast of Thunder Bay, Ontario. The property is located near the western terminus of the Lac-Geraldton-Beardmore Greenstone Belt, the host of one of the principal gold mining camps in Ontario. Within a 7 kilometer radius of the property are three former gold producers: the Northern Empire Mine, which produced 149,490 ounces of gold grading 0.35 gold oz/ton; the Leitch Gold Mine, which produced 847,291 ounces of gold grading 0.92 gold oz/ton; and the Sand River Mine, which produced 50,065 ounces of gold grading 0.32 gold oz/ton. Numerous gold showings occur on the Summers Township Property, including the Long Beard Showing which has been subject to sporadic exploration activity since its discovery in the 1930's.

The claim group is underlain by intermediate to mafic Keewatin volcanics and associated metasediments, including greywacke, tuffaceous rock, and banded iron formation. The dominant rock types of the study area are intermediate to mafic metavolcanic rocks bordered to the north and south by metasedimentary varieties. Local and regional stratigraphic and structural trends are generally north 070 degrees east. The metavolcanic and metasedimentary units are intruded by a regional diabase sill that trends northeast and dips northward.

A previously unknown zone of significant gold mineralization, hereafter referred to as the "Arsenopyrite

Fault Zone Showings", was discovered. This mineralized zone is hosted in mafic metavolcanic rocks and is associated with a large regional shear zone (Arsenopyrite Fault) which strikes north 070 degrees east for a determined strike length of at least 1.5 kilometers over widths of up to 50 meters. This zone displays strong carbonate and iron carbonate alteration, a quartz-carbonate veining system, lenses of semi-massive sulphide mineralization (pyrite), and significant disseminated arsenopyrite mineralization. Grab samples of a quartz carbonate vein material from this zone yielded assays of 10,000 ppb gold and $>10,000$ ppb gold (0.3 gold oz/ton).

Numerous areas of interest were identified within the property for their gold mineralization potential based on the degree of (carbonate) alteration, presence of veining, sulphide mineralization and exploration history. Two of these areas were subsequently exposed by mechanical stripping, the (i) and the (h) Showings.

INTRODUCTION

The claim group is located in Summers Township, Thunder Bay Mining District. The town of Beardmore is located approximately 80 kilometers west of Geraldton along Trans Canada Highway No.11, and 120 kilometers northeast of Thunder Bay on Highway No.11. Convenient access is provided by two bush roads which traverse westward across a large portion of the property.

Three former producing gold mines are located within a 7 kilometer distance from the property: the Northern Empire Mine, the Leitch Mine, and the Sand River Mine. Despite the close proximity to the Northern Empire Mine (3 km NE), the property in general has received relatively little prior exploration activity.

PROPERTY DESCRIPTION, LOCATION AND ACCESS

The Summers Township Property consists of the following 49 contiguous claims:

1068871	1077738	1174240	1174254	1174264
1068872	1077739	1174241	1174255	1194265
1068873	1077740	1174242	1174256	1194266
1068874	1077741	1174243	1174257	1194267
1068875	1077742	1174244	1174258	1194268
1068876	1148395	1174245	1174259	1194269
1068877	1148396	1174246	1174260	1194270
1068878	1174237	1174247	1174261	1194271
1068879	1174238	1174252	1174262	1194272
1077737	1174239	1174253	1174263	

The property is located in the SW portion of Summers Township, Thunder Bay Mining District. The eastern most portion of the claim group borders the community of Beardmore, Ontario, which is located on Trans Canada Highway No.11, approximately 80 kilometers west of Geraldton and 120 kilometers northeast of Thunder Bay.

The property is afforded excellent access via two bush roads which traverse its length in a southwesterly direction. These bush roads provide convenient access to all parts of the property , with limited access to the extreme western portion.

ROCK TYPES

METAVOLCANIC ROCKS

Mafic metavolcanic rocks are the dominant rock type underlying the property. Generally the volcanic rocks are green, massive to pillowed basalts displaying aphanitic to medium grained texture and glacially scarred, beige weathered surfaces. The pillow varieties display stretched pillows, upwards to 10:1 ratio and occur throughout the property, their long axis coinciding with the regional foliation (N 070° E). Tops are indeterminate, but reference to earlier regional geological mapping suggest that tops are toward the north. The geochemical signature of the mafic volcanic rocks are Fe tholeiitic basalts, as determined by Jensen Cation Plots of the whole rock data. In the northern section of the property (north of the Arsenopyrite Shear Zone) the metavolcanic sequence has a general strike of N 070 degrees E and dips steeply southward (70 degrees to vertical). In the southern portion of the property (south of the A.S.Z.), the volcanic rocks generally strike (N 070 degrees E) and dips steeply northward (70 degrees to vertical). Chlorite replacement is the dominant alteration and is generally present throughout the metavolcanic sequences, increasing significantly in and around zones of shearing. Disseminated cubic to amorphous blotches and stringers of pyrite is the dominant sulphide mineral ranging from trace amounts to 20% in association with shear zones where it may occur as semi-massive lenses.

METASEDIMENTARY ROCKS

Metasedimentary rocks are the second most common rock type on the property and underlie the area located north of the Arsenopyrite Fault and north of the Empire Fault. The metasedimentary units consist of weakly to strongly foliated greywacke, and greywacke interbedded with mudstone. Reminent bedding is observed in local areas and parallels the regional foliation (N 070 degrees E). Sulphide mineralization is rare

with only trace to 1% disseminated pyrite present in small local areas. The metasedimentary sequences lack any significant alteration and/or quartz carbonate veining except for minor local areas of quartz carbonate stringers, weak carbonate alteration and minor iron staining.

BANDED IRON FORMATION

There are banded iron formation outcrops in a number of places on the Summers Township Property. The units are 1 to 2 meters wide and are exposed along strike for several meters. The BIF units are generally parallel with regional foliation and are comprised of alternating bands of quartz-carbonate material and dark bands hosting magnetic and Fe silicate minerals (hornblende). The BIF units are hosted within the metavolcanic rocks and are located at the Long Beard Showing.

Two units of BIF are present within the (h) Showing on the north side of the Arsenopyrite Shear Zone. The BIF units are strongly oxidized and carbonatized. Flat lying quartz-carbonate veins approximately .25 meters wide, hosting pyrite, arsenopyrite and sphalerite along vein margins cross cut the BIF units.

Banded iron formation at the Long Beard Showing has been strongly oxidized and carbonatized. It differs from the (h) Showing BIF by its' recrystallized sugary textured silica content. Associated quartz-carbonate veins host pyrite and chalcopyrite ranging from a few percent to semi-massive lenses of sulphide mineralization (3Py:1Cpy).

REGIONAL GEOLOGY

The Beardmore-Geraldton belt is underlain by 3 units of westerly trending metavolcanic rocks, which are separated by metasedimentary units (Williams, 1986). The area is considered to be part of the Wabigoon Volcanic-Sedimentary Belt (Ayers, 1969), with the southern most volcanic sequence in fault contact with the Quetico Belt, which consists of a sedimentary sequence of higher metamorphic grade. The westerly trending metavolcanic and metasedimentary assemblages extend for approximately 180 kilometers from Lake Nipigon to east of Little Long Lac. The repetition of major metavolcanic and metasedimentary units within the Wabigoon Subprovince was postulated as being the result of isoclinal folding (Pye, 1952; Horwood and Pye, 1955; Pye et al 1966; Mason and McConnell, 1983). However, this model has been questioned by Mackasey (1975) due to the lack of facing directional reversals, and questioned by Williams (1986) who has proposed a fore arc accretionary prism. The major east-west trending volcanic-sedimentary units are bounded by right hand shear zones. The 3 prominent shear zones of the Wabigoon Belt are: The Blackwater River (Empire), Watson Lake, and Paint Lake fault zones. The Paint Lake Fault forms the Wabigoon-Quetico boundary (Williams, 1986).

The metavolcanics are Keewatin age and the metasediments are considered to be Timiskaming age. This belt of Archean rocks is folded, faulted and intruded by units of gabbro, diorite, granodiorite, and diabase. The metavolcanic units consist of basaltic to andesitic, massive pillowed flows, tuffs, volcanic breccia, and iron formation. The metasediments are composed chiefly of interbedded greywacke, arkose, siltstone, and iron formation units. The iron formation within the southern metasedimentary unit can be correlated across the entire Beardmore-Geraldton Belt.

Nearly all gold production of the Beardmore-Geraldton Belt has been from metasedimentary units; with the exception

of the Northern Empire Mine which is hosted in a metavolcanic sequence. Iron formations host approximately 30% of the ore deposits (MacDonald, 1983) either as auriferous sulphide replacement zones and/or within associated quartz veins. The remaining ore deposits of the Wabigoon Belt are largely quartz vein hosted, and to a lesser extent, shear zones hosted by greywacke and less commonly porphyry bodies.

PROPERTY GEOLOGY

The portion of the property within the Empire Fault, which is underlain by metasedimentary units, offers limited exposure. The entire property is generally covered by a relatively thin veneer (2 to 3 meters) of glacial drift, consisting of sandy till or sandy gravel. The areas of sulphide mineralization with possible economic potential are hosted in the metavolcanic rocks.

Recent mechanical stripping uncovered the (i) Showing and the (h) Showing. This area had previously not received any comprehensive detailed systematic exploration and thus is considered to hold excellent gold mineralization potential. These two areas are contained within a formerly unrecognized or unreported shear zone, hereafter referred to as the "Arsenopyrite Fault", which is concordant with the property's other regional structures and with major geological structures of the Geraldton-Beardmore camp. An airborne electromagnetic survey defines the Arsenopyrite Fault by a "break" in the aeromagnetic signature and a coincident lenticular expression of weak to moderate EM anomalies. The fault is evident in the field by a topographic low feature which can be traced for at least 1.5 kilometers over widths of up to 50 meters.

The mechanical stripping of the (i) area reveals a zone of massive, pillowed, strongly carbonatized, mafic, metavolcanic (basaltic) rocks. The basalts are strongly carbonatized (ankerite ± dolomite), display upwards to 10% arsenopyrite mineralization, host a series of parallel quartz-carbonate veins (4 cm to 25 cm wide) and have a distinctive

granular, textured, weathered surface. Arsenopyrite is present as fine grained disseminated crystals, coarse grained striated needles and semi-massive irregular shaped masses within the carbonatized basalts and quartz-carbonate veins. The sulphide mineralization, although ubiquitous throughout the host rock, is locally concentrated along quartz-carbonate vein margins. The arsenopyrite needles do not reflect the regional penetrative fabric, N 070 degrees E. The pervasive carbonate (ankerite ± dolomite) alteration is oxidized and deeply weathered to a reddish brown surface rind along the margins of the quartz-carbonate veins. The ankerite alteration is most intense and penetrative at the vein margins and lessens peripherally. The series of quartz-carbonate veins are contemporaneous, as evident by their consistency, which is subparallel to the regional foliation. Four areas have been stripped to expose the (i) zone over a strike length of 205 meters.

The (h) Showing has been exposed by mechanical stripping north and south of the Arsenopyrite Fault. To the north of the fault are two 1.5 meter wide Banded Iron Formations trending parallel to the fault. On the south side of the fault is a 35 meter wide zone of strongly sheared and hydrothermally altered metavolcanic rock.

The BIF's were exposed along strike by a Caterpillar excavator for 125 meters. The units are strongly oxidized with alternating bands of magnetic-rich material and red chert (jasper), and host flay lying, cross cutting quartz-carbonate veins. The quartz-carbonate veins are milky white, fractured, approximately .3m X 4m and generally without visible sulphide mineralization. A 5 meter section of BIF was strongly sulphidized with an associated .3m X 4m quartz-carbonate vein. The quartz-carbonate vein hosts coarse grained arsenopyrite crystals and local areas of semi-massive pyrite. The mafic volcanic rocks are pillowed, moderately carbonatized and display minor discontinuous quartz-carbonate stringers. At

the BIF/metavolcanic contact, the volcanic rocks are strongly sheared and display small scale kink folding. Chlorite replacement is the dominant alteration with local areas of limonite staining.

Immediately south of the Arsenopyrite Fault, seven areas were stripped perpendicular (S 160 degrees E) to the fault and regional foliation, providing 5 meter wide "windows" of the alteration zone to be at least 35 meters wide. The southern boundary of the shear zone is in contact with a massive, mafic metavolcanic rock with moderate pervasive carbonate alteration. The northern boundary of the fault zone is undetermined as it is covered by lacustrine clay within the swamp, which is postulated to be the axis of the Arsenopyrite Fault. The main zone of interest on the southern portion of the Fault is a sheared, pillowed, mafic metavolcanic rock which has undergone intense hydrothermal alteration (carbonitization, silicification and Fe staining). A very strong shear foliation striking N 065 degrees E and dipping 85 degrees N to vertical is persistent throughout the rock exposures and parallels the Arsenopyrite Fault axis. Narrow discontinuous quartz-carbonate veins (5 cm to 10 cm wide) occur throughout the exposure, but generally are restricted to the zones of most intense shearing. The intensely sheared zones have been reduced to rubble as a result of the shearing and strong alteration of predominantly hematite staining and/or Fe carbonate alteration. Pyrite is the dominant sulphide mineral of the (h) Showing, as opposed to arsenopyrite at the (i) Showing area along strike to the SW, and occurs as fine grained cubic pyrite and semi-massive lenses of sulphide mineralization with the metavolcanic rock and quartz-carbonate veins. Within the sheared metavolcanic rock occurs a 1m to 2m wide massive, pillowed metavolcanic rock with strong carbonate alteration, granular textured weathered surface, and upwards to 5% arsenopyrite mineralization, which is persistent over its' 165 meter strike

length exposure. This is the same or similar unit which comprises the (i) Showing.

PROPERTY OVERVIEW

The aforementioned areas targeted for stripping are associated with the Blackwater River Fault (Empire Fault). The (i) Showing and the (h) Showing are associated with a subparallel structure referred to as the "Arsenopyrite Fault". All areas lie within an easterly trending mafic metavolcanic rock assemblage that displays concordant shearing and foliation. The two subparallel northeasterly trending faults are identified on the O.G.S. Airborne Electromagnetic Survey of the Tashota-Geraldton-Longlac Area by a marked change in the magnetic signature and associated linear EM anomalies. The mafic volcanic assemblage is characterized by a weak to moderate pervasive carbonate alteration (ankerite ± dolomite), chloritization and local areas of silicification. Within sheared portions of the mafic volcanic assemblage are quartz-carbonate veins hosting arsenopyrite and pyrite mineralization predominantly along vein margins, and disseminated to small massive lenses of arsenopyrite and pyrite mineralization within the wall rock material. The alteration and mineralization characteristics of these areas are similar to the former producing Northern Empire Mine, which is located 3 km NE of the property and proximal to the Blackwater River Fault. The Northern Empire Mine concentrated on an auriferous quartz-carbonate vein hosted in mafic metavolcanic rock approximately 800 meters south of the Blackwater River Fault. The host wall rock is a chlorite-carbonate schist which forms part of the easterly striking mafic volcanic assemblage that traverses the Summers Township Property. Most of the gold at the Empire Mine occurred in a .6 meter wide boudinage vein within the composite quartz-carbonate vein and was associated with arsenopyrite, pyrite, minor chalcopyrite and galena.

Within each of the mechanically stripped areas are unique characteristics that differ from each area as well as from the

Northern Empire Mine. The (h) Showing displays a proximal to inherent association with sulphidized oxide iron formation, whereas, such an association is either lacking or unrecognized at the Northern Empire Mine and at the (i) Showing. The (i) Showing is the only recognized location on the property where unsheared, massive volcanic rock hosts an extensive quartz-carbonate veining system with 1% to 15% arsenopyrite mineralization throughout the exposure. The (h) Showing differs from the other areas in that in part it comprises all the significant combined characteristics noted individually at the other showings; i.e. sulphidized Fe formation, quartz-carbonate veining, (strong) hydrothermal alteration and pyrite and arsenopyrite mineralization.

Located within the mafic volcanic assemblage near the centre of the property is a linear NE trending series of Airborne EM anomalies. Due to the limited bedrock exposure in this area, we were unable to accurately delineate the bedrock source of the electromagnetic conductors. However, the linear trend of electromagnetic conductors are associated with a topographical linear low interpreted to represent another fault parallel to the Empire Fault. It is interesting to note that this interpreted fault zone is located approximately 800 meters south of the Blackwater River Fault, a distance similar to the displacement of the Northern Empire Mine from the Blackwater River Fault.

Located near the property's southern boundary is the Buffalo Beardmore Showing ("Long Beard Showing"). This showing consists of a series of recrystallized, oxide BIF hosted in mafic metavolcanic rocks. The BIF and associated cross-cutting quartz veins hosting disseminated, irregular concentrations of pyrite and chalcopyrite mineralization. Similar recrystallized BIF are not recognized anywhere else on the property. Even though the Long Beard Showing has received some exploration work in the past, as recognized in the field by a network of surface trenches and pits as well as a pile of

old drill core found during the mapping program, it should not be discounted for not having readily recognized economic potential due to its similarities with the Craskie-Vega prospect located in Vincent Township, two townships due east of Summers Township. The Craskie-Vega prospect consists of two persistent, easterly striking chert-magnetite-carbonate iron formations within a massive to strongly foliated mafic metavolcanic unit. Gold is associated with arsenopyrite, pyrite, pyrrhotite and chalcopyrite, occurring in discordant quartz veinlets and as replacement minerals in the iron-rich mesobands. The auriferous iron formations are approximately 1.5m to 2.0m wide and up to 130 meters long with grades of approximately 0.19 ounces of gold/ton. John Mason, the regional M.N.D.M. geologist, has confirmed that these iron formations are recrystallized and are similar to those found at the Long Bear Showing. Given that past exploration during the late 1930's discovered auriferous quartz veins associated with this prospect, further work is definitely warranted. Some of this work is scheduled for my 1992 O.M.I.P. program.

There are numerous conductors which are parallel linear trends 250 meters and 150 meters respectively south of the Long Beard Showing. These conductors may represent areas of sheared metavolcanic rocks hosting local areas of sulphide mineralization or possible iron formations with local occurrences of sulphide mineralization within the metavolcanic rocks.

CONCLUSIONS

The (i) Showing and the (h) Showing occur within a subparallel NE trending fault within the mafic metavolcanic referred to as the "Arsenopyrite Fault".

The (i) Showing revealed a massive mafic metavolcanic sequence with strong, pervasive Fe carbonate alteration and a series of parallel, narrow (approximately 20 cm wide) quartz-carbonate veins. Arsenopyrite occurs as the dominant sulphide

mineral as fine grained crystals and coarse grained striated needles within the carbonatized basalt and quartz-carbonate veins. Two grab samples of quartz-carbonate vein material collected provided economic gold values of $>10,000$ ppb gold and 10,000 ppb gold (0.30 oz Au/ton). The sampling revealed the existence of gold of economic concentrations within the quartz-carbonate vein as well as anomalous gold values within the host rock material which greatly adds to the potential of the showing.

The (h) Showing consists of a 35 meter wide zone of hydrothermally altered metavolcanic rock, on the south side of the Arsenopyrite Fault, hosting narrow quartz-carbonate veins situated to the immediate south of two oxidized iron formations. There are also semi-massive lenses of pyrite mineralization and strong hydrothermal alteration within the sheared metavolcanic sequence.

RECOMMENDATIONS

A number of locations on the property warrant further exploration as a result of the economic and anomalous gold assays, degree of alteration (i.e. carbonatization, silicification, chloritization and sulphidization) and structural controls related to various showings revealed during this program.

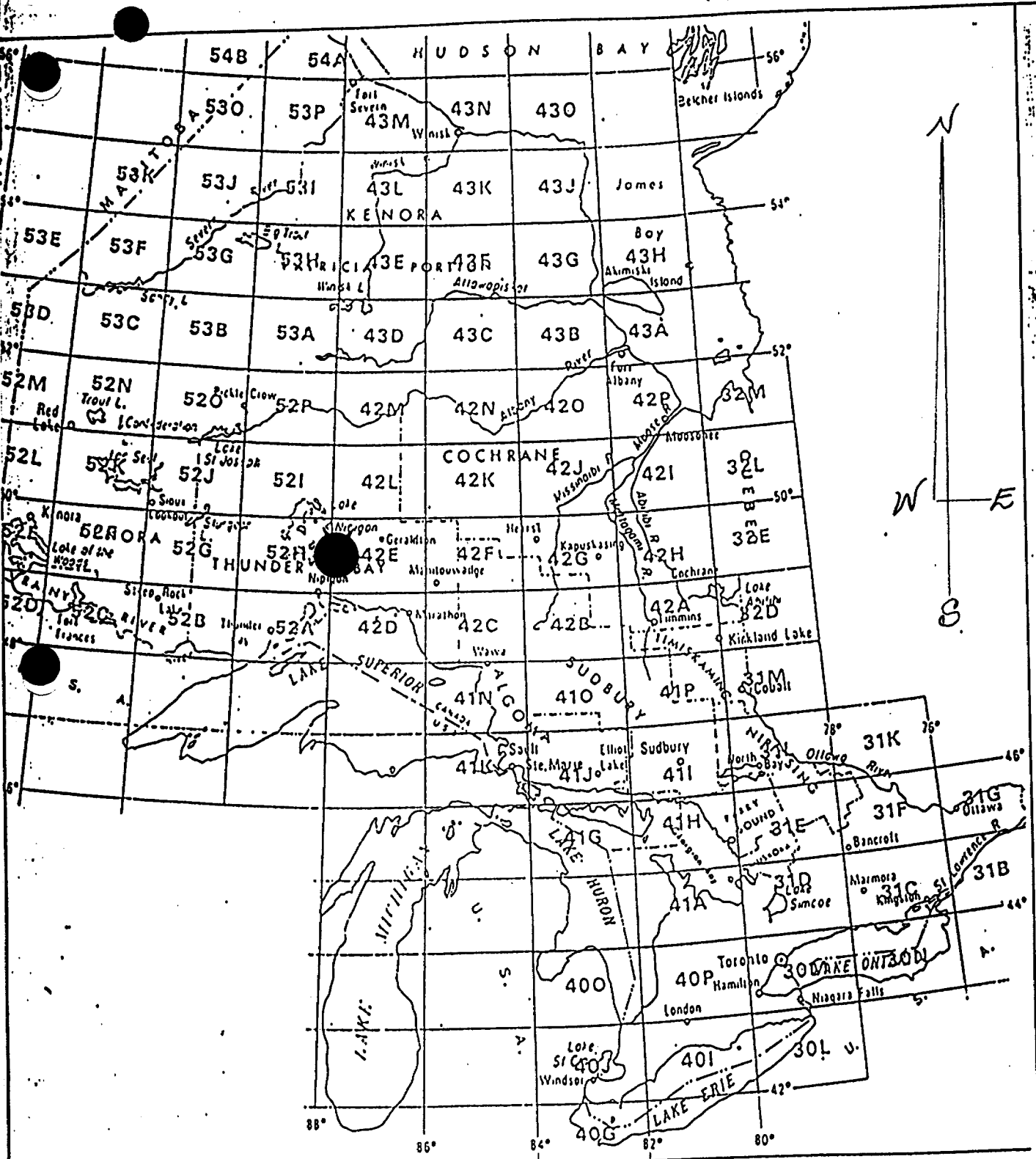
Mechanical stripping will be carried out on the 1992 O.M.I.P. program.

Further work such as sampling of the exposed showings will be conducted in 1993 by using a plugger drill and blasting small pits to obtain fresh sample material.

NOTE

By the time our mechanical stripping program was completed, the ground was snow covered and frozen; consequently, we will be unable to add any more information to our 1992 geological report. We will include additional information in our anticipated 1993 exploration program as it becomes available.

1992



RECEIVED

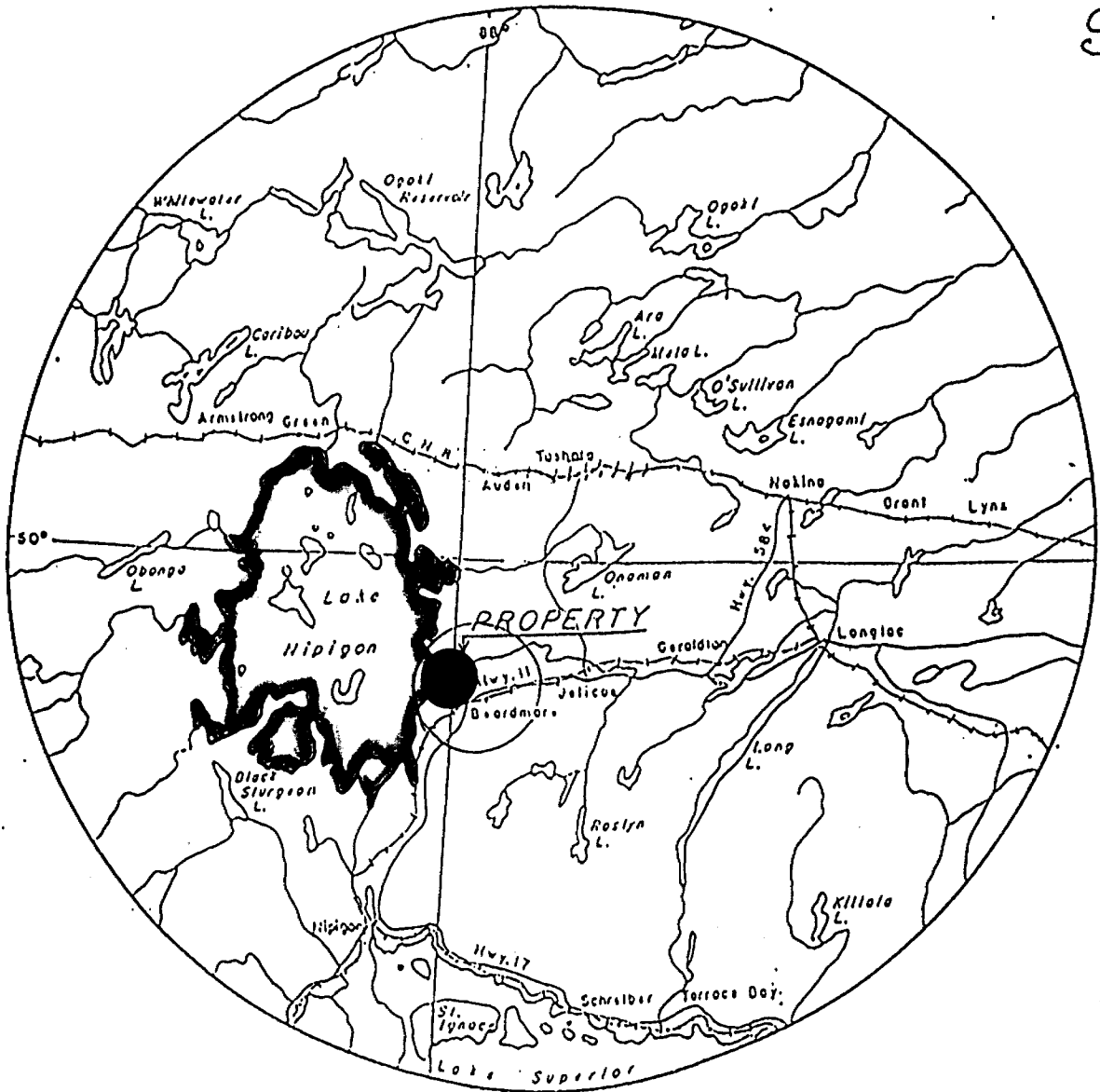
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FIGURE 1. Location Map

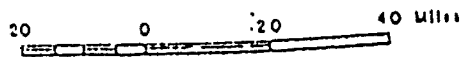
LAFONTAINE PROJECT
SUMMERS TOWNSHIP

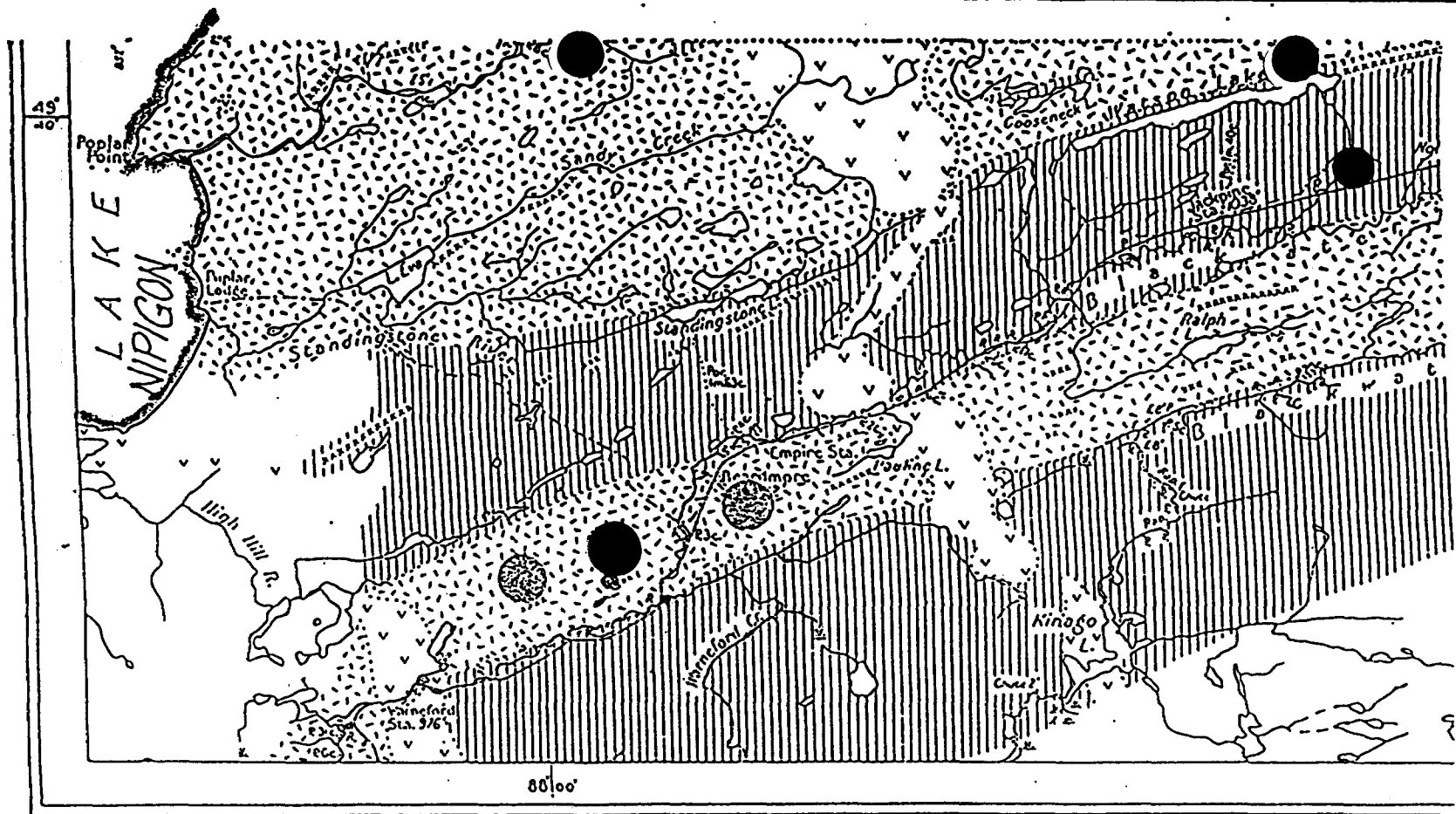
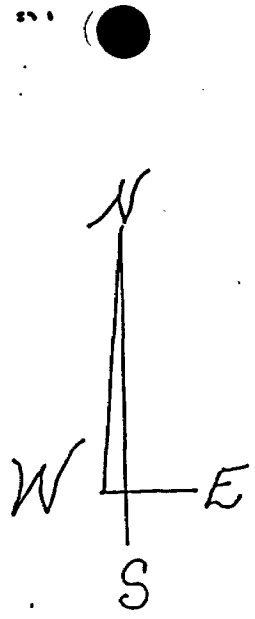
MINING LANDS BRANCH

LOCATION MAP





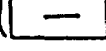

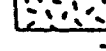
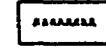
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LEGEND

- - Prospect (12-S)
- - Prospect (16-S)
- - Prospect (17-S)

Keweenaw		Diabase.
Acid Intrusives		Granite.
		Porphyry.
Timiskaming		Graywacke, slate and conglomerate.
Keewalin		Greenstone etc.
		Iron formation (Keewalin and Timiskaming).

NAMEWAMI

Economic Geology: Gold, silver, sulphur, iron, sand and gravel occur within the map-area.

Gold: Gold occurs in narrow fracture-filling quartz veins in volcanic and sedimentary rocks.

The Leitch Mine was developed to a depth of 4,525 feet⁴ following westward-raking quartz veins occupying fractures in fine-grained sedimentary rocks. The producing veins varied from a few inches to two feet in width⁴. A total of 847,291 oz. Au and 31,775 oz. Ag was produced from 920,745 tons of ore milled². The Sand River Mine produced 50,065 oz. Au and 3,628 oz. Ag from 157,870 tons of ore milled². A clean-up of the Leitch mine site has been under way since 1966. A total of 234 oz. Au and 17 oz. Ag was recovered during the period 1966-67².

16-5 The Northern Empire Mine produced a total of 149,493 oz. Au and 19,803 oz. Ag from 425,866 tons of ore milled². All production came from above the 1900-foot level⁶. Gold was present in quartz veins cutting volcanic rocks which in stoped sections averaged two feet in thickness⁶.

Sulphides: A brecciated pyrite zone in intermediate to mafic volcanic rocks has been traced for over two and one half miles along strike in the northern part of Summers Township. Drilling of this zone on the Freeport Sulphur property indicates a grade of about 15 percent sulphur over an average width of 80 feet⁷. Exploration for sulphides along and below the pyrite zone-dabase sheet contact by deep diamond drilling may be warranted.

2-5 Abundant sulphide zones with pyrite, arsenopyrite, chalcocopyrite, and magnetite occur south and southwest of Beardmore. A graphitic zone with pyrite nodules and minor chalcocopyrite was found by the field party in the Blackwater River south of Beardmore.

Iron: Iron formation near the Leitch Mine consists of jasper and hematite with minor magnetite. A deposit, 1,200 feet long and 50 feet wide, on AL414, Eva Township, has been reported to contain 3.5 million tons, to a depth of 600 feet, averaging 33.5 percent Fe, 0.118 percent P, 0.01 percent S and 43.5 percent SiO₂⁸. An additional 5 million tons averaging 30 percent Fe was outlined on AL416⁸.

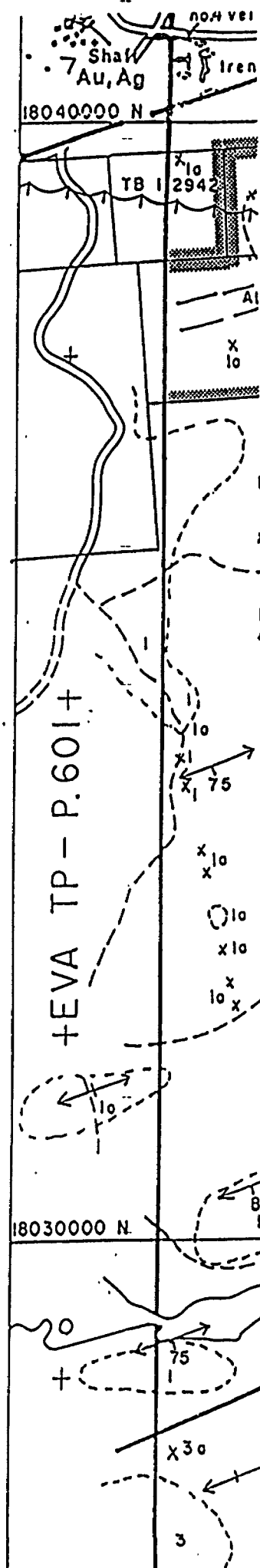
Iron formation extends east-northeast across the central part of the map-area and consists of thin bands of jasper and magnetite. Exposures from a few feet up to 60 feet wide were observed by the field party. Widths of up to 550 feet have been reported and a sample taken over 82 feet averaged 30.06 percent Fe⁸.

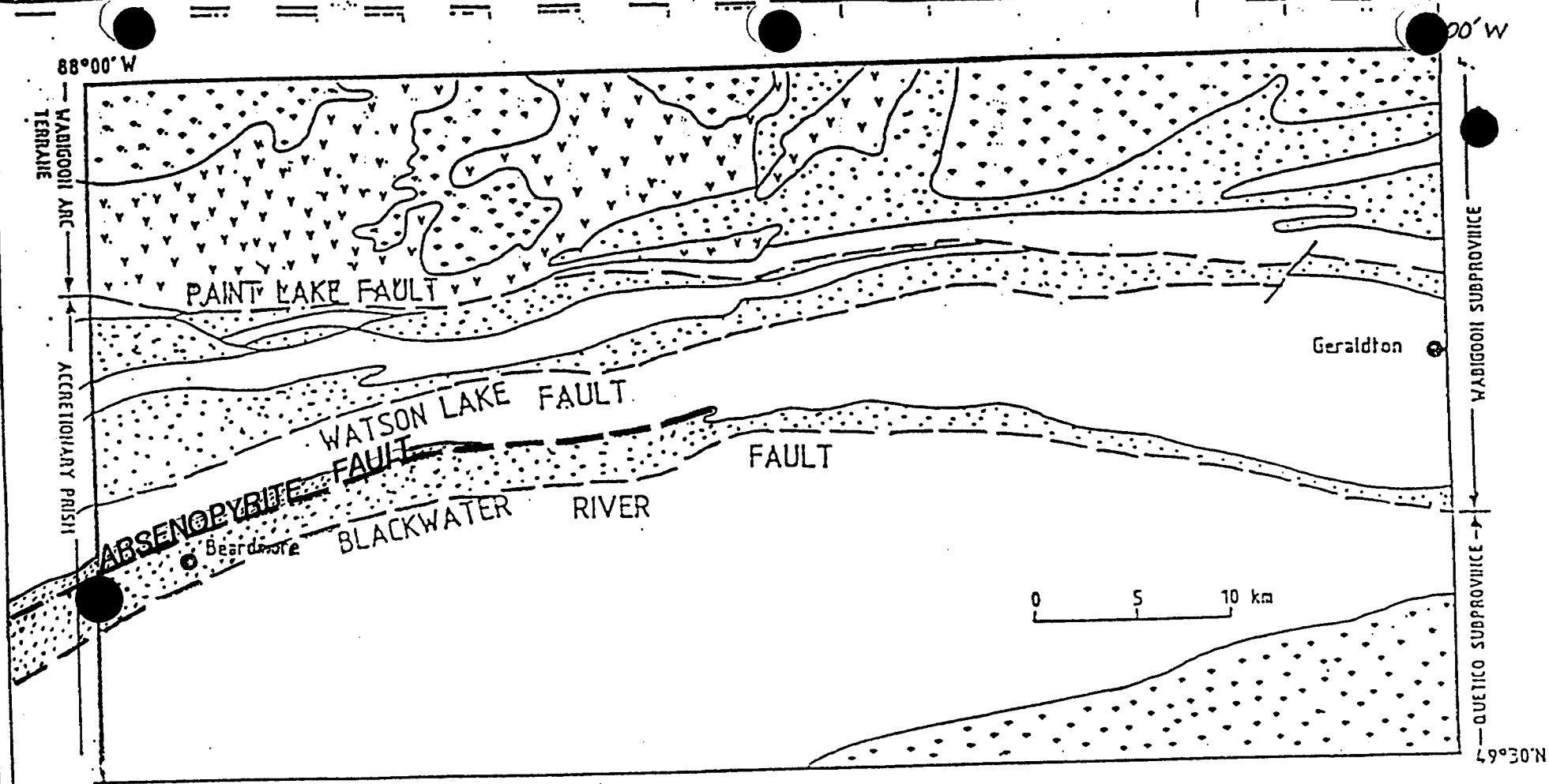
Sand and Gravel: Thick deposits of sand and gravel occur in the central part of the map-area. The Ontario Department of Highways maintains gravel reserves in Summers Township.

References:

1Horwood, H.C. 1948: General structural relationships of ore deposits in the Little Long Lac-Sturgeon River area; in Structural Geology of Canadian Ore Deposits; C.I.M.M., p.377-384.

2Statistical files, Ontario Dept. Mines.





ARCHEAN

- Felsic Intrusive Rocks
- Intermediate-Felsic Metavolcanics
- Mafic Metavolcanics
- Metasediments

- Fault
- Geological Boundary

LAFONTAINE MINERALS PROPERTY
SUMMERS TOWNSHIP
1992 PROGRAM

Geological map of the Beardmore-Geraldton area (after Williams, 1986). Showing the generally accepted Wabigoon-Quetico boundary, and the suggested revised position with the Beardmore-Geraldton Belt being part of an accretionary prism and included with the Quetico. The batholith dominated Wabigoon forms an arc terrane to the north



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WORK REPORT
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PREVIOUS WORK

THE (j) SHOWING

- 1936 Buffalo Beardmore Gold Mines held a 13 claim group straddling Summers Township and the Beardmore Area western boundary, immediately north of the Black Water River. Surface work consisted of 450 meters of stripping and the excavation of a "deep" test pit. No assay values were reported.
- 1937 A 24.5 meter shaft was sunk and continued stripping and sampling revealed a series of auriferous quartz veins. The area was designated No.4 Zone, or "Hill" vein and later became known as the Long Beard Showing.
- 1938 Continued surface exploration and a 3,048 meter diamond drill program was conducted with encouraging results, which were reported in the August 18th issue of The Northern Miner:

<u>DRILL HOLE #</u>	<u>TRUE WIDTH (FEET)</u>	<u>AU OZ/TON</u>
1	2.59	0.13
2	3.61	0.19
3	1.06	1.45
	3.54	0.48
	15.13	0.13
4	2.62	1.95
	3.04	0.00
	1.34	1.76

These assays result in a combined grade of 0.41 ounces of gold per ton over an average true width of 8.23 feet. In September, Buffalo Beardmore Gold Mines reported the following results, drilled on the No.4 Zone, to follow-up their summers work:

<u>DRILL HOLE #</u>	<u>WIDTH (FEET)</u>	<u>AU OZ/TON</u>
7	5.0	0.30
	5.0	0.28
	2.8	0.16
	2.0	0.38
	9.8	0.13
	5.0	0.18
	2.1	0.76

W.W. Beaton, consulting engineer for Buffalo Beardmore, summarizes the season's work in the following passage which appeared in the October 20th, 1938 issue of The Northern Miner:

"Averages of \$6.41 (0.18) over 7.2 feet and \$37.38 (1.07) over 7 feet have been obtained from drilling on the "Hill" vein at a depth of 100 feet", it is stated. "These holes appear to bear out surface showings previously obtained on this vein of an average of \$14.69 (0.42) over 8.69 feet."

Our 1992 exploration program has extended this width of 4.3 meters to an appreciative width of 55 meters.

- 1939 A scheelite discovery propelled continued exploration along four mineralized zones, in particular the No.4 Zone.
- 1940 A limited surface program and diamond drill program. No assay values were reported. Results not available.
- 1942 Surface work continued and a limited diamond drill program. Results not available.
- 1943 Continued scheelite exploration with a limited stripping and diamond drill program. Results not available.
- 1949 Very little exploration was conducted from 1943 onward, and in 1949 the company's Ontario Charter was canceled. In 1949, Broadview Gold Mines Limited acquired 21 contiguous claims in Summers Township, 7 of which covered the No.4

Zone of the former Buffalo Beardmore Gold Mines property. Later that year a magnetometer survey by J.H. Low, consulting geophysicist, outlined 9 separate magnetic high features in the vicinity of the No.4 Zone. A proposed follow-up program of diamond drilling and surface work was never performed due to financing difficulties.

The Long Beard property was relatively dormant during the next 40 years. The property changed ownership several times with little exploration achieved.

1986 An airborne magnetometer and EM survey was conducted by Terraquest Ltd. The airborne survey revealed strong EM conductors associated with magnetic high features in the Long Beard vicinity.

CURRENT WORK

The bulk of the prospecting was directed mainly at the south-western part of the claim block. During our 1991 prospecting program, we discovered a major 200 feet shear zone carrying high grade gold on mining claims No.1068871 and No.1068879 which was quite impressive! This lead us to follow the structure on line of strike to the south-west. At the time, mining claims No.1194265 to No.1194272 inclusive, were held by another party; therefore, we could only tie onto their west boundary. We started to conduct our prospecting at this point, on what are now mining claims No.1174237, 1174245 to 1174247 inclusive, 1174256, 1174257, and 1174260. The bedrock that is naturally exposed makes up less than 1% of the entire property; thereby, making our work very difficult. We knew, then, that we had to approach the situation from a different angle if we were to achieve our goal of finding this mineralized structure which runs at about 250 degrees from the above mentioned high grade gold showing. This is where the metal detection soil sampling came into play. A stainless steel tube, 5 feet by 1½ inches in diameter, became our tool. This tube is driven to bedrock whenever possible and the soil sample is retrieved, visually assessed for rust contaminants in the soil, and panned for minerals. This method was very informative for identifying potential areas and as a guide for determining the depths of the soil to bedrock. One hundred and thirty-two holes of this type were put in. This procedure was very strenuous, but it paid off, and we were quite successful in identifying our targets. Later on, the above mentioned claims came open for staking and our syndicate made them part of the main group by staking them. The addition of these new claims excited us and we prepared, enthusiastically, to explore this new ground. The presence of numerous strong conductors and the wealth of information dating back to the 1930's, which was left to me by my father, are bonuses that keep our fire of excitement fueled. This

property, as a whole, is our number one priority and we are definitely pressing forward with it.

For your information, the O.M.I.P. program fits in back to back with the O.P.A.P. program.

My recommendation is to continue to explore this property for its probable potential of becoming a mining property of merit. To date, it has positively shown every sign of being just that.



42E12SW8060 2.14935 MARYJANE LAKE

030

DAILY LOG
of the
LAFONTAINE MINERALS PROPERTY
in
SUMMERS TOWNSHIP
DECEMBER, 1992

PROSPECTING SITES

AREA # 1

May 15 - 18:

This area has been checked for signs of mineralization in the upper portion of the surface soil. The results were negative. Some rocks have been exposed and are located on the map included. A number of rock samples were inspected for mineralization. The rock is a metavolcanic and the mineralization was very minimal. The rocks are striking at 74 degrees and dipping north at 85 degrees.

AREA # 2

May 19 - 22:

This area has been checked for signs of mineralization in the upper portion of the surface soil. The results were negative. There is no rock exposure on the surface.

AREA # 3

May 24 - 28:

This area has been checked for signs of mineralization in the upper portion of the surface soil. At the north-east corner of this area, the soil shows signs of rust which is indicative of oxidized minerals nearby. Rock has also been exposed at the east central part of this area, as indicated on the map. The rock is a metavolcanic with some alteration. The rocks strike at 70 degrees and dip north at 85 degrees. Visual minerals identified were iron pyrites and chalcopyrites.

AREA # 4

May 29 - June 2:

This area has been checked for signs of mineralization in the upper portion of the surface soil. At the western end of this area, the soil shows strong signs of rust (it is actually saturated with it). Reaching bedrock was accomplished manually to discover that it was heavily

mineralized with sulphides. The rocks strike at 75 degrees and dip north at 80 degrees (the location is marked on the map). Visual minerals identified were iron pyrites and chalcopyrites.

AREA # 5

June 3 - 8:

This area has been checked for signs of mineralization in the upper portion of the surface soil. The results were negative. Rock has been exposed in the central part of this area and is located on the map. Here, the rocks have been altered. Visually, you can see disseminated iron pyrites and chalcopyrites. The strike of the rocks is 70 degrees and dips to the north at 85 degrees.

AREA # 6

June 9 - 16:

This area has been checked for signs of mineralization in the upper portion of the surface soil. The results were negative. Rocks have been exposed at the **north central** portion of the area and are located on the map. These rocks are metavolcanics. They strike at 70 degrees and dip north at 80 degrees. Mineralization was not encountered here.

Rocks have been exposed at the **south-west** corner of this area and are located on the map. The rocks are metavolcanics. They strike at 74 degrees and dip north at 85 degrees. Mineralization was not encountered here.

Rocks have been exposed at the **south-east** corner of this area and are located on the map. Here, the rocks have been altered. Visually, there is disseminated iron pyrites and chalcopyrites. The strike of the rocks is 74 degrees and dips to the north at 85 degrees.

AREA # 7

June 17 - 21:

This area has been checked for signs of mineralization in

the upper portion of the surface soil. The results were negative. There is no rock exposure on the surface.

June 22 - 23:

Following the above, these two days were used to locate and flag a possible tractor trail into the area (shown on the map).

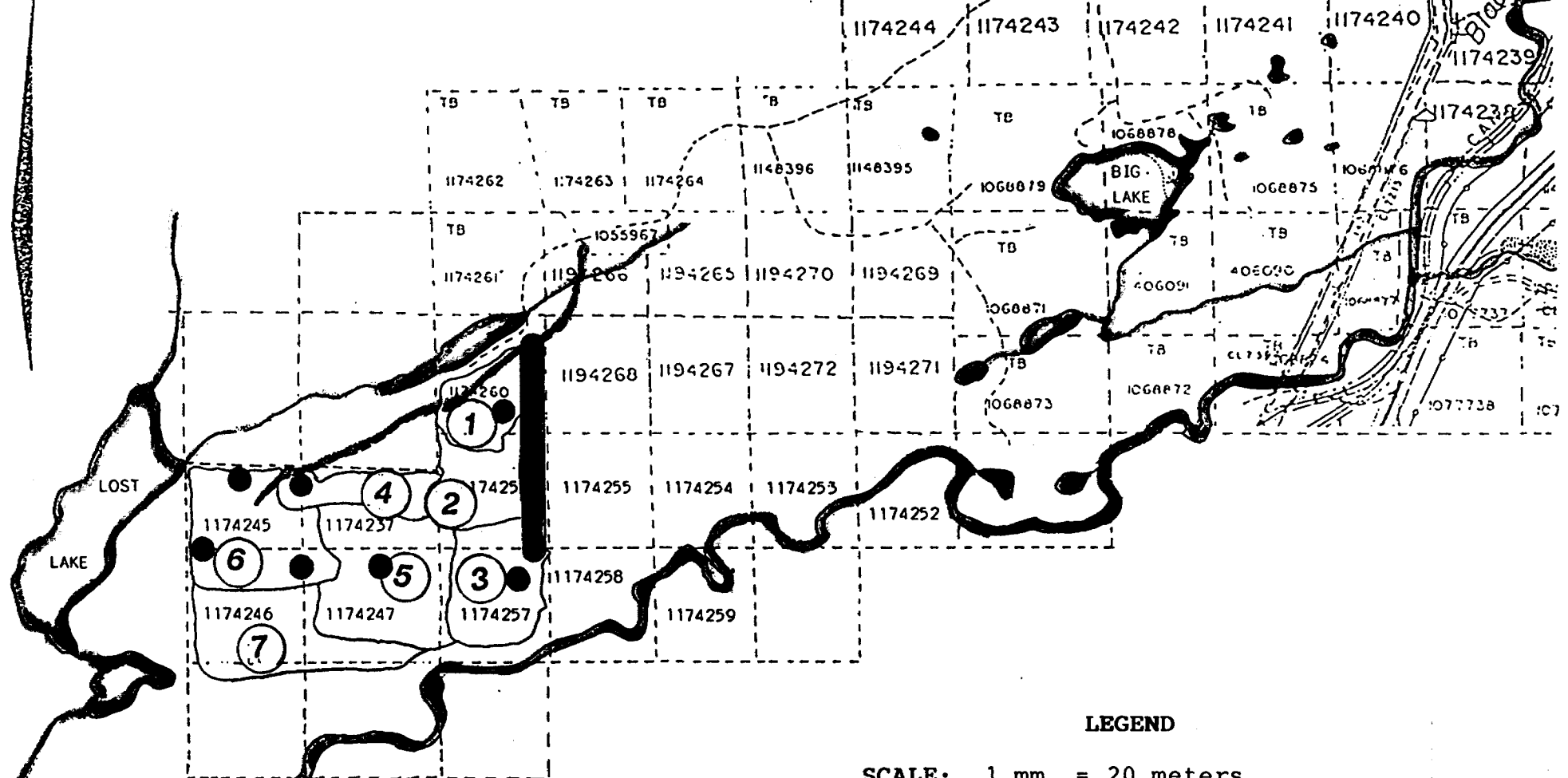
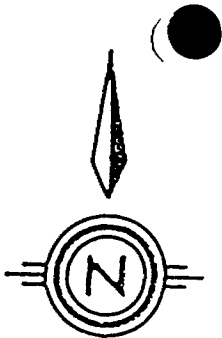
June 24 - July 20:

These days were spent on the metal detection soil survey. This work is described on Page 4 of the Work Report.





December 15 - 16:

These two days were spent in finalizing my O.P.A.P. report.

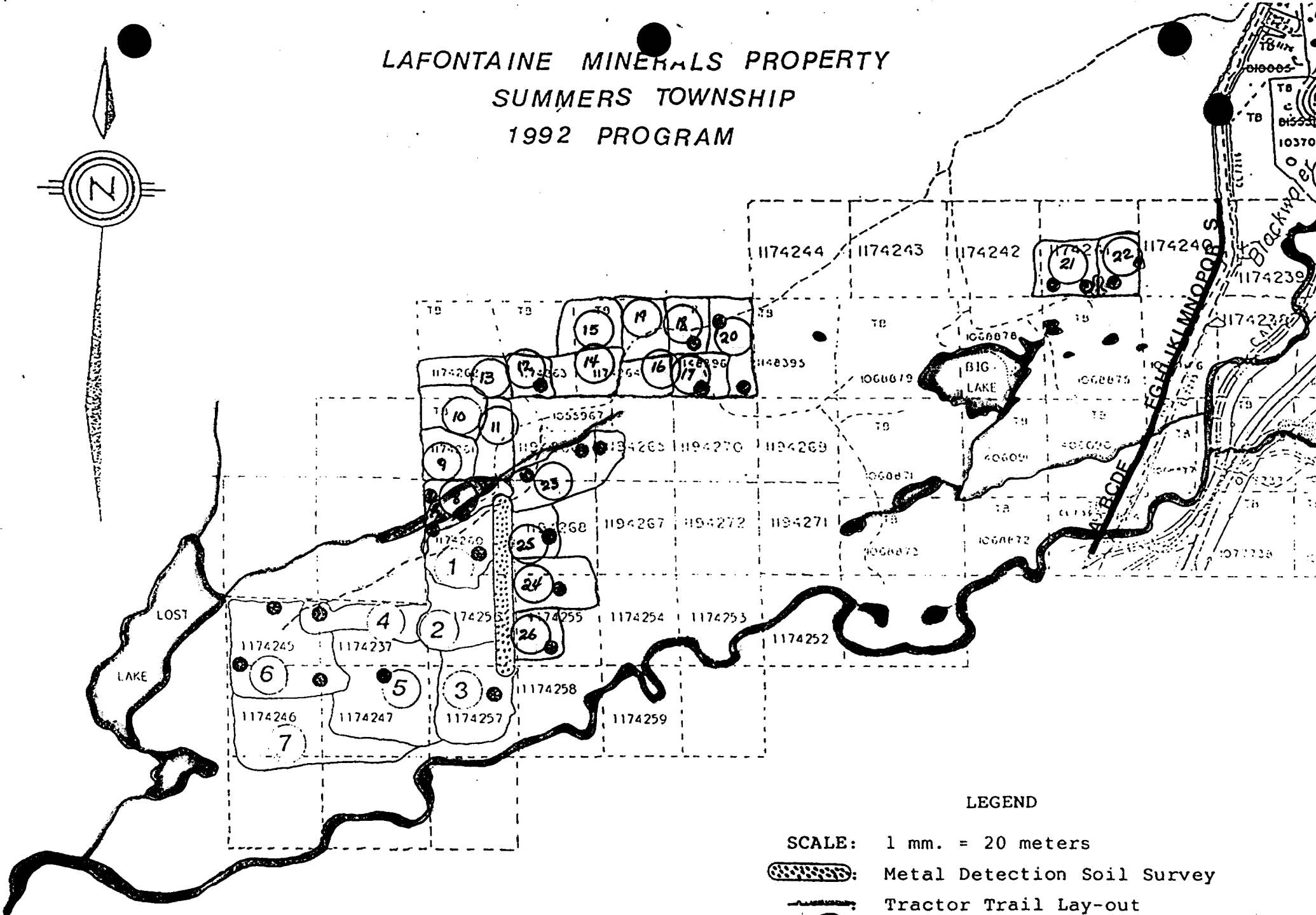
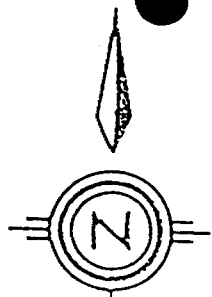
**LAFONTAINE MINERALS PROPERTY
SUMMERS TOWNSHIP
1992 PROGRAM**








LEGEND

- SCALE:** 1 mm. = 20 meters
- : Metal Detection Soil Survey
- : Tractor Trail Lay-out
- : Area Prospected and NO.
- : Exposed Rock

LAFONTAINE MINERALS PROPERTY
SUMMERS TOWNSHIP
1992 PROGRAM



LEGEND

- SCALE: 1 mm. = 20 meters
-  Metal Detection Soil Survey
-  Tractor Trail Lay-out
-  Area Prospected and NO.
-  Exposed Rock
-  SAMPLE NO. & ASSAY

PROSPECTING SITES

AREA No. 8

July 21 - 23:

North-west corner: - Exposed rock. Metavolcanics. No alteration. No mineralization.

South-west corner: - Exposed rock. [(i) Showing] mafic, metavolcanics with 10% arsenopyrite mineralization.

South central portion: - Exposed rock. [Part of (i) Showing] mafic, metavolcanics with disseminated arsenopyrite mineralization.

AREA No. 9

July 24 - 25:

No exposed rock.

AREA NO. 10

July 26 - 28:

No exposed rock.

AREA No. 11

July 29 - 31:

No exposed rock.

AREA No. 12

August 1 - 3:

South-east corner: - Exposed rock. Metavolcanics. Little alteration. .05% Iron pyrite.

AREA No. 13

August 4 - 6:

No exposed rock.

AREA No. 14

August 7 - 10:

No exposed rock.

AREA No. 15

August 11 - 15:

No exposed rock.

AREA No. 16

August 16 - 18:

No exposed rock.

AREA No. 17

August 19 - 23:

South central portion has exposed rock. Metavolcanics.
Little alteration. Less than .05% iron pyrite.

AREA No. 18

August 24 - 28:

South central portion has exposed rock. Metavolcanics.
Some alteration. 1% Iron pyrite and chalcopyrite.

AREA No. 19

August 29 - September 2:

No exposed rock.

AREA No. 20

September 3 - 9:

North-west corner has exposed rock. Metavolcanics.
No alteration. No mineralization.

South-east corner has exposed rock. Metavolcanics.
No mineralization.

AREA No. 21

September 10 - 17:

South-east corner has exposed rock. Metavolcanics. Well
altered. 2% Iron pyrite.

South-west corner has exposed rock. Metavolcanics. Less
than .05% iron pyrite.

AREA No. 22

September 18 - 23:

South central portion is metavolcanics. Some alteration.
1% Iron pyrite.

AREA No. 23

September 24 - 26:

North-east corner has exposed rock [part of the (h)
Showing]. Hydrothermally altered metavolcanics. It has
1% iron pyrite with some arsenopyrite.

North-west corner has exposed rock. Metavolcanics. Well

altered. It has 1% iron pyrite with some arsenopyrite.

AREA No. 24

September 27 - 30:

Central portion is metavolcanics. It is well altered. It has 6% sulphides consisting of pyrrhotite, iron pyrite and chalcopyrite.

AREA No. 25

October 1 - 2:

East central portion is metavolcanics. It is well altered. It has 3% iron pyrite.

AREA No. 26

October 3 - 4:

South-east corner is metavolcanics. There is some alteration. It has 1% iron pyrite.

I took samples from a freshly blasted Transcanada Pipe Line site which crosses my mining claims and had them assayed for gold. Following are the results:

<u>SAMPLE #</u>	<u>LAB. #</u>	<u>P.P.B.</u>	<u>OZ/TON</u>
A	- 205991	- 18	- .001
B	- 205992	- 69	- .002
C	- 205993	- 87	- .003
D	- 205994	- 97	- .003
E	- 205995	- 8	- .001
F	- 205996	- 19	- .001
G	- 205997	- 40	- .001
H	- 205998	- 32	- .001
I	- 205999	- 8	- .001
J	- 206000	- 5	- .001
K	- 220451	- 9	- .001
L	- 220452	- 5	- .001
M	- 220453	- 16	- .001
N	- 220454	- 13	- .001
O	- 220455	- 204	- .006
P	- 220456	- 23	- .001

PIPELINE SAMPLES

SAMPLE A:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were pyrrhotite, iron pyrite and chalcopyrite.

SAMPLE B:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were iron pyrite and chalcopyrite.

SAMPLE C:

The rock type is metavolcanic. The rock sample taken for assaying weighed 5 pounds. The minerals identified were iron pyrite and chalcopyrite.

SAMPLE D:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The mineral identified was iron pyrite.

SAMPLE E:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The mineral identified was iron pyrite.

SAMPLE F:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The mineral identified was iron pyrite.

SAMPLE G:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The mineral identified was iron pyrite.

SAMPLE H:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The mineral identified was iron pyrite.

SAMPLE I:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were iron pyrite, magnetite and chalcopyrite.

SAMPLE J:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were iron pyrite, magnetite and chalcopyrite.

SAMPLE K:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were chalcopyrite and iron pyrite.

SAMPLE L:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were iron pyrite and chalcopyrite.

SAMPLE M:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The mineral identified was iron pyrite.

SAMPLE N:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were iron pyrite and chalcopyrite.

SAMPLE O:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were iron pyrite, pyrrhotite and chalcopyrite.

SAMPLE P:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were chalcopyrite, iron pyrite and pyrrhotite.

SAMPLE Q:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were iron pyrite, magnetite and chalcopyrite.

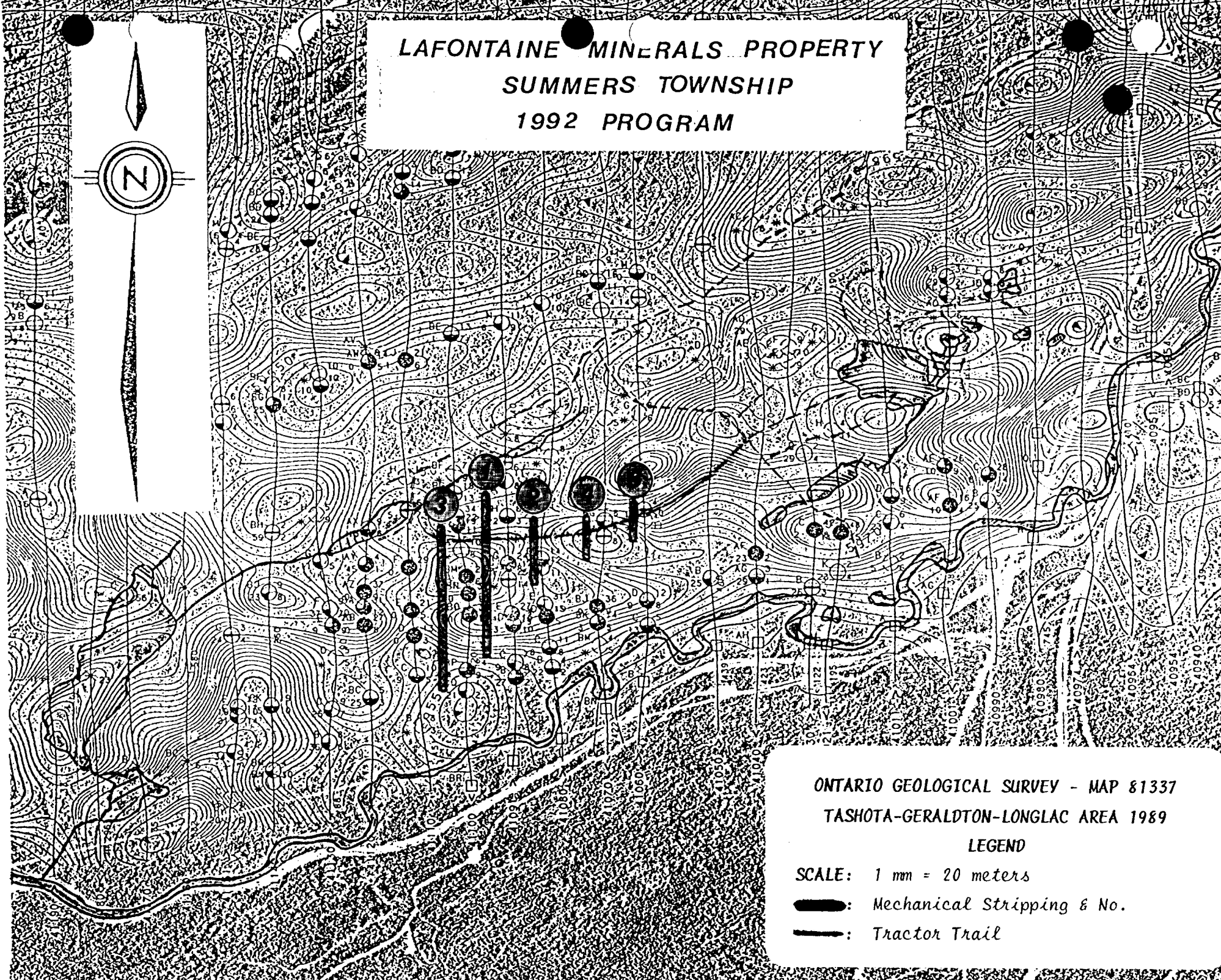
SAMPLE R:

The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The mineral identified was iron pyrite.

SAMPLE S:



The rock type is metavolcanic. The weight of the rock sample taken for assaying was 5 pounds. The minerals identified were chalcopyrite, iron pyrite, magnetite and arsenopyrite.

LAFONTAINE MINERALS PROPERTY
SUMMERS TOWNSHIP
1992 PROGRAM

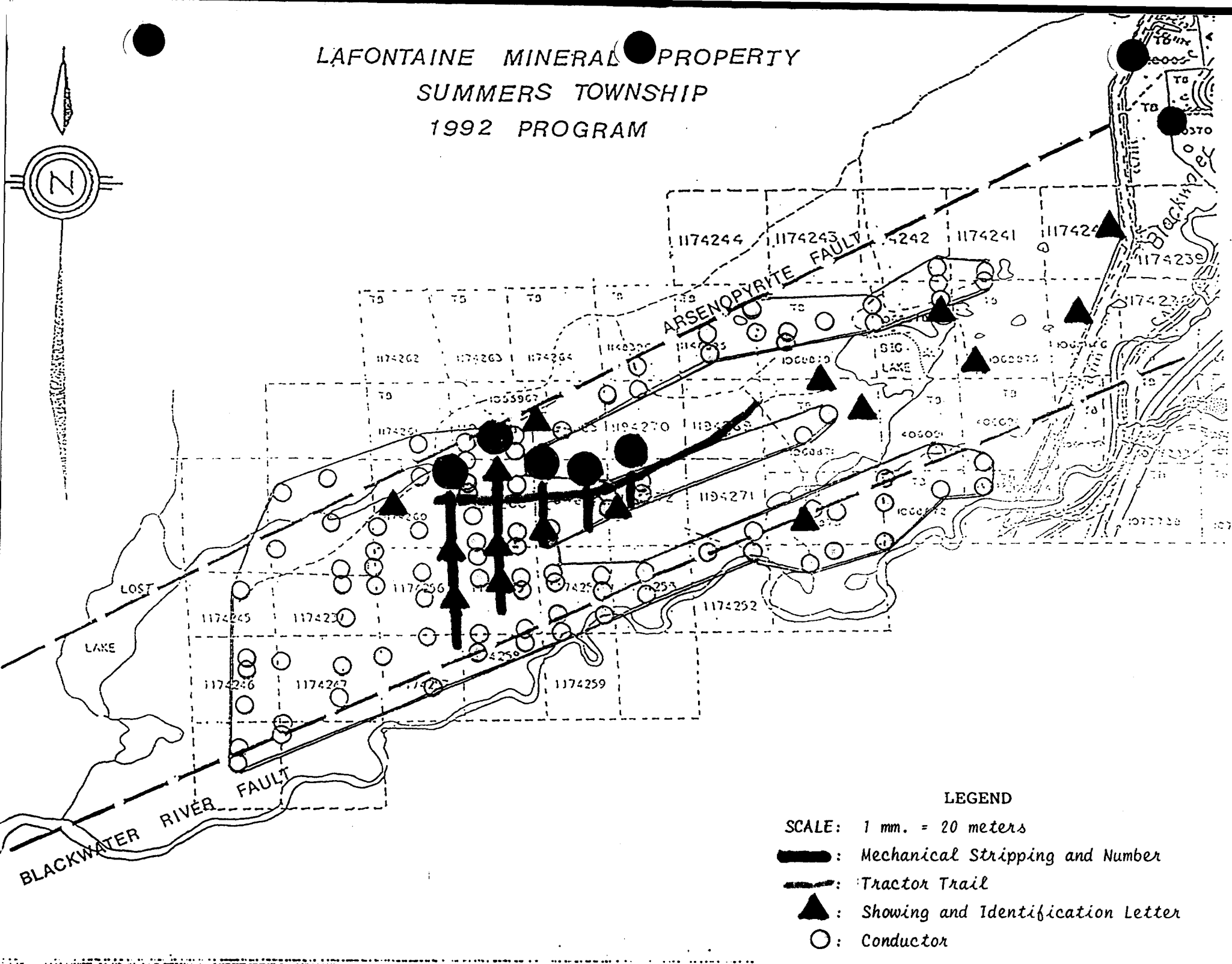


ONTARIO GEOLOGICAL SURVEY - MAP 81337
TASHOTA-GERALDTON-LONGLAC AREA 1989

LEGEND

- SCALE: 1 mm = 20 meters
-  Mechanical Stripping & No.
-  Tractor Trail

LAFONTAINE MINERAL PROPERTY
 SUMMERS TOWNSHIP
 1992 PROGRAM



LEGEND

SCALE: 1 mm. = 20 meters

—: Mechanical Stripping and Number

—: Tractor Trail

▲: Showing and Identification Letter

○: Conductor

MECHANICAL STRIPPING

The new showings mechanically stripped begin with the (j) Showing to and including the (p) Showing.

(j) SHOWING:

The width uncovered is 55 meters and the length is 200 meters minimum as it crosses strippings No. 4 and No. 5. This iron formation is loaded with quartz and carries approximately 7% sulphides.

(k), (l), (n), (o) and (p) SHOWINGS:

They are probably all interconnected and are approximately 110 meters wide and 440 meters long as they cross strippings No. 1, No. 2 and No. 3. The parallel zones are loaded with quartz and carry heavy sulphides, from disseminated to massive. The minerals in this huge zone are pyrrhotite, iron pyrite and chalcopyrite.

(m) SHOWING:

The width uncovered so far is over 90 meters and the length has not yet been determined. The mineralization is arsenopyrite and iron pyrite disseminated throughout the rock.

These showings will have to be followed up on during our 1993 program. Additional mechanical stripping, drilling with a plugger, and blasting to collect samples for assaying will all have to be carried out. Inco Exploration may play a role here.

IV. DAILY REPORTS (Summarize work activity in Section I)

Day	Project Area	Date	Work Performed
1	SUMMERS TOWNSHIP	May 15	Prospecting AREA No.1
2	SUMMERS TOWNSHIP	May 16	Prospecting AREA No.1
3	SUMMERS TOWNSHIP	May 17	Prospecting AREA No.1
4	SUMMERS TOWNSHIP	May 18	Prospecting AREA No.1
5	SUMMERS TOWNSHIP	May 19	Prospecting AREA No.2
6	SUMMERS TOWNSHIP	May 20	Prospecting AREA No.2
7	SUMMERS TOWNSHIP	May 21	Prospecting AREA No.2
8	SUMMERS TOWNSHIP	May 22	Prospecting AREA No.2
9	SUMMERS TOWNSHIP	May 23	Prospecting AREA No.3
10	SUMMERS TOWNSHIP	May 24	Prospecting AREA No.3
11	SUMMERS TOWNSHIP	May 25	Prospecting AREA No.3
12	SUMMERS TOWNSHIP	May 26	Prospecting AREA No.3
13	SUMMERS TOWNSHIP	May 27	Prospecting AREA No.3
14	SUMMERS TOWNSHIP	May 28	Prospecting AREA No.3
15	SUMMERS TOWNSHIP	May 29	Prospecting AREA No.4
16	SUMMERS TOWNSHIP	May 30	Prospecting AREA No.4
17	SUMMERS TOWNSHIP	May 31	Prospecting AREA No.4
18	SUMMERS TOWNSHIP	June 1	Prospecting AREA No.4
19	SUMMERS TOWNSHIP	June 2	Prospecting AREA No.4
20	SUMMERS TOWNSHIP	June 3	Prospecting AREA No.5
21	SUMMERS TOWNSHIP	June 4	Prospecting AREA No.5
22	SUMMERS TOWNSHIP	June 5	Prospecting AREA No.5
23	SUMMERS TOWNSHIP	June 6	Prospecting AREA No.5
24	SUMMERS TOWNSHIP	June 7	Prospecting AREA No.5
25	SUMMERS TOWNSHIP	June 8	Prospecting AREA No.5
26	SUMMERS TOWNSHIP	June 9	Prospecting AREA No.6
27	SUMMERS TOWNSHIP	June 10	Prospecting AREA No.6
28	SUMMERS TOWNSHIP	June 12	Prospecting AREA No.6
29	SUMMERS TOWNSHIP	June 13	Prospecting AREA No.6
30	SUMMERS TOWNSHIP	June 14	Prospecting AREA No.6
31	SUMMERS TOWNSHIP	June 15	Prospecting AREA No.6
32	SUMMERS TOWNSHIP	June 16	Prospecting AREA No.6
33	SUMMERS TOWNSHIP	June 17	Prospecting AREA No.7
34	SUMMERS TOWNSHIP	June 18	Prospecting AREA No.7
35	SUMMERS TOWNSHIP	June 19	Prospecting AREA No.7
36	SUMMERS TOWNSHIP	June 20	Prospecting AREA No.7
37	SUMMERS TOWNSHIP	June 21	Prospecting AREA No.7
38	SUMMERS TOWNSHIP	June 22	Locating and flagging a tractor trail
39	SUMMERS TOWNSHIP	June 23	Locating and flagging a tractor trail
40	SUMMERS TOWNSHIP	June 24	Doing metal detection soil survey
41	SUMMERS TOWNSHIP	June 25	Doing metal detection soil survey

Attach additional sheets as required.

IV. DAILY REPORTS (Summarize work activity in Section I)

Day	Project Area	Date	Work Performed
1 42	SUMMERS TOWNSHIP	June 26	Doing metal detection soil survey
2 43	SUMMERS TOWNSHIP	June 27	Doing metal detection soil survey
3 44	SUMMERS TOWNSHIP	June 28	Doing metal detection soil survey
4 45	SUMMERS TOWNSHIP	June 29	Doing metal detection soil survey
5 46	SUMMERS TOWNSHIP	June 30	Doing metal detection soil survey
6 47	SUMMERS TOWNSHIP	July 1	Doing metal detection soil survey
7 48	SUMMERS TOWNSHIP	July 2	Doing metal detection soil survey
8 49	SUMMERS TOWNSHIP	July 3	Doing metal detection soil survey
8 50	SUMMERS TOWNSHIP	July 4	Doing metal detection soil survey
10 51	SUMMERS TOWNSHIP	July 5	Doing metal detection soil survey
11 52	SUMMERS TOWNSHIP	July 6	Doing metal detection soil survey
12 53	SUMMERS TOWNSHIP	July 7	Doing metal detection soil survey
13 54	SUMMERS TOWNSHIP	July 8	Doing metal detection soil survey
14 55	SUMMERS TOWNSHIP	July 9	Doing metal detection soil survey
15 56	SUMMERS TOWNSHIP	July 10	Doing metal detection soil survey
16 57	SUMMERS TOWNSHIP	July 11	Doing metal detection soil survey
17 58	SUMMERS TOWNSHIP	July 12	Doing metal detection soil survey
18 59	SUMMERS TOWNSHIP	July 13	Doing metal detection soil survey
19 60	SUMMERS TOWNSHIP	July 14	Doing metal detection soil survey
20 61	SUMMERS TOWNSHIP	July 15	Doing metal detection soil survey
21 62	SUMMERS TOWNSHIP	July 16	Doing metal detection soil survey
22 63	SUMMERS TOWNSHIP	July 17	Doing metal detection soil survey
23 64	SUMMERS TOWNSHIP	July 18	Doing metal detection soil survey
24 65	SUMMERS TOWNSHIP	July 19	Doing metal detection soil survey
25 66	SUMMERS TOWNSHIP	July 20	Doing metal detection soil survey
26 67	SUMMERS TOWNSHIP	December 15	Finalizing my O.P.A.P. report
27 68	SUMMERS TOWNSHIP	December 16	Finalizing my O.P.A.P. report
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Attach additional sheets as required.

DAILY REPORTS

Day	Project Area	Date	Work Performed
1	SUMMERS TOWNSHIP	July 21	Prospecting Area No. 8
2	SUMMERS TOWNSHIP	July 23	Prospecting Area No. 8
3	SUMMERS TOWNSHIP	July 24	Prospecting Area No. 9
4	SUMMERS TOWNSHIP	July 25	Prospecting Area No. 9
5	SUMMERS TOWNSHIP	July 26	Prospecting Area No. 10
6	SUMMERS TOWNSHIP	July 27	Prospecting Area No. 10
7	SUMMERS TOWNSHIP	July 28	Prospecting Area No. 10
8	SUMMERS TOWNSHIP	July 29	Prospecting Area No. 11
9	SUMMERS TOWNSHIP	July 30	Prospecting Area No. 11
10	SUMMERS TOWNSHIP	July 31	Prospecting Area No. 11
11	SUMMERS TOWNSHIP	August 1	Prospecting Area No. 12
12	SUMMERS TOWNSHIP	August 2	Prospecting Area No. 12
13	SUMMERS TOWNSHIP	August 3	Prospecting Area No. 12
14	SUMMERS TOWNSHIP	August 4	Prospecting Area No. 13
15	SUMMERS TOWNSHIP	August 5	Prospecting Area No. 13
16	SUMMERS TOWNSHIP	August 6	Prospecting Area No. 13
17	SUMMERS TOWNSHIP	August 7	Prospecting Area No. 14
18	SUMMERS TOWNSHIP	August 8	Prospecting Area No. 14
19	SUMMERS TOWNSHIP	August 9	Prospecting Area No. 14
20	SUMMERS TOWNSHIP	August 10	Prospecting Area No. 14
21	SUMMERS TOWNSHIP	August 11	Prospecting Area No. 15
22	SUMMERS TOWNSHIP	August 12	Prospecting Area No. 15
23	SUMMERS TOWNSHIP	August 13	Prospecting Area No. 15
24	SUMMERS TOWNSHIP	August 14	Prospecting Area No. 15
25	SUMMERS TOWNSHIP	August 15	Prospecting Area No. 15
26	SUMMERS TOWNSHIP	August 16	Prospecting Area No. 16
27	SUMMERS TOWNSHIP	August 17	Prospecting Area No. 16
28	SUMMERS TOWNSHIP	August 18	Prospecting Area No. 16
29	SUMMERS TOWNSHIP	August 19	Prospecting Area No. 17
30	SUMMERS TOWNSHIP	August 20	Prospecting Area No. 17
31	SUMMERS TOWNSHIP	August 21	Prospecting Area No. 17
32	SUMMERS TOWNSHIP	August 22	Prospecting Area No. 17
33	SUMMERS TOWNSHIP	August 23	Prospecting Area No. 17
34	SUMMERS TOWNSHIP	August 24	Prospecting Area No. 18
35	SUMMERS TOWNSHIP	August 25	Prospecting Area No. 18
36	SUMMERS TOWNSHIP	August 26	Prospecting Area No. 18
37	SUMMERS TOWNSHIP	August 27	Prospecting Area No. 18
38	SUMMERS TOWNSHIP	August 28	Prospecting Area No. 18
39	SUMMERS TOWNSHIP	August 29	Prospecting Area No. 19
40	SUMMERS TOWNSHIP	August 30	Prospecting Area No. 19
41	SUMMERS TOWNSHIP	August 31	Prospecting Area No. 19

Attach additional sheets as required.

DAILY REPORTS

Day	Project Area	Date	Work Performed
1 42	SUMMERS TOWNSHIP	September 1	Prospecting Area No. 19
2 43	SUMMERS TOWNSHIP	September 2	Prospecting Area No. 19
3 44	SUMMERS TOWNSHIP	September 3	Prospecting Area No. 20
4 45	SUMMERS TOWNSHIP	September 4	Prospecting Area No. 20
5 46	SUMMERS TOWNSHIP	September 5	Prospecting Area No. 20
6 47	SUMMERS TOWNSHIP	September 6	Prospecting Area No. 20
7 48	SUMMERS TOWNSHIP	September 7	Prospecting Area No. 20
8 49	SUMMERS TOWNSHIP	September 8	Prospecting Area No. 20
9 50	SUMMERS TOWNSHIP	September 9	Prospecting Area No. 20
10 51	SUMMERS TOWNSHIP	September 10	Prospecting Area No. 21
11 52	SUMMERS TOWNSHIP	September 11	Prospecting Area No. 21
12 53	SUMMERS TOWNSHIP	September 12	Prospecting Area No. 21
13 54	SUMMERS TOWNSHIP	September 13	Prospecting Area No. 21
14 55	SUMMERS TOWNSHIP	September 14	Prospecting Area No. 21
15 56	SUMMERS TOWNSHIP	September 15	Prospecting Area No. 21
16 57	SUMMERS TOWNSHIP	September 17	Prospecting Area No. 21
17 58	SUMMERS TOWNSHIP	September 18	Prospecting Area No. 22
18 59	SUMMERS TOWNSHIP	September 19	Prospecting Area No. 22
19 60	SUMMERS TOWNSHIP	September 20	Prospecting Area No. 22
20 61	SUMMERS TOWNSHIP	September 21	Prospecting Area No. 22
21 62	SUMMERS TOWNSHIP	September 22	Prospecting Area No. 22
22 63	SUMMERS TOWNSHIP	September 23	Prospecting Area No. 22
23 64	SUMMERS TOWNSHIP	September 24	Prospecting Area No. 23
24 65	SUMMERS TOWNSHIP	September 25	Prospecting Area No. 23
25 66	SUMMERS TOWNSHIP	September 26	Prospecting Area No. 23
26 67	SUMMERS TOWNSHIP	September 27	Prospecting Area No. 24
27 68	SUMMERS TOWNSHIP	September 28	Prospecting Area No. 24
28 69	SUMMERS TOWNSHIP	September 29	Prospecting Area No. 24
29 70	SUMMERS TOWNSHIP	September 30	Prospecting Area No. 24
30 71	SUMMERS TOWNSHIP	October 1	Prospecting Area No. 25
31 72	SUMMERS TOWNSHIP	October 2	Prospecting Area No. 25
32 73	SUMMERS TOWNSHIP	October 3	Prospecting Area No. 26
33 74	SUMMERS TOWNSHIP	October 4	Prospecting Area No. 26
34 75	SUMMERS TOWNSHIP	October 5	Tractor Trail Lay-out
35 76	SUMMERS TOWNSHIP	October 6	Tractor Trail Lay-out
36 77	SUMMERS TOWNSHIP	October 7	Supervising Mechanical Stripping
37 78	SUMMERS TOWNSHIP	October 8	Supervising Mechanical Stripping
38 79	SUMMERS TOWNSHIP	October 9	Supervising Mechanical Stripping
39 80	SUMMERS TOWNSHIP	October 10	Supervising Mechanical Stripping
40 81	SUMMERS TOWNSHIP	October 11	Supervising Mechanical Stripping
41 82	SUMMERS TOWNSHIP	October 12	Supervising Mechanical Stripping

Attach additional sheets as required.

DAILY REPORTS

Day	Project Area	Date	Work Performed
1	83 SUMMERS TOWNSHIP	October 13	Supervising Mechanical Stripping
2	84 SUMMERS TOWNSHIP	October 14	Supervising Mechanical Stripping
3	85 SUMMERS TOWNSHIP	October 15	Supervising Mechanical Stripping
4	86 SUMMERS TOWNSHIP	October 16	Supervising Mechanical Stripping
5	87 SUMMERS TOWNSHIP	October 17	Supervising Mechanical Stripping
6	88 SUMMERS TOWNSHIP	October 18	Supervising Mechanical Stripping
7	89 SUMMERS TOWNSHIP	October 19	Supervising Mechanical Stripping
8	90 SUMMERS TOWNSHIP	October 20	Supervising Mechanical Stripping
9	91 SUMMERS TOWNSHIP	October 21	Clean Stripping Manually
10	92 SUMMERS TOWNSHIP	October 22	Clean Stripping Manually
11	93 SUMMERS TOWNSHIP	October 23	Clean Stripping Manually
12	94 SUMMERS TOWNSHIP	October 24	Clean Stripping Manually
13	95 SUMMERS TOWNSHIP	October 25	Clean Stripping Manually
14	96 SUMMERS TOWNSHIP	October 26	Clean Stripping Manually
15	97 SUMMERS TOWNSHIP	October 27	Clean Stripping Manually
16	98 SUMMERS TOWNSHIP	October 28	Clean Stripping Manually
17	99 SUMMERS TOWNSHIP	October 29	Clean Stripping Manually
18	100 SUMMERS TOWNSHIP	October 30	Clean Stripping Manually
19	101 SUMMERS TOWNSHIP	October 31	Clean Stripping Manually
20	102 SUMMERS TOWNSHIP	November 1	Sampling Rock from Pipeline Blasting
21	103 SUMMERS TOWNSHIP	November 2	Sampling Rock from Pipeline Blasting
22	104 SUMMERS TOWNSHIP	November 3	Sampling Rock from Pipeline Blasting
23	105 SUMMERS TOWNSHIP	November 4	Sampling Rock from Pipeline Blasting
24	106 SUMMERS TOWNSHIP	November 5	Tie In & Measure Field Work onto Map
25	107 SUMMERS TOWNSHIP	November 6	Tie In & Measure Field Work onto Map
26	108 SUMMERS TOWNSHIP	November 7	Tie In & Measure Field Work onto Map
27	109 SUMMERS TOWNSHIP	November 8	Tie In & Measure Field Work onto Map
28	110 SUMMERS TOWNSHIP	November 9	Tie In & Measure Field Work onto Map
29	111 SUMMERS TOWNSHIP	November 10	Tie In & Measure Field Work onto Map
30	112 SUMMERS TOWNSHIP	December 18	Preparing O.M.I.P. Reports and Maps
31	113 SUMMERS TOWNSHIP	December 19	Preparing O.M.I.P. Reports and Maps
32		1993	
33	114 SUMMERS TOWNSHIP	January 16	Preparing O.M.I.P. Reports and Maps
34	115 SUMMERS TOWNSHIP	January 18	Preparing O.M.I.P. Reports and Maps
35	116 SUMMERS TOWNSHIP	January 19	Preparing O.M.I.P. Reports and Maps
36	117 SUMMERS TOWNSHIP	January 20	Preparing O.M.I.P. Reports and Maps
37			
38			
39			
40			
41			

Attach additional sheets as required.



Ontario



42E12SWB060 2.14935 MARYJANE LAKE

900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Geoscience Approvals Section
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (705) 670-5853
Fax: (705) 670-5863

July 20, 1993

Our File: 2.14935
Transaction #: W9340.00052

Mining Recorder
Ministry of Northern
Development and Mines
435 James Street South
Suite B003
Thunder Bay, Ontario

Dear Sir/Madam:

**Subject: APPROVAL OF ASSESSMENT WORK CREDITS ON MINING CLAIMS
TB1068874 ET AL IN MARY JANE, BEARDMORE AND SUMMERS TOWNSHIPS**

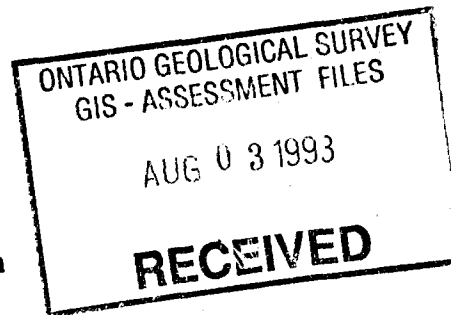
The assessment work credits for Prospecting, Section 9 of the Mining Act Regulations, have been approved as outlined on the attached Assessment Work Credit Form.

The approval date is July 19, 1993.

If you have any questions regarding this correspondence, please contact Lucille Jerome at (705) 670-5855.

Yours sincerely,

Ron C. Gashinski
Senior Manager, Mining Lands Section
Mining and Land Management Branch
Mines and Minerals Division



lj/dm

cc: Resident Geologist
Thunder Bay, Ontario

Assessment Files Library
Toronto, Ontario

2.14935

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
 - A separate copy of this form must be completed for each Work Group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) AMEDE and SHIRLEY LAFONTAINE		Client No. 155502 and 155593
Address P.O. Box 36, BEARDMORE, Ontario POT 1GO		Telephone No. (807) 875-2157
Mining Division THUNDER BAY	Township/Area MARY JANE, BEARDMORE and SUMMERS TOWNSHIP	M or G Plan No. G-80, G-7, G-165
Dates Work Performed From: MAY 15, 1992		To: JANUARY 21, 1993

MINING LANDS

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, Including Drilling	
Rehabilitation	<i>W20 PROSP</i>
<input checked="" type="checkbox"/> Other Authorized Work	PROSPECTING
Assays	
Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs \$ 41,115.00

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	RECEIVED
Address	MAR 15 1993
	MINING LANDS BRANCH

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date FEB 25 1993	Recorded Holder or Agent (Signature) <i>Shirley Lafontaine</i> <i>Amede Lafontaine</i>
--	----------------------------	--

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying Amede Lafontaine, P.O. Box 36, BEARDMORE, Ontario POT 1GO		
Telephone No. (807) 875-2157	Date FEB 25 1993	Certified By (Signature) <i>Amede Lafontaine</i>

For Office Use Only

Total Value Cr. Recorded <i>\$ 41,115</i>	Date Recorded MARCH 4, 1993	Mining Recorder <i>M. A. Weirman</i>	Received Stamp 83 ST Wd h NEW 86. MINING DIVISION AND MINES GENERAL
	Deemed Approval Date June 2, 1993	Date Approved	
	Date Notice for Amendments Sent		

Port for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
	1068874	1
	1068876	1
	1068877	1
	1148396 ✓	1
	1174237 ✓	1
	1174240 ✓	1
	1174241 ✓	1
	1174242 ✓	1
	1174245 ✓	1
	1174246 ✓	1
	1174247 ✓	1
	1174256 ✓	1
	1174257 ✓	1
	1174260 ✓	1
	1174261 ✓	1
	1174262 ✓	1
	1174263 ✓	1

Total Number of Claims

Value of Assessment Work Done on this Claim	Value Applied to this Claim
\$ 217.00	0
\$ 217.00	0
\$ 217.00	0
\$ 3,422.00	\$ 800.00
\$ 1,411.00	\$ 800.00
\$ 217.00	\$ 800.00
\$ 2,700.00	\$ 800.00
\$ 217.00	\$ 800.00
\$ 1,295.00	\$ 800.00
\$ 1,292.00	\$ 800.00
\$ 1,192.00	\$ 800.00
\$ 7,343.00	\$ 800.00
\$ 2,199.00	\$ 800.00
\$ 5,800.00	\$ 800.00
\$ 1,508.00	\$ 800.00
\$ 865.00	\$ 800.00
\$ 1,078.00	\$ 800.00

Total Value Work Done

Total Value Work Applied

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
\$ 217.00	0
\$ 217.00	0
\$ 217.00	0
\$ 3,422.00	0
\$1,411.00	0
\$ 217.00	0
\$ 2,700.00	0
\$ 217.00	0
\$ 1,295.00	0
\$ 1,292.00	0
\$ 1,192.00	0
\$ 7803.00 \$ 2,487.00	\$ 2,140.00 \$ 2,256.00
0	\$ 2,199.00
0	\$ 5,800.00
0	\$ 1,508.00
0	\$ 865.00
0	\$ 1,078.00

Total Assigned From

Total Reserve

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

1. Credits are to be cut back starting with the claim listed last, working backwards.
2. Credits are to be cut back equally over all claims contained in this report of work.
3. Credits are to be cut back as prioritized on the attached appendix. FROM THE RESERVES

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.

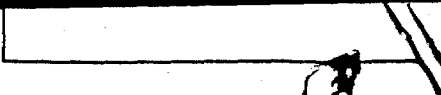
Signature

Maicki Lyfontaine

Date

FEB 25 1993

After Recording Claim Mining Act



Information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about the form should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Toronto, Ontario, M5A 5A5, telephone (705) 870-7264.

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
 - A separate copy of this form must be completed for each Work Group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s)		Client No.
Address		Telephone No.
Division	Township/Area	M or G Plan No.
From:		To:

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, including Drilling	
Rehabilitation	
Other Authorized Work	
Other	
Assignment from	

Assessment Work Claimed on the Attached Statement of Costs \$ _____

The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address

(Attach schedule if necessary)

Statement of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work were recorded in the current holder's name or held under a beneficial interest in the current recorded holder.	Date	Recorded Holder or Agent (Signature)
---	------	--------------------------------------

Statement of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after completion and annexed report is true.

Address of Person Certifying _____

No.	Date	Certified By (Signature)
-----	------	--------------------------

Recorder Use Only

Date Cr. Recorded	Date Recorded	Mining Recorder	Received Stamp
	Deemed Approval Date	Date Approved	
	Date Notice for Amendments Sent		



Report of Work Conducted After Recording Claim

Transaction Number

Ontario

Mining Act

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
 - A separate copy of this form must be completed for each Work Group.
 - Technical reports and maps must accompany this form in duplicate.
 - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s)		Client No.
Address		Telephone No.
Mining Division	Township/Area	M or G Plan No.
Dates Work Performed	From:	To:

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, Including Drilling	
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs \$ _____

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date	Recorded Holder or Agent (Signature)
--	------	--------------------------------------

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying		
Telephone No.	Date	Certified By (Signature)

For Office Use Only

Total Value Cr. Recorded	Date Recorded	Mining Recorder	Received Stamp
	Deemed Approval Date	Date Approved	
	Date Notice for Amendments Sent		

Statement of Costs for Assessment Credit

Transaction No./N° de transaction

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and going status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	\$26,050.00	
	Field Supervision Supervision sur le terrain	\$ 2,100.00	\$28,150.00
Contractor's and Consultant's fees Droits de l'entrepreneur et de l'expert-consultant	Type		
Supplies Used Fournitures utilisées	Type GAS and OIL	\$ 6,288.83	
	OFFICE SUPPLIES	\$ 382.63	
	BUSH SUPPLIES	\$ 2,810.92	
			\$ 9,482.38
Equipment Rental Location de matériel	Type POWER SAW	\$ 50.00	
	DAMAGED EQUIPMENT	\$ 1,474.44	
			\$ 1,524.44
Total Direct Costs Total des coûts directs			\$39,156.82

2. Indirect Costs/Coûts indirects

** Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
 Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type		
	OVERHEAD COST AT 5% OF \$39,156.82		\$ 1,957.84
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobiliation			
Sub Total of Indirect Costs Total partiel des coûts indirects			\$ 1,957.84
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excedant pas 20 % des coûts directs)			\$ 1,957.84
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)		Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)	\$41,115.00

RECEIVED
 MAR 15 1993

MINING LANDS

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Billing Discounts

Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
 Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	x 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
 2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Evaluation totale demandée
	x 0,50 =

Certification Verifying Statement of Costs

I hereby certify: that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

That as RECORDED HOLDER I am authorized (Recorded Holder, Agent, Position in Company)

To make this certification

Attestation de l'état des coûts

J'atteste par la présente : que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé (titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature: Amedée Lafontaine Date: **FEB 25 1993**

DATE JUNE 15 1992

NAME DANIEL LAFONTAINE

ADDRESS THUNDER BAY ONT.

SOLD BY	G.O.D.	CHARGE	ON ACCT.	ACCT. FWD.
---------	--------	--------	----------	------------

1	<u>POWER SAW</u>			
2	<u>RENTAL</u>			
3	<u>5 DAYS @ 10.00</u>			
4	<u>PER DAY</u>			<u>\$50.00</u>
5				
6				
7				
8				
9				
10				
11	<u>Daniel Lafontaine</u>			
12	<u>02</u>	SIGNATURE	TAX	<u>\$50.00</u>

SSCA-2

Esso

ROBERT'S ESSO SERVICE

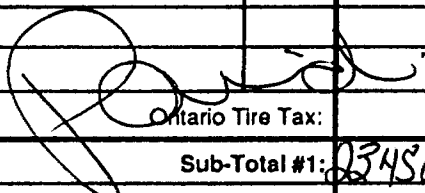
Imperial Oil

169 MAIN STREET
BEARDMORE, ONT.
875-2077

CASH SALE

Name Armede LaFontaine

Address OPAP Prospect

Quant.	Product	Price	Amount
	<u>May 15 - July 25/92</u>		
	<u>Gas and Oil</u>		<u>\$345.00</u>
			
Ontario Tire Tax:			
Sub-Total #1:			<u>\$345.00</u>
G. S. Tax _____ % on Sub-Total #1:			
P. S. Tax _____ % on Sub-Total #1:			
Fuel Grade _____		Qty. _____	L
G. S. T. #R 116 859 448			Total: <u>\$345.00</u>
Date <u>Jun 11/92</u>		Attendant: <u>DC</u>	

OUR ALUMINUM VINYL SYSTEMS (METAL) (415) 840 7004 (1200) 811 9932 (2 V 1200) (R11)

SALE CONTINUED
 CANADIAN TIRE ACCEPTANCE LIMITED
 CANADIAN TIRE ACCEPTANCE LIMITEE
 BOX/CP. 9000, WELLS, ONTARIO, CANADA L3B 9S3

ASSOCIÉ
 STORE

TOM MARA ENTERPRISES LIMITED
 CORNER 1ST & 5TH STREETS
 NIPIGON, ONT. STORE: 887-3131

2250197

QTY. CTA
 QTE. N°

5 1340133

19510706

TOM MARA ENT LTD
 197/95
 TOTAL 107.06
 C.T.C. RE 107.06
 119400002061192

THE ISSUER OF THE CARD IDENTIFIED ON THIS ITEM IS AUTHORIZED TO PAY THE AMOUNT SHOWN AS TOTAL UPON PROPER PRESENTATION. I PROMISE TO PAY SUCH AMOUNT TOGETHER WITH ANY OTHER CHARGES ON THE CARD SUBJECT TO AND IN ACCORDANCE WITH THE AGREEMENT GOVERNING THE USE OF SUCH CARD. L'ORGANISME EN TÊTEUR DE LA CARTE DONT LE NUMÉRO EST INSCRIT EST AUTORISÉ À PAYER LE MONTANT INSCRIT AU TOTAL, SUR PRÉSENTATION CONFORME À L'ENTENDEMENT QUI RÉGIT L'USAGE DE LA DITE CARTE.

09 95

261190

102

02

NIPIGON ON

TELEPHONE

SIGNATURE DU CLIENT

CUSTOMER SIGNATURE - SIGNATURE DU CLIENT

EXP. NO. / PURCHASE ORDER NUMBER / NO. D'EMP. / NO. DE LICENCE / NO. DE COMMANDE D'ACHAT / NO. D'EMP.

19510706

1340133

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1340133

QTY.	QTE.	CTA N°	DESCRIPTION	AMOUNT MONTANT

NAME - NOM: MR Lafontaine
 ADDRESS ADRESSE: [blank]
 CITY/TOWN/VILLE: Beaudoune
 LICENSE - PLAQUE: K8 672
 IN-ENTREE: 100500
 CASH COMPTANT: []
 CHEQUE CHEQUE: []
 CREDIT CARD - CARTE DE CREDIT: [X] NO 1340133
 APPROVAL NO / D'AUTORISATION: gm

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: Front Wheel Alignment
 CODE: 18
 AMOUNT MONTANT: 50.00

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: Put Best Two Tires on front
 CODE: 18
 AMOUNT MONTANT: 40.00

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: Install & Balance of front tires
 CODE: 18
 AMOUNT MONTANT: 40.00

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

MEC: RW
 DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL: [blank]
 CODE: [blank]
 AMOUNT MONTANT: [blank]

NEW NEW USE
 + 1/8 + 1/8

0 + 3 3/4

AMOUNT OF ESTIMATE
 MONTANT DU DEVIS

SALES TAX EXTRA
 TAXE DE VENTE (E)

ADDITIONS OR MODIFICATIONS
 REPARATIONS SUPPLEMENTAIRES OU MODIFICATIONS

SUPPLEMENTAIRES OU MODIFICATIONS
 APPORTEES AUX REPARATIONS SUSMENTIONNEES

DESCRIPTION
 DESCRIPTION

COST
 COUT

DATE
 DATE

VERBAL AUTHORIZATION GIVEN BY
 AUTORISATION VERBALE DONNEE PAR

CUSTOMER SIGNATURE
 SIGNATURE DU CLIENT

TELEPHONE NO DALED
 N° DE TELEPHONE COMPOSE

TIME
 HEURE

SIGNATURE
 M. Lafontaine

I WAIVE MY RIGHT TO A WRITTEN ESTIMATE
 JE RENONCE A MON DROIT D'ETREER UN DEVIS ECRIT.

I WAIVE MY RIGHT TO REQUEST YOU TO KEEP ALL REMOVED PARTS
 AND DELIVERY OF SUCH PARTS TO ME.
 JE RENONCE A MON DROIT D'ETREER QUE TOUTES LES PIECES REM-
 PLACEES ME SOIENT REMISES.

THIS COMPANY DOES NOT ASSUME ANY RESPONSIBILITY WHATEVER FOR VEHICLE
 APPLIANCE OR EQUIPMENT LEFT FOR REPAIRS OR STORAGE OR FOR ARTICLES LEFT THERE.
 CETTE COMPAGNE DE CLINE TOUTE RESPONSABILITE CONCERNANT LA VOTURE L'APPAREIL OU
 L'EQUIPEMENT, LAISSÉS POUR REPARATION OU REMISE ET LES ARTICLES QUI S POURRAIENT CONTENIR

I HEREBY AGREE TO THE ABOVE TERMS AND CONDITIONS AND I ACCEPT THE REPAIRS IN
 TO THE CONDITIONS SHOWN ON THE FACE AND BACK OF THESE CHARGES ET J'ACCEPTÉ LES CONDITIONS
 HEREOF.

SUB-TOTAL SOUS-TOTAL	90.00
SUBLET SOUS-TRAITE	
PARTS PIECES	
	6.36
	7.20
TOTAL	103.50
G.S.T. & P.S.T. EXTRA	

FACTURE
 LE SEUL ETAT DETAILLE DE COMPTÉ
 INVOICE
 THIS IS THE ONLY ITEMIZED ACCOUNT RENDERED
 FORM NO. 98-9704 (02/91)

CANADIAN TIRE

MAGASIN ASSOCIÉ
ASSOCIATE STORE

5007931
TOM MARA ENTERPRISES LIMITED
CORNER 1ST & 5TH STREETS
L'ÉPIRON, ONT. STORE: 887-3131

225082

DESCRIPTION	QUANTITÉ	PIÈCES	DATE	AN	MO	JOUR	HEURE
14-6911-4 HEATER CORE	1		75				41
2 63-2112-2 ROSE CLAMPS	53		1				06

NAME - NOM: A. LAFOUNTAINÉ
 ADDRESS - ADRESSE:
 CITY/TOWN - VILLE:
 YEAR MAKE MODEL / ANNEE MARQUE MODELE: 88 F150
 LICENSE - PLAQUES: LKB 672
 IN-ENTREE / ML KM / MILLE / KM: / OUT / SORTIE / VIN / N.I.V.:
 CASH COMPTANT CHEQUE CREDIT CARD - CARTE DE CREDIT NO. 6007931
 APPROVAL NO. / N° D'AUTORISATION: [Signature]
 HOME DOM. BUS. TRAV.
 IN-ENTREE AM / PROMISED / PROMIS AM
 PM / DAY / JOUR PM

MEC / DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL	CODE	AMOUNT / MONTANT
PN Re & Re Heater Core	1.1	55.00

*N = NEW/NEUF U = USED/USAGÉ R = RECONDITIONED/RÉUSINÉ

BRAKE INSPECTION
INSPECTION DES FREINS
FRONT - % WORN
AVANT - % D'USURE: -
REAR - % WORN
ARRIÈRE - % D'USURE: -

VEHICLE INSPECTION CHECK-UP
INSPECTION DU VÉHICULE

SUB-TOTAL	55.00
SUBLET SOUS-TRAITE	
PARTS PIÈCES	7.647
	131.47
GST	9.20
PST	10.52
TOTAL	151.19

AMOUNT OF ESTIMATE / MONTANT DU DEVIS: \$151.19
 SALES TAX EXTRA / TAXE DE VENTE EN SUS: \$13.47
 AUTHORIZED SERVICE REP. / REPRESENTANT AUTORISÉ: [Signature]

ADDITIONS OR MODIFICATIONS: I AUTHORIZE THE FOLLOWING ADDITIONS OR MODIFICATIONS TO THE SPECIFIED REPAIRS AND SERVICES.
 RÉPARATIONS SUPPLÉMENTAIRES OU MODIFICATIONS: J'AUTORISE LES RÉPARATIONS SUPPLÉMENTAIRES OU LES MODIFICATIONS SUIVANTES APPORTÉES AUX RÉPARATIONS SUSMENTIONNÉES.

DESCRIPTION / DESCRIPTION: [Blank]
 COST / COUT: [Blank]
 DATE / DATE: [Blank]
 CUSTOMER SIGNATURE / SIGNATURE DU CLIENT: [Signature]

VERBAL AUTHORIZATION GIVEN BY: / AUTORISATION VERBALE DONNÉE PAR: [Blank]
 TELEPHONE NO. DIALED: / N° DE TÉLÉPHONE COMPOSÉ: [Blank]
 TIME: / HEURE: [Blank]

I WAIVE MY RIGHT TO A WRITTEN ESTIMATE AND DELIVERY OF SUCH PARTS TO ME. / JE RENONCE À MON DROIT D'EXIGER UN DEVIS ÉCRIT ET LA LIVRAISON DE CES PIÈCES À MAISON.
 I WAIVE MY RIGHT TO REQUEST YOU TO KEEP ALL REMOVED PARTS AND DELIVERY OF SUCH PARTS TO ME. / JE RENONCE À MON DROIT D'EXIGER QUE TOUTES LES PIÈCES ENLEVÉES ME SOIENT REMISES.
 THE COMPANY DOES NOT ASSUME ANY RESPONSIBILITY WHATEVER FOR VEHICLE DAMAGE OR EQUIPMENT LEFT FOR REPAIRS OR STORAGE OR FOR ARTICLES LEFT THEREIN. / LA SOCIÉTÉ NE SE RESPONSABILISE EN RIEN POUR LES DÉGÂTS À L'ÉQUIPEMENT LÂSSÉS POUR RÉPARATION OU RANGEMENT ET LES ARTICLES OÙ ILS POURRAIENT CONTENIR.
 I HEREBY AGREE TO THE ABOVE REPAIR WORK AND AGREE TO THE CONDITIONS SHOWN ON THE PRICE AND BAGU. / J'AUTORISE PAR LES RÉPARATIONS INDICÉES CI-DESSUS ET J'ACCÉPTE LES CONDITIONS ÉNONCÉES CI-DESSUS.

FACTURE INVOICE
LE GEN. STAT. INST. 116 DE CF. COMPTÉ
FORM NO. 00-9704 (02/79)

Grand and Toy Ltd.
475 MEMORIAL AVENUE
TEL 344-9618 FAX 345-2353

Retain This Receipt for Exchange/Refund

Cash Sale

77111	SCNRIBBON-T	12.69	
1 PK	12.69 NET		12.69 E
28000	CORR.FLUID	1.89	
1 EA	1.89		1.89 E
52950	ERASINGSHLD	0.98	
1 EA	0.98		0.98 E
99435	19 ENVELOPE	0.99	
1 PK	0.99 NET		0.99 E
4106	CARTRIDGE	114.95	
1 EA	114.95 NET		114.95 E
800008	GEONINI	1.79	
1 EA	1.79		1.79 E
800039	GEONINI	1.79	
1 EA	1.79		1.79 E
10012	RULER	1.09	
1 EA	1.09		1.09 E
0H20-1	GRIPPER PEN	10.35	
9 EA	1.15 SALE		7.11 E

Subtotal	143.28
GST	10.03
Provincial Tax	11.46
Total	164.77
Cash	165.00

Change Due 0.23

THANK YOU
FOR SHOPPING AT GRAND AND TOY
GST REG. #R102171451
TRX# OPID Store Reg Date Time
0686 0005 9500 03 07/11/92 15:46

Grand and Toy Ltd.
475 Memorial Avenue
Tele # 344-9618, Fax # 345-2353

Retain This Receipt for Exchange/Refund

Cash Sale

OH10-2 GRIPPER PEN 3.45
3 EA 1.15 SALE 2.07 E

Subtotal	2.07
GST	0.14
Provincial Tax	0.17
Total	2.38
Cash	4.00

Change Due 1.62

THANK YOU
FOR SHOPPING AT GRAND AND TOY
GST REG. #R102171451
TRX# OPID Store Res Date Time
2610 0012 9500 02 05/09/92 14:46

F+M Contracting
 P.O. Box 123
 Beardmore Ont. N0T 1G0

NO. DE COMMANDE / ORDER NO. _____ DATE 21 Oct 19 92

OLD TO E. Lafontaine
 ADDRESS Re Bulldozer + Backhoe Rentals
 EXPÉDIÉ À / SHIP TO Mechanical Stripping + Trenching
 ADDRESS Summers Twp. Oct/92

DATE D'EXPÉDITION / SHIPPING DATE	VIA	CONDITIONS / TERMS	ACHETEUR / BUYER	VENDEUR / SALESMAN
<u>Oct 7/92</u>			<u>D6 Caterpillar Bulldozer Rental</u>	
<u>Oct 20/92</u>			<u>80 hrs @ \$65/hr</u>	<u>\$ 5200 00</u>
<u>Oct 7/92</u>			<u>Mitsubishi MS 120 Backhoe Rental</u>	
<u>Oct 20/92</u>			<u>64 hrs @ \$64/hr</u>	<u>\$ 4160 00</u>
			<u>GSTR 127485211</u>	<u>\$ 655 20</u>
			<u>Reviewed on 4 Oct</u>	<u>\$ 5000 00</u>
			<u>Balance Owing</u>	<u>\$ 5015 20</u>

13230

SIGNATURE

ROBERTS ESSEX SERVICE
 169 MAIN STREET
 BEARDMORE, ONT.
 875-2077

Imperial Oil

CASH SALE

Name E. Lafontaine
 Address _____

Quanti.	Product	Price	Amount
	<u>OMIP</u>		
	<u>2001-10-10/92</u>		
	<u>2001</u>		<u>3942</u>
	<u>Ontario Tire Tax:</u>		
	<u>Sub-Total #1:</u>		
	<u>G. S. Tax % on Sub-Total #1:</u>		
	<u>P. S. Tax % on Sub-Total #1:</u>		
	<u>Fuel Grade Qty. L</u>		
	<u>G. S. #R 116 859 448</u>		
	<u>Total:</u>		<u>3942</u>

Date 21/10/92 DC

COPIES OF THIS FORM ARE AVAILABLE FROM FORMS 1000R (REV. 1981)

Grand and Toy Ltd.
 475 MEMORIAL AVENUE
 TEL 344-9618 FAX 345-2353

Retain This Receipt for Exchange/Refund

Cash Sale

99704	FAX ROLL	5.49	
1 EA	5.49 NET		5.49 E
800008	GEOMINI	1.79	
1 EA	1.79		1.79 E
800008	GEOMINI	1.79	
1 EA	1.79		1.79 E
10161	GEOTYPE LET	5.29	
1 EA	5.29		5.29 E
00505-20	CODNG LABEL	6.49	
1 BX	6.49		6.49 E
00505-01	CODNG LABEL	6.49	
1 BX	6.49		6.49 E
Subtotal		27.34	
GST		1.91	
Provincial Tax		2.19	
Total		31.44	
Cash		50.00	
Change Due		18.56	

THANK YOU
 FOR SHOPPING AT GRAND AND TOY
 GST REG. #R102171451
 TRX# OPID Store Reg Date Time
 5738 0010 9500 03 19/12/92 14:55

DEC. 24 19 92

RECEIVED FROM Annie Lafontaine
 REQU DE

Twenty Five Dollars — DOLLARS \$25.00

— Tarp —

Mary Lafontaine

Grand and Toy Ltd.
475 MEMORIAL AVENUE
TEL 344-9618 FAX 345-2352

Return This Receipt for Exchange/Refund

Cash Sale

77111	SCRIBEDON-T	12.69	
1 PK	12.69 NET		12.69 E
28000	CORR.FLUID	1.89	
1 EA	1.89		1.89 E
52950	ERASINGSHLD	0.98	
1 EA	0.98		0.98 E
99435	19 ENVELOPE	0.99	
1 PK	0.99 NET		0.99 E
4106	CARTRIDGE	114.95	
1 EA	114.95 NET		114.95 E
200008	GEOMINI	1.79	
1 EA	1.79		1.79 E
200039	GEOMINI	1.79	
1 EA	1.79		1.79 E
10012	RULER	1.09	
1 EA	1.09		1.09 E
0H20-1	GRIPPER PEN	10.35	
9 EA	1.15 SALE		7.11 E

Subtotal	143.28
GST	10.03
Provincial Tax	11.46
Total	164.77
Cash	165.00

Change Due 0.23

THANK YOU
FOR SHOPPING AT GRAND AND TOY
GST REG. #R102171451
TRK# OPID Store Res Date Time
0686 0005 9500 03 07/11/92 15:46

Grand and Toy Ltd.
475 Memorial Avenue
Tele # 344-9618; Fax # 345-2353

Retain This Receipt for Exchange/Refund

Cash Sale

AT12B	STENO BOOK	4.79	
1 EA	4.79		4.79 E
9101-4	CLEARTONE	5.99	
1 PK	5.99 NET		5.99 E
OH-300	GRIPPER PEN	1.38	
2 EA	0.69 NET		1.38 E
OH10-1	GRIPPER PEN	4.60	
4 EA	1.15		4.60 E

Subtotal	16.76
GST	1.17
Provincial Tax	1.34
Total	19.27
Cash	20.00

Change Due 0.73

THANK YOU
FOR SHOPPING AT GRAND AND TOY
GST REG. #R102171451
TRX# OPID Store Res Date Time
4458 0008 9500 02 28/09/92 14:23

CANADIAN TIRE

MAGASIN ASSOCIÉ
ASSOCIATE STORE

TOM MARA ENTERPRISES LIMITED
CORNER 1ST & 5TH STREETS
NIPIGON, ONT. STORE: 887-3131

225,464

CITY/OTE	QTY	GT.C. PROD. NO. / N° D'ART. GT.	DESCRIPTION	UNIT PRICE / PRIX UNITAIRE	AMOUNT / MONTANT
	2	227521-6	Ball joint	60 05	120 10
		ETT23049A	ETT23050A		
	2	227520-8	Ball joint	46 09	92 18
	1	223562-2	Tie Rod	44 40	44 40
	1	223561-4	Tie Rod	44 40	44 40
	2	220000-8	Ball Joint	60 05	120 10

NAME - NOM: **LAFONTAINE**

ADDRESS - ADRESSE: _____

CITY/TOWN - VILLE: _____

YEAR, MAKE, MODEL (ANNÉE, MARQUE, MODÈLE): **88 F150**

LICENSE - PLAQUES: _____

IN/ENTRÉE: _____ MIL. KM./MILLE/KM. OUT/SORTIE: _____ V.I.N./N.I.V. _____

CASH COMPTANT CHEQUE CHEQUE CREDIT/CARD - CARTE DE CREDIT **6006272**

APPROVAL / AUTORISATION: **B**

HOME DOM. BUS. TRAV.

IN-ENTRÉE AM _____ PROMISED/PROMIS DAY/JOUR AM _____

MEC.	DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL	CODE	AMOUNT / MONTANT
	Change 4 Ball joints	4.0	200 00
	Change 2 Tie Rod Ends	1.2	60 00
	Alignment	1.0	50 00

AMOUNT OF ESTIMATE / MONTANT DU DEVIS: _____

SALES TAX EXTRA / TAXE DE VENTE EN SUS: _____

AUTHORIZED SERVICE REP. REPRESENTANT AUTORISÉ: _____

ADDITIONS OR MODIFICATIONS: I AUTHORIZE THE FOLLOWING ADDITIONS OR MODIFICATIONS TO THE SPECIFIED REPAIRS AND SERVICES. REPARATIONS SUPPLEMENTAIRES, OUI, J'AUTORISE LES REPARATIONS SUPPLEMENTAIRES OU LES MODIFICATIONS SUIVANTES APPORTEES AUX REPARATIONS SUSMENTIONNEES.

VEHICLE INSPECTION CHECK-UP / INSPECTION DU VEHICULE

SUB-TOTAL SOUS-TOTAL: **310 00**

SUBLET SOUS-TRAITE: _____

PARTS PIECES: **301 08**

61 08

GST: **42 76**

PST: **48 89**

TOTAL: **702 73**

G.S.T. & P.S.T. EXTRA

I WAIVE MY RIGHT TO A WRITTEN ESTIMATE / JE RENONCE A MON DROIT D'EXIGER UN DEVIS ECRIT.

YES OUI NO NON

I WAIVE MY RIGHT TO REQUEST YOU TO KEEP ALL REMOVED PARTS AND DELIVERY OF SUCH PARTS TO ME. / JE RENONCE A MON DROIT D'EXIGER QUE TOUTES LES PIECES REMOVEES ME SOIENT REMISES.

YES OUI NO NON

TOTAL PARTS / PÉCES: **301 08**

THIS COMPANY DOES NOT ASSUME ANY RESPONSIBILITY WHATEVER FOR VEHICLE APPLIANCE OR EQUIPMENT LEFT FOR REPAIRS OR STORAGE OR FOR ARTICLES LEFT THEREIN. / CETTE COMPAGNE DECLINE TOUTE RESPONSABILITE CONCERNANT LA VEHICULE L'APPAREIL OU L'EQUIPEMENT LASSES POUR REPARATION OU ENTREPOSAGE ET LES ARTICLES OUI LES POURRAIENT CONTENIR. / J'AUTORISE PAR LES PRESENTES LES REPARATIONS ET LA DELIVRE DES PIECES REMOVEES. / J'ACCUSE RECEPTION DES REPARATIONS ET DES PIECES REMOVEES. / J'ACCUSE RECEPTION DES REPARATIONS ET DES PIECES REMOVEES.

DESCRIPTION / DESCRIPTION

COST / COUT

DATE

CUSTOMER SIGNATURE / SIGNATURE DU CLIENT

VERBAL AUTHORIZATION GIVEN BY: / AUTORISATION VERBALE DONNEE PAR

TELEPHONE NO. DIALED: / N° DE TELEPHONE COMPOSE

TIME: / HEURE

SIGNATURE

L. Lafontaine

FACTURE INVOICE

FORM NO. 38-9704 (02/91)

CANADIAN TIRE

MAGASIN ASSOCIÉ

ASSOCIATE STORE

TOM MARA ENTERPRISES LIMITED
 CORNER 1ST & 5TH STREETS
 NIPIGON, ONT. STORE: 887-3131

225 29

QTY	PROD NO	DESCRIPTION	UNIT PRICE	AMOUNT
1	17-1704-2	OIL FILTER		2.99
1	14-4023-0	THERMOSTAT		8.21
1	17-4277-0	" GASKET		.99
1	28-8912-8	4L OIL		8.29
1	28-8902-2	1L OIL		2.19
1	17-9260-8	PCV VALVE		3.99
1	18-5081-6	ROTOR		5.99
1	23-3162-2	AIR FILTER		9.99
4	18-3812-0	SPARK PLUGS	3.89	15.56
1	18-5059-2	Rotor		3.81
2	21-1090-8	wiper blades	reg 6.49 EA sale 5.19	10.38

NAME - NOM: *R. Lafontaine*
 ADDRESS - ADRESSE:
 CITY/TOWN - VILLE:
 YEAR, MAKE, MODEL / ANNEE, MARQUE, MODELE: *88 F150*
 IN/ENTREE: MIL. KM / MILLE / KM: OUT / SORTIE: V.I.N. / N.V.I.:
 CASH COMPTANT: CHEQUE: CREDIT CARD - CARTE DE CREDIT: NO. *88*
 APPROVAL NO. / N° D'AUTORISATION:
 HOME DOM. BUS. TRAV.
 IN-ENTREE AM: PROMISED / PROMIS DAY / JOUR: PM

MEC.	DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL	CODE	AMOUNT MONTANT
	<i>Lube Oil & filter</i>	<i>4</i>	<i>20.00</i>
	<i>Check for Turn Up</i>	<i>1-9</i>	<i>95.00</i>
	<i>Change Thermostat</i>	<i>1-1</i>	<i>53.00</i>
	<i>Change Wiper Blades</i>		<i>NC</i>

NEEDS FRONT END WORK

*N = NEW/NEUF U = USED/USAGÉ R = RECONDITIONED/RÉUSINÉ

BRAKE INSPECTION INSPECTION DES FREINS FRONT - % WORN: - AVANT - % D'USURE: - REAR - % WORN: - ARRIÈRE - % D'USURE: -	VEHICLE INSPECTION CHECK-UP INSPECTION DU VEHICULE	SUB-TOTAL SOUS-TOTAL: <i>170.00</i> SUBLET SOUS-TRAITÉ: PARTS PIÈCES: <i>66.40</i> TOTAL: <i>236.40</i> SALES TAX EXTRA TAXE DE VENTE EN SUS: <i>16.55</i> AUTHORIZED SERVICE REP. REPRESENTANT AUTORISÉ: <i>18.91</i> AMOUNT OF ESTIMATE MONTANT DU DEVIS: <i>166.40</i> ADDITIONS OR MODIFICATIONS: I AUTHORIZE THE FOLLOWING ADDITIONS OR MODIFICATIONS TO THE SPECIFIED REPAIRS AND SERVICES. REPARATIONS SUPPLÉMENTAIRES OU MODIFICATIONS: J'AUTORISE LES REPARATIONS SUPPLÉMENTAIRES OU LES MODIFICATIONS SUIVANTES APPORTÉES AUX REPARATIONS SUSMENTIONNÉES.
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DESCRIPTION: _____
 COST / COÛT: _____ DATE: _____ CUSTOMER SIGNATURE: _____
 VERBAL AUTHORIZATION GIVEN BY: _____ TELEPHONE NO. DIALED: _____ TIME: _____
 AUTORISATION VERBALE DONNEE PAR: _____ N° DE TELEPHONE COMPOSE: _____ HEURE: _____

THE COMPANY DOES NOT ASSUME ANY RESPONSIBILITY WHATEVER FOR VEHICLE APPLIANCE OR EQUIPMENT LEFT FOR REPAIRS OR STORAGE OR FOR ARTICLES LEFT THEREIN.
 CETTE COMPAGNE DECLINE TOUTE RESPONSABILITE CONCERNANT LA VECTURE L'APPAREIL OU L'EQUIPEMENT LASSES POUR REPARATION OU RENSEMBLE ET LES ARTICLES QUILS POURRAIENT CONTENIR.
 I HEREBY AGREE TO THE ABOVE REPAIR WORK AND WORES TO THE CONDITIONS SHOWN ON THE FRONT AND BACK HEREOF. / J'AUTORISE PAR LES PRESENTES LES REPARATIONS EN DOULEURS / J'ACCEPTES ET J'ACCORTE LES CONDITIONS ENDOUS / J'ACCEPT ET AD'VETRES.

SIGNATURE: *R. Lafontaine*

G.S.T. & P.S.T. EXTRA

FACTURE LE SEUL ETAT DETAILLE DE CE COMPTE INVOICE THIS IS THE ONLY ITEMIZED ACCOUNT RENDERED

CANADIAN TIRE

MAGASIN ASSOCIÉ
ASSOCIATE STORE

TOM MARA ENTERPRISES LIMITED
CORNER 1ST & 5TH STREETS
NIPIGON, ONT. STORE: 887-3131

22 082

QTY QTÉ	PART NO. N° D'ART. CTÉ	DESCRIPTION	UNIT PRICE PRIX UNITAIRE	AMOUNT MONTANT
------------	---------------------------	-------------	-----------------------------	-------------------

1	14-6911-4	HEATER CORE		75 41
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2	63-2112-2	HOSE CLAMPS	53	1 06
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NAME - NOM A LAFONTAINE		IN/ENTRÉE DATE 92-09-17
ADDRESS - ADRESSE		TELEPHONE/TÉLÉPHONE
CITY/TOWN - VILLE		HOME DOM.
YEAR MAKE, MODEL, ANNEE, MARQUE, MODELE 88 F150	LICENSE - PLAQUES LKB 672	BUS TRAV. TELEPHONE AT/TÉLÉPHONE
IN/ENTRÉE	MIL. KM/MILLE/KM	OUT/SORTIE VIN/NIV.
CASH COMPTANT <input type="checkbox"/>	CHEQUE CHEQUE <input type="checkbox"/>	CREDIT CARD - CARTE DE CRÉDIT <input checked="" type="checkbox"/> NO. 6007931
MEC.		DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL

MEC.	DESCRIPTION OF WORK - DESCRIPTION DU TRAVAIL	CODE	AMOUNT MONTANT
PN	Re & Re Heater Core	1.1	55 00

*N = NEW/NEUF U = USED/USAGÉ R = RECONDITIONED/RÉUSINÉ

BRAKE INSPECTION
INSPECTION DES FREINS
FRONT - % WORN -
AVANT - % D'USURE: -
REAR - % WORN -
ARRIÈRE - % D'USURE: -

VEHICLE INSPECTION CHECK-UP
INSPECTION DU VÉHICULE

SUB-TOTAL SOUS-TOTAL	55 00
SUBLET SOUS-TRAITE	
PARTS PIÈCES	76 47
	131 47
GST	9 20
PST	10 52
TOTAL	151 19

AMOUNT OF ESTIMATE
MONTANT DU DEVIS

SALES TAX EXTRA TAXE DE VENTE EN BUS
AUTHORIZED SERVICE REP REPRESENTANT AUTORISÉ

ADDITIONS OR MODIFICATIONS: I AUTHORIZE THE FOLLOWING ADDITIONS OR MODIFICATIONS TO THE SPECIFIED REPAIRS AND SERVICES
RÉPARATIONS SUPPLÉMENTAIRES OU MODIFICATIONS: J'AUTORISE LES RÉPARATIONS SUPPLÉMENTAIRES OU LES MODIFICATIONS SUIVANTES APPORTÉES AUX RÉPARATIONS SUSMENTIONNÉES.

TOTAL	PARTS PIÈCES
-------	--------------

I WAIVE MY RIGHT TO A WRITTEN ESTIMATE
JE RENONCE À MON DROIT D'ENVOYER UN DEVIS ÉCRIT.
YES OUI NO NON

I WAIVE MY RIGHT TO REQUEST YOU TO KEEP ALL REMOVED PARTS AND DELIVERY OF SUCH PARTS TO ME.
JE RENONCE À MON DROIT D'ENVOYER QUE TOUTES LES PIÈCES ENLEVÉES ME SOIENT REMISES.
YES OUI NO NON

THIS COMPANY DOES NOT ASSUME ANY RESPONSIBILITY WHATEVER FOR VEHICLE APPLIANCE OR EQUIPMENT LEFT FOR REPAIRS OR STORAGE OR FOR ARTICLES LEFT THEREIN
CETTE COMPAGNIE DÉCLINE TOUTE RESPONSABILITÉ CONCERNANT LA VÉHICULE L'APPAREIL OU L'ÉQUIPEMENT LAISSÉS POUR RÉPARATION OU RENSEMBLE ET LES ARTICLES OÙ L'ÉQUIPEMENT CONTIENNENT
J'HERÉBY AGREE TO THE ABOVE REMARKS AND AGREE TO THE CONDITIONS SHOWN ON THE FACE AND BACK
J'AUTORISE PAR LES PRÉSENTES LES RÉPARATIONS INDICÉES CI-DESSUS ET J'ACCÉPTE LES CONDITIONS ÉNONCÉES CI-DESSUS ET AU VERSO

DESCRIPTION

COST COÛT DATE DATE CUSTOMER SIGNATURE: SIGNATURE DU CLIENT

VERBAL AUTHORIZATION GIVEN BY: AUTORISATION VERBALE DONNÉE PAR TELEPHONE NO. DIALED: N° DE TÉLÉPHONE COMPOSÉ TIME: HEURE SIGNATURE

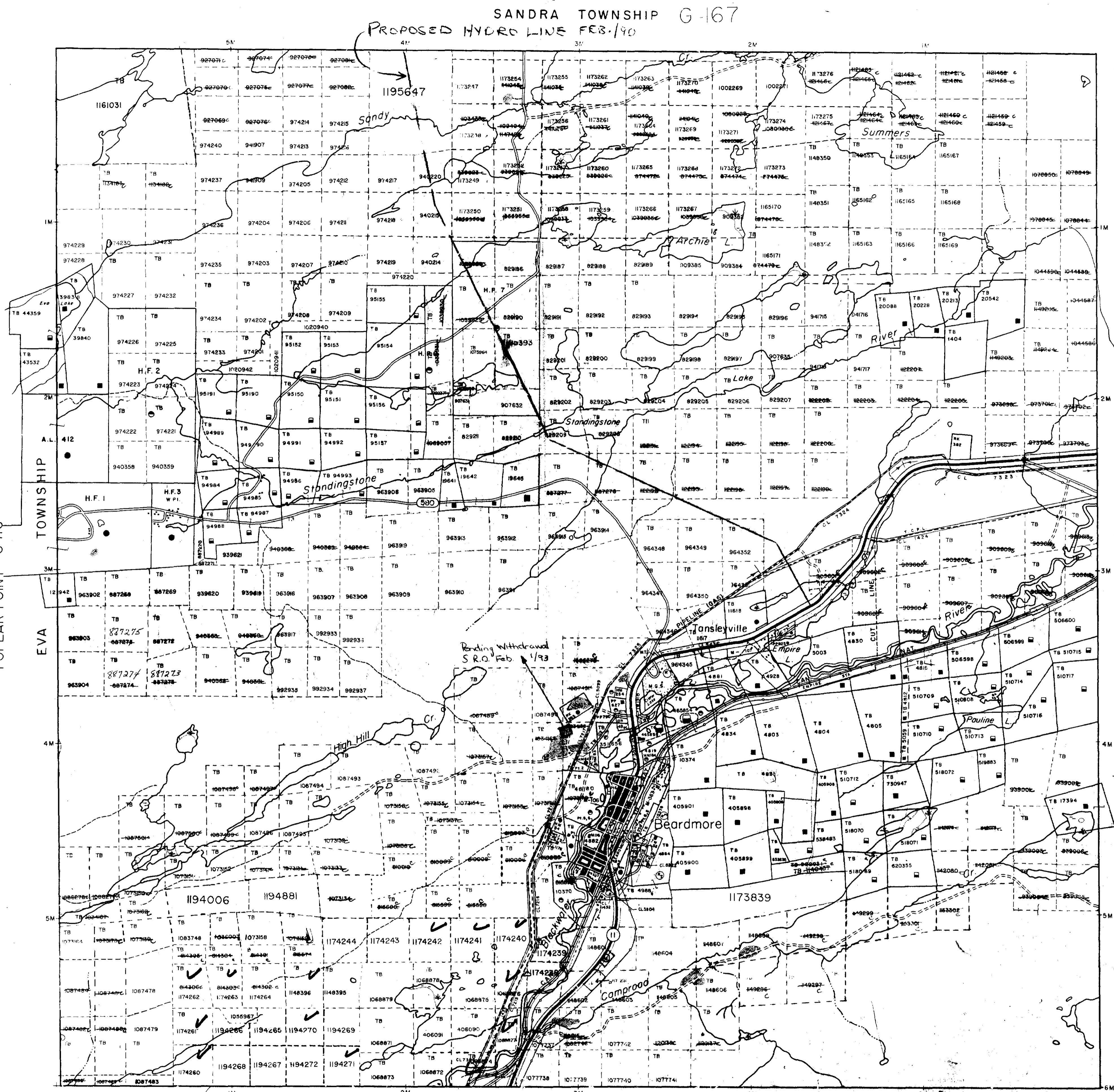
G.S.T. & P.S.T. EXTRA

FACTURE

FORM NO. 88-9704 (02/91)

AREAS WITHDRAWN FROM DISPOSITION

- M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M+S. - MINING AND SURFACE RIGHTS
- | Description | Order No. | Date | Disposition | File |
|--|-----------|------|-------------|-------|
| Withdrawn from staking | | | | 59262 |
| Withdrawn from staking Sect 42 (R.S.O. 60) of the Mining Act | | | | 59405 |
| Withdrawn from staking | | | | |
| Surface Rights only withdrawn W-46/8C | | | | |
| SEC.33B MINING ACT R.S.O. 1960 APPLICATION TO MINN. FOR HYDRO TOWER SITE | | | | |



BEARDMORE AREA G-7

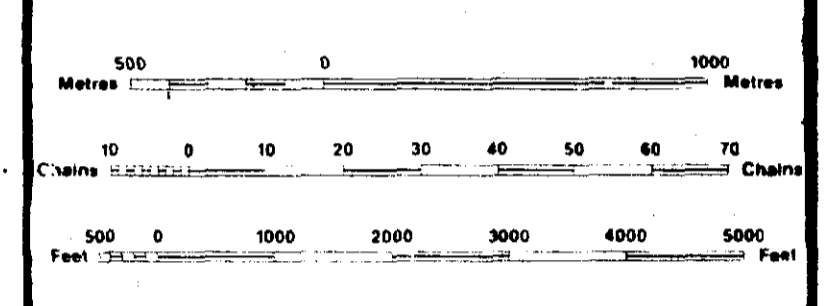
LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIP BASE LINES ETC.
- LOTS, MINING CLAIMS, PARCELS ETC.
- UNSURVEYED LINES
- LOT LINES
- PAVING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERMANENT STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKIEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	●
SURFACE RIGHTS ONLY	○
MINING RIGHTS ONLY	□
LEASE, SURFACE & MINING RIGHTS	■
SURFACE RIGHTS ONLY	◻
MINING RIGHTS ONLY	◻
LICENCE OF OCCUPATION	○
ORDER IN COUNCIL	○
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○
LAND USE PERMITS FOR COMMERCIAL TOURISM/OUTPOST CAMPS	○

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1912, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 280, SEC. 63, SUBSEC. 1.

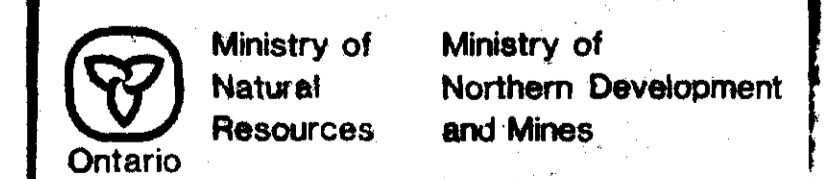


SCALE 1:20 000

THE SURFACE RIGHTS LYING WITHIN 60.26 m. OF THE CENTER LINE OF THE TRANS-CANADA RAILWAY RIGHT OF WAY ARE WITHDRAWN FROM STAKING OUT PROSPECTING, SALE OR LEASE BY ORDER W.018/11001, DATED SEPT. 20, 1981. SECTION 112 OF THE NATIONAL ENERGY ACT APPLIES TO THIS AREA.

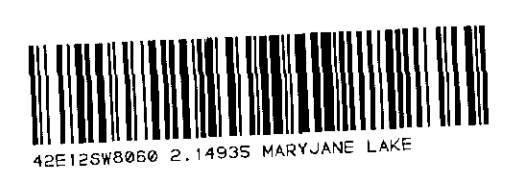
THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

TOWNSHIP
SUMMERS
 M.N.R. ADMINISTRATIVE DISTRICT
 NIPIGON
 MINING DIVISION
 THUNDER BAY
 LAND TITLES / REGISTRY DIVISION
 THUNDER BAY



DATE: SEPTEMBER 1980
 NUMBER: G-165

RECEIVED
 THUNDER BAY
 MINING DIVISION
 1981 FEB 11 AM 11:57

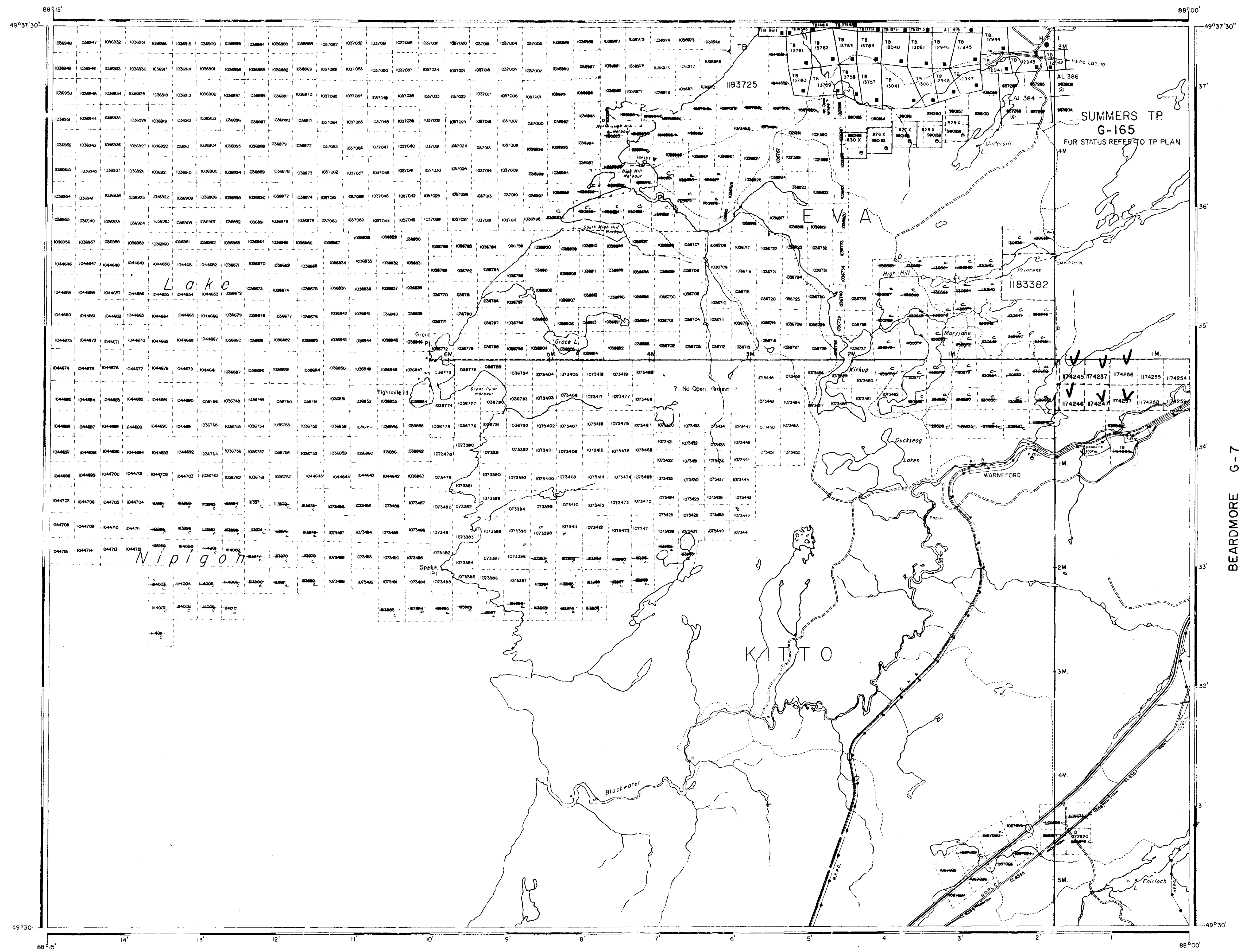


2 14935 PROSPECTING

RECEIVED THUNDER BAY MINING DIVISION '93 FEB 11 11 58

POPLAR POINT G-115

When flooding rights on Lake Nipigon to contour elev. 855' to H.E.R.C. U.C. detec. 25th April 1950. Contour 12198. Contour 12195 to H.E.R.C.

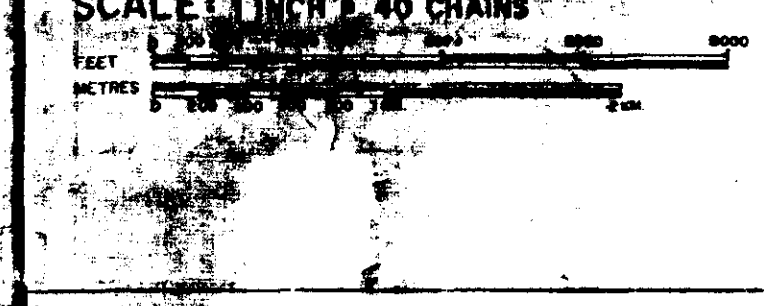


LEGEND

- HIGHWAY AND ROAD No. 1
- OTHER ROADS 2
- TRAILS 3
- SURVEYED LINES: TOWNSHIPS, BASE LINES, ETC. 4
- LOTS, MINING CLAIMS, PARCELS, ETC. 5
- UNSURVEYED LINES: LOT LINES 6
- PARCEL BOUNDARY 7
- MINING CLAIMS ETC. 8
- RAILWAY AND RIGHT OF WAY 9
- UTILITY LINES 10
- NON-PERENNIAL STREAM 11
- FLOODING OR FLOODING RIGHTS 12
- SUBDIVISION 13
- ORIGINAL SHORELINE 14
- MARSH OR BUSHES 15
- MINES 16

DISPOSITION OF CROWN LANDS

TYPE OF INTEREST	SYMBOL
PATENT	●
LEASE	○
MINING RIGHTS ONLY	◐
LICENCE OF OCCUPATION	◑
CROWN LAND	□
LAND B	○
LAND C	○
LAND D	○
LAND E	○
LAND F	○
LAND G	○
LAND H	○
LAND I	○
LAND J	○
LAND K	○
LAND L	○
LAND M	○
LAND N	○
LAND O	○
LAND P	○
LAND Q	○
LAND R	○
LAND S	○
LAND T	○
LAND U	○
LAND V	○
LAND W	○
LAND X	○
LAND Y	○
LAND Z	○



MARYJANE LAKE

M.N.R. ADMINISTRATIVE DISTRICT

NIPIGON

MINING DIVISION

THUNDER BAY

THUNDER BAY

Resources Management Branch

Ontario

Date: 17/FEB/1991

Number: **G-80**

BEARDMORE G-7

PIJITAWABIK BAY & KILKENNY TWP. G-111

495881