

*geological information
to go along with the trenching Info
both*



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**ONTARIO
MINERAL INCENTIVE PROGRAM
(O.M.I.P.)**

APPLICATION FOR FUNDING

**BHARTI LAAMANEN MINING INC.
VENETIAN LAKE PROJECT
BOTHA TOWNSHIP
(G-4014)**

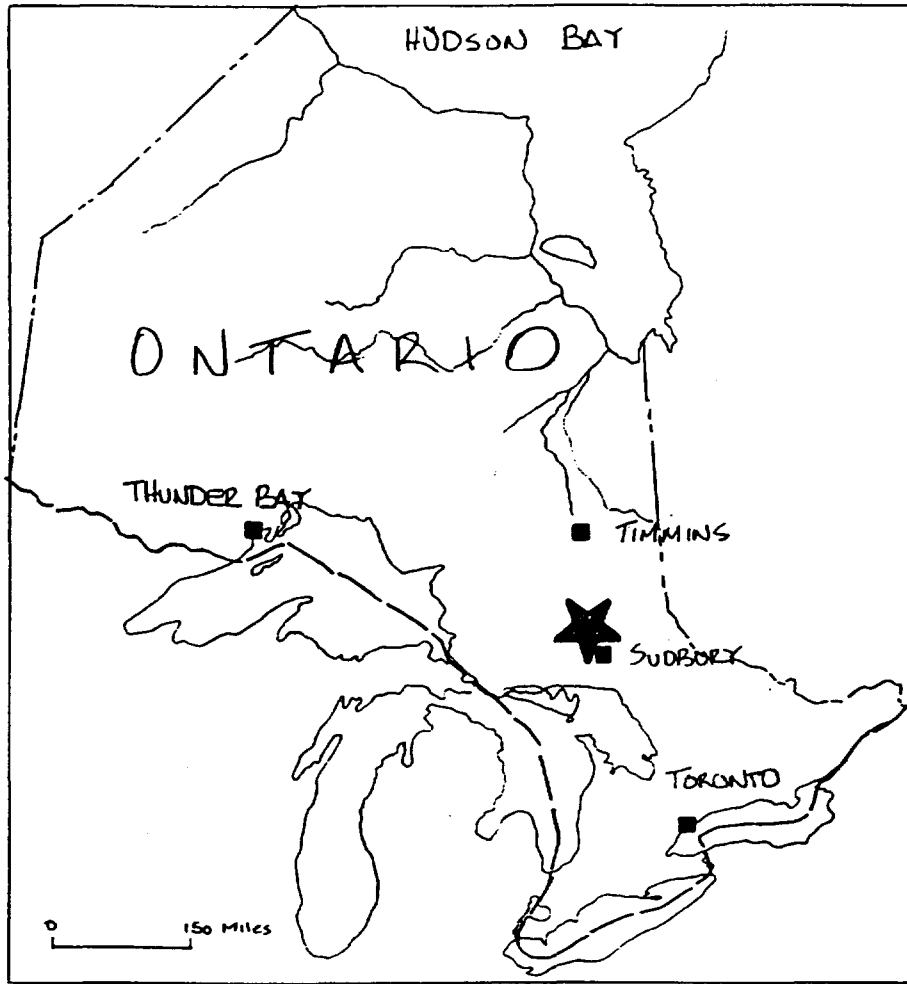
1994

**SUDBURY MINING DIVISION
ONTARIO**

Proposal Prepared by:

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March 1994



★ BLMI VENETIAN LAKE PROPERTY
BOTHA TOWNSHIP. ONTARIO .

Current Status of the Property and the Project:

Currently the company holds a series of unpatented mining claims, contiguous with a series of patented claims, optioned from Stig Stromsholm of Sudbury. A small surface exploration program of prospecting-geological mapping and surface trenching was carried out in the summer of 1993. Up to this time the mining property area received little or no exploration attention since the early 1950's. It is the intent of the company and its exploration crews to continue to explore for and possibly identify potential base metal deposits within the limits of the property. Various forms of exploration work which would include surface trenching, geological-geophysical-geochemical surveys and diamond drilling have been proposed for the 1994 field season.

The estimated costs for doing such work have been calculated to be approximately \$117,000.00.

Approximate Start of the Exploration Project:

It is proposed that the exploration project should begin in early May of 1994.

EXECUTIVE SUMMARY

Property Name:	<i>BLMI Venetian Lake</i>
Property Ownership:	<i>Bharti Laamanen Mining Inc. holds 100% interest in a group of crown land mining claims and has secured an option on a series of patented mining claims held by Stig Stromsholm of Sudbury, Ontario</i>
Geographic Location:	<i>Botha Township (G-4014), 40 miles north of Sudbury, Sudbury Mining Division, Ontario</i>
Approximate Geographic Centre of the Property	<i>80°-16'W, 46°-56' N.</i>
Claims Making Up the BLMI Venetian Lake Property:	<i>S-1182501 S-1182502 S-1182503 S-1182504 S-1182505 S-1182506 S-1182507 S-80132 S-80133 S-80134</i>
Exploration targets and Focus:	<i>The company will be exploring for volcanogenic massive sulphide (VMS), copper-lead-zinc mineral deposits on the property.</i>
Regional Geology:	<i>The general project area occurs within the eastern extent of the Richardson Lake Greenstone Belt. The rocks found within the belt are predominately made up of various felsic metavolcanics with metasedimentary sequences overlain by mafic to intermediate metavolcanics and higher grade granulite facies gneissic rocks. The metavolcanic lithologies have been deformed due to the intrusions of granitic to gabbroic bodies including structural deformation due to faulting and folding. The noted contact areas between the felsic and mafic metavolcanics are known to host base metal showings and is considered to be a highly favourable environment for hosting VMS deposits.</i>

1.0 INTRODUCTION

Throughout the years, while there have been prospecting activities around the Sudbury Basin areas, there were probably a few prospectors who ventured northwards into Rhodes and Botha Townships in search of gold, base metals or other metals such as iron.

The area in question here is the Richardson Lake Greenstone Belt and is thought to be geologically related to the Benny Greenstone Belt towards the southwest and the Parkin Greenstone Belt towards the southeast. To date the only production of base metals comes from the former Geneva Lake Mine, in the late 1930's and early 1940's. For the most part the bulk of the exploration efforts in these metavolcanic belts has been concentrated on the search for potential iron ore deposits, particularly in the 1950's and 1960's.

Sporadically over the years there have been a small number of devoted individuals, most notably Thure Holmstrom, who spent a great deal of time in the Richardson Lake Greenstone Belt searching essentially for base metals. To his good fortune Thure Holmstrom made a number of interesting discoveries within this belt.

His discovery of strong base metal mineralization on the north shore of a bay off of Venetian Lake in 1937 or 1938 is thought to be one of his most important finds.

Over the years he and a number of his associates were able to secure a couple of short term options from a couple of small mining-exploration type companies. During these times limited amounts of work were carried out on the ground.

By carefully reviewing what available documents remain and by speaking with a few surviving associates and friends of Thure Holmstrom, it can surely be said that Thure Holmstrom had very strong convictions about the area and spend most of his living prospecting days in the area. Although Thure Holmstrom had no formal education in the geological sciences, he was said to have been a devoted and keen prospector with a sharp eye.

Being self taught, he apparently developed a keen sense of what he should look for and more importantly, of where to look for it. In particular, his travellings throughout the Richardson Lake Greenstone Belt is known to have resulted in the discovery of notable and some very interesting base-precious and iron occurrences.

Thure was said to have been somewhat of a secretive man in his later years. He could be found working alone. There are those who claim Thure found gold and uranium in various places throughout the townships, but told very few about the discoveries.

Thure was not a wealthy man. He immigrated from Sweden in 1928 and spoke broken English. This sometimes made it difficult for him to communicate with the "wheelers and dealers" of the time. Thure had strong convictions for the area and it is believed that he felt he would some day find a mine. It is most unfortunate that more extensive exploration work was not carried out on his finds while he was still alive and that he is not with us today to see and participate in the exciting new findings that are being made, the theories that are being tested. At no time shall we forget, and we will always be thankful for the efforts of Thure Holmstrom, those many years ago.

As early as 1985 this writer has been investigating the geology-mineral potential of the Richardson Lake Greenstone Belt. It was clearly recognized that there were certain favourable areas within the belt which may be good potential hosts for precious and base metal deposits. After several years of reconnaissance investigations, it was concluded that there were certain formations within the belt that showed some good promise for hosting base metal mineralization. Most interesting is the fact that a very favourable base metal area - geology, etc. had been identified with good, strong showings but yet had little or no exploration efforts directed towards them. The opportunities were wide open and there were definitely a lot of good signs around.

In the early 1990's Bharti Laamanen Mining Inc. took a serious interest in the area and made some base metal discoveries at Richardson Lake and Richardson Creek in Rhodes Township. As a direct result of the exploration efforts and detailed studies, the company was able to clearly identify, running much of the length of the Richardson Lake Greenstone Belt, a metal bearing horizon, known to host appreciable base metals, traceable over a strike length of some 6 or 8 miles. The work also seems to indicate that the overall horizon will probably be extended beyond the estimated 6 or 8 mile length.

As a result of the efforts of BLMI, the company proceeded to secure the Venetian Lake property in Botha Township in 1992 and in early 1993 was able to negotiate from the estate of Thure Holmstrom an option on the original Thure Holmstrom base metal discovery claims on the shore of Venetian Lake.

At this time BLMI currently controls a large portion of the favourable base metal bearing horizon in both Rhodes and Botha Township.

Following the optioning of the Stig Stromshold (Thure Holmstrom) claims, BLMI proceeded to carry out

exploration endeavours, most notably surface trenching and geological mapping during the summer of 1993.

The 1993 work has resulted in the discovery of much stronger mineralization than had originally been anticipated. The results of the work on the BLMI Venetian Lake claims proved to be very encouraging and the company is becoming excited about the future prospects for this area.

A lot of very good information has been generated which clearly suggests that the area under study is highly favourable for hosting potential base metal mineral deposits. In order to substantiate such claims, further, more detailed exploration including geophysics, further surface trenching followed by a preliminary diamond drill program will need to be carried out in an attempt to further strengthen the confidence level of this base metal prospect. From the knowledge that has been gained throughout the general Sudbury area, it is believed that the Richardson Lake Greenstone Belt is probably one of the last truly unexplored highly favourable areas where one might find future base metal deposits within the district.

BLMI is currently seeking support funding through the MND&M OMIP Incentives Program, as well as through private corporate sources in order to followup on the important findings made during 1993.

The following information presented is essentially a good summarization of the exploration efforts and results of the work carried out by BLMI on the company's Venetian Lake Property.

The main focus of the exploration endeavours on the BLMI Venetian Lake property - Stromsholm option (Holmstrom claims) was the initiation of a fairly extensive backhoe trenching program. Geological mapping - sampling and a very thorough evaluation of all available former and freshly generated exploration data was undertaken.

The preliminary findings of the work truly look encouraging. Without question, further more detailed data evaluations will need to be carried out, for example, to substantiate, reinforce, modify, etc. the beliefs on the geological, geochemical, structural elements and models that have been followed in an attempt to identify a mineral deposit.

For the most part, the bulk of the 1993 trenching endeavours were carried out on the claims BLMI has optioned from Stig Stromsholm (Holmstrom estate holder).

In total, 13 trenches ranging from 20 - 320 feet long, were carefully laid out and excavated at various

locations across the strike of the known favourable pyrite, pyrrhotite-base metal sulphide bearing horizons. As a result of the trenching, the various horizons were intermittently exposed along an estimated strike length of approximately 600 feet +/- . The various formations and mineralization were shown to be open along strike. No further trenching could be carried out further north along strike due to the limitations of the backhoe machine and thickening boulder overburden.

Where the overburden was not too extensive, it was possible to identify well disseminated, semi-massive to massive sulphides exposed in the trenches ranging from width from 20 to 70 feet wide +/- . Two sulphide horizons - zones, identified as No. 1A and No. 2A within a highly favourable horizon of strongly altered felsic metavolcanic rocks, which is known to have an estimated thickness of at least 350 feet were observed. These rocks are overlain by a complex assemblage of mafic metavolcanics, some of which appear to have been mineralized.

This mineral bearing mafic-felsic contact arrangement is highly comparable to those metallogenetic assemblages found in the Noranda camps, etc. Including those areas tentatively identified as the No. 1A and No. 2A Zones, a number of thin weakly mineralized horizons and zones of secondary sulphide mineralization have been identified on surface. It is important to note that the two zones were intersected by four diamond drill holes drilled by Osisko Lake Mines, back in 1951. Within the holes, the mineralization in the old logs was described, for instance, as 8% -50% pyrrhotite-pyrite-chalcopyrite, considerable fine disseminated sphalerite (ZnS), considerable disseminated sphalerite-galena (Pbs), Zns, Pbs sulphide stringers, etc. Interestingly, the sulphide mineralization remains a similar thickness and in some instances, increases slightly in true thickness at depth. Because in the trenches, the exposed rock surfaces are often so flat, in many cases it was not possible to fully examine the sulphide mineralization. It is quite evident by the strength of the rusty brown-orange coloured gossan, that the sulphide mineral content is quite substantial. In those areas where it was possible to view fresh surfaces, in the trenches or in particular on some of the former rock dumps, quite often strong pyrite with various amounts of sphalerite-galena and chalcopyrite were noted.

Since the rock surfaces are so flat, drilling and blasting within the trenches will need to be carried out in order to effectively examine and sample across the exposed sulphide zones.

Within the northern most trench over part of No. 1A zone, it was possible to examine a number of extremely altered - sulphide bearing rocks which showed some highly oxidized blue and green staining which is indicative of strong copper mineralization. Due to the thick overburden, very little rock was examine due to infilling of water and the very narrow trench width.

Due to time and weather constraints last fall, approximately half of the trenches were mapped and partially sampled. With the exception of sampling the dumps of the former - old timer trenches - pits, it was not possible to effectively sample within those trenches with very flat surfaces. A lot of the initial trench samples were subject to whole rock analysis so that lithochemical studies could be undertaken.

A 20 - 25 pound composite sample collected from the rock dump of the main "Holmstrom" trench on the No. 1A zone yield values of 2.71% zinc, 2.32% lead, 0.12% copper and 9.8 grams silver per tonne. Selective grab samples within the old pit returned values ranging 4.71 - 5.62% zinc, 2.10 - 11.10% lead, 0.11 - 1.02% copper, 11.4 - 41.0 grams silver per ton and small amounts of gold from 45 - 100 parts per billion. Cadmium values were found to range from 0.04 to 0.05%.

Historical metal values obtained by previous workers from the surface sampling of the "main zone", No. 1A zone, ranged from 2.46 - 11.74% zinc, 1.00 - 11.47% lead, 0.10 - 2.00% copper, 0.39 - 17.60 ounces silver per ton, trace - 0.010 ounces per ton gold.

A "grab sample of the richest part of the sulphides in the main pit" by J.E. Thomson, provincial geologist in November 1949, yielded very good metal values of 11.74% zinc, 8.53% lead, 0.53% copper, 2.90 ounces per ton silver and 0.01 ounces per ton gold.

As has been indicated of a number of occasions, the mining property and the general area, as a whole, has not received a lot of exploration attention. Most of the work has been carried out on a small scale, being directed by Thure Holmstrom and his associates. Most likely due to financial constraints, the sporadic type work never went into any great detail.

Documented work on the property includes:

1. Prior to 1938, prospecting and hand trenching by the discoverer, Thure Holmstrom and associates.
2. 1938, optioned claims to Canamanscano Mining Syndicate Ltd., performed early versions of electromagnetic and magnetic geophysical surveys, recommendations made, not carried out, property returned to vendor.
3. 1949 first documented visit to the property by J.E. Thomson, provincial geologist. High metal values obtained during surface sampling.
4. 1951 property optioned Osisko Lake Mines Ltd., 3,172 feet of diamond drilling in 7 holes. Significant sulphide intersections reported and sampled. Drill logs are available and a large number of samples were cut from the holes. Unfortunately, the results for the base metal

assaying have been excluded from the drill logs. It is the understanding that the company was highly interested in the property. Plans called for a second drill program, but were said to have been halted, due to the quick dropping of the base metal prices at the time. The property was returned to the vendor. Efforts have been made in an attempt to locate the old data through the government files, OSC, etc., without results.

5. 1961, the three original discovery claims were patented, and willed to Stig Stromsholm, following the death of Thure Holmstrom in 1977. No recorded work was carried out on the claims since 1951.

As a result of an evaluation of all available pre-existing exploration - corporate data and in conjunction with the recent exploration endeavours carried out by BLMi, the following can be said about the base metal property:

1. In 1938 the early forms of ground electromagnetic and magnetic surveys carried out by the renowned geophysicists from Hans Lundberg Ltd. over the original base metal discovery made by Thure Holmstrom, resulted in the identification of at least three geophysical anomalies, flanked by weaker questionable responses. The geophysics demonstrated that the responses reflected stratabound - lenticular sulphide concentrations which were known to correspond to the known surface showings. The responses could be followed along strike for approximately 1700 feet which extended the total length of the survey area. The intensity of the lenticular responses appeared to increase along strike towards the southeast, but due to the position of the lake, no further surveying could be done.
2. In 1951 Osisko Lake Mines Ltd., initiated an 8 hole diamond drill program. Seven holes totalling 3,172 feet of AQ size core were actually put down following along strike, testing the depth continuity of the surface showings and the strength of the geophysical anomalies identified in 1938.

A total strike length of some 800 feet of the onland 1700 feet of strike length were tested by way of the drilling. Hole No. 4 of the program failed to reach the subcrop due to overburden problems. Because Hole No. 4 could not be drilled, an along strike gap of some 800 - 900 feet remains to this day untested. No surface trenching was carried out in this area in 1993 due to the thickness of the overburden and the limitations of the digging equipment. In addition, there are those areas under the lake which have never been drilled. The drill holes were generally drilled at fairly shallow inclinations and were able to probe to depths of approximately 350 feet +/- vertical. Within each of the drill holes, disseminated-semi massive to massive sulphide mineralization including pyrite, pyrrhotite, sphalerite, galena and chalcopryrite were encountered over various intersection lengths ranging from as narrow as 8 feet to as wide as 75 feet +/-, the average length of intersection being approximately 40 feet +/-.

The mineralization was found to dip from 40° to 50° southwest and trends northwest, being conformable with the favourable horizons observed on surface.

The amalgamation of the former drilling data with the recent BLMi trenching - mapping, etc. data has helped to identify at least three distinct parallel zones of mineralization known here as No. 1A and No. 1B, No. 2A and No. 2B, No. 3. The No. 1A and No. 1B Zones are presently thought to be the thickest and strongest primary sulphide areas and are currently thought to be the richest in metals. The No.

1 Zones are overlain by the No. 2 and No. 3 Zones occurring a short distance into the mafic hangingwall of the No. 1 Zone. The No. 2 and No. 3 Zones may represent deformed stringer zone mineralization. The early information would appear to suggest that an apparent stringer zone carries an abundance of pyrite-chalcopyrite, sphalerite and galena in that order. The most notable - obvious mineralization within the stringer zones tends to be markedly narrower than the primary zone, which is probably due to tectonic deformation episodes, etc. The potential for stringer zone mineralization appears to be quite good and may be open towards the southwest within the hangingwall areas.

Early information for the primary No. 1 Zones would appear to indicate crude depositional-hydrothermal zoning developed in a progressive fashion from zinc rich near the hangingwall, followed by decreasing zinc with increasing lead in the central areas, capped by pyrite pyrrhotite with minor base metals near the footwall.

Localized strong chalcopyrite mineralization ranging from 0.5 - 2.00 Cu +/- associated with sphalerite mineralization in the main No. 1 Zone, might suggest the metallogenic progression of Zn-Cu-Pb-Py → Zn-Pb-Py → Py-Pb-Pb-Zn developing from hangingwall to footwall.

This pattern of copper rich stringer mineralization feeding a primary zone Zn-Cu-Pb-Pyrite rich sulphide horizon is clearly evident in most archean volcanogenetic massive sulphide (VMS) deposits. In the Venetian lake area there is some information to suggest a very similar arrangement but making it somewhat complicated is the fact that the stratigraphy is suspected to have been completely overturned, (examples of this are Kidd Creek, Aur - Louvem, etc.).

There has not yet been enough information generated or evaluated as such to determine conclusively if the mineralization found at Venetian Lake is of the Cu-Zn proximal type of Pb, Zn, Cu distal type category of archean VMS deposits.

Again, utilizing early preliminary data, the proximal Cu-Zn type is a possibility and may be a workable theory and model owing to the presence of coarse grained acidic pyroclastic-volcanoclastic rocks, hosting the sulphide mineralization in conjunction with apparent copper bearing stringer zones in the overturned footwall and strong chalcopyrite mineralization appearing to be directly associated with sphalerite mineralization. The examination of cut and polished face of some very rich sulphide materials show quite distinct fine grained galena veins crosscutting the sphalerite and chalcopyrite mineralization. In addition, quartz-carbonate-galena bearing veins would appear to suggest secondary remobilization and reconcentration of lead bearing minerals within the various mineralized zone.

Without doubt there may be some controversy over certain petrographic-metalogenic etc. matters. No doubt the area has shown to be complicated, particularly from a petrological-structural viewpoint.

As mentioned previously, three mineralized zones have been identified over a strike length of 1700 feet. Based on review of all the data, it has been possible to generate a preliminary base metal bearing - sulphide horizon - geological reserve of approximately 615,000 +/- (2240 lbs.) tons for the combined three zones. The generation of such a reserve figure took into consideration drill hole intersections in true thickness, surface exposure of zones, etc. The value and level of confidence with a certain set of data was part of the determination to determine the geometry, etc. of a certain block of rock being estimated. Fairly large factors for potential-unrecognized errors were also incorporated into the calculations.

The calculation of the "geological reserves" were done so in a very conservative manner.

Even with the downplaying of the various elements, the tonnage reported is quite considerable.

It is not being suggested that all parts of the three zones are metal bearing to the degree they can as yet be classified as "ore", but is being suggested there is a high probability that large parts of the zones should contain at least 1% or more in any one of the given base metals of concern here. No doubt there are certain areas that are very metal rich while other areas are quite metal poor. All deposits are like this.

With the initiation of further exploration, the reserve categories might be upgraded and a better level of confidence may be achieved with respect to the mineralized deposit geometry grade and tonnage, etc.

With the truly small amount of work carried out on the property, i.e., 7 drill holes and 13 trenches, it has been possible to identify something that looks and should be considered fairly substantial or at the very least is quite highly anomalous.

The mineralized zones are without a doubt open at depth and along strike.

BLMI Venetian Lake Property
Botha Township

Sample Number	Sample Description	Analysis
348362	Light pink to cream coloured, fine grained, visibly bedded-laminated-foliated felsic metasedimentary-metavolcanic rock, which has undergone considerable carbonate alterations. Rock contains traces of rusty sulphides and minor grey inclusions.	ICP
348363	Light grey to green - subaphanitic, weakly to moderately foliated, somewhat altered amphibolite rock with 5-10% anhedral plagioclase porphyroblasts. The rock appears to have undergone some visible chlorite-biotite-possible carbonate alteration. Quartz-feldspar partings have developed concordant to the rock foliation. The rock host trace -1% finely disseminated pyrite-possible pyrrhotite-chalcopyrite.	ICP
301719C/348364	Semi-massive pyrite-chalcopyrite-sphalerite, minor galena in a fine aphanitic felsic rock, somewhat resembling a felsic tuff.	Ore grade, Pb/Zn/Whole Rock/ICP/Au
301723C/348365	Mylonitic fault rock with visible sulphides cross cutting light coloured felsic rock with visible chlorite stringers and pyrite-pyrrhotite.	ICP
301719B/348366	Semi-massive pyrite-sphalerite-chalcopyrite with minor galena in a fine aphanitic felsic metavolcanic.	Ore grade, Pb/Zn/Whole Rock/ICP/Au
301719A/348367	Same as above 301719B/348366, possibly slightly higher sulphide content.	Ore grade, Pb/Zn,Cu/ICP/Au
301723A/348369	Felsic tuffaceous rocks being almost totally replaced by carbonate (carbonate altered rock) on the south side of the predominant fault trending through the "Main Holmstrom Showing", the rock was found to host finely disseminated <1% pyrite-pyrrhotite-lesser galena and sphalerite. Quite thin <1 - 1mm galena stringers cross cut the altered rock	ICP/Au
301723B/348370	Grey to dark grey sub-aphanitic, silicified felsic metavolcanic rock with inclusions of pyrrhotite and biotite-chlorite veining throughout being evident. Sample collected from the "Main Holmstrom Trench"	ICP/Au
348371	Semi-massive pyrite within a light grey aphanitic cherty felsic metavolcanic rock. This sample was obtained from a large angular sulphide float found in the wood cut area, approx. 1/2 mile west of the northwest end of Richardson Lake in Rhodes Township.	ICP/Au

BLMI Venetian Lake Property
Botha Township

Sample Number	Sample Description	Analysis
301705	Chip sample across 3'-0" +/-, fine grained, disseminated pyrite-pyrrhotite-sphalerite within a strongly altered felsic metavolcanic-tuffaceous rock within the "Dog Leg Trench". Rocks taken adjacent +/- to a major structural discontinuity found within the trench.	ICP/Au
301706	Channel chip sample across 3'-0" +/- consisting of a brecciated felsic metavolcanic rock with visible sulphides and biotite alteration evident.	ICP/Au
301707	Rusty, rotten fault gouge rock, chip channel sample of 2.5' across part of the Botha Creek fault zone within the "Dog Leg Trench"	ICP/Au
301708	Selective representative chunks of the metavolcanic rocks over a distance of 5 ft. +/-, within or over the Botha Creek fault zone. Some secondary galena-sphalerite stringers are known to occur within these rocks.	ICP/Au
301709	Representative chip sample over 3'-0" +/-, consisting of quite rusty sulphide bearing, strong biotite altered felsic metavolcanic rock from the "Trench from Hell".	ICP/Au
301711	1-0" +/- channel sample taken across a mineralized quartz vein with pyrrhotite and chlorite whisps - seams and inclusions. Quartz vein intruding concordantly +/- within the felsic metavolcanic rock at the "Trench from Hell".	ICP/Au
301712	Representative sample of what appears to be a pink, siliceous banded rhyolite flow which has undergone some visible alteration, folding, etc. Sample obtained from the "Trench from Hell". <i>Footwall</i>	ICP/Whole Rock
301713	Grey, weakly banded aphanitic felsic tuff in the apparent footwall of the sulphide zone. The sample contains some visible rusty fracture surfaces. "Trench from Hell".	ICP/Whole Rock
301714	Grab sample of massive grey-aphanitic-sub aphanitic felsic rock with disseminated pyrite-pyrrhotite. "Trench from Hell".	ICP/Whole Rock
301715	Mylonitic fault-like rock developed within an altered felsic metavolcanic rock. The overall materials have been subject to some chlorite-biotite alterations. The rock contains finely disseminated sulphide minerals. The sample has been collected from the "Trench from Hell".	ICP/Au

BLMI Venetian Lake Property
Botha Township

Sample Number	Sample Description	Analysis
301716	Felsic metavolcanic rock which has been strongly altered by stringer-disseminations of biotite with pyrite inclusions and sphalerite stringers being noted. The sample was collected from the "Trench from Hell".	ICP/Au
301717	Strongly altered amphibolite like rock, possibly a former metagabbro. The rock contains minor visible sulphide inclusions. Sample taken from "Trench from Hell".	ICP/Au
301718	Composite sample of the sulphide mineralization on the rock dump of the "Main Holmstrom Showing"	Ore grade Cu, Pb, Zn, ICP/Au
301720	Very strong chlorite veins and stringers which have intruded-digested and formed angular xenoliths within a fleshy-pink rhyolite flow rock.	ICP
301721	Chip sample across 5'-6" to 6'-0" wide white-grey quartz vein with dark green chlorite inclusions, minor rusting sulphides, some marcasite observed, strong limonitic weathering noted on weathered surfaces.	ICP/Au
301722	Mylonitic fault rock with carbonate-pyrite, pyrrhotite-sphalerite-galena-minor chalcopyrite-chlorite alteration. Parts of the mylonite have undergone noticeable silicification.	ICP
301723	Strongly carbonate-silicified felsic metavolcanic rocks being well mineralized with inclusions of light purple sphalerite-lesser chalcopyrite, pyrite-pyrrhotite. Some of the sulphides occur within narrow stringer cross cutting the rocks. Sample taken from the south side of the prominent fault trending across the "Main Holmstrom Showing" and through the "Trench from Hell".	ICP-Au
301724	Light fleshing pink to grey fine grained subaphanitic rhyolite flow rock with 3-5% green chlorite inclusions and disseminations, traces of sulphides present. Some minor carbonate minerals were visible, appears to be associated with light green silver sericite-muscovite mica. <i>Footwall</i>	Whole Rock/ICP/Au
301725	Representative grab sample of a dark to light green to minor pink, sub-aphanitic, extremely altered by carbonate infiltration and green coloured microveining, which has resulted in brecciation. The rock host traces of pyrrhotite-galena. There is some chocolate brown mn. weathering clearly evident. This rock may represent an extremely altered felsic flow top breccia.	ICP/Au

BLMI Venetian Lake Property
Botha Township

Sample Number	Sample Description	Analysis
348352	Massive chlorite with minor rhombic calcite	ICP/Au/Whole Rock
348353	Coarse grained, moderately well foliated amphibolite with trace finely diss. pyrite-pyrrhotite-chalcopryrite (andesite)	ICP/Whole Rock
348354	Coarse grained aplite-pegmatite, traces of rusty sulphides - pyrite-moly-galena	ICP/Whole Rock
348355	Felsic-intermediate pyroclastic rock with 1-2 cm, rounded to subrounded grey felsic-siliceous looking fragments set in a fine grained-aphanitic matrix. Trace -1/2% diss. inclusions of pyrite-possible chalcopryrite-pyrrhotite.	ICP/Whole Rock
348356	Altered felsic metavolcanic with considerable finely disseminated octahedral magnetite, 5% - 8% coarse inclusions of pyrite, 1% - 2% inclusions of chalcopryrite. The rock has undergone some carbonate-limonite alterations.	ICP/Whole Rock
348357	Light grey, subaphanitic granular-like felsic tuff with some fine grained disseminated biotite-sericite-chlorite alteration. The rock is slightly schistose.	ICP/Whole Rock
348358	Dark green to black, medium fine grained, phaneritic weakly foliated amphibolite C.I. 80-90, with trace to 1% inclusions, fine disseminations and micro stringers of pyrite-chalcopryrite. The rock has been intruded by numerous thin cream coloured anastomosing felsic veins. The rock resembles a basalt.	ICP/Whole Rock
348359	Medium to coarse grained metapyroxenite intrusive, on Devil's Island just off shore from the main showing areas.	Whole Rock
348360	Dark grey, quite fine grained, somewhat schistose and contorted metasedimentary or metapyroclastic rock. The rock shows some signs of biotite-sericite-minor sulphide 1-2% pyrite, pyrrhotite-chalcopryrite alterations.	ICP
348361	Dark grey to light cream coloured lapilli-ash tuff with irregular sized felsic fragments set within an aphanitic ground mass. The pyroclastic matrix host trace sulphides. Some of the felsic pyroclasts appear to have undergone some welding and/or flattening. The sample was collected off of a large angular float at the mouth of Botha Creek.	ICP

Sample #	%Zinc	% Lead
1	4.44	0.55
2	5.05	1
3	5.56	1.43
4	5.43	1.58
5	3.89	2.1
6	0.64	2.32
7	2.46	4.1
8		5.92
9	2.93	6.41
10	0.88	7.77
11	2.71	8.2
12	4.71	8.53
13	5.9	11.1
14	5.62	11.47
15	1.64	

	% Zinc	lbs Zinc	% Lead	lbs Lead	% Copper	lbs Copper
Mean value	3.704286	74.08571	5.177143	103.5429	0.55875	11.175
Standard deviation	1.75408	35.0816	3.669236	73.38472	0.629949	12.59898
95% Lower Bound	0.266289	5.325786	-2.01456	-40.2912	-0.67595	-13.519
95% Upper Bound	7.142282	142.8456	12.36885	247.3769	1.79345	35.86901

64 bedrock samples

24 thin sections

2 polished thin sect

24 → 4 microprobe - mica, fsp, chlorite, carbonate

4 samples - whole rock, chcu, re

12 Au Cu Zn

ASSAY compilation front 85

GEOCHEM ; → 4

add assay	12
<u>micro</u>	24

GEOCHEM COMP - 45 whole rock analyses

42 All SW 0019

2.15461 / roc 21



41114NW0001 W9470.00199 BOTHA

020

ANALYTICAL PROCEDURES
BUMI VENETIAN LAKE PROJECT
BOTHA TOWNSHIP, ONTARIO.
93-5000-005

July 07 1994



Chemex Labs Ltd.

Analytical Chemists - Geochemists - Registered Assayers
5175 Timberlea Blvd., Mississauga,
Ontario, Canada L4W 2S3
PHONE: 416-624-2806

TO: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY ON
POM 2E0

A9326206

Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

CERTIFICATE

A9326206

ANALYTICAL PROCEDURES

BHARTI LAAMANEN MINING INC.

Project: 93-5000-005
P.O.#: 67656

Samples submitted to our lab in Mississauga, ON.
This report was printed on 31-DEC-93.

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	34	Geochem ring to approx 150 mesh
226	34	0-5 lb crush and split
229	34	ICP - Aq Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	17	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
2118	34	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	34	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	34	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	34	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	34	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	34	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	34	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	34	Cd ppm: 32 element, soil & rock	ICP-AES	100.0	10000
2126	34	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	34	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	34	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	34	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	34	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	34	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	34	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	34	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	34	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	34	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	34	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	34	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	34	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	34	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	34	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	34	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	34	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	34	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	34	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	34	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	34	V ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	34	W ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	34	Zn ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	34	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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Ontario, Canada L4W 2S3
PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY ON
P0M 2E0

A9326207

Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

CERTIFICATE

A9326207

BHARTI LAAMANEN MINING INC.

Project: 93-5000-005
P.O. #: 67656

Samples submitted to our lab in Mississauga, ON.
This report was printed on 28-DEC-93.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
299	12	Pulp; prepped on other workorder
200	12	Whole rock fusion

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
594	12	Al2O3 %: Whole rock	ICP-AES	0.01	99.99
588	12	CaO %: Whole rock	ICP-AES	0.01	99.99
590	12	Cr2O3 %: Whole Rock	ICP-AES	0.01	100.00
586	12	Fe2O3(total) %: Whole rock	ICP-AES	0.01	100.00
821	12	K2O %: Whole rock	ICP-AES	0.01	99.99
593	12	MgO %: Whole rock	ICP-AES	0.01	99.99
596	12	MnO %: Whole rock	ICP-AES	0.01	99.99
599	12	Na2O %: Whole rock	ICP-AES	0.01	99.99
597	12	P2O5 %: Whole rock	ICP-AES	0.01	99.99
592	12	SiO2 %: Whole rock	ICP-AES	0.01	99.99
595	12	TiO2 %: Whole rock	ICP-AES	0.01	99.99
475	12	L.O.I. %: Loss on ignition	FURNACE	0.01	99.99
540	12	Total %	CALCULATION	0.01	105.00
891	12	Ba ppm	ICP	10	10000
1067	12	Rb ppm	ICP	5	10000
898	12	Str ppm	ICP	10	10000
973	12	Nb ppm	ICP	10	10000
978	12	Zr ppm	ICP	10	10000
974	12	Y ppm	ICP	10	10000



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga,
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PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
POM 2E0

Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

A9326208

CERTIFICATE

A9326208

BHARTI LAAMANEN MINING INC.

Project: 93-5000-005
P.O.#: 67656

Samples submitted to our lab in Mississauga, ON.
This report was printed on 16-DEC-93.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
208 226	4 4	Assay ring to approx 150 mesh 0-5 lb crush and split

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	4	Au Dpb: Fuse 10 g sample	FA-AAAS	5	10000
301	4	Cu %: Reverse Aqua-Regia digest	AAS	0.01	100.0
312	4	Pb %: Reverse Aqua-Regia digest	AAS	0.01	100.0
316	4	Zn %: Reverse Aqua-Regia digest	AAS	0.01	100.0



Chemex Labs Ltd.

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PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY ON
POM 2E0

Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

A9326209

CERTIFICATE

A9326209

ANALYTICAL PROCEDURES

BHARTI LAAMANEN MINING INC.

Project: 93-5000-005
P.O. #: 67656

Samples submitted to our lab in Mississauga, ON.
This report was printed on 21-DEC-93.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
299	4	Pulp; prepped on other workorder
233	4	Assay AQ ICP digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
2118	4	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	4	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	4	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	4	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	4	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	4	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	4	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	4	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	4	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	4	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	4	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	4	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	4	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	4	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	4	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	4	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	4	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	4	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	4	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	4	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	4	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	4	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	4	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	4	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	4	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	4	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	4	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	4	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	4	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	4	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	4	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	4	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



Chemex Labs Ltd.

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 5175 Timberlea Blvd., Mississauga,
 Ontario, Canada L4W 2S3
 PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
 131 FIELDING RD., P.O. BOX 700
 LVELLY, ON
 P0M 2E0

A9326210

Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

CERTIFICATE

A9326210

BHARTI LAAMANEN MINING INC.

Project: 93-5000-005
 P.O.#: 67656

Samples submitted to our lab in Mississauga, ON.
 This report was printed on 28-DEC-93.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
299	2	Pulp; prepped on other workorder
200	2	Whole rock fusion

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
594	2	Al2O3 %: Whole rock	ICP-AES	0.01	99.99
588	2	CaO %: Whole rock	ICP-AES	0.01	99.99
590	2	Cr2O3 %: Whole Rock	ICP-AES	0.01	100.00
586	2	Fe2O3(Total) %: Whole rock	ICP-AES	0.01	100.00
821	2	K2O %: Whole rock	ICP-AES	0.01	99.99
593	2	MgO %: Whole rock	ICP-AES	0.01	99.99
596	2	MnO %: Whole rock	ICP-AES	0.01	99.99
599	2	Na2O %: Whole rock	ICP-AES	0.01	99.99
597	2	P2O5 %: Whole rock	ICP-AES	0.01	99.99
592	2	SiO2 %: Whole rock	ICP-AES	0.01	99.99
595	2	TiO2 %: Whole rock	ICP-AES	0.01	99.99
475	2	L.O.I. %: Loss on ignition	FURNACE	0.01	99.99
540	2	Total %	CALCULATION	0.01	105.00
891	2	Ba ppm	ICP	10	10000
1067	2	Rb ppm	ICP	5	10000
898	2	Sr ppm	ICP	10	10000
973	2	Nb ppm	ICP	10	10000
978	2	Zr ppm	ICP	10	10000
974	2	Y ppm	ICP	10	10000



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
P0M 2E0

Comments: CC: H. TRACONELLI

A9410017

CERTIFICATE **A9410017**

BHARTI LAAMANEN MINING INC.

Project:
P.O.# :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 12-JAN-94.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
244	1	Pulp; prev. prepared at Chemex

ANALYTICAL PROCEDURES					
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
316	1	Zn %: Reverse Aqua-Regia digest	AAS	0.01	100.0



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
5175 Timberlea Blvd., Mississauga,
Ontario, Canada L4W 2S3
PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
POM 2E0

Comments: ATTN: H. TRACANELLI CC: H. TRACANELLI

A9326728

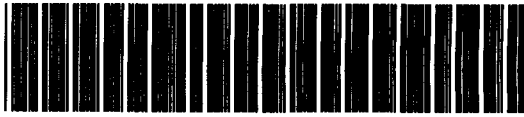
CERTIFICATE **A9326728**

BHARTI LAAMANEN MINING INC.
Project: 93-5000-005
P.O.#: 67656

Samples submitted to our lab in Mississauga, ON.
This report was printed on 10-JAN-94.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
244	4	Pulp; prev. prepared at Chemex

ANALYTICAL PROCEDURES					
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
320	4	Cd %: HClO ₄ -HNO ₃ digestion	AAS	0.001	100.00



41114NW0001 W9470.00199 BOTHA

030

July 07 1994

ANALYTICAL RESULTS
BLM VENETIAN LAKE PROJECT
BOTHA TOWNSHIP ONTARIO.
93-5000-005



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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Ontario, Canada L4W 2S3
PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
POM 2E0

Project: 93-5000-005
Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

Page Number : 1-B
Total Pages : 1
Certificate Date: 31-DEC-93
Invoice No. : 19326206
P.O. Number : 67656
Account : KDU

CERTIFICATE OF ANALYSIS

A9326206

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Si ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
301705	205 226	4	0.12	62	320	342	2	10	28	0.27	< 10	< 10	90	< 10	706
301706	205 226	8	0.17	33	280	138	2	8	21	0.20	< 10	< 10	59	< 10	258
301707	205 226	23	0.44	84	350	272	4	10	36	0.28	< 10	< 10	105	< 10	676
301708	205 226	2	0.09	68	820	744	4	11	29	0.26	< 10	< 10	103	< 10	638
301709	205 226	6	0.09	7	410	122	< 2	7	20	0.13	< 10	< 10	14	< 10	188
301711	205 226	< 1	0.03	10	140	20	< 2	4	64	0.01	< 10	< 10	10	< 10	52
301712	205 226	24	0.17	6	550	14	2	8	22	0.17	< 10	< 10	10	< 10	60
301713	205 226	< 1	0.13	4	30	16	< 2	3	7	0.03	< 10	< 10	6	< 10	120
301714	205 226	< 1	0.08	4	440	8	2	7	18	0.17	< 10	< 10	1	< 10	116
301715	205 226	< 1	0.05	37	460	32	4	8	19	0.35	< 10	< 10	129	< 10	264
301716	205 226	1	0.20	30	370	504	6	7	26	0.23	< 10	< 10	61	< 10	1255
301717	205 226	< 1	0.10	58	410	156	4	9	14	0.32	< 10	< 10	124	< 10	356
301720	205 226	13	0.15	8	400	48	4	8	15	0.13	< 10	< 10	37	< 10	208
301721	205 226	< 1	0.02	13	30	16	< 2	< 1	4	0.01	< 10	< 10	5	< 10	30
301722	205 226	< 1	0.08	24	190	38	2	10	18	0.18	< 10	< 10	61	< 10	862
301723	205 226	< 1	0.06	19	160	544	2	4	25	0.06	< 10	< 10	18	< 10	>10000
301724	205 226	1	0.26	4	40	14	2	3	20	0.01	< 10	< 10	4	< 10	46
301725	205 226	< 1	0.07	9	60	78	4	1	55	0.02	< 10	< 10	1	< 10	306
348352	205 226	< 1	0.01	13	20	< 2	4	5	2	0.01	< 10	< 10	134	< 10	532
348353	205 226	< 1	0.18	46	270	4	2	15	25	0.23	< 10	< 10	113	< 10	66
348354	205 226	13	0.07	4	30	6	< 2	< 1	3	< 0.01	< 10	< 10	3	< 10	14
348355	205 226	4	0.11	32	280	6	2	9	15	0.13	< 10	< 10	49	< 10	62
348356	205 226	< 1	0.07	63	550	160	2	3	12	< 0.01	< 10	< 10	40	< 10	102
348357	205 226	3	0.02	22	70	146	2	5	13	0.03	< 10	< 10	41	< 10	92
348358	205 226	< 1	0.09	47	540	12	4	11	28	0.35	< 10	< 10	132	< 10	64
348359	205 226	< 1	0.12	66	550	14	6	7	26	0.42	< 10	< 10	126	< 10	66
348360	205 226	< 1	0.03	95	470	18	12	20	15	0.40	< 10	< 10	205	< 10	418
348361	205 226	3	0.06	19	170	16	2	6	9	0.08	< 10	< 10	28	< 10	38
348362	205 226	< 1	0.01	7	40	16	4	1	44	0.02	< 10	< 10	7	< 10	48
348363	205 226	< 1	0.05	25	340	20	2	8	12	0.23	< 10	< 10	110	< 10	78
348365	205 226	2	0.04	8	540	90	2	11	25	0.13	< 10	< 10	36	< 10	138
348369	205 226	< 1	0.01	15	60	2470	4	1	56	0.02	< 10	< 10	8	< 10	1410
348370	205 226	< 1	0.06	6	410	28	2	14	30	0.17	< 10	< 10	35	< 10	100
348371	205 226	< 1	0.01	14	< 10	56	2	1	3	< 0.01	< 10	< 10	9	< 10	102

CERTIFICATION:

Handwritten signature



Chemex Labs Ltd.

Analytical Chemists - Geochemists - Registered Assayers
5175 Timberlea Blvd., Mississauga,
Ontario, Canada L4W 2S3
PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
POM ZEO

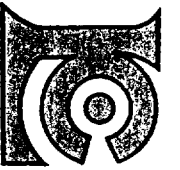
Project: 93-5000-005
Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

Page Number : 1-A
Total Pages : 1
Certificate Date: 31-DEC-93
Invoice No. : 19326206
P.O. Number : 67856
Account : KDU

CERTIFICATE OF ANALYSIS A9326206

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
301705	205 226	< 5	1.2	2.64	< 2	390	< 0.5	2	0.74	6.5	32	257	161	4.25	< 10	< 1	0.89	20	1.61	695
301706	205 226	< 5	0.8	1.75	< 2	280	< 0.5	6	0.51	2.0	17	216	84	2.63	< 10	< 1	0.76	20	0.92	465
301707	205 226	< 5	0.6	2.94	16	440	0.5	8	1.17	5.5	43	177	187	4.72	< 10	< 1	1.35	20	1.80	855
301708	205 226	< 5	0.6	2.58	24	310	< 0.5	2	1.47	4.0	29	167	135	3.89	< 10	< 1	0.99	20	1.90	715
301709	205 226	< 5	0.2	1.16	< 2	60	0.5	2	0.49	1.0	7	152	42	2.27	< 10	< 1	0.27	20	0.65	360
301711	205 226	< 5	0.2	0.70	2	10	< 0.5	< 2	0.68	< 0.5	6	294	24	1.39	< 10	< 1	0.03	10	0.15	145
301712	205 226	< 5	0.2	0.75	4	30	0.5	2	0.61	< 0.5	2	132	13	1.01	< 10	< 1	0.15	30	0.36	205
301713	205 226	< 5	0.2	0.49	< 2	80	0.5	2	0.09	0.5	1	139	6	0.72	< 10	< 1	0.26	20	0.15	110
301714	205 226	< 5	0.2	1.57	< 2	300	< 0.5	4	0.35	< 0.5	4	94	27	2.76	< 10	< 1	1.05	30	0.65	395
301715	205 226	< 5	0.2	3.60	22	300	0.5	< 2	1.26	< 0.5	23	139	106	5.37	< 10	< 1	2.01	20	2.37	1085
301716	205 226	< 5	0.4	2.95	10	370	0.5	4	0.49	11.0	17	118	34	3.87	< 10	< 1	1.60	10	1.56	675
301717	205 226	< 5	0.4	2.99	< 2	430	< 0.5	< 2	1.13	3.0	26	160	72	4.80	< 10	< 1	1.43	10	2.19	930
301720	205 226	< 5	0.2	2.07	10	80	< 0.5	< 2	0.61	0.5	7	126	12	3.29	< 10	< 1	0.19	10	1.43	745
301721	205 226	< 5	0.2	0.20	< 2	< 10	< 0.5	2	0.11	< 0.5	6	376	9	1.13	< 10	< 1	0.01	< 10	0.16	105
301722	205 226	< 5	0.2	2.74	2	170	0.5	< 2	0.22	9.5	19	137	192	6.08	< 10	< 1	2.01	20	1.77	705
301723	205 226	< 5	0.6	1.06	< 2	100	< 0.5	< 2	5.45	>100.0	24	88	236	3.70	< 10	< 1	0.62	< 10	0.69	1030
301724	205 226	< 5	0.2	0.58	< 2	20	1.0	2	2.16	0.5	1	64	45	0.38	< 10	< 1	0.07	40	0.22	385
301725	205 226	< 5	0.2	0.93	< 2	60	0.5	< 2	8.55	3.0	4	69	71	2.83	< 10	< 1	0.12	< 10	0.13	2550
348352	205 226	< 5	0.2	9.25	< 2	< 10	< 0.5	< 2	0.46	< 0.5	16	27	< 1	>15.00	< 10	< 1	0.01	10	6.02	3650
348353	205 226	< 5	0.2	1.93	< 2	140	< 0.5	6	2.23	< 0.5	27	131	93	3.56	< 10	< 1	0.62	< 10	1.34	750
348354	205 226	< 5	0.2	0.27	< 2	20	< 0.5	< 2	0.30	< 0.5	1	167	4	0.71	< 10	< 1	0.25	< 10	0.04	75
348355	205 226	< 5	0.2	1.75	< 2	80	1.0	< 2	0.28	< 0.5	16	191	17	2.64	< 10	< 1	0.78	30	1.26	465
348356	205 226	< 5	0.2	0.29	< 2	< 10	< 0.5	< 2	3.47	0.5	213	114	125	4.50	< 10	< 1	0.02	< 10	0.26	230
348357	205 226	< 5	0.2	0.97	< 2	20	< 0.5	2	0.16	0.5	15	97	20	1.60	< 10	< 1	0.29	10	0.72	255
348358	205 226	< 5	0.2	1.96	< 2	380	< 0.5	< 2	1.76	< 0.5	33	83	73	3.84	< 10	< 1	1.09	10	1.37	500
348359	205 226	< 5	0.2	3.18	2	40	< 0.5	2	1.35	< 0.5	29	97	375	5.11	< 10	< 1	0.25	10	2.12	710
348360	205 226	< 5	0.4	5.04	42	640	1.0	< 2	0.55	< 0.5	31	202	205	7.34	< 10	< 1	4.17	20	3.18	1295
348361	205 226	< 5	0.2	1.07	2	40	0.5	4	0.15	< 0.5	9	159	25	1.77	< 10	< 1	0.37	10	0.43	270
348362	205 226	< 5	0.2	1.60	6	30	2.0	< 2	2.65	< 0.5	2	132	13	0.69	< 10	< 1	0.04	20	0.19	830
348363	205 226	< 5	0.4	1.87	< 2	120	0.5	< 2	1.06	< 0.5	34	57	164	4.21	< 10	< 1	0.61	10	1.32	605
348365	205 226	< 5	0.2	1.28	4	60	< 0.5	< 2	1.56	0.5	8	66	43	2.32	< 10	< 1	0.26	60	0.83	550
348369	205 226	< 5	1.8	0.55	6	20	0.5	< 2	>15.00	11.5	9	15	63	1.39	< 10	< 1	0.19	< 10	0.43	2170
348370	205 226	< 5	0.2	1.60	< 2	200	< 0.5	2	0.62	< 0.5	6	97	41	2.76	< 10	< 1	0.98	120	0.90	390
348371	205 226	< 5	0.2	0.36	36	< 10	< 0.5	< 2	0.37	0.5	36	91	64	>15.00	< 10	< 2	0.10	10	0.06	100

CERTIFICATION: *Bharti Laamanen*



Chemex Labs Ltd.

Analytical Chemists - Geochemists - Registered Assayers
5175 Timberlea Blvd., Mississauga, Ontario, Canada L4W 2S3
PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
POM 2E0

Project: 93-5000-005
Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

Page Number : 1
Total Pages : 1
Certificate Date: 28-DEC-93
Invoice No. : 19326207
P.O. Number : 67656
Account : KDU

CERTIFICATE OF ANALYSIS A9326207

SAMPLE	PREP CODE	Al2O3 %	CaO %	Cr2O3 %	Fe2O3 %	K2O %	MgO %	MnO %	Na2O %	P2O5 %	SiO2 %	TiO2 %	LOI %	TOTAL %	Ba ppm	Rb ppm	Sr ppm	Nb ppm	Zr ppm	Y ppm
301712	299 200	15.29	2.09	0.01	1.75	0.85	0.62	0.04	7.02	0.11	71.73	0.58	0.84	100.95	160	15	170	20	370	20
301713	299 200	12.11	0.59	0.01	1.20	1.55	0.31	0.01	5.31	0.01	79.58	0.10	0.53	101.30	560	35	80	10	160	20
301714	299 200	13.17	1.49	< 0.01	4.69	2.19	1.23	0.06	4.28	0.07	71.54	0.47	1.03	100.25	790	85	110	10	300	30
301724	299 200	19.25	3.98	< 0.01	0.62	0.71	0.42	0.05	9.58	< 0.01	63.73	0.11	2.66	101.15	90	5	190	10	230	30
348352	299 200	19.67	0.89	< 0.01	27.50	0.06	13.71	0.58	0.15	< 0.01	25.70	0.08	9.50	97.86	< 10	< 5	10	< 10	< 10	< 10
348353	299 200	13.69	10.94	< 0.01	13.90	0.91	6.23	0.27	2.46	< 0.01	47.50	0.79	1.21	97.92	150	30	140	< 10	40	10
348354	299 200	11.07	0.63	0.01	1.00	5.95	0.12	0.01	2.58	< 0.01	77.90	0.02	0.66	99.96	240	330	30	40	10	10
348355	299 200	10.94	0.78	< 0.01	3.78	0.92	2.06	0.06	4.33	0.03	76.01	0.28	0.97	100.15	90	70	70	20	80	30
348356	299 200	15.02	4.68	0.01	6.65	0.44	0.43	0.03	8.72	0.08	58.60	0.43	2.56	97.65	< 10	< 5	20	< 10	200	10
348357	299 200	7.37	0.48	0.02	2.12	0.48	1.10	0.02	3.26	0.01	85.14	0.09	0.83	100.90	50	30	40	< 10	80	10
348358	299 200	13.14	9.60	< 0.01	13.70	1.31	5.97	0.19	2.80	0.07	47.72	1.48	1.59	97.58	410	40	190	< 10	80	30
348359	299 200	14.17	9.10	0.01	14.60	0.46	7.07	0.20	1.93	0.06	46.38	1.28	2.63	97.89	80	35	150	< 10	90	20

CERTIFICATION:

Bharti Laamanen



Chemex Labs Ltd.

Analytical Chemists - Geochemists - Registered Assayers
5175 Timberlea Blvd., Mississauga,
Ontario, Canada L4W 2S3
PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
P0M 2E0
Project: 93-5000-005
Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

Page Number : 1
Total Pages : 1
Certificate Date: 16-DEC-93
Invoice No. : 19326208
P.O. Number : 67656
Account : KDU

CERTIFICATE OF ANALYSIS A9326208

SAMPLE	PREP CODE	Au ppb FA+AA	Cu %	Pb %	Zn %						
301718	208	226	15	0.12	2.32	2.71					
348364	208	226	45	0.11	2.10	4.71					
348366	208	226	100	1.02	8.20	5.90					
348367	208	226	60	0.56	11.10	5.62					

CERTIFICATION:

Assurance Personnel



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga,
Ontario, Canada L4W 2S3
PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LEVELY, ON
POM 2E0
Project: 93-5000-005
Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

Page Number : 1-B
Total Pages : 1
Certificate Date: 21-DEC-93
Invoice No. : 19326209
P.O. Number : 67656
Account : KDU

CERTIFICATE OF ANALYSIS A9326209

SAMPLE	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Si ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
301718	299 233	0.06	52	330	>10000	< 2	6	10	0.13	< 10	< 10	37	< 10	>10000
348364	299 233	0.05	65	280	>10000	< 2	4	3	0.08	< 10	< 10	33	< 10	>10000
348366	299 233	0.04	82	290	>10000	< 2	3	3	0.08	< 10	< 10	25	< 10	>10000
348367	299 233	0.04	104	280	>10000	< 2	5	4	0.08	< 10	< 10	33	< 10	>10000

CERTIFICATION:

Bharti Laamanen



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 5175 Timberlea Blvd., Mississauga,
 Ontario, Canada L4W 2S3
 PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
 131 FIELDING RD., P.O. BOX 700
 LIVELY ON
 P0M 2E0

Project: 93-5000-005
 Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

Page Number : 1-A
 Total Pages : 1
 Certificate Date: 21-DEC-93
 Invoice No. : 19326209
 P.O. Number : 67656
 Account : KDU

CERTIFICATE OF ANALYSIS A9326209

SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
301718	299 233	9.8	1.88	40	160	< 0.5	8	0.40	>100.0	30	86	1260	8.71	< 10	< 1	1.18	20	1.35	665	1
348364	299 233	11.4	1.48	170	100	< 0.5	8	0.13	>100.0	91	107	1265	14.15	< 10	4	0.73	< 10	1.08	590	3
348366	299 233	41.0	0.99	90	60	< 0.5	30	0.14	>100.0	44	64	>10000	13.00	< 10	< 1	0.39	< 10	0.68	485	3
348367	299 233	38.2	1.54	230	60	< 0.5	12	0.16	>100.0	87	94	5660	>15.00	< 10	2	0.63	10	1.14	655	2

CERTIFICATION:

Scott Bickler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga,
Ontario, Canada L4W 2S3
PHONE: 416-624-2806

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
POM 2E0

Project: 93-5000-005
Comments: ATN: H. TRACONELLI CC: H. TRACONELLI

Page Number : 1
Total Pages : 1
Certificate Date: 28-DEC-93
Invoice No. : 19326210
P.O. Number : 67656
Account : KDU

CERTIFICATE OF ANALYSIS A9326210

SAMPLE	PREP CODE	ANALYSIS																		
		Al2O3 %	CaO %	Cr2O3 %	Fe2O3 %	K2O %	MgO %	MnO %	Na2O %	P2O5 %	SiO2 %	TiO2 %	LOI %	TOTAL %	Ba ppm	Rb ppm	Sr ppm	Nb ppm	Zr ppm	Y ppm
348364	299 200	8.62	0.36	< 0.01	18.80	2.09	1.63	0.07	2.65	0.01	44.93	0.24	9.08	88.49	510	55	30	< 10	110	10
348366	299 200	8.18	0.39	< 0.01	17.00	1.97	1.04	0.06	2.64	0.04	40.76	0.24	7.13	79.46	470	40	30	< 10	110	10

CERTIFICATION: Hart B. B. B.



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
P0M 2E0
Project: CC: H. TRACONELLI
Comments:

Page Number : 1
Total Pages : 1
Certificate Date : 12-JAN-94
Invoice No. : 19410017
P.O. Number :
Account : KDU

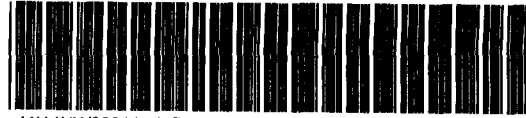
CERTIFICATE OF ANALYSIS

A9410017

SAMPLE	PREP CODE	Zn %																		
301723	244 --	1.64																		

CERTIFICATION:

Alaska



41114NW0001 W9470.00199 BOTHA

040

ANALYTICAL EXPENDITURES
BLMI VENETIAN LAKE PROJECT
93-5000-005

July 07 1994

WORK CARRIED OUT IN THE FALL OF 1993.

<u>INVOICE #</u>	<u>EXPENDITURE</u>
I 9326206	\$ 470.66
I 9326207	\$ 277.34
I 9326208	\$ 110.17
I 9326209	\$ 31.01
I 9326210	\$ 46.22
I 9410017	\$ 7.22
I 9326728	\$ 42.80

TOTAL ASSAY EXPENDITURES = \$ 985.42



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
P0M 2E0

INVOICE NUMBER **I 9 3 2 6 2 0 6**

BILLING INFORMATION

Date: 4-JAN-94
Project: 93-5000-005
P.O. No.: 67656
Account: KDU
Comments: AA147KDU.93Q

Billing: For analysis performed on
Certificate A9326206

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.,
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
--------------	---------------------------------	------------	--------------	--------

17	205 - Geochem ring to approx 150 mesh 226 - 0-5 lb crush and split ICP-32	2.10 2.05 6.25		
	100 - Au ppb FA+AA	7.95	18.35	311.95
17	205 - Geochem ring to approx 150 mesh 226 - 0-5 lb crush and split ICP-32	2.10 2.05 6.25		
			10.40	176.80

Total Cost \$	488.75
Client Discount (10%) \$	-48.88
Net Cost \$	439.87
(Reg# R100938885) GST \$	30.79
TOTAL PAYABLE (CDN) \$	470.66



Chemex Labs Ltd.

Analytical Chemists - Geochemists - Registered Assayers
212 Brookesbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.

131 FIELDING RD., P.O. BOX 700
LIVELY, ON
P0M 2E0

*

INVOICE NUMBER

I 9 3 2 6 2 0 7

BILLING INFORMATION

Date: 29-DEC-93
Project: 93500-005
P.O. No.: 67656
Account: KDU

Comments: AA147KDU.93Q

Billing: For analysis performed on
Certificate A9326207

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brookesbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

COPY

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
--------------	---------------------------------	------------	--------------	--------

12	299 - Pulp; prepped on other workorder A-212 Standard W.R.A.	0.00	24.00	288.00
----	---	------	-------	--------

Total Cost \$ 288.00
 Client Discount (10%) \$ -28.80
 Net Cost \$ 259.20
 (Reg# R100938885) GST \$ 18.14
TOTAL PAYABLE (CDN) \$ 277.34



Chemex Labs Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: BHARTI ILMANNEN MINING INC.
 131 FIELDING RD., P.O. BOX 700
 LIVELEY, ON
 POM 2E0

INVOICE NUMBER **I 9 3 2 6 2 0 8**

BILLING INFORMATION

Date: 16-DEC-93
 Project: 93-5000-0051
 P.O. No.: 67656
 Account: KDU

Comments: AA147KDU.93Q

Billing: For analysis performed on
 Certificate A9326208

Terms: Payment due on receipt of invoice
 1.25% per month (15% per annum)
 charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
 212 Brooksbank Ave.,
 North Vancouver, B.C.
 Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
--------------	---------------------------------	------------	--------------	--------

4	208 - Assay ring to approx 150 mesh	2.10		
	226 - 0-5 lb crush and split	2.05		
	A-3 Cu, Pb, Zn assay group	16.50		
	100 - Au ppb FA+AA	7.95	28.60	114.40

Total Cost \$ 114.40
 Client Discount (10%) \$ -11.44
 Net Cost \$ 102.96
 (Reg# R100938885) GST \$ 7.21
TOTAL PAYABLE (CDN) \$ 110.17



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.

131 FIELDING RD., P.O. BOX 700
LIVELY, ON
P0M 2E0

*

INVOICE NUMBER

I 9 3 2 6 2 0 9

BILLING INFORMATION

Date: 22-DEC-93
Project: 33500000
P.O. No.: 67656
Account: KDU

Comments: AA147KDU.93Q

Billing: For analysis performed on
Certificate A9326209

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

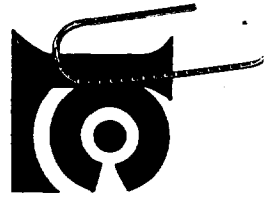
Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
--------------	---------------------------------	------------	--------------	--------

4	299 - Pulp; prepped on other workorder ICP-32 High grade scan	0.00	8.05	32.20
---	--	------	------	-------

Total Cost \$	32.20
Client Discount (10%) \$	-3.22
Net Cost \$	28.98
(Reg# R100938885) GST \$	2.03
TOTAL PAYABLE (CDN) \$	31.01



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.
131 FIELDING RD., P.O. BOX 700
LIVELY, ON
POM 2E0

INVOICE NUMBER **I 9 3 2 6 2 1 0**

BILLING INFORMATION

Date: 29-DEC-93
Project: ~~500-005~~
P.O. No.: 67656
Account: KDU

Comments: AA147KDU.93Q

Billing: For analysis performed on
Certificate A9326210

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

COPY

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
--------------	---------------------------------	------------	--------------	--------

2	299 - Pulp; prepped on other workorder A-212 Standard W.R.A.	0.00	24.00	48.00
---	---	------	-------	-------

Total Cost \$ 48.00
Client Discount (10%) \$ -4.80
Net Cost \$ 43.20
(Reg# R100938885) GST \$ 3.02
TOTAL PAYABLE (CDN) \$ 46.22



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.

131 FIELDING RD., P.O. BOX 700
LIVELY, ON
POM 2E0

INVOICE NUMBER

I 9 4 1 0 0 1 7

BILLING INFORMATION

Date: 12-JAN-94

Project:

P.O. No.:

Account: KDU

Comments:

Billing: For analysis performed on Certificate A9410017

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

COPY

OF SAMPLES ANALYSED FOR CODE - DESCRIPTION

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
1	244 - Pulp: prev. prepared at Chemex	0.00	7.50	7.50
	316 - Zn	7.50		

Total Cost \$	7.50
Client Discount (10%) \$	-0.75
Net Cost \$	6.75
(Reg# R100938885) GST \$	0.47
TOTAL PAYABLE (CDN) \$	7.22



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: BHARTI LAAMANEN MINING INC.

131 FIELDING RD., P.O. BOX 700
LIVELY, ON
P0M 2E0

INVOICE NUMBER I 9 3 2 6 7 2 8

BILLING INFORMATION

Date: 10-JAN-94
Project: 83-8000-005
P.O. No.: 67656
Account: KDU

Comments:

Billing: For analysis performed on
Certificate A9326728

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
--------------	---------------------------------	------------	--------------	--------

4	244 - Pulp; prev. prepared at Chemex	0.00	10.00	40.00
	320 - Cd			

Total Cost \$ 40.00
(Reg# R100938885) GST \$ 2.80

TOTAL PAYABLE (CDN) \$ 42.80



Report of Work Conducted After Recording Claim

Mining Act

Transaction Number
W9470.00199

Mine Library

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, 1 Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.



41114NW0001 W9470.00199 BOTHA

900

- Instructions:**
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for 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) 1074107 ONTARIO INC.		Client No. 300580
Address 131 FIELDING ROAD, LIVELY, ONTARIO P3Y-1L7		Telephone No. 705-682-3211
Mining Division SUDBURY.	Township/Area BOTHA.	M or G Plan No. G-4014
Dates Work Performed From: July 07 / 93		To: JAN 12 / 94

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, including Drilling	BACKHOE TRENCHING -
Rehabilitation	
Other Authorized Work	SECTION 18 ONLY
Assays	MULTI ELEMENT ICP. - WHOLE ROCK OXIDE ANALYSIS.
Assignment from Reserve	

RECORDED
JUL 27 1994
Receipt

Total Assessment Work Claimed on the Attached Statement of Costs \$ 13,313.42

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
LAAMANEN CONST. LTD.	129 FIELDING RD. LIVELY, ONTARIO. P3Y-1L7
CHEMEX LABS. LTD	212 BROOKSBANK AVE. NORTH VANCOUVER B.C. V7J-2C1

(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 July 27/94	Recorded Holder or Agent (Signature) <i>[Signature]</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 HAROLD J. TRACANELLI, Box 161, CHEMSFORD, ONTARIO. P0M-1L0		
Telephone No. 705-855-5356.	Date July 27 1994	Certified By (Signature) <i>[Signature]</i>

For Office Use Only

Total Value Cr. Recorded \$ 13,313	Date Recorded July 27/94	Mining Recorder <i>[Signature]</i>	Received Stamp SUDBURY MINING DIV. RECEIVED JUL 27 1994 A.M. 7/8/9/10/11/12/1/2/3/4/5/6 P.M.
	Deemed Approval Date Oct. 25/94	Date Approved OCT. 14/94	
	Date Notice for Amendments Sent		

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
	S-90133	1
	S-80132	1
	S-1182501	1
	S-1182502	4
	S-1182503	1
	S-1182504	4
	S-1182505	12
	S-1182506	1
	S-1182507	1.5
Total Number of Claims		16 9

Value of Assessment Work Done on this Claim	Value Applied to this Claim
4191.52	Ø
9121.90	Ø
	543.40 HT
	2173.60
	543.40 HT
	2173.60
	6520.80
	543.40 HT
	915.10 HT
Total Value Work Done	Total Value Work Applied
13,313.42	13,313.42

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
4191.52	
9121.90	
Total Assigned From	Total Reserve
13,313.42	Ø


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:

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

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 	Date July 27/94
---	---	--------------------



**Statement of Costs
for Assessment Credit**

**État des coûts aux fins
du crédit d'évaluation**

Transaction No./N° de transaction

W9470.00199

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 ongoing 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 P3E 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.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type TRENCHING.	12,328.00	
	ASSAYING.	985.42	
			13,313.42
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			13,313.42

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		
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			0
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			
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)	13,313.42

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.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. 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	Évaluation 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 HAROLD J. TRACANZELI 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

Date
July 27 1994

M E M O

Date: July 11, 1994

To:

cc: File

From: Harold Tracanelli

RE: ***BLMI VENETIAN LAKE PROJECT TRENCHING PROGRAM EXPENDITURES***

The following is a breakdown of the mechanical trenching excavation work carried out by Laamanen Construction Limited, on a contract basis, on the BLMI Venetian Lake Property in Botha Township, Ontario, for the period covering July 6th, 1993 through to July 30th, 1993.

DATES WORKED	# OF HOURS WORKED	TYPE OF EQUIPMENT UTILIZED	DOLLAR VALUE FOR LABOUR & EQUIPMENT
July 07/93	9.0	Mob-demob to project	\$ 603.00
July 08/93	10.00	Bulldozer	670.00
July 09/93	12.00	Bulldozer	804.00
July 12/93	10.00	Bulldozer/backhoe	670.00
July 13/93	10.00	Bulldozer/backhoe	670.00
July 14/93	10.00	Bulldozer/backhoe	670.00
July 15/93	10.00	Backhoe	670.00
July 16/93	12.00	Backhoe	804.00
July 19/93	9.00	Bulldozer/backhoe	603.00
July 20/93	10.00	Bulldozer/backhoe	670.00
July 21/93	10.00	Backhoe	670.00
July 22/93	10.00	Backhoe	670.00
July 23/93	12.00	Bulldozer/backhoe	804.00
July 26/93	10.00	Backhoe	670.00
July 27/93	9.75	Backhoe	653.25
July 28/93	10.00	Backhoe	670.00
July 29/93	10.25	Backhoe	686.25
July 30/93	10.00	Mob-demob bulldozer backhoe from project	670.00
TOTAL EXCAVATING EXPENDITURES			\$ 12,328.00

Manpower rates charged by Laamanen Construction Limited to Bharti Laamanen Mining Inc. for the work were \$45.00 per hour.

Equipment-machine rates charged by Laamanen Construction Limited to Bharti Laamanen Mining Inc. for the work were \$22.00/hour which included mobilization - demobilization, utilization of a Komatsu D37E bulldozer, Komatsu PC-30 mini excavator - backhoe, fuel-oil-servicing, supervision.

Machine operator:	Rolly Stefler, Laamanen Construction Ltd.
Operator Supervisor:	Mikko Ponna, Supt. Laamanen Construction Ltd.
Project Supervisor:	Harold Tracanelli - Geologist, Bharti Engineering Associates
Assistant Trenching Supervision:	Patrick Rummel, Assistant Geologist Bharti Engineering Associates

HT:lcm

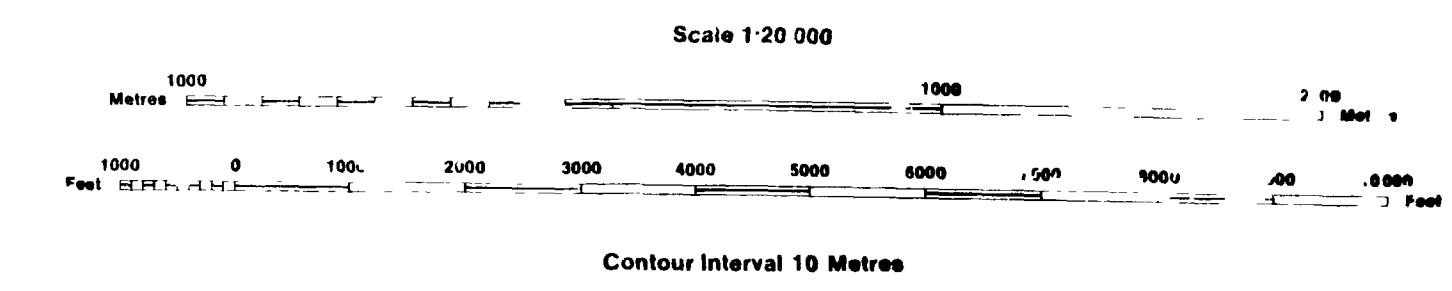
5000/veneta.men

INDEX TO LAND DISPOSITION

PLAT
G-4014
TOWNSHIP
BOTHA

DATE OF ISSUE
SEP 20 1984
SUDBURY
MINING RECORDER'S OFFICE

M.N.P. ADMINISTRATION
SUDBURY
MINING DIVISION
SUDBURY
LAND REGISTRY DIVISION
SUDBURY



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.

AREAS WITHDRAWN FROM DISPOSITION

- MRO - Mining Rights Only
- SRO - Surface Rights Only
- M - Mining and Surface Rights

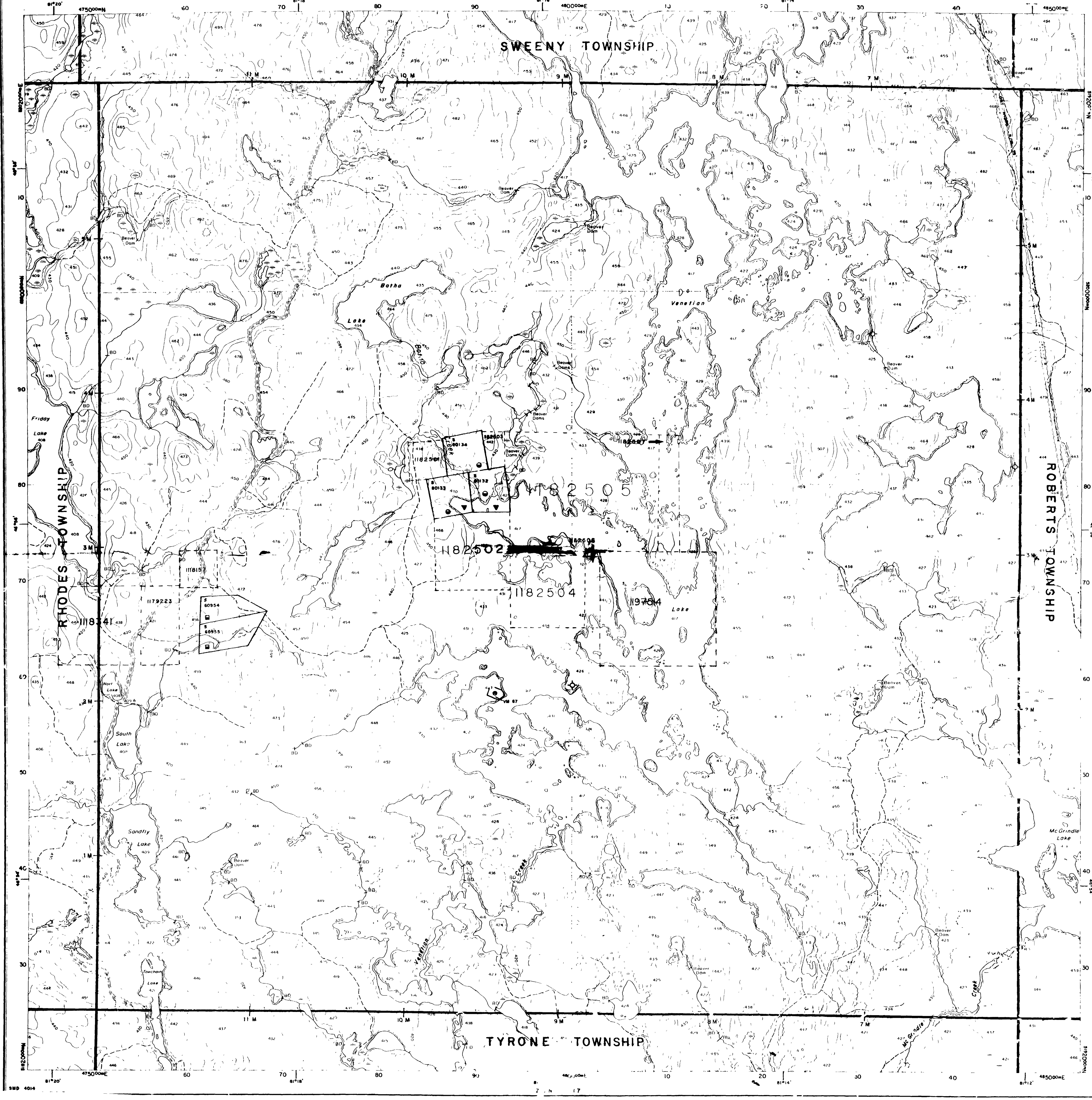
SYMBOLS

- Boundary
 - Township, Meridian, B-line
 - Road allowance, surveyed
 - Lot/Concession, surveyed
 - Parcel, surveyed
 - Right-of-way road
 - Reservation
 - Chf. Pt. Pin
- Contour
 - interpolated
 - Approximate
 - Depression
- Control point (horizontal)
- Flooded land
- Mine head frame
- Pipeline (above ground)
- Railway, single track
- double track
- abandoned
- Road, highway, county, township
- access
- trail, bush
- Shoreline (original)
- fringed
- Wooded area

DISPOSITION OF CROWN LANDS

- 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
- Cancelled
- Reservation
- Sand & Gravel
- LAND USE PERMIT

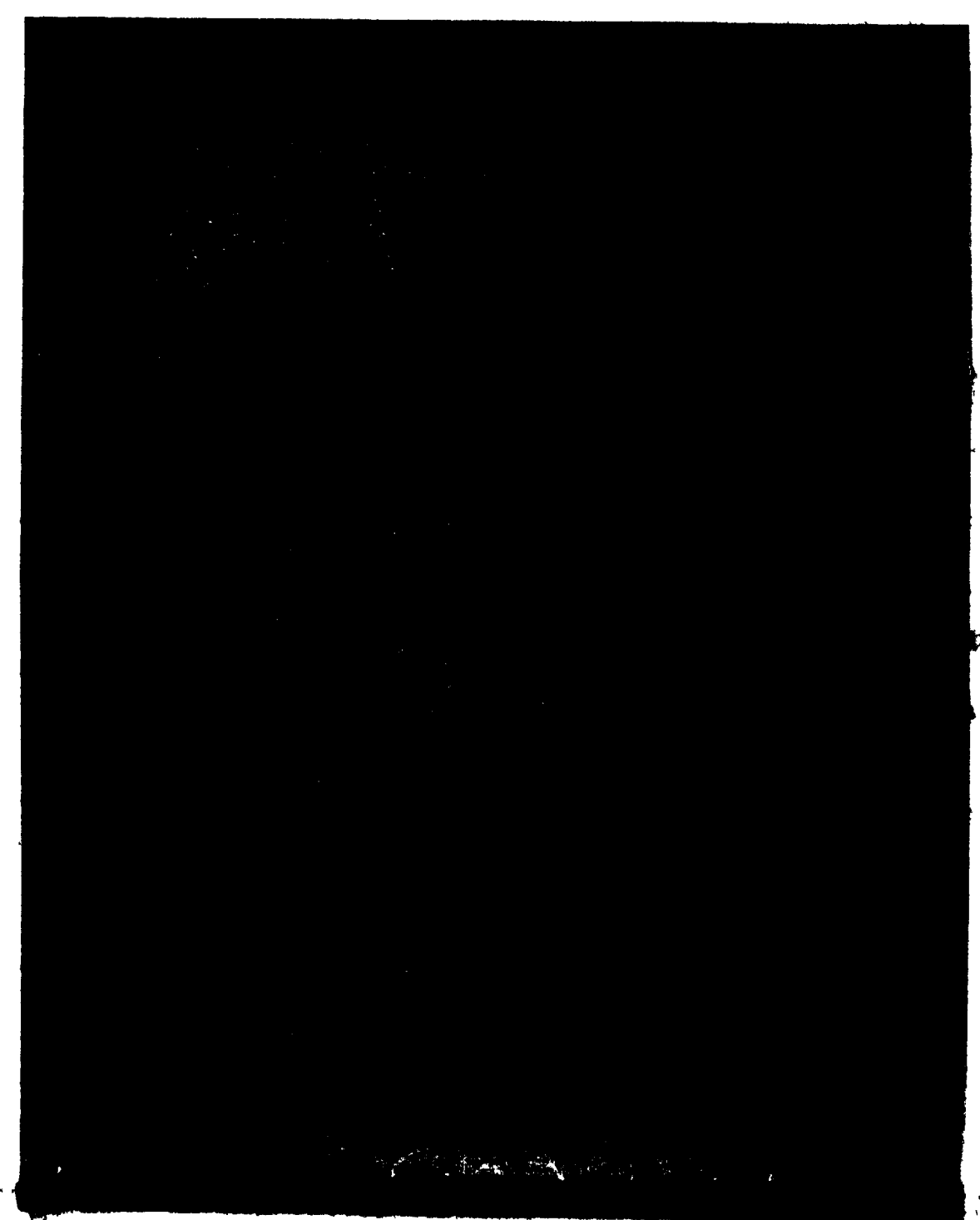
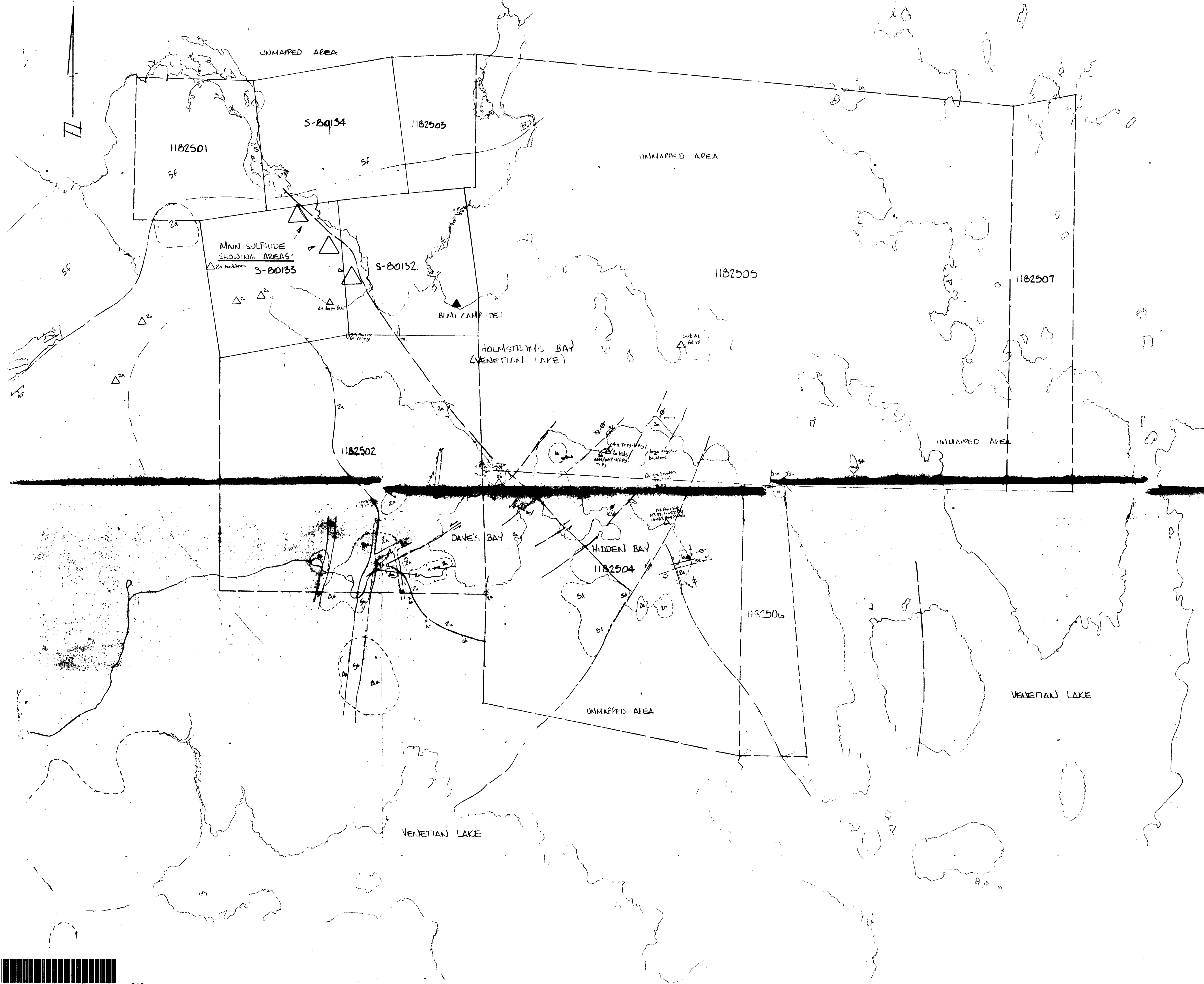
TOWNSHIP SUBJECT TO FORESTRY OPERATIONS



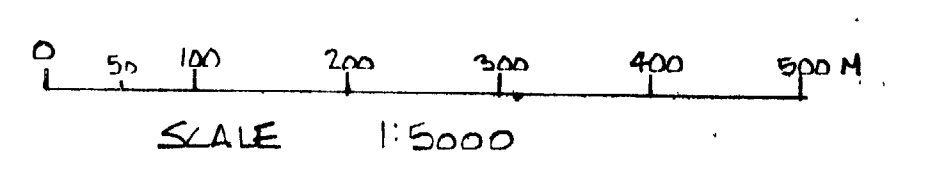
Map base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources

The disposition of land is a function of fabric and plan. This index was compiled from administrative records.





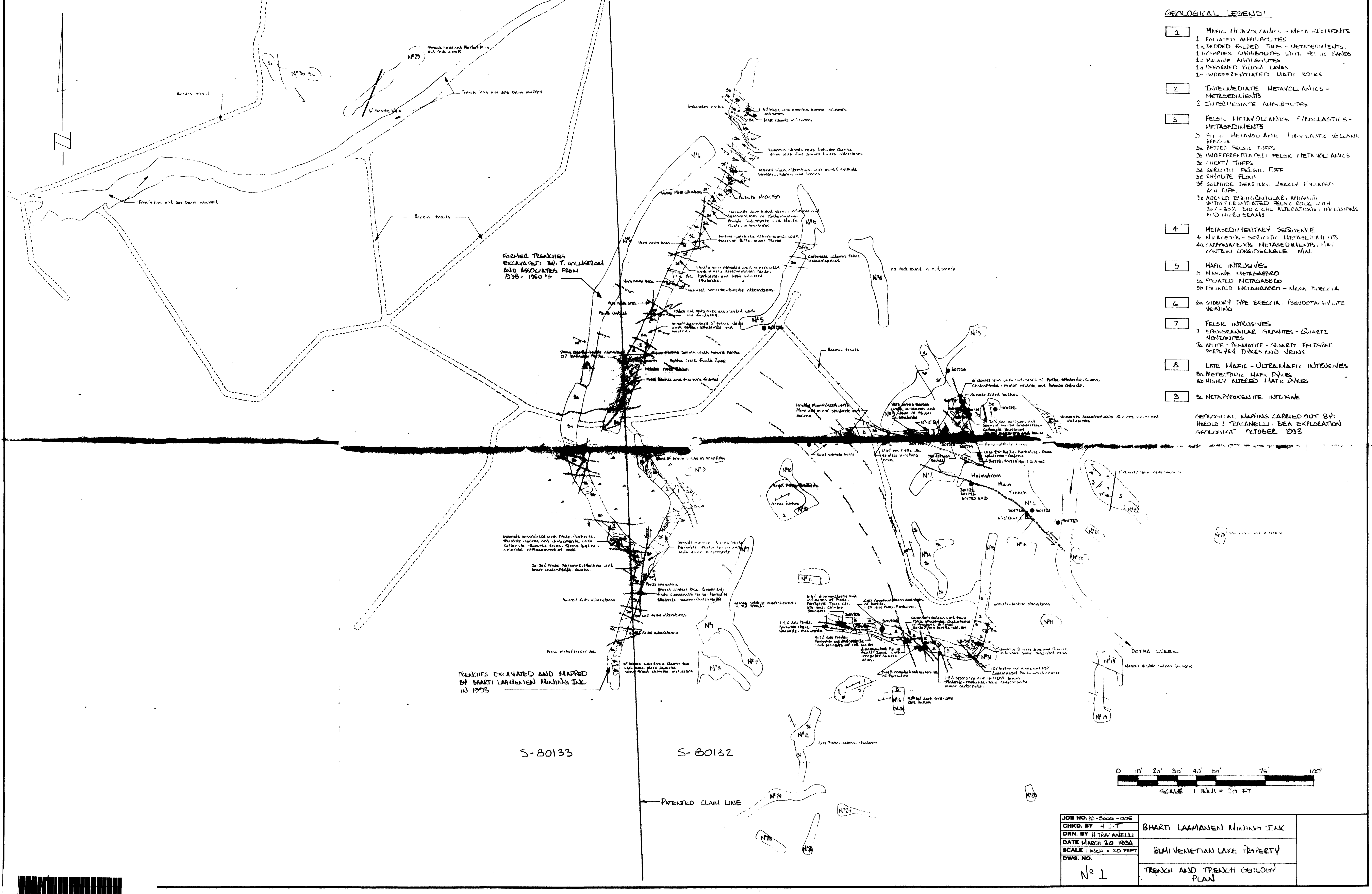
GEOLOGICAL MAPPING BY:
 HAROLD J. TRACANELLI
 PATRICK RUMMEL
 JULY 1998



GEOLOGICAL LEGEND:

- 1 MAFIC METAVOLCANICS - METASEDIMENTS
 - 1a FOLIATED AMPHIBOLITES
 - 1b BEDDED FOLDED TUFFS - METASEDIMENTS
 - 1c COMPLEX AMPHIBOLITES WITH FELSIC BANDS
 - 1d MASSIVE AMPHIBOLITES
 - 1e DEFORMED FOLIOLAR LAVAS
 - 1f UNDIFFERENTIATED MAFIC ROCKS
- 2 INTERMEDIATE METAVOLCANICS - METASEDIMENTS
 - 2 INTERMEDIATE AMPHIBOLITES
- 3 FELSIC METAVOLCANICS (PNECLASTICS - METASEDIMENTS)
 - 3a FELSIC METAVOLCANIC - PNECLASTIC VOLCANIC BRECCIA
 - 3b BEDDED FELSIC TUFFS
 - 3c UNDIFFERENTIATED FELSIC METAVOLCANICS
 - 3d (MELT) TUFFS
 - 3e SERPENTINE FELSIC TUFF
 - 3f CHLORITE FLUO
 - 3g SULPHIDE BEARINGLY WEAKLY FOLIATED ACH TUFF
 - 3h ALTERED EPITHERMAL/VEHICULAR, AMPHIBOLITE UNDIFFERENTIATED FELSIC GULC WITH 25% - 50% BIO & CHL ALTERATIONS, INCLUSIONS AND VEIN SEAMS
- 4 METASEDIMENTARY SEQUENCE
 - 4a UNFOLDED - SERPENTINE METASEDIMENTS
 - 4b APPROPRIATELY METASEDIMENTS, MAY CONTAIN CONSIDERABLE MIN.
- 5 MAFIC INTRUSIVES
 - 5a MASSIVE METAGABBRO
 - 5b FOLIATED METAGABBRO
 - 5c FOLIATED METAGABBRO - MASSIVE PORPHYRY
- 6a SUBVOLCANIC TYPE BRECCIA - PSEUDOTACHYLITE VEINING
- 7 FELSIC INTRUSIVES
 - 7a EQUIGRANULAR GRANITES - QUARTZ MONZONITES
 - 7b ALBITE - PEGMATITE - QUARTZ FELDSPAR PERIPHERY DYKES AND VEINS
- 8 LATE MAFIC - ULTRAMAFIC INTRUSIVES
 - 8a PRETECTONIC MAFIC DYKES
 - 8b HIGHLY ALTERED MAFIC DYKES
- 9a METAPROXENITE INTRUSIVE

GEOLOGICAL MAPPING CARRIED OUT BY:
 HAROLD J. TEACANEILLI, BSA EXPLORATION
 GEOLOGIST, OCTOBER 1993.

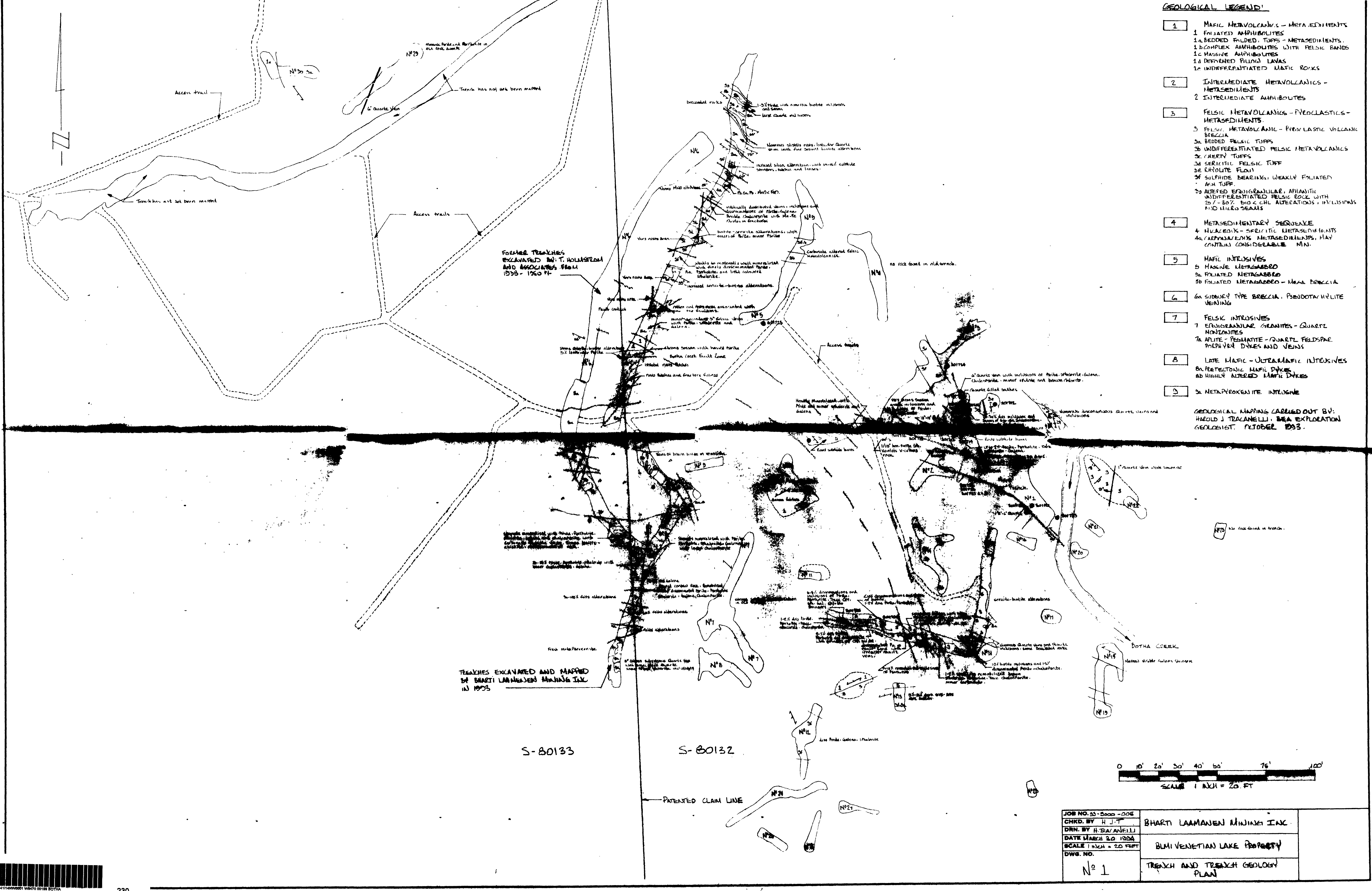


JOB NO. 83-5000-006	BHARTI LAAMANEN MINING INC.
CHKD. BY H.J.T.	
DRN. BY H. TEACANEILLI	
DATE MARCH 20 1994	
SCALE 1 INCH = 20 FEET	BUMI VENETIAN LAKE PROPERTY
DWG. NO.	TRENCH AND TRENCH GEOLOGY PLAN
No 1	

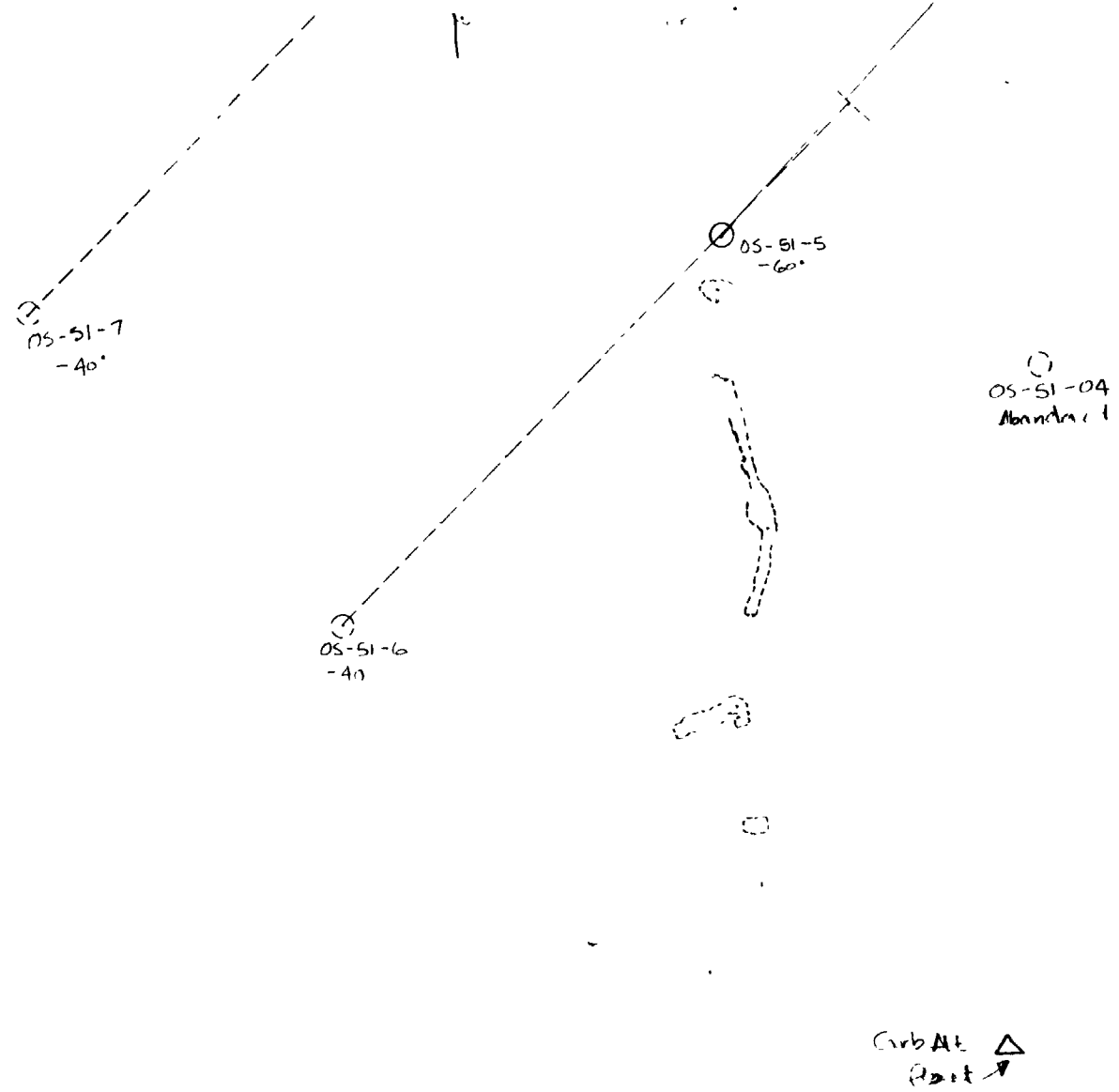
GEOLOGICAL LEGEND

- 1 MAFIC METAVOLCANICS - METASEDIMENTS
 - 1a FOLIATED AMPHIBOLITES
 - 1b BEDDED FOLDED TUFFS - METASEDIMENTS
 - 1c COMPLEX AMPHIBOLITES WITH FELSIC BANDS
 - 1d MASSIVE AMPHIBOLITES
 - 1e DEFORMED PILLOW LAVAS
 - 1f UNDIFFERENTIATED MAFIC ROCKS
- 2 INTERMEDIATE METAVOLCANICS - METASEDIMENTS
 - 2 INTERMEDIATE AMPHIBOLITES
- 3 FELSIC METAVOLCANICS - PYROCLASTICS - METASEDIMENTS
 - 3 FELSIC METAVOLCANIC - PREVOLCANIC VOLCANIC BRECCIA
 - 3a BEDDED FELSIC TUFFS
 - 3b UNDIFFERENTIATED FELSIC METAVOLCANICS
 - 3c CHERTY TUFFS
 - 3d SERICITIC FELSIC TUFF
 - 3e RHODOLITE FLOW
 - 3f SULPHIDE BEARINGLY WEAKLY FOLIATED ACH TUFF
 - 3g ALTERED EQUIGRAULAR, APHANTIC UNDIFFERENTIATED FELSIC ROCK WITH 25% - 30% BIO CL. ALTERATIONS, INCLUSIONS AND MILKY SEAMS
- 4 METASEDIMENTARY SEQUENCE
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 - 4b CARBONACEOUS METASEDIMENTS, MAY CONTAIN CONSIDERABLE MIN.
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 - 5a MASSIVE METAGABBRO
 - 5b FOLIATED METAGABBRO
 - 5c FOLIATED METAGABBRO - MAFIC BRECCIA
- 6 GABBRO TYPE BRECCIA, PSEUDOTACHYLITE VEINING
- 7 FELSIC INTROSIVES
 - 7a EQUIGRAULAR GRANITES - QUARTZ MONZONITES
 - 7b APLITE - PEGMATITE - QUARTZ FELDSPAR PORPHYRY DYKES AND VEINS
- 8 LATE MAFIC - ULTRAMAFIC INTROSIVES
 - 8a PRETECTONIC MAFIC DYKES
 - 8b HIGHLY ALTERED MAFIC DYKES
- 9 MAFIC METAVOLCANIC - METASEDIMENTS

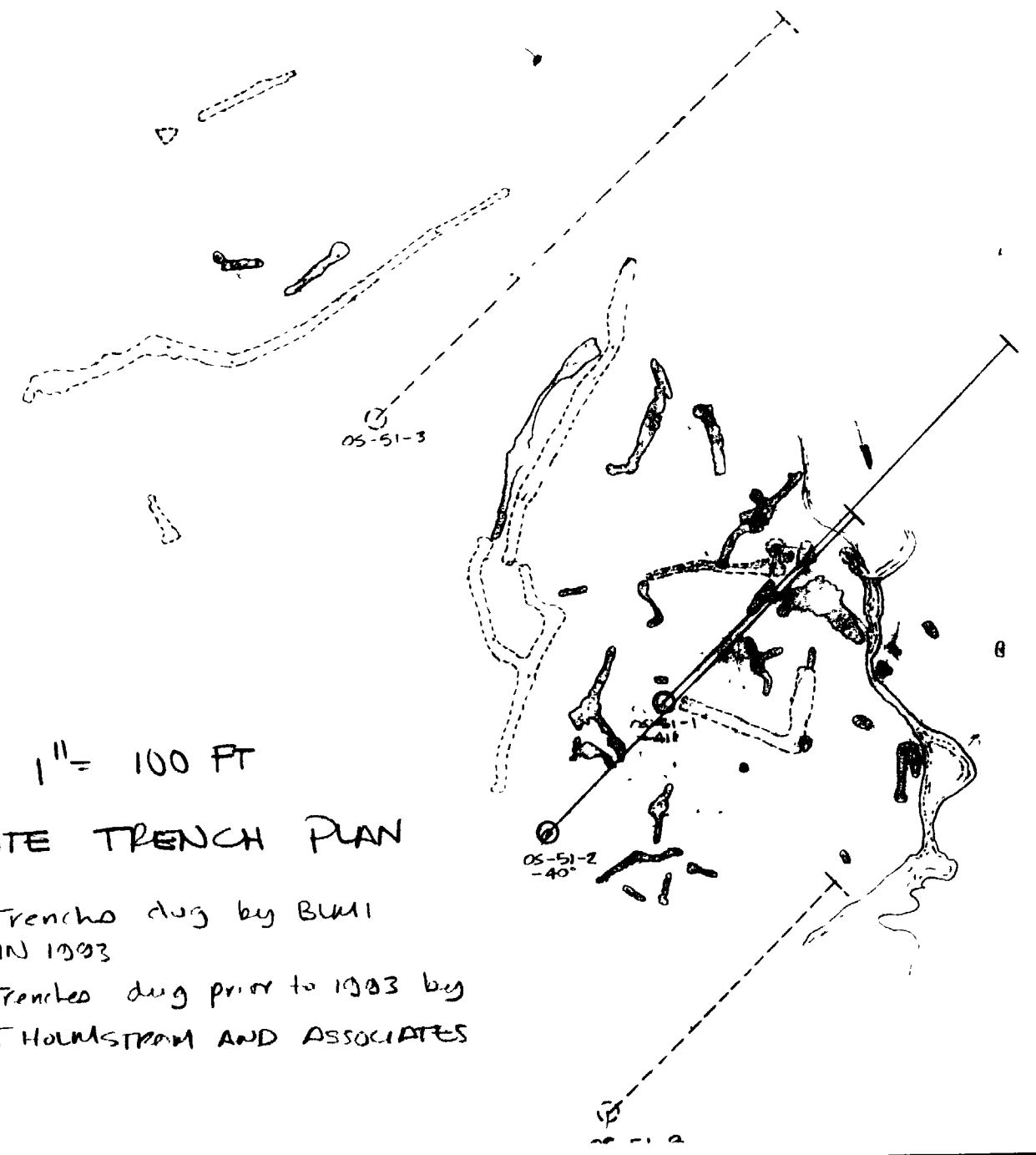
GEOLOGICAL MAPPING CARRIED OUT BY:
HAROLD J. TRACANELLI, BREA EXPLORATION
GEOLOGIST, AUGUST 1983.



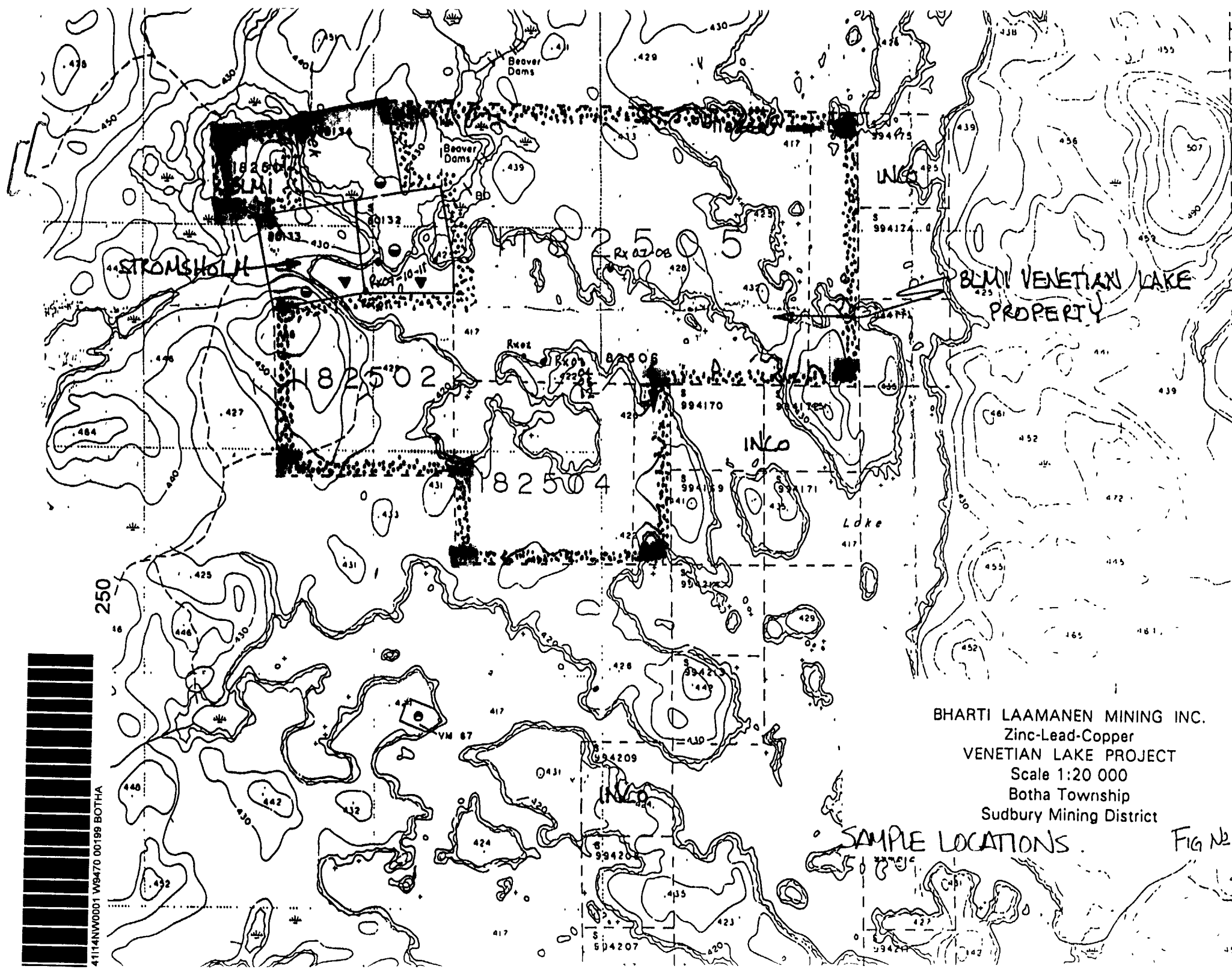
JOB NO. 83-000-006	BHARTI LAAMANEN MINING INC.
CHKD. BY H.J.T.	
DRN. BY H. TRACANELLI	BLM VENETIAN LAKE PROPERTY
DATE MARCH 30 1984	
SCALE 1 INCH = 20 FEET	
DWG. NO.	TRENCH AND TRENCH GEOLOGY PLAN
Nº 1	



SCALE 1" = 100'

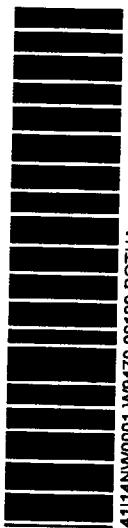


41114NW0001 W8470 00189 BOTHA



BHARTI LAAMANEN MINING INC.
Zinc-Lead-Copper
VENETIAN LAKE PROJECT
Scale 1:20 000
Botha Township
Sudbury Mining District

SAMPLE LOCATIONS. FIG. No.



4114NW001 W8470 00199 BOTHA

250