NTS 52G13

GINGURO EXPLORATION INC.

GEOLOGICAL MAPPING AND SAMPLING REPORT

on the

MINNITAKI LAKE PROPERTY

PARNES LAKE AREA G-2164

DISTRICT OF KENORA – PATRICIA MINING DIVISION

ONTARIO

2.31717

L.D.S. Winter, P.Geo.

March 3, 2006

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2. INTRODUCTION

Ginguro Exploration Inc. (Ginguro or the Company) holds under option from Alexander Glatz and Ivar Joseph Riives (Glatz and Riives) 4 unpatented, contiguous mining claims containing 40 units (the Property) in the Parnes Lake Area, G-2164, approximately 12 km south of Sioux Lookout, Ontario. Specifically, the claims cover Neepawa Island and parts of Minnitaki Lake at UTM co-ordinates 579800mE, 5538500 mN, Zone 15, NAD 83 or 50°-0.91'N latitude, 91°-52.86'W longitude.

The Property was acquired for its potential to host gold mineralization of economic interest based on work over more than 50 years and recent prospecting and sampling by Glatz and Riives.

From September 28, 2005 to October 4, 2005 inclusive, Ginguro carried out a program of geological mapping and sampling mainly in three areas. The areas were;

1. New Showing,
2. Trenches 1-6 Complex (T1-6 2004),
3. Trench 1 North Complex (T1N-2004).

During their prospecting program, Glatz and Riives had sampled these areas and the objectives of the Ginguro work were to:

1. Validate the Glatz and Riives sampling,
2. Determine the geological context or environment of the gold mineralization,
3. Determine the geochemical signature of the gold mineralization and,
4. Determine the attitudes of the quartz veins and which quartz vein sets carry gold mineralization.

3. PROPERTY DESCRIPTION AND LOCATION

3.1 LOCATION

The Property covers Neepawa Island and the adjacent waters of Minnitaki Lake in the Parnes Lake Area, G-2164, approximately 12 km south of the town of Sioux Lookout, Ontario. The Property is centred at 50°-0.91'N latitude, 91°-52.86'W longitude, or UTM co-ordinates 579800mE, 5538500mN, Zone 15, NAD 83 within the District of Kenora and the Patricia Mining Division (Figure 1).

3.2 CLAIM OWNERSHIP AND STATUS

The Property consists of 4 unpatented, contiguous mining claims containing 40 units (Table 1) held in the names of Alexander Glatz (50%) and Ivar Joseph Riives (50%). By an option agreement (the Agreement) between Ginguro Exploration Inc. and Glatz and Riives dated September 8, 2005 Ginguro can earn a 100% interest in the Property by making certain staged payments to Glatz and Riives over a 4 year period and by paying Glatz and Riives 140,000 Ginguro shares. Glatz and Riives retain a 2.5% Net Smelter Return (NSR) Royalty with Ginguro having the right to purchase up to 1.5% of the NSR.

Table 1
Ginguro Exploration Inc.
Minnitaki Lake Property – Claims

Claim No.	Units	Recorded Holder	Due Date
3007105	15	Glatz (50%), Riives (50%)	2006 Mar. 22
3005205	1	Glatz (50%), Riives (50%)	2006 July 10
3014541	10	Glatz (50%), Riives (50%)	2007 July 10
3007985	14	Glatz (50%), Riives (50%)	2007 Aug. 05
TOTAL	40		

3.3 TOPOGRAPHY AND PHYSIOGRAPHY

The Property encompasses Neepawa Island and the adjacent waters of Minnitaki Lake (Figures 2 and 3). The elevation of the waters of Minnitaki Lake is approximately 360 m above mean sea level with the shoreline a mixture of sandy to gravelly beaches and rock outcroppings.

The island contains a number of rocky ridges separated by low to swampy areas. The maximum elevation is approximately 380 m for a relief of about 20 m.

The Island is forested with birch, poplar, spruce and pine.

3.4 ACCESS AND INFRASTRUCTURE

Neepawa Island is readily accessible by boat from Sioux Lookout via Abrams Lake or from boat launching sites on Abrams Lake. In winter, Neepawa Lake provides direct access from Abrams Lake by snowmachine.

Sioux Lookout is at the northern end of provincial highway 72, approximately 70 km north of Dinorwic on highway 17 about 300 km west of Thunder Bay, Ontario. The main transcontinental line of the CNR passes through Sioux Lookout.

The town of Sioux Lookout is capable of providing all the accommodation and services required for any exploration or drilling programs in the area.

3.5 CLIMATE

The climate of the Sioux Lookout area is typical of northern Canada with January the coldest month and July the warmest. Average January and July temperatures are -24°C and +24°C respectively. Rainfall is highest in June and snowfall is highest in January. The ground is normally snow covered from late October through early May.

4. HISTORY

The first recorded prospecting/exploration work from Neepawa Island was in 1898 (Kenora Assessment Files 52G13NW0034, MNDM) with work being carried out from time to time from the 1920's to the 1990's. Previous exploration, geological and geophysical studies on the Property and surrounding area are summarized in Table 2.

Table 2

Ginguro Exploration Inc.

Previous Work – Minnitaki Lake – Neepawa Island Property

Year	Company	Type of Work
1898	Unknown – NW end of Patent SV 107 (???)	Shaft sunk to unknown depth
1933	Dr. M.E. Hurst ODM Vol. 41, pt 6	Mapping
1950	Central Manitoba Mines (Neepawa Island – east) KAF 52G13NW 0010	18 X-ray holes (202 m) and trenching (MacDonald)
1950	Central Manitoba Mines Limited (Neepawa Is) KAF 52G13NW 0029	Sampling of trenches from the Main Showing (notes only ~ poor). Description of property by Chisolm (ODM)
1951	Kelore Mines Ltd. KAF 52G13NW 0023	Mag survey (SV106, SV107)
1951	Macdonald Property (Neepawa Island) KAF 52G13NW 0011D1	24 X-ray holes (1226 m)
1957	Neepawa Island Gold Mines	18 DD (203 m)
1961	Asarco Exploration KAF 52G13NW 0016D1	4 X-ray holes (53 m)
1961	A.L. Guest Syndicate for Asarco Exploration KAF 52G13NW 0022	Mapping, 4 X-ray holes (53 m) – similar to KAF 52G13NW 0016D1
1961	OGS	Airborne Mag survey (Map 1138)
1963	Delnite Mines Ltd. (west end of Neepawa Island)	8 DD (877 m), no assays
1970	Conecho Mines Ltd. KAF 52J04SW 0017	Mapping & Sampling – 4 showings located NW of Neepawa Island
1972	F.J. Johnston, ODM	GR101 with map 2232 (mapping at 1:31680)

1979	Page & Muller, OGS	Mapping (P2233)
1981	Rayan Exploration for Mid Canada Exploration KAF 52G13NW 0020 (Neepawa Island)	Geophysical Report (Mag and VLF-EM)
1981	Denison Mines Ltd. KAF 52G13NW 0040 (MacDonald Property)	2 DDH (184 m), SA
1982	OGS	Airborne Mag and EM Survey (Map 80558)
1983	Golden Range Res. KAF 52G13NW 0016A1 (west side of Neepawa)	5 X-ray holes (177 m)
1990	Chester Kuryliw KAF 52G13NW 0038	Mapping & Sampling on Dog and Neepawa Islands 1 DD (146 m) located 800 m west of Dog Is.

5. GEOLOGICAL SETTING

5.1 REGIONAL GEOLOGY

The Vermilion-Abram Lakes – Minnitaki Lake (VAM) area is part of a regional belt of alternating metavolcanic and metasedimentary sequences which are bordered on the north and south by batholithic areas of granite and in many places are pierced by tongues and stocks of granite and more mafic igneous rocks. All the consolidated rocks are considered to be of Archean (Early Precambrian) age. The following summary of the Regional and Property Geology are summarized from Johnston (1969 and 1972).

The regional metavolcanic-metasedimentary belt is 15 to 20 miles wide in the vicinity of Sioux Lookout and is over 200 miles in length extending from the Lake of the Woods area to the vicinity of Savant Lake.

There are two main metavolcanic belts in the VAM area and each is bordered on the south by metasediments. The metasediments south of the northern Vermilion-Pelican Lakes metavolcanic belt consist of an older sequence of metasediments and pyroclastics called the Patara metasediments that rest disconformably on the metavolcanics and a younger sequence called the Abram metasediments that rest unconformably upon the Patara rocks and the metavolcanics or are in fault contact with them.

The metasediments bordering the southern or Minnitaki Belt of metavolcanics are probably correlative with the younger Abram metasediments and are unconformable on or are in fault contact with the metavolcanics.

The geological succession of the area is summarized in the Table 3 – Lithologic Units.

There are two main metavolcanic belts in the VAM area. One belt extends from the west end of Vermilion Lake to east of Pelican Lake. The other is south of Abram and Little Vermilion Lakes and is separated from rocks to the north by the Little Vermilion Fault.

Table 3
Ginguro Exploration Inc.
Minnitaki Lake – Neepawa Island Property
Table of Lithologic Units

CENOZOIC
- RECENT
  - Lake and stream deposits, vegetal deposits
- PLEISTOCENE
  - Clay, varved clay, sand, gravel, silt

Unconformity

PRECAMBRIAN
- ARCHEAN
  - LATE INTRUSIVE ROCKS
    - Granitic Rocks
      - Hybrid granite, porphyritic granite, quartz-'eye' granite, feldspar porphyry, granodiorite, quartz diorite, trondhjemite

Intrusive Contact

- MAFIC INTRUSIVE ROCKS
  - Syenodiorite, diorite, gabbro, lamprophyre

Intrusive Contact

- ABRAM METASEDIMENTS
  - Conglomerate, arkose, greywacke, slate, varved slate, chlorite schist, iron formation, tuffs and tuffaceous metasediments

Unconformity

- EARLY FELSIC INTRUSIVE ROCKS
  - Quartz porphyry, felsite, trachyte dykes

Intrusive Contact

- PATARA METASEDIMENTS
  - Volcanic boulder conglomerate and agglomerate tuff, crystal tuff, tuffaceous sediments, slate and argillite, chert, siliceous sediments, greywacke, chlorite schist, arkose

Minor Unconformity

- FELSIC METAVOLCANICS
  - Rhyolite, porphyritic rhyolite, dacite, tuff, agglomerate, pillow lavas

- MAFIC TO INTERMEDIATE METAVOLCANICS AND METASEDIMENTS
  - Greenstone, tuff, tuffaceous sediments, agglomerate, breccia, pillow lavas, porphyritic basalt (leopard rock), crystal tuffs and crystal-rich flows, dioritic flows, amphibolite, epidote amphibolite, variolitic lavas, iron formation, quartzite, schists

Vermilion-Abram Lakes Area

The Minnitaki Belt metavolcanics, in contrast with the Vermilion-Pelican metavolcanics to the north contain a variety of rock types and other features that characterize the belt. There is an abundance and wide variety of pyroclastic rocks, a number of variolitic flows not seen elsewhere in the area and a wide variation in the types of pillow lavas. The rocks of this belt, particularly the pyroclastics, are in general more felsic and approach andesite to dacite in composition in contrast to the basaltic to andesitic rocks of the Vermilion-Pelican belt. These more felsic rocks are commonly amygdaloidal, a feature not generally observed in the other belt. There were no observed occurrences of iron formation in the Minnitaki Belt.

There are certain broad trends within this belt of metavolcanics. The more mafic varieties of metavolcanics are found along the north and west margins of the belt becoming, in general, more felsic toward the east and to the south. The amount of pyroclastic rocks also increases in this direction. The eastern margin of the area is mostly composed of felsic metavolcanics.

Most top determinations in the belt indicate a northeast-trending south-facing succession except in the area adjacent to the intrusive rocks northeast of Neepawa Island where they trend northwest and face southwest.

Agglomerate, breccia and tuffs are common in the Minnitaki Belt metavolcanics. They form a wedge widening to the east and reach their maximum development in the area around Troutfish Bay, northwest of the Property. Toward the northeast, they become increasingly intercalated with mafic flows rocks and seem to extend on strike into an area of felsic pyroclastics and flows.

Pillow lavas in the Minnitaki-Little Vermilion volcanic belt consist of a variety of types. The common pillow lavas are of andesitic to basaltic composition and individual pillows usually are found to consist of dark green to black selvages surrounding lighter green volcanic rock. The interstitial spaces between some of these are filled with calcite and/or quartz or slaty material. The pillow lavas may be amygdaloidal and locally there is a concentration of amygdules at the top of the pillows. Used with caution, this criterion may verify top determination. Porphyritic pillow lavas occur in some areas.

Another type of pillow lava is a highly variolitic and amygdaloidal mafic lava with a concentric type of internal structure.

Felsic metavolcanics are sparse in the area and are present in abundance only in the eastern part of Drayton Township about 10 km northeast of the Property.

The felsic metavolcanics are mainly porphyritic rhyolite and dacite, buff to greenish rhyolite exhibiting flow layering and rhyolitic tuff and agglomerate. In places, these rocks are sheared and carbonatized or fractured with the fractures commonly filled with quartz veinlets.

The Patara metasediments disconformably overlie the Vermilion-Pelican Lakes metavolcanics and, for the most part, form a southeast-facing succession. The southern limit of the Patara rock is probably marked in part by the extension of the Vermilion Lake and Whitefish Island Faults which would separate them from the Abram metasediments to the south.

The Patara metasediments consists of a sequence of water-laid materials derived mainly from a volcanic source. They consist of mafic and felsic volcanic conglomerates, tuff, agglomerate, cherry and tuffaceous sediments, arkose, slate, argillite and chloritic schist and phyllite. The contact with the metavolcanics rocks is generally well defined.

The basal Patara rocks are mafic volcanic conglomerate and breccia that attain a thickness of more than 800 m in the western half of Drayton Township but rapidly thin to the east and west.

Quartzite and lean iron formation derived from interflow sedimentary deposits are not abundant but are the most characteristic pebbles and fragments in the volcanic conglomerate.

The Patara metasediments mark an abrupt cessation of effusive intermediate to mafic volcanism and the initiation of explosive pyroclastic activity and sedimentation. The thick and persistent volcanic conglomerate succession at the base with little matrix, the lack of stratification and the generally poor sorting indicate a rapid accumulation of volcanic debris derived from an adjacent volcanic highland. Higher in the sequence, sorting, stratification and a vertical transition to felsic metasediments and pyroclastic rocks typifies deeper water conditions and a change from mafic volcanism to felsic pyroclastic activity.

Early Felsic Intrusive Rocks

The early intrusive rocks in the area are quartz porphyry, felsite and trachyte dykes. The quartz porphyry in most outcrops is sheared and altered. It weathers from creamy yellow to green and contains rounded opalescent grey to bluish grey quartz 'eyes' and a few plagioclase phenocrysts in a felsic fine-grained quartz-feldspar matrix.

Felsite dykes occur locally in the metavolcanics and Patara metasediments associated with the quartz porphyry bodies.

Trachytic to dacitic dykes intrude the Patara metasediments in a number of localities.

Abram Metasediments

The Abram metasediments are in two distinct areas or basins. One is in the East Bay of Minnitaki Lake east of the Property and the other is between Abram and Vermilion Lakes. In both areas, metasediments unconformably overlie or are in fault contact with the older metavolcanics or the Patara metasediments. There are differences in the rocks of both belts.

The metasediments exposed in East Bay are roughly divided into three main stratigraphic assemblages. These are in descending order of age:

(a) greywacke-slate assemblage;
(b) varve slate assemblage;
(c) conglomerate and arkose assemblage.

The above rock assemblages are mutually gradational and any division among them would have to be arbitrarily drawn. The structural complexities of the rocks of East Bay and the fact that work is not sufficiently advanced or detailed makes it presently impossible to assign formal stratigraphic designation to these assemblages.

Late Intrusive Rocks

Dioritic and gabbroic rocks occur marginal to the Allan David Lakes Stock and the intrusive rocks of Northeast Bay north-northeast of the Property. Other dioritic and gabbroic rocks have also been mapped along the major fault zones.

Vermilion-Abram Lakes Area

Dioritic sills occur in the metasediments and metavolcanics in East Bay of Minnitaki Lake. An elongate area consisting of multiple dykes and sills of dioritic and gabbroic rocks occurs between East and Southeast Bays of Minnitaki Lake east of Neepawa Island.

Granitic Rocks

Complex batholiths of granitic rocks lie north and south of the volcanic – metasedimentary belt that hosts the Property.

Lamprophyre dykes, ranging from 15 inches to 48 inches wide, have been observed in the area and are probably the youngest in the area.

Cenozoic

Pleistocene clay, varved clay, sand and gravel deposits cover much of the bedrock in the area. Clays and varved clays are in the basins and marginal areas of the larger lakes. They are also in depressions between outcrops and form a thick mantle covering much of the outcrop. Thicknesses of the varved clay vary considerably with the maximum observed being 15 feet. Recent deposits consist of lake, stream and vegetal deposits.

East Bay – Northeast Bay Area

The Abram sediments of East Bay and the main body of Minnitaki Lakes have been highly segmented by the East Bay, Twinflower and Ruby Island Faults which lie to the south and east of the Property. Characteristically they are marked by much shearing and carbonatization. The East Bay and Twinflower Faults trend about N65°E whereas the Ruby Island Fault trends about N45°E. The dip of all three faults is believed to be steep.

An anticlinal fold enclosed between the Twinflower and East Bay Faults has had parts of both limbs removed by the East Bay Fault and by the Twinflower Fault. The block between the two faults has been elevated and moved southwest relative to adjacent blocks. Postulated horizontal separation to the southwest is in excess of 3000 m. Hinge movement on the internal fault block elevating the east side of the block more than the west could account for some of the apparent horizontal separation.

Folds as outlined by numerous top determinations and stratigraphic assemblages such as the characteristic varved slates and greywacke-slate assemblages have also been terminated obliquely by the Twinflower Fault.

The northern contact between metavolcanics and metasediments is in part marked by the Ruby Island Fault but the sediments on Neepawa Island and at the northeast end of East Bay appear to "lap up" against the metavolcanics. The course of the Ruby Island Fault beyond the north shore of East Bay is uncertain.

A number of lesser shear zones were observed on Neepawa Island and the islands to the east where they trend east and then slightly north of east. These shear zones are parallel and are probably related to the Ruby Island Fault.

A few north-trending shear zones were observed on the islands of East Bay in the southeastern part of the area. These north-trending faults are believed to be the youngest faults in the area.

Numerous top determinations in the sediments of East Bay, based on grain gradations in the metasediments and the shapes of pillows in the metavolcanics, indicate tight isoclinal folding with a general west-southwest plunge of about 45°.

Linear elements consisting of the plunge of minor folds, crenulations, the intersection of bedding and cleavage and rodding are well developed in the metasediments of East Bay. These elements plunge consistently west-southwest at about 45° and are parallel to axes of the known major fold structures.

5.2 PROPERTY GEOLOGY

Neepawa Island and the Property lie on the northwestern side of the zone of deformation associated with the northeast-trending Ruby Island, East Bay and Twinflower Faults (Figure 3). Within this deformation zone, there appears to be a large scale "Z" fold with the southern half of the fold lying between the East Bay and Twinflower Faults. The northern half of the "Z" fold is not well defined, however, mapping by Ginguro on Neepawa Island suggests that within the central part of the island an early foliation S_0 and/or S_1 trends about 160° and dips vertically.

The dominant foliation mapped by Ginguro trends approximately 050° and dips vertically to steeply north. This would be at least S_2 and is parallel to sub-parallel to the two main faults to the south. As a result of these observed foliations (and there may be additional ones), lithologic contacts between volcanic units are very difficult to determine.

Taking into account these structural complexities, Neepawa Island contains two main lithologic domains, a northern one of strongly foliated intermediate to mafic metavolcanics (Unit 1 – Figure 3) and a southern one comprised of greywacke and slate (Unit 4 – Figure 3).

Within the Property, felsic dykes of the quartz and/or feldspar porphyry type are present generally as small dyke-like bodies that parallel the foliation. They are commonly sericitized and may host veins and/or irregular masses of quartz eg. New Showing Area.

The metavolcanics and sediments are altered to greenschist facies grade of metamorphism.

Mineralization on the Property consists of quartz veins that vary in width from 1-2 mm to several tens of centimetres and show a number of preferred directions;

- foliation parallel (S_2) at 050° +/-.
- foliation parallel (S_o/S_1) at 160°/90°. These veins are commonly folded.
- horizontal to sub-horizontal.
- northwest-southeast.
- east-west.

Many of the quartz veins are contained within an alteration halo which in hand specimen and outcrop appears to be mainly composed of iron carbonate and euhedral grains of pyrite up to 3-4 mm on a side. These alteration halos may be from a few centimetres to tens of centimetres wide and from the assay results host significant quantities of gold.

No large quartz veins have been identified to date and it is considered that the potential of the Property lies in its ability to host a large volume of material that contains a sufficient concentration of quartz veins and alteration zones to be of economic interest.

6. WORK DONE

The work on the Property was carried out from September 28, 2005 to October 4, 2005 inclusive (7 days) by Robert Filice, B.Sc., Yves P. Clément, P.Geo., and L.D.S. Winter, P.Geo. The work consisted of one reconnaissance north-south traverse across Neepawa Island and one-half day spent on reconnaissance shoreline geology. The remainder of the time was spent in detailed mapping and sampling, mainly in three areas (Figure 4);

- New Showing Area,
- TN1-6 Area and,
- TN1 Trench Complex Area.

Some additional mapping and sampling was also done in Area A, Figure 4, approximately 100 m north of the TN1-6 Area and 50 m to 100 m east of the TN1 Trench Complex Area. The TN1-6 Area and TN1 Trench Complex Areas were exposed and excavated by previous workers. Based on the size of trees in the old trenches this would have been 40 to 50 years ago.

In all areas, the geological features were mapped at a scale of 1:100 with particular attention being paid to structure, size and trends of quartz veins and their alteration haloes and alteration. For the most part the metamorphic and alteration overprints are so strong and pervasive that the original rock type cannot be identified with any certainty.

Sampling consisted mainly of linear samples produced by either cutting channels with a saw or by taking a series of small chip samples. The purpose of much of the sampling was to determine how the gold was distributed between host rock, quartz veins and alteration haloes and also, which sets of quartz veins are mineralized or barren.

A total of 134 samples was collected with 133 being analyzed (2 samples were inadvertently combined in the lab) by ALS Chemex. Sample preparation was done at the ALS Chemex prep lab in Sudbury with the analyses done in the ALS Chemex Vancouver laboratory (ISO 9000:2000 registered). Gold analyses were done by fire assay (30 gm) followed by an atomic absorption (AA) finish. The samples were also analyzed for 33 elements using aqua regia digestion followed by an ICP-AES procedure. Following receipt of the analyses, the gold results were compiled and plotted in conjunction with the observed geology on maps at a scale of 1:100.

Ginguro personnel stayed in a camp on Neepawa Island rented from Sioux Retreat. Access to the work sites from the camp was by boat.

7. RESULTS

The areas mapped, the sample numbers and corresponding Figures are presented in Table 4 and the complete analytical results are available in Appendix 1. For each area, the sample location and the corresponding sample number is provided in the relevant Figure. No attempt has been made to arrive at an average grade for any of the trenches/areas due to the complexity of the quartz veining.

Table 4

Ginguro Exploration Inc.

Areas Mapped, Sample Numbers and Figures

Areas Mapped	Sample Numbers		Corresponding Figure
1. Mapping Samples, Cross Island Traverse			Figure 4
	264651 – 264655	(5)	
2. New Showing			Figure 5
	264656 – 264670	(15)	
3. TN1-6 Area – Trench 1			Figure 8
	264688 – 264698	(11)	
4. TN1-6 Area – Trench 2			Figure 7
	264671 – 264687	(17)	
5. TN1-6 Area – Trench 4			Figure 6
	264701 – 264730	(30)	
6. TN1 Trench Complex			Figure 9
	264699 – 264700	(2)	Figure 10
	264751 – 264797	(47)	
7. Area A			Figure 4
	264731 – 264735	(5)	
	264737	(1)	
TOTAL		134	

8. SUMMARY AND CONCLUSIONS

A program of detailed geological mapping and sampling was carried out mainly in three areas on Neepawa Island and within claim 3014541. The purpose of the work was to validate the previous sampling by the vendors of the Property, to determine the nature of the gold mineralization and its distribution and its overall geochemical signature.

Work was carried out by three geologists for 7 days inclusive from September 28, 2005 to October 4, 2005 with the New Showing Area, the TN1-6 Trench Area and the TN1 Trench Complex being mapped and sampled in detail. A total of 134 samples were collected (133 analyzed).

In general, the mineralization in all three areas is very similar in that there are multiple sets of quartz veins which commonly are contained within an alteration halo of iron carbonate and coarse euhedral pyrite. Gold is present in both the quartz veins and the alteration halos, however, it appears that the high gold values are contained in the alteration halos. The gold mineralization is associated with elevated arsenic values. Gold values obtained in the Ginguro sampling program are very similar to those from the samples collected by the Property vendors. Gold values in the Ginguro samples ranged from 40 g/t gold to less than 0.010 g/t gold.

To further evaluate the Property, it is considered that the most appropriate approach would be to strip, wash, map and sample as many outcrop areas as possible and from this work determine if the Property has the potential to host a bulk-mineable type of deposit and also how drill holes should be oriented so as to most effectively test the mineralized areas in depth. Also, the work to date suggests that the average grade of the mineralized areas can only be determined by some form of bulk sampling approach.

9. PERSONNEL

The following individuals carried out the geological mapping and sampling work:

Robert Filice, B.Sc.
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Stewart Winter, P.Geo.
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10. EXPENDITURES

The expenditures on the Property to carry out the mapping and sampling program and to prepare the required reports are summarized below.

1.	Contract wages:	$ 7,700.00
	R. Filice: 7 days @ $300/day	
	Y. Clément: 7 days @ $400/day	
	S. Winter: 7 days @ $400/day	
2.	Mob and demob – Sudbury to Sioux Lookout	
	Vehicle expense: 2952 km @ $0.40/km	1,180.80
	Meals	230.81
	Accommodation	522.52
3.	Cabin rental: Neepawa Island	1,136.50
4.	Boat and motor rental, Sioux Lookout, boat gas	785.00
5.	Food	593.85
6.	Supplies	419.02
7.	Report preparation	1,150.00
8.	Analyses – ALS Chemex	3,481.14
	TOTAL	$ 17,199.64

PROFESSIONAL GEOSCIENTIST
L. D. S. WINTER
PRACTISING MEMBER
0639
ONTARIO

L.D.S. Winter, P.Geo.
March 3, 2006

REFERENCES

1. Johnston, F.J., 1969

   Geology of the Western Minnitaki Lake Area, Ont. Dept. Mines, Geol. Report 75, 28 p., 1 Map 2155, Scale 1 in = 0.5 mile.

2. Johnston, F.J., 1972

   Geology of the Vermilion – Abram Lakes Area, District of Kenora, Ont. Min. Nat. Res., Ont. Div. Mines, Geol. Report 101, 51 p. 2 maps 2242 and 2243, Scale 1 in = 0.5 mile.

3. Ministry Northern Development and Mines

   Regional Office, Kenora, Assessment Files.

4. Ontario Geol. Survey

   Map 2442 Sioux Lookout – Armstrong Map 2443. Kenora – Fort Frances, Geol. Comp. Series, Scale 1:253 440.

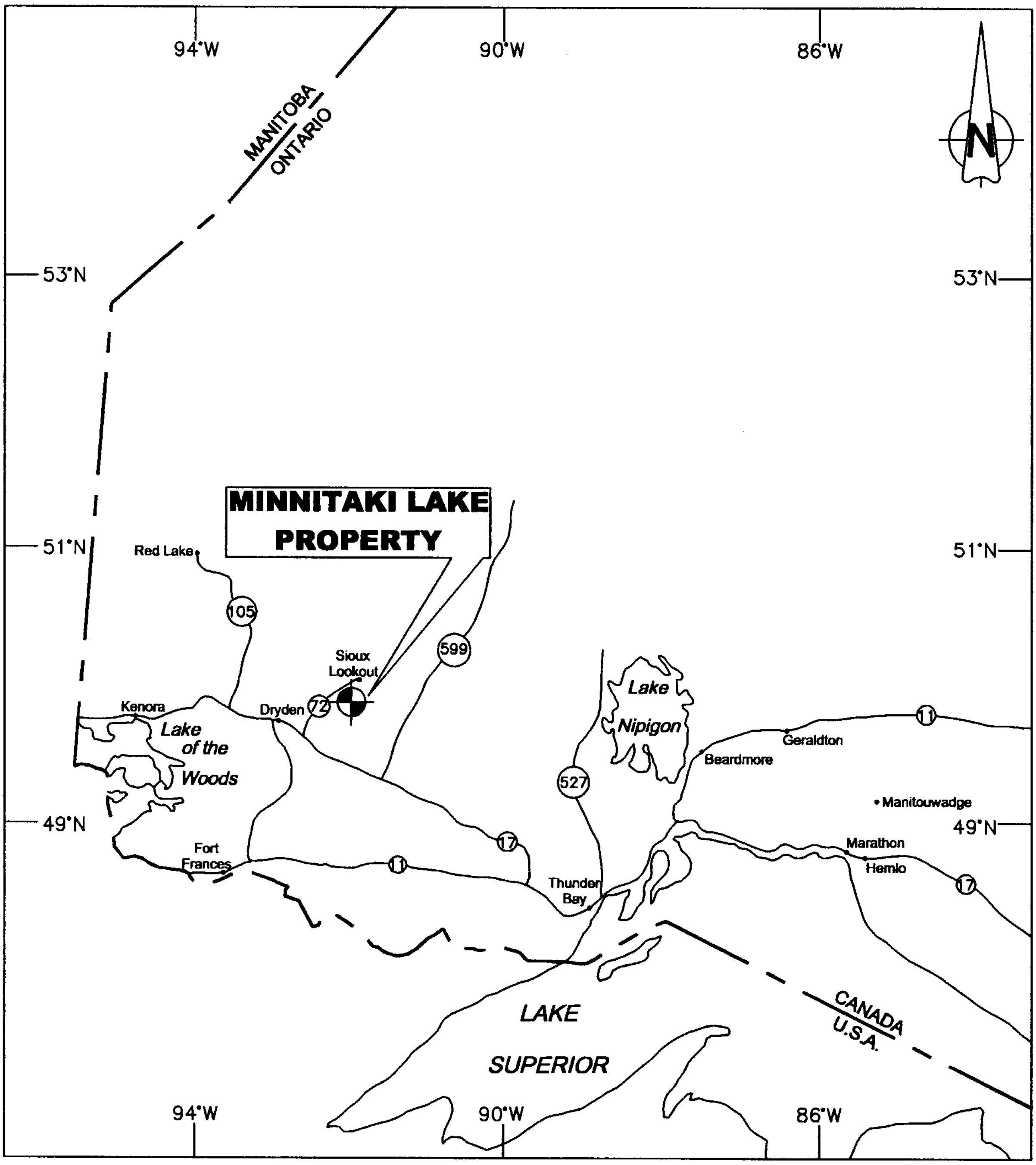


FIGURE 1
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND
PROPERTY
LOCATION MAP

GIN-FIG.1.DWG 03/06

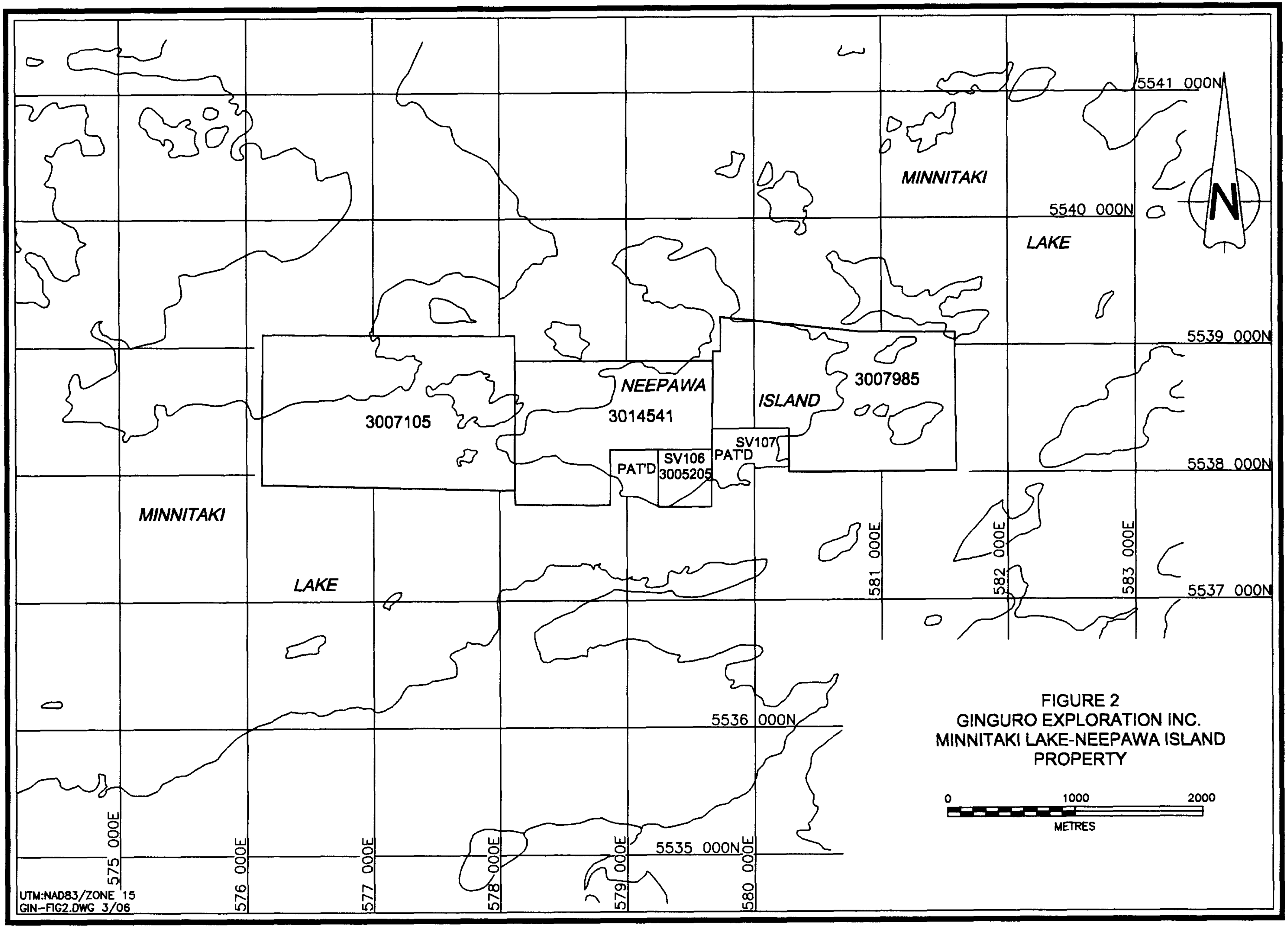
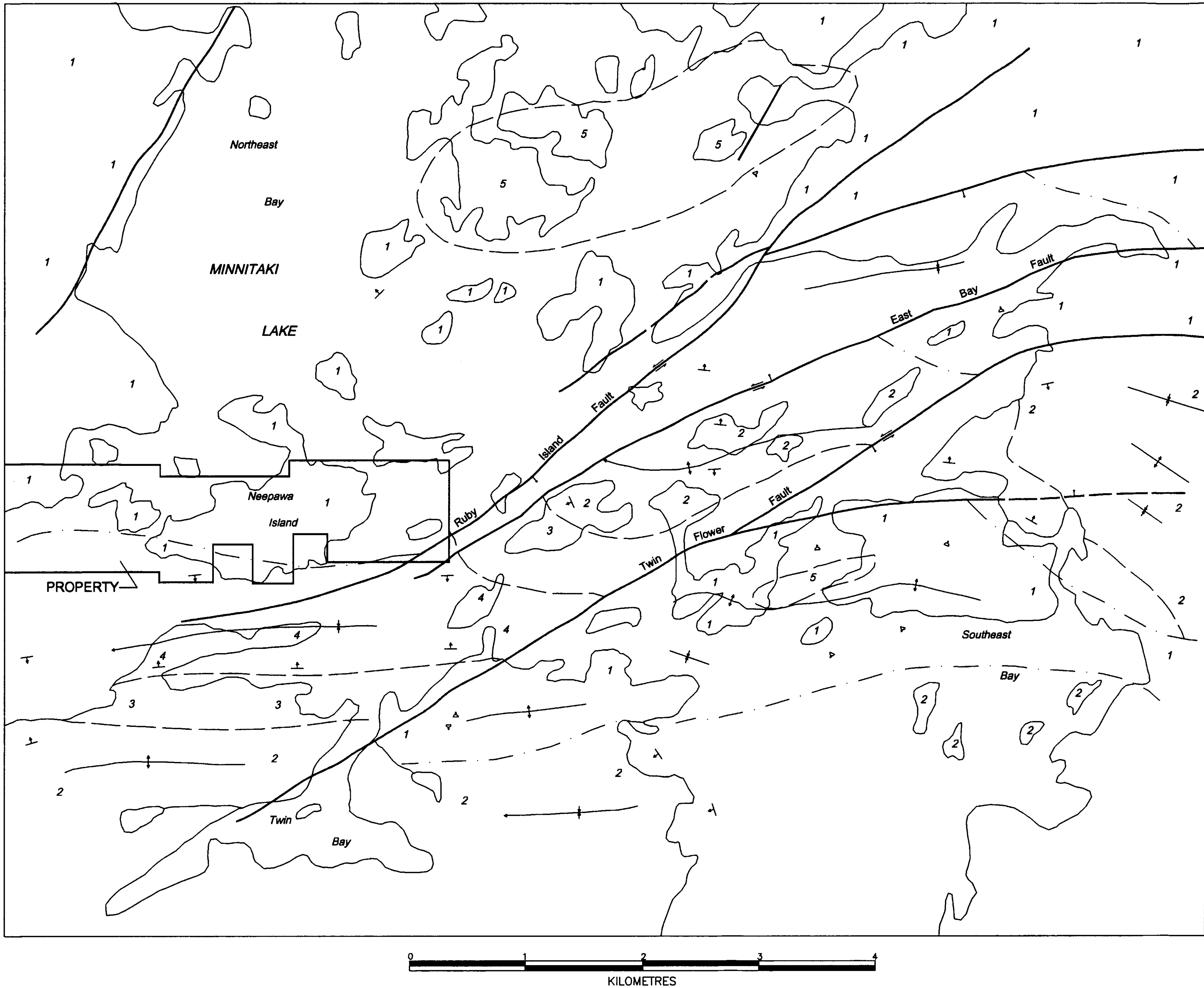


FIGURE 2
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND
PROPERTY



LEGEND

5: DIORITE, QUARTZ DIORITE, TRONDHJEMITE

INTRUSIVE CONTACT

4: GREYWACKE-SLATE ASSEMBLAGE

3: VARVED SLATE ASSEMBLAGE

2: ARKOSE-CONGLOMERATE ASSEMBLAGE

UNCONFORMITY

1: METAVOLCANICS

SYMBOLS

FAULT: SPOT INDICATES DOWNTHROW SIDE, ARROWS INDICATE HORIZONTAL MOVEMENT

ANTICLINE, SYNCLINE WITH PLUNGE DIRECTION

LAVA FLOW: TOP FROM SHAPE OF PILLOW

BEDDING: TOP FROM GRAIN GRADATION

UNCONFORMABLE CONTACT

GEOLOGICAL BOUNDARY

FIGURE 3
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND
PROPERTY
REGIONAL GEOLOGY

GIN-FIG3.DWG 3/06

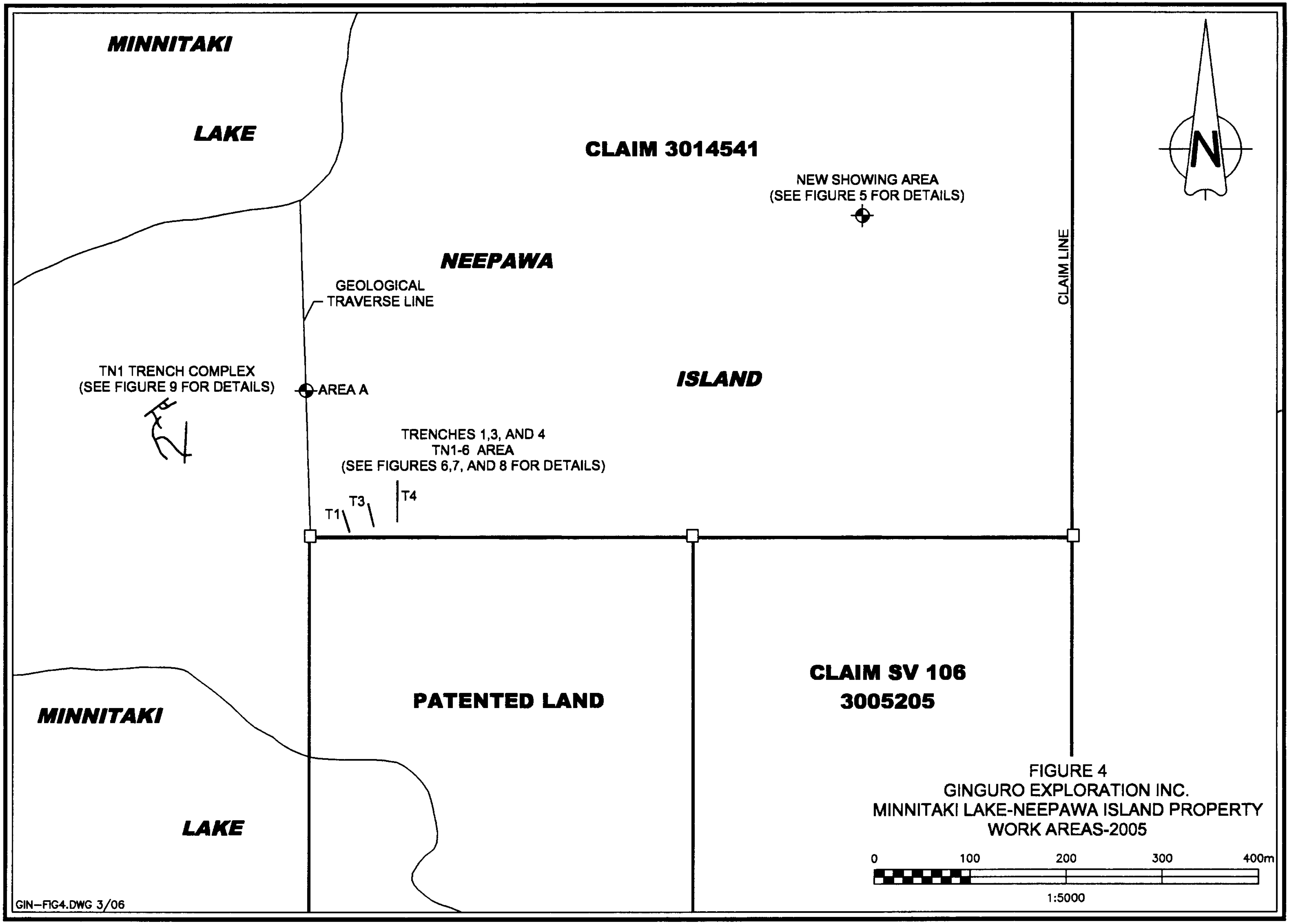


FIGURE 4
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND PROPERTY
WORK AREAS-2005

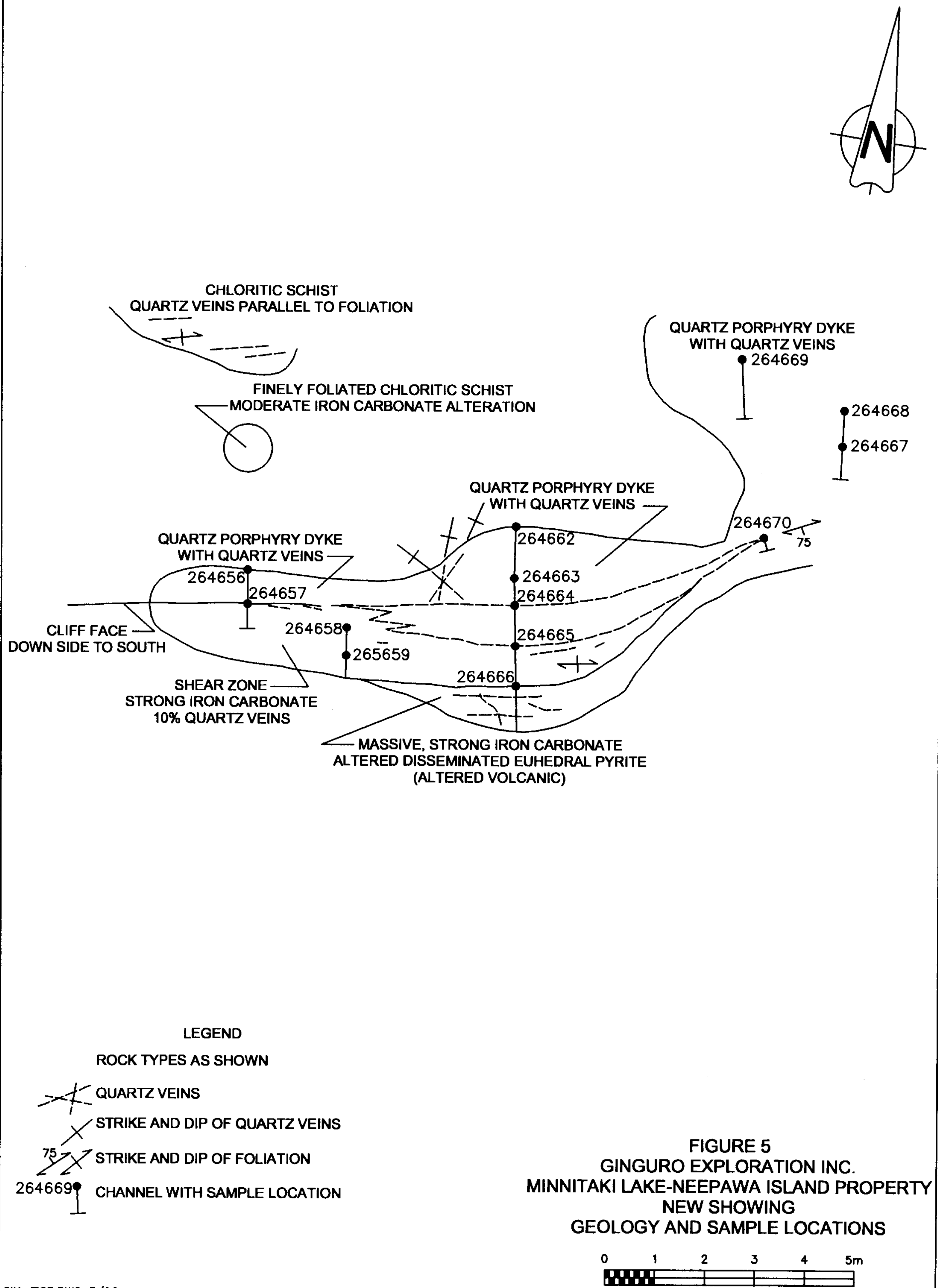


FIGURE 5
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND PROPERTY
NEW SHOWING
GEOLOGY AND SAMPLE LOCATIONS

GIN-FIG5.DWG 3/06

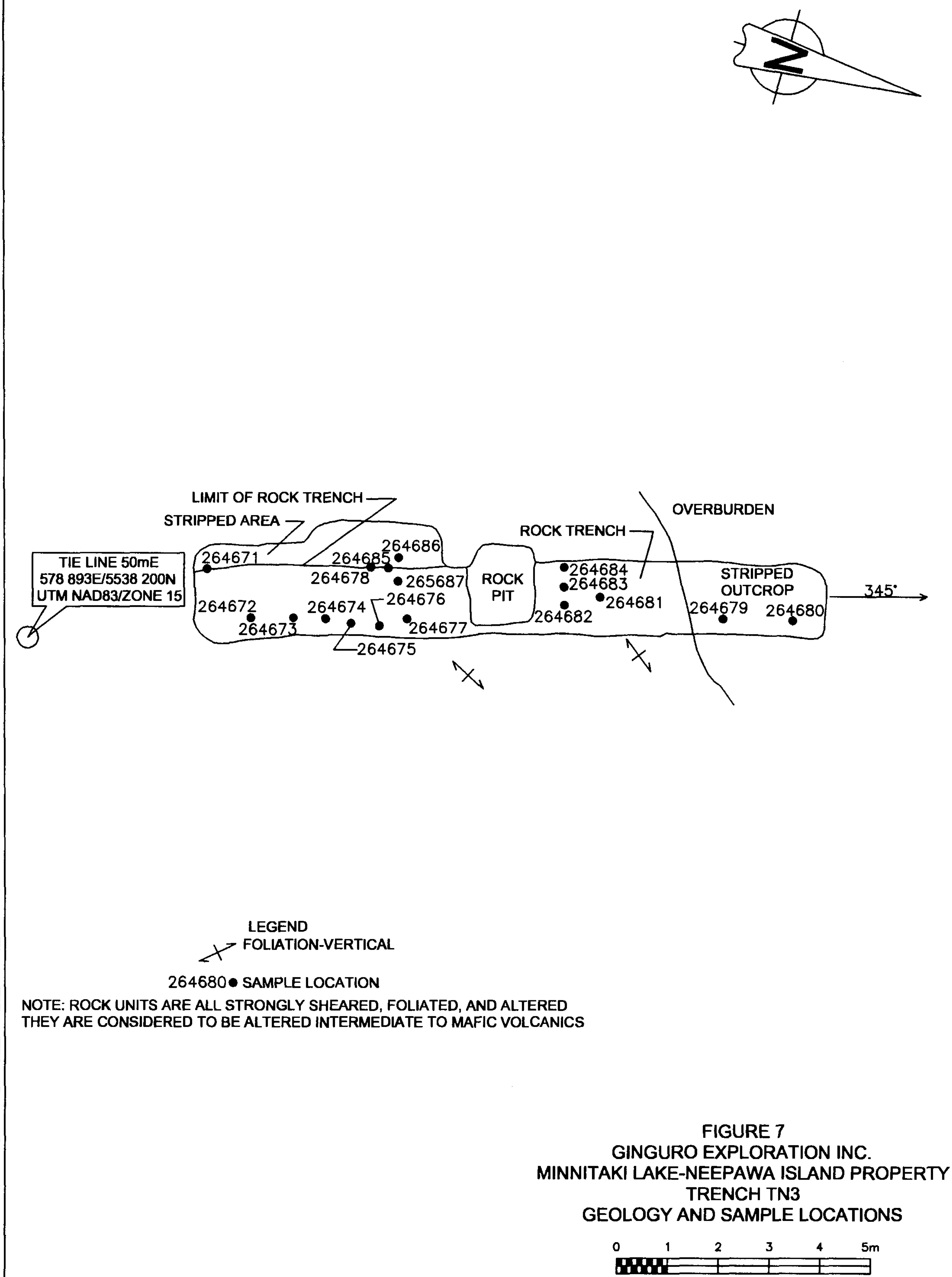


FIGURE 7
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND PROPERTY
TRENCH TN3
GEOLOGY AND SAMPLE LOCATIONS

GIN-FIG7.DWG 3/06

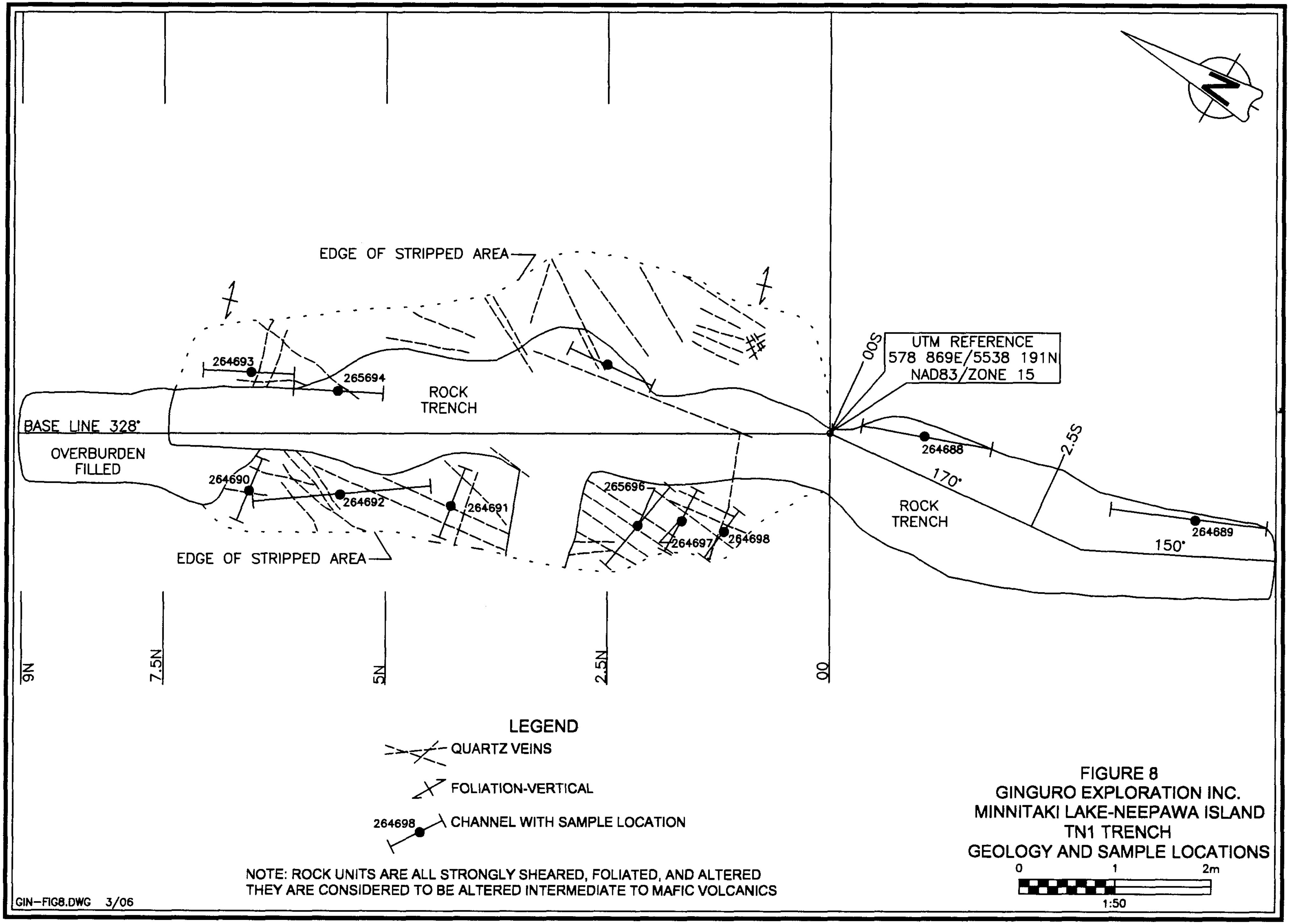


FIGURE 8
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND
TN1 TRENCH
GEOLOGY AND SAMPLE LOCATIONS

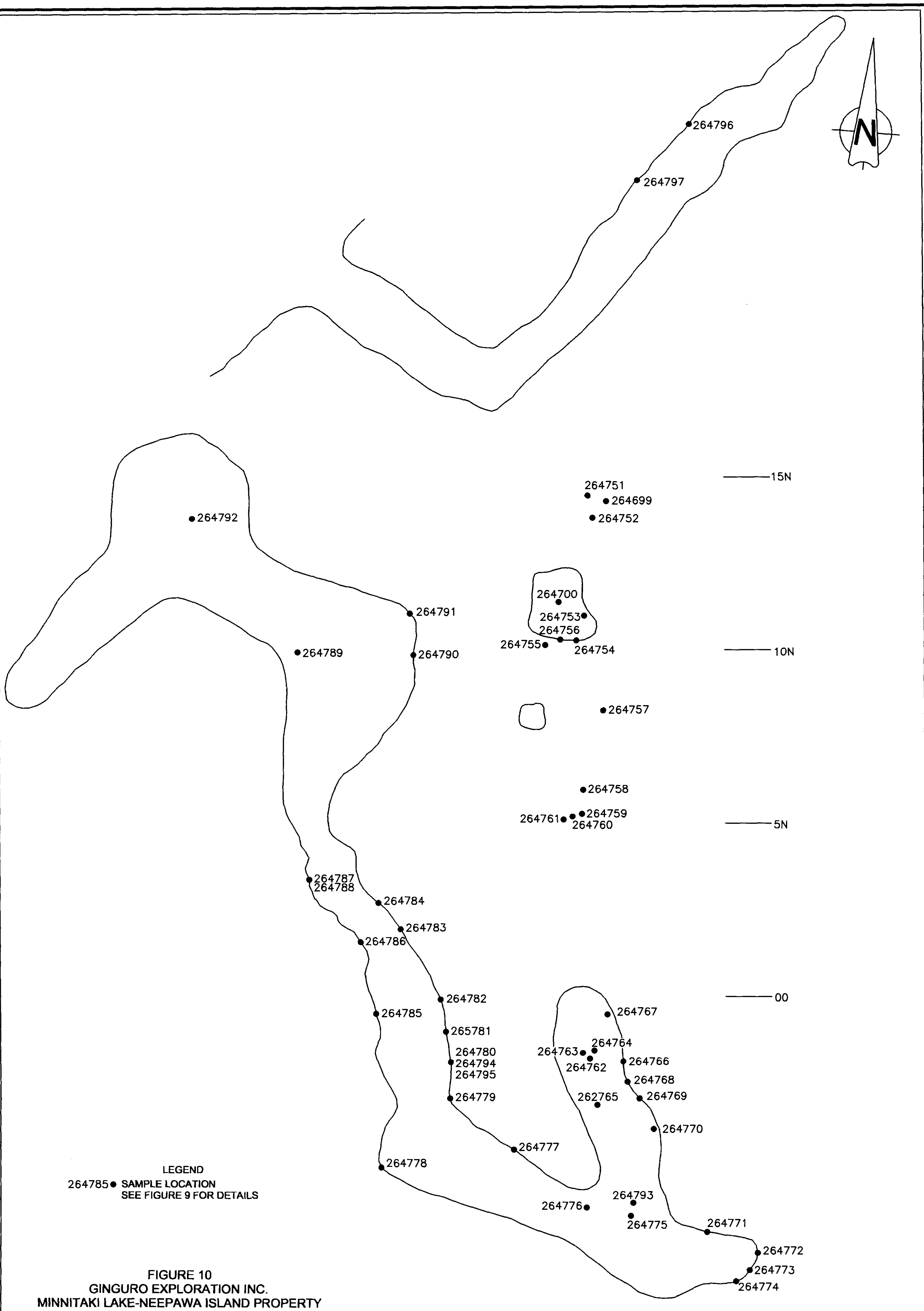


FIGURE 10
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND PROPERTY
TN1 TRENCH COMPLEX
SAMPLE LOCATION MAP

0 1 2 3 4 5m
1:100

GIN-FIG10.DWG 3/06

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email: winbourne@bellnet.ca

CERTIFICATE OF AUTHOR

I, Lionel Donald Stewart Winter, P. Geo. do hereby certify that:

1. I am currently an independent consulting geologist.
2. I graduated with a degree in Mining Engineering (B.A.Sc.) from the University of Toronto in 1957. In addition, I have obtained a Master of Science (Applied) (M.Sc. App.) from McGill University, Montreal, QC.
3. I am a Life Member of the Canadian Institute of Mining, a Member of the Prospectors and Developers Association of Canada, a Fellow of the Geological Association of Canada, a Registered Geoscientist in Ontario and a Registered Geoscientist in British Columbia (P.Geo.).
4. I have worked as a geologist for a total of 48 years since my graduation from university.
5. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.
6. I am the author responsible for the preparation of the Report titled "Geological Mapping and Sampling Report for Ginguro Exploration Inc. on the Minnitaki Lake Property, Parnes Lake Area, District of Kenora – Patricia Mining Division, Ontario" and dated March 3, 2006. I worked on the Property from September 28, 2005 to October 4, 2005 inclusive.

Dated this 3rd Day of March, 2006

____

L.D.S. Winter, P.Geo.

APPENDIX 1

ALS CHEMEX ANALYTICAL RESULTS

MINNITAKI LAKE PROPERTY – NEEPAWA ISLAND PROPERTY

Fugero - Minnitaki

SD05088611 - Finalized								
CLIENT : "WINEXP - Winterbourne Explorations Ltd."								
# of SAMPLES : 133								
DATE RECEIVED : 2005-10-18 DATE FINALIZED : 2005-11-03								
PROJECT : "FUGRO"								
CERTIFICATE COMMENTS : ""								
PO NUMBER : " "								
	Au-AA25	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
SAMPLE	Au	Ag	Al	As	Ba	Be	Bi	Ca
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	%
264651	0.03	<1	0.14	<10	<50	<5	10	0.53
264652	<0.01	<1	4.14	<10	90	<5	10	7.46
264653	0.37	<1	1.23	10	50	<5	10	1.98
264654	5.03	1	1.17	60	70	<5	<10	2.04
264655	0.01	<1	2.9	<10	<50	<5	10	5.57
264656	1.37	<1	0.51	40	60	<5	<10	2.91
264657	0.19	<1	1.12	90	80	<5	10	1.69
264658	0.16	1	1.12	80	90	<5	10	4.15
264659	0.01	<1	1.8	100	50	<5	<10	5.56
264660	0.01	<1	0.75	<10	80	<5	10	1.26
264661	0.01	<1	1.22	10	200	<5	<10	1.76
264662	1.33	<1	0.37	20	<50	<5	10	1.25
264663	0.89	<1	0.42	20	50	<5	10	1.86
264664	2.44	<1	0.59	10	70	<5	10	1.02
264665	0.06	<1	0.98	130	80	<5	<10	5.14
264666	2.7	<1	0.87	60	70	<5	10	4.54
264667	0.01	<1	3.25	<10	<50	<5	10	2.75
264668	0.09	<1	0.47	<10	<50	<5	10	0.73
264669	1.27	<1	0.71	30	50	<5	<10	1.15
264670	0.09	1	1.54	110	80	<5	<10	1.39
264671	0.4	<1	1.64	10	70	<5	<10	4.48
264672	0.02	<1	2.89	20	50	<5	10	4.95
264673	0.27	<1	2.52	10	60	<5	<10	4.78
264674	0.02	<1	2.97	30	60	<5	<10	4.39
264675	0.06	<1	2.59	<10	70	<5	10	5.63
264676	1.07	<1	2.4	20	70	<5	10	5.4
264677	0.01	<1	2.97	<10	50	<5	10	4.55
264678	0.26	<1	1.72	10	70	<5	10	4.35
264679-80	0.01	<1	3.19	20	70	<5	10	3.5
264680								
264681	0.01	<1	3.52	10	60	<5	<10	2.96
264682	0.02	<1	2.32	<10	70	<5	10	1.79
264683	0.01	<1	3.58	<10	60	<5	10	2.84
264684	0.01	<1	3.61	<10	60	<5	<10	3.09
264685	0.91	<1	2.74	<10	60	<5	10	5.29
264686	0.01	<1	2.69	<10	50	<5	10	6.1
264687	0.01	<1	2.5	20	50	<5	<10	6.25
264688	1.01	1	1.36	20	50	<5	<10	2.24
264689	0.22	1	1.8	10	50	<5	<10	3.28
264690	0.24	<1	1.28	<10	80	<5	<10	2.77
264691	0.59	<1	1.02	30	90	<5	<10	1.62
264692	0.25	<1	1.18	30	70	<5	<10	2.32

264693	0.62	<1	1.59	30	70	<5	<10	5.05
264694	0.52	<1	1.26	<10	<50	<5	<10	4.58
264695	1.74	<1	1.4	40	50	<5	10	2.76
264696	1.79	<1	0.94	30	50	<5	<10	3.08
264697	10.9	1	0.94	50	<50	<5	<10	4.08
264698	2.6	<1	0.72	20	<50	<5	<10	1.61
264699	0.15	<1	0.18	<10	<50	<5	10	0.08
264700	0.34	<1	2.03	10	60	<5	<10	3.28
264701	0.01	<1	3.11	<10	60	<5	<10	1.61
264702	0.05	1	3.87	10	80	<5	<10	2.83
264703	0.01	<1	3.55	30	50	<5	<10	2.99
264704	2.47	1	1.81	100	60	<5	<10	1.11
264705	0.1	<1	3.26	10	60	<5	<10	2.21
264706	0.01	<1	3.7	20	60	<5	<10	2.53
264707	0.01	<1	3.18	<10	<50	<5	<10	2.23
264708	7.84	2	1.26	20	70	<5	<10	0.66
264709	0.58	<1	2.13	<10	<50	<5	<10	3.77
264710	0.53	<1	1.56	<10	<50	<5	<10	2.03
264711	1.08	<1	1.38	40	<50	<5	<10	3.34
264712	0.38	<1	1.17	<10	<50	<5	<10	3.97
264713	1.05	<1	1.18	40	<50	<5	<10	4.3
264714	0.09	<1	2.99	10	90	<5	<10	2.63
264715	0.01	<1	3.02	10	60	<5	<10	3.31
264716	0.02	<1	3.13	<10	<50	<5	<10	3.14
264717	5.85	<1	1.86	50	<50	<5	<10	3.01
264718	2.71	1	1.74	90	<50	<5	10	3.71
264719	0.11	<1	2.26	10	50	<5	10	3.64
264720	<0.01	1	2.48	20	<50	<5	<10	4.15
264721	<0.01	<1	3.15	<10	<50	<5	<10	2.65
264722	<0.01	<1	3.19	10	<50	<5	<10	2.9
264723	0.01	<1	2.74	10	70	<5	<10	2.58
264724	<0.01	<1	2.8	<10	<50	<5	10	2.72
264725	0.06	<1	1.26	40	140	<5	10	1.15
264726	4.9	1	1.02	60	80	<5	<10	2.13
264727	0.36	<1	1.29	50	140	<5	10	1.63
264728	0.93	<1	1.35	20	130	<5	10	1.59
264729	7.31	1	1.03	60	80	<5	10	3.13
264730	0.07	<1	1.53	<10	120	<5	10	1.97
264731	9.03	1	1.24	80	70	<5	10	5.25
264732	40	3	0.31	90	<50	<5	<10	1.61
264733	0.16	<1	1.07	20	80	<5	10	7.46
264734	1.57	1	2.85	50	60	<5	<10	4.6
264735	9.46	<1	0.68	40	<50	<5	<10	2.94
264737	0.2	<1	2.71	30	70	<5	10	3.79
264751	0.48	1	2.29	20	130	<5	10	3.24
264752	0.03	<1	2.63	10	180	<5	10	1.36
264753	0.03	<1	1.7	<10	80	<5	10	2.98
264754	0.14	1	1.81	<10	80	<5	10	3.2
264755	0.02	<1	2.14	<10	70	<5	10	2.88
264756	4.13	<1	1.53	<10	80	<5	<10	4.95
264757	0.11	<1	2.32	<10	110	<5	10	1.74
264758	0.02	<1	2.52	<10	90	<5	<10	2.14

264759	0.03	<1	2.98	10	100	<5	10	2.35
264760	1.05	1	1.93	20	80	<5	10	1.49
264761	0.01	<1	2.63	<10	120	<5	<10	2.31
264762	0.78	1	0.71	<10	<50	<5	<10	2.72
264763	1.04	1	2.51	20	50	<5	<10	8.12
264764	1.6	<1	1.72	60	60	<5	10	5.68
264765	0.05	<1	3.96	10	<50	<5	10	6.11
264766	0.01	1	2.4	<10	50	<5	<10	6.62
264767	0.05	1	1.5	30	<50	<5	10	3.99
264768	0.01	1	2.54	30	50	<5	10	6.12
264769	0.2	<1	2.63	<10	50	<5	<10	5.15
264770	0.07	1	2.98	<10	50	<5	10	6.27
264771	0.07	<1	4.35	20	<50	<5	10	6.16
264772	0.37	<1	4.25	190	<50	<5	10	6
264773	<0.01	<1	2.07	<10	70	<5	<10	3.3
264774	0.03	<1	3.42	20	<50	<5	<10	6.89
264775	17.95	6	3.38	380	<50	<5	<10	6.92
264776	0.4	<1	3.7	50	<50	<5	10	7.14
264777	0.32	<1	4.94	10	<50	<5	<10	5.23
264778	2.78	<1	3.84	60	<50	<5	10	7.19
264779	0.14	<1	4.16	50	<50	<5	10	7.39
264780	0.04	<1	5.19	30	<50	<5	<10	1.63
264781	0.05	<1	4.27	50	<50	<5	<10	5.9
264782	0.58	<1	4.06	40	<50	<5	<10	6.07
264783	1.44	<1	5.41	20	<50	<5	10	0.95
264784	0.06	<1	3.22	<10	<50	<5	<10	6.63
264785	12.2	1	4.91	470	<50	<5	10	4.19
264786	18.7	2	3.38	270	<50	<5	<10	6.58
264787	5.99	1	3.23	100	<50	<5	10	6.28
264788	1.67	<1	4.19	70	<50	<5	10	6.1
264789	0.71	<1	3.35	40	<50	<5	<10	7.55
264790	2.09	<1	3.58	90	<50	<5	<10	7.6
264791	0.98	<1	4.13	60	<50	<5	10	5.95
264792	17.1	2	3.94	270	<50	<5	10	6.1
264793	13.5	2	4.26	250	<50	<5	<10	5.24
264794	39.5	4	1.91	330	<50	<5	<10	5.49
264795	10.6	8	2.66	160	<50	<5	10	5.16
264796	2.03	1	3.54	10	<50	<5	<10	4.14
264797	3.48	<1	3.47	40	<50	<5	<10	5.8

ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
<5	8	6	76	1.34	<50	<5	0.05	<50
<5	71	850	18	7.7	<50	<5	<0.05	<50
<5	21	260	10	2.87	<50	<5	<0.05	<50
<5	29	19	47	7.04	<50	<5	0.29	<50
<5	41	39	78	11.1	<50	10	0.19	<50
<5	27	10	64	5.7	<50	<5	0.19	<50
<5	47	26	52	10.25	<50	<5	0.49	<50
<5	38	26	130	8.8	<50	<5	0.55	<50
<5	40	40	106	10.15	<50	<5	0.52	<50
<5	8	5	6	1.94	<50	<5	0.35	<50
<5	12	<5	17	2.05	<50	<5	0.72	<50
<5	13	8	56	2.22	<50	<5	0.06	<50
<5	11	<5	7	3	<50	<5	0.07	<50
<5	18	14	53	3.95	<50	<5	0.22	<50
<5	35	101	6	7.82	<50	<5	0.4	<50
<5	41	24	146	11.8	<50	<5	0.4	<50
<5	34	47	63	9.92	<50	<5	0.06	<50
<5	8	5	5	1.88	<50	<5	0.11	<50
<5	8	9	6	2.06	<50	<5	0.19	<50
<5	57	28	84	14	<50	5	0.46	<50
<5	27	82	23	4.82	<50	<5	0.21	<50
<5	36	50	58	8.98	<50	<5	0.18	<50
<5	35	47	49	8.46	<50	<5	0.18	<50
<5	34	56	49	8.74	<50	<5	0.15	<50
<5	29	34	57	7.83	<50	<5	0.25	<50
<5	32	35	33	7.74	<50	<5	0.25	<50
<5	32	49	42	8.73	<50	<5	0.15	<50
<5	34	28	35	7.24	<50	5	0.19	<50
<5	32	53	46	11.1	<50	<5	0.09	<50
<5	51	57	61	11.05	<50	<5	0.12	<50
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<5	33	<5	100	11.1	<50	<5	0.12	<50

<5	37	30	67	9.81	<50	<5	0.27	<50
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<5	28	<5	47	13.4	<50	<5	0.06	<50
<5	26	12	31	12.35	<50	<5	0.06	<50
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<5	22	5	34	13	<50	<5	0.06	<50
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<5	32	42	56	10.25	<50	<5	0.1	<50
<5	19	6	43	11.3	<50	<5	0.15	<50
<5	23	10	30	11.8	<50	<5	0.13	<50
<5	23	6	29	12.45	<50	<5	0.15	<50
<5	21	7	31	12.05	<50	<5	0.07	<50
<5	22	9	39	13.1	<50	<5	<0.05	<50
<5	23	10	35	13.4	<50	<5	<0.05	<50
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<5	20	6	35	10.3	<50	<5	0.24	<50
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<5	22	<5	37	14.3	<50	<5	0.32	<50
<5	20	<5	30	11.3	<50	<5	0.23	<50
<5	24	<5	52	13.75	<50	<5	0.3	<50
<5	33	<5	19	11.85	<50	<5	0.51	<50
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<5	15	23	38	5.01	<50	<5	0.57	<50
<5	8	17	25	4.06	<50	<5	0.32	<50
<5	15	21	17	4.55	<50	<5	0.34	<50
<5	15	21	30	4.91	<50	<5	0.34	<50
<5	12	20	9	4.66	<50	<5	0.36	<50
<5	18	20	36	5.95	<50	<5	0.39	<50
<5	17	20	31	6	<50	<5	0.42	<50

<5	17	23	21	6.72	<50	<5	0.48	<50
<5	13	21	22	4.89	<50	<5	0.33	<50
<5	13	23	29	6.19	<50	<5	0.47	<50
<5	<5	10	9	3.07	<50	<5	0.19	<50
<5	13	17	69	10.1	<50	<5	0.44	<50
<5	7	9	15	5.85	<50	<5	0.57	<50
<5	14	20	965	14.65	<50	<5	0.14	<50
<5	7	16	46	8.74	<50	<5	0.44	<50
<5	9	10	59	4.87	<50	<5	0.34	<50
<5	15	22	49	9.05	<50	<5	0.46	<50
<5	11	20	16	8.73	<50	<5	0.45	<50
<5	21	36	59	9.58	<50	<5	0.45	<50
<5	7	25	22	16.3	<50	<5	0.12	<50
<5	19	22	35	17.7	<50	<5	0.12	<50
<5	21	14	22	6.06	<50	<5	0.52	<50
<5	9	21	84	13.3	<50	<5	0.26	<50
<5	10	23	110	18.15	<50	<5	0.14	<50
<5	18	31	20	15.6	<50	<5	0.11	<50
<5	17	33	20	18.85	<50	<5	<0.05	<50
<5	15	39	79	16.15	<50	<5	0.13	<50
<5	10	30	23	17.55	<50	<5	<0.05	<50
<5	14	37	56	20.5	<50	<5	<0.05	<50
<5	14	23	25	17.15	<50	<5	0.06	<50
<5	7	27	24	15.85	<50	<5	0.12	<50
<5	17	32	53	18.05	<50	<5	0.06	<50
<5	14	22	15	12.35	<50	<5	0.13	<50
<5	18	40	71	22	<50	<5	<0.05	<50
<5	11	23	50	14.85	<50	<5	<0.05	<50
<5	11	26	40	15.45	<50	<5	0.06	<50
<5	6	24	88	18.7	<50	<5	<0.05	<50
<5	<5	26	31	13.75	<50	<5	0.1	<50
<5	18	29	37	15.45	<50	<5	0.13	<50
<5	14	26	17	14.75	<50	<5	0.12	<50
<5	8	21	108	18.05	<50	<5	<0.05	<50
<5	19	31	120	17.8	<50	<5	<0.05	<50
<5	16	17	39	14.05	<50	<5	0.11	<50
<5	<5	18	30	12.05	<50	<5	0.05	<50
<5	23	<5	38	13.95	<50	<5	0.11	<50
<5	22	11	50	13.7	<50	<5	0.11	<50

ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
<0.05	250	<5	<0.05	63	320	20	<0.05	<10
8.58	1790	<5	<0.05	637	600	<10	<0.05	10
2.28	840	<5	<0.05	184	290	<10	<0.05	10
0.5	1120	<5	<0.05	28	460	<10	1.82	<10
1.35	1470	<5	0.05	30	870	<10	0.09	10
0.94	1010	<5	0.1	24	970	<10	0.42	10
1.38	1200	5	<0.05	60	500	<10	0.08	<10
1.89	1320	7	<0.05	47	650	<10	0.08	10
1.96	1710	<5	<0.05	76	750	<10	0.1	10
0.37	450	<5	0.13	10	370	<10	<0.05	<10
0.27	530	<5	0.07	7	630	<10	<0.05	10
0.33	470	<5	0.2	13	300	<10	0.05	<10
0.55	570	<5	0.19	19	580	<10	0.28	10
0.35	690	<5	0.12	19	350	<10	0.37	<10
1.7	1360	<5	0.05	110	650	<10	0.06	10
1.65	2060	<5	<0.05	39	900	<10	0.23	<10
1.83	1390	<5	0.06	37	950	<10	0.12	<10
0.21	340	<5	0.21	14	590	<10	<0.05	10
0.46	310	<5	0.14	<5	570	<10	<0.05	<10
1.47	1680	<5	<0.05	75	570	<10	0.23	<10
2.04	750	<5	0.15	120	960	<10	0.8	<10
1.78	1340	<5	0.22	55	730	<10	0.21	<10
1.39	1350	<5	0.21	50	730	<10	0.36	<10
1.68	1340	<5	0.25	59	780	<10	0.06	10
1.77	1200	<5	0.27	39	650	<10	0.23	<10
1.72	1160	<5	0.24	51	590	<10	0.81	<10
1.88	1270	<5	0.25	51	760	<10	0.21	10
1.3	1270	<5	0.23	36	550	<10	1.36	<10
1.49	1960	<5	0.16	55	1770	<10	0.16	<10
1.66	1750	<5	0.21	51	1000	<10	0.05	<10
0.9	1590	<5	0.22	50	620	<10	0.62	<10
1.67	1620	<5	0.28	62	970	<10	0.05	<10
1.67	1530	<5	0.27	57	940	<10	<0.05	10
1.68	1140	<5	0.37	45	550	<10	0.17	10
1.98	1290	<5	0.33	50	700	<10	0.2	<10
1.98	1250	<5	0.32	45	760	<10	0.1	<10
0.7	2210	<5	0.16	59	1390	40	0.4	<10
1.15	1910	<5	0.14	26	1390	10	0.36	<10
1.2	2140	<5	0.16	48	1060	10	0.13	<10
0.66	2430	<5	0.15	29	1150	<10	0.2	<10
1.04	1900	<5	0.16	33	940	<10	0.16	<10

1.81	1500	<5	0.11	40	800	<10	0.42	<10
1.9	1260	<5	0.16	34	600	<10	0.07	<10
1.11	1880	<5	0.22	11	1430	10	0.52	<10
1.02	2000	<5	0.18	8	1490	<10	0.45	<10
0.94	1600	<5	0.2	<5	1990	<10	0.46	<10
0.55	940	<5	0.13	6	580	<10	0.21	<10
<0.05	300	<5	<0.05	<5	150	<10	<0.05	<10
1.55	1100	<5	0.11	36	670	<10	<0.05	<10
1.07	1710	<5	0.14	43	1200	10	0.12	<10
1.3	1880	5	0.12	44	2420	10	0.29	<10
1.22	2380	<5	0.07	15	2530	<10	0.15	<10
0.45	1510	<5	0.08	11	1610	<10	1.62	<10
1.03	2520	<5	0.08	17	2510	<10	0.32	<10
1.37	2200	<5	0.08	11	2130	<10	0.09	<10
0.98	2060	<5	0.07	18	1990	<10	0.08	<10
0.32	1100	<5	0.07	17	940	<10	0.47	<10
1.07	1460	<5	0.22	24	1680	<10	0.64	<10
0.73	2350	<5	0.19	13	2490	10	0.38	<10
1.04	2220	<5	0.21	9	2390	10	0.97	<10
1.15	2110	<5	0.23	12	2410	<10	0.27	<10
1.01	1910	<5	0.25	<5	2280	<10	0.38	<10
1.22	1980	<5	0.19	32	1240	<10	0.23	<10
1.44	1840	<5	0.13	30	1220	<10	0.12	<10
1.29	1620	<5	0.25	35	1060	<10	0.16	<10
0.93	1710	<5	0.35	8	2170	<10	1.42	10
0.97	1720	<5	0.31	13	2290	<10	1.44	<10
1.12	2090	<5	0.36	5	2350	<10	0.15	<10
1.2	2100	<5	0.17	16	2240	10	0.14	<10
1	2170	<5	0.11	11	2480	<10	0.21	<10
1.04	2360	<5	0.09	6	2510	<10	0.13	<10
0.98	2280	<5	0.09	11	2530	<10	0.15	<10
1.02	2490	<5	0.06	46	2700	20	0.15	<10
0.33	2810	<5	0.1	8	2880	10	0.19	<10
0.47	1690	<5	0.1	<5	2010	10	2.64	<10
0.41	2730	<5	0.11	<5	2800	10	0.41	<10
0.4	2380	<5	0.1	<5	2980	<10	0.63	<10
0.7	1800	<5	0.11	<5	2120	<10	2.64	<10
0.48	2500	<5	0.12	8	2710	<10	0.21	<10
1.04	1220	<5	<0.05	<5	1210	20	6.56	<10
0.18	500	<5	<0.05	<5	190	<10	3.22	<10
0.7	1120	<5	<0.05	15	600	<10	0.23	<10
1.8	1740	<5	0.06	<5	1000	<10	1.69	<10
0.73	770	<5	<0.05	<5	330	<10	1.57	<10
1.22	1460	<5	<0.05	6	1200	<10	0.68	<10
1.15	1140	<5	0.12	37	800	<10	0.17	<10
0.87	950	<5	0.13	39	770	<10	0.05	<10
1.22	1060	<5	0.13	15	660	<10	0.05	<10
1.29	1240	<5	0.13	25	680	<10	0.07	<10
1.32	1080	<5	0.14	20	780	<10	0.05	<10
1.64	1960	<5	0.13	31	600	<10	0.11	<10
1.02	1210	<5	0.1	36	920	<10	0.05	<10
1.08	1460	<5	0.12	30	810	<10	<0.05	<10

1.24	1530	<5	0.13	34	800	<10	0.05	<10
0.66	1320	<5	0.11	24	640	<10	0.09	<10
0.99	1720	<5	0.15	35	900	<10	<0.05	<10
0.51	1100	<5	0.07	<5	150	<10	0.08	<10
1.68	3090	<5	0.2	14	410	<10	0.28	<10
1.06	2040	<5	0.13	<5	490	<10	0.52	<10
1.86	4950	<5	0.08	29	410	<10	0.14	<10
1.61	2990	<5	0.14	15	630	<10	0.1	<10
0.9	1530	<5	0.1	13	380	<10	0.05	<10
1.41	3090	<5	0.15	22	650	<10	0.1	<10
1.24	3020	<5	0.15	17	600	<10	0.11	<10
1.74	2830	<5	0.17	36	670	10	0.14	<10
1.99	6140	<5	0.08	18	600	<10	0.25	<10
2	5070	<5	0.07	38	530	20	1.91	<10
0.62	1940	<5	0.17	23	810	10	<0.05	<10
1.38	3960	<5	0.16	66	560	50	0.16	<10
1.97	5530	<5	0.08	27	410	10	4.01	<10
1.71	5000	<5	0.09	43	570	<10	0.16	10
2.22	6160	<5	<0.05	41	580	<10	0.13	10
1.84	5730	<5	0.06	44	540	<10	0.48	<10
1.83	5550	<5	<0.05	29	410	<10	0.35	<10
1.66	7720	<5	<0.05	38	560	<10	0.1	<10
1.32	5240	<5	0.06	17	680	<10	0.41	<10
1.62	5450	<5	0.12	19	550	<10	0.14	<10
1.19	3250	5	<0.05	34	640	10	0.07	<10
1.29	4540	<5	0.09	29	580	<10	<0.05	<10
1.33	7000	<5	<0.05	20	570	<10	2.8	<10
1.31	4370	<5	0.05	16	580	<10	2.24	<10
1.74	6150	<5	<0.05	9	440	<10	1.14	<10
2.02	7070	<5	<0.05	8	240	10	0.66	<10
1.76	4180	<5	0.09	14	560	10	0.19	<10
1.71	4930	<5	0.09	14	480	10	0.67	<10
1.88	4370	<5	0.1	27	560	<10	0.3	<10
2	6060	<5	<0.05	19	420	<10	2.04	<10
2.11	3940	<5	0.05	25	600	<10	2.57	<10
1.07	4390	<5	0.07	20	320	<10	5.27	<10
1.32	4050	<5	0.05	<5	230	<10	1.21	<10
1.08	2320	<5	0.11	<5	2430	<10	0.96	<10
1.4	2770	<5	0.12	13	2230	<10	0.44	<10

ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
Sc	Sr	Ti	Tl	U	V	W	Zn
ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
<5	10	<0.05	<50	<50	7	<50	40
20	387	<0.05	<50	<50	136	<50	150
7	106	<0.05	<50	<50	46	<50	60
8	28	<0.05	<50	<50	44	<50	90
22	57	<0.05	<50	<50	166	<50	130
9	102	<0.05	<50	<50	28	<50	50
11	57	<0.05	<50	<50	56	<50	100
11	131	0.08	<50	<50	58	<50	80
14	138	0.2	<50	<50	95	<50	110
<5	48	<0.05	<50	<50	13	<50	30
<5	35	<0.05	<50	<50	12	<50	70
<5	42	<0.05	<50	<50	7	<50	30
5	74	<0.05	<50	<50	11	<50	40
6	38	<0.05	<50	<50	30	<50	50
12	173	<0.05	<50	<50	60	<50	70
20	150	0.05	<50	<50	54	<50	100
14	104	1.2	<50	<50	248	<50	110
<5	37	<0.05	<50	<50	14	<50	20
<5	54	<0.05	<50	<50	22	<50	40
18	55	0.08	<50	<50	74	<50	120
7	125	<0.05	<50	<50	35	<50	70
17	106	<0.05	<50	<50	95	<50	120
16	90	<0.05	<50	<50	78	<50	100
18	91	<0.05	<50	<50	95	<50	100
16	126	<0.05	<50	<50	83	<50	80
13	123	<0.05	<50	<50	65	<50	80
18	97	<0.05	<50	<50	102	<50	100
11	100	<0.05	<50	<50	46	<50	70
25	71	<0.05	<50	<50	92	<50	160
25	66	<0.05	<50	<50	138	<50	140
15	59	<0.05	<50	<50	77	<50	80
23	74	<0.05	<50	<50	130	<50	130
22	76	<0.05	<50	<50	125	<50	120
14	130	<0.05	<50	<50	69	<50	80
16	130	<0.05	<50	<50	78	<50	80
15	134	<0.05	<50	<50	71	<50	80
22	55	<0.05	<50	<50	60	<50	190
23	73	<0.05	<50	<50	97	<50	150
24	74	<0.05	<50	<50	110	<50	170
23	47	<0.05	<50	<50	78	<50	200
21	61	<0.05	<50	<50	104	<50	150

18	110	<0.05	<50	<50	91	<50	120
17	109	<0.05	<50	<50	94	<50	110
19	72	<0.05	<50	<50	66	<50	190
18	76	<0.05	<50	<50	34	<50	160
14	91	<0.05	<50	<50	22	<50	110
10	42	<0.05	<50	<50	34	<50	80
<5	9	<0.05	<50	<50	5	<50	10
5	77	<0.05	<50	<50	38	<50	90
23	34	<0.05	<50	<50	134	<50	150
27	66	<0.05	<50	<50	67	<50	210
28	62	<0.05	<50	<50	52	<50	170
15	30	<0.05	<50	<50	26	<50	110
26	49	<0.05	<50	<50	43	<50	190
26	51	<0.05	<50	<50	62	<50	170
26	36	<0.05	<50	<50	67	<50	160
9	27	<0.05	<50	<50	16	<50	70
18	69	<0.05	<50	<50	52	<50	210
19	48	<0.05	<50	<50	24	<50	190
18	68	<0.05	<50	<50	24	<50	170
16	79	<0.05	<50	<50	15	<50	140
16	83	<0.05	<50	<50	16	<50	140
22	57	<0.05	<50	<50	121	<50	150
22	54	<0.05	<50	<50	132	<50	160
23	71	<0.05	<50	<50	108	<50	120
18	76	<0.05	<50	<50	30	<50	140
18	78	<0.05	<50	<50	28	<50	150
22	89	<0.05	<50	<50	28	<50	160
26	89	<0.05	<50	<50	41	<50	160
31	53	<0.05	<50	<50	49	<50	190
31	54	<0.05	<50	<50	52	<50	190
27	56	<0.05	<50	<50	45	<50	180
28	59	<0.05	<50	<50	49	<50	180
16	35	<0.05	<50	<50	16	<50	220
11	52	<0.05	<50	<50	13	<50	110
16	46	<0.05	<50	<50	17	<50	220
16	42	<0.05	<50	<50	15	<50	220
13	71	<0.05	<50	<50	12	<50	120
17	51	<0.05	<50	<50	19	<50	230
10	79	<0.05	<50	<50	52	<50	70
<5	20	<0.05	<50	<50	13	<50	30
9	89	<0.05	<50	<50	75	<50	50
21	86	<0.05	<50	<50	140	<50	140
6	57	<0.05	<50	<50	25	<50	30
16	55	<0.05	<50	<50	90	<50	140
6	69	<0.05	<50	<50	38	<50	90
6	45	<0.05	<50	<50	47	<50	100
5	79	<0.05	<50	<50	32	<50	60
5	87	<0.05	<50	<50	39	<50	70
5	72	<0.05	<50	<50	40	<50	80
6	123	<0.05	<50	<50	35	<50	50
5	49	<0.05	<50	<50	38	<50	100
5	48	<0.05	<50	<50	36	<50	100

5	50	<0.05	<50	<50	40	<50	110
<5	32	<0.05	<50	<50	27	<50	80
5	53	<0.05	<50	<50	35	<50	100
<5	43	<0.05	<50	<50	8	<50	20
5	116	<0.05	<50	<50	31	<50	50
<5	100	<0.05	<50	<50	24	<50	20
7	83	<0.05	<50	<50	53	<50	90
<5	98	<0.05	<50	<50	28	<50	60
<5	70	<0.05	<50	<50	18	<50	40
<5	88	<0.05	<50	<50	31	<50	60
5	73	<0.05	<50	<50	33	<50	60
6	97	<0.05	<50	<50	40	<50	70
7	81	<0.05	<50	<50	55	<50	60
7	80	<0.05	<50	<50	51	<50	90
<5	58	<0.05	<50	<50	25	<50	50
7	72	<0.05	<50	<50	43	<50	90
6	98	<0.05	<50	<50	58	<50	90
8	76	<0.05	<50	<50	57	<50	100
8	80	<0.05	<50	<50	71	<50	110
9	94	<0.05	<50	<50	68	<50	120
7	96	<0.05	<50	<50	61	<50	90
9	31	<0.05	<50	<50	74	<50	110
7	52	<0.05	<50	<50	54	<50	90
7	77	<0.05	<50	<50	57	<50	70
8	18	<0.05	<50	<50	71	<50	100
6	67	<0.05	<50	<50	41	<50	70
9	37	<0.05	<50	<50	95	<50	80
6	63	<0.05	<50	<50	69	<50	50
6	91	<0.05	<50	<50	67	<50	110
7	87	<0.05	<50	<50	60	<50	120
6	92	<0.05	<50	<50	50	<50	100
6	86	<0.05	<50	<50	53	<50	90
7	77	<0.05	<50	<50	56	<50	80
6	101	<0.05	<50	<50	64	<50	80
8	68	<0.05	<50	<50	92	<50	130
5	69	<0.05	<50	<50	43	<50	80
5	68	<0.05	<50	<50	72	<50	60
25	63	<0.05	<50	<50	49	<50	160
26	88	<0.05	<50	<50	54	<50	150

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To: **WINTERBOURNE EXPLORATIONS LTD.**
1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
Account: WINEXP

CERTIFICATE SD05088611

Project: FUGRO
P.O. No.:
This report is for 133 Rock samples submitted to our lab in Sudbury, ON, Canada on 18-OCT-2005.

The following have access to data associated with this certificate:

STEWART WINTER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41a	High Grade Aqua Regia ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **WINTERBOURNE EXPLORATIONS LTD.**
ATTN: STEWART WINTER
1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Munnitaki - Gingero

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
Account: WINEXP

Project: FUGRO

CERTIFICATE OF ANALYSIS SD05088611

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP41a Ag ppm 1	ME-ICP41a Al % 0.05	ME-ICP41a As ppm 10	ME-ICP41a Ba ppm 50	ME-ICP41a Be ppm 5	ME-ICP41a Bi ppm 10	ME-ICP41a Ca % 0.05	ME-ICP41a Cd ppm 5	ME-ICP41a Co ppm 5	ME-ICP41a Cr ppm 5	ME-ICP41a Cu ppm 5	ME-ICP41a Fe % 0.05	ME-ICP41a Ga ppm 50
264651		0.40	0.03	<1	0.14	<10	<50	<5	10	0.53	<5	8	6	76	1.34	<50
264652		0.79	<0.01	<1	4.14	<10	90	<5	10	7.46	<5	71	850	18	7.70	<50
264653		0.36	0.37	<1	1.23	10	50	<5	10	1.98	<5	21	260	10	2.87	<50
264654		0.61	5.03	1	1.17	60	70	<5	<10	2.04	<5	29	19	47	7.04	<50
264655		0.85	0.01	<1	2.90	<10	<50	<5	10	5.57	<5	41	39	78	11.10	<50
264656		3.01	1.37	<1	0.51	40	60	<5	<10	2.91	<5	27	10	64	5.70	<50
264657		1.92	0.19	<1	1.12	90	80	<5	10	1.69	<5	47	26	52	10.25	<50
264658		2.74	0.16	1	1.12	80	90	<5	10	4.15	<5	38	26	130	8.80	<50
264659		2.96	0.01	<1	1.80	100	50	<5	<10	5.56	<5	40	40	106	10.15	<50
264660		1.17	0.01	<1	0.75	<10	80	<5	10	1.26	<5	8	5	6	1.94	<50
264661		1.86	0.01	<1	1.22	10	200	<5	<10	1.76	<5	12	<5	17	2.05	<50
264662		2.25	1.33	<1	0.37	20	<50	<5	10	1.25	<5	13	8	56	2.22	<50
264663		1.97	0.89	<1	0.42	20	50	<5	10	1.86	<5	11	<5	7	3.00	<50
264664		1.95	2.44	<1	0.59	10	70	<5	10	1.02	<5	18	14	53	3.95	<50
264665		1.40	0.06	<1	0.98	130	80	<5	<10	5.14	<5	35	101	6	7.82	<50
264666		2.03	2.70	<1	0.87	60	70	<5	10	4.54	<5	41	24	146	11.80	<50
264667		1.75	0.01	<1	3.25	<10	<50	<5	10	2.75	<5	34	47	63	9.92	<50
264668		1.59	0.09	<1	0.47	<10	<50	<5	10	0.73	<5	8	5	5	1.88	<50
264669		4.37	1.27	<1	0.71	30	50	<5	<10	1.15	<5	8	9	6	2.06	<50
264670		0.73	0.09	1	1.54	110	80	<5	<10	1.39	<5	57	28	84	14.00	<50
264671		1.69	0.40	<1	1.64	10	70	<5	<10	4.48	<5	27	82	23	4.82	<50
264672		1.40	0.02	<1	2.89	20	50	<5	10	4.95	<5	36	50	58	8.98	<50
264673		1.54	0.27	<1	2.52	10	60	<5	<10	4.78	<5	35	47	49	8.46	<50
264674		1.01	0.02	<1	2.97	30	60	<5	<10	4.39	<5	34	56	49	8.74	<50
264675		0.91	0.06	<1	2.59	<10	70	<5	10	5.63	<5	29	34	57	7.83	<50
264676		1.35	1.07	<1	2.40	20	70	<5	10	5.40	<5	32	35	33	7.74	<50
264677		2.25	0.01	<1	2.97	<10	50	<5	10	4.55	<5	32	49	42	8.73	<50
264678		0.89	0.26	<1	1.72	10	70	<5	10	4.35	<5	34	28	35	7.24	<50
264679-80		1.67	0.01	<1	3.19	20	70	<5	10	3.50	<5	32	53	46	11.10	<50
264680		Destroyed														
264681		2.51	0.01	<1	3.52	10	60	<5	<10	2.96	<5	51	57	61	11.05	<50
264682		2.44	0.02	<1	2.32	<10	70	<5	10	1.79	<5	52	43	41	8.34	<50
264683		0.89	0.01	<1	3.58	<10	60	<5	10	2.84	<5	44	61	66	10.60	<50
264684		0.86	0.01	<1	3.61	<10	60	<5	<10	3.09	<5	38	57	60	10.00	<50
264685		1.50	0.91	<1	2.74	<10	60	<5	10	5.29	<5	29	37	32	6.92	<50
264686		0.52	0.01	<1	2.69	<10	50	<5	10	6.10	<5	33	44	47	8.13	<50
264687		0.55	0.01	<1	2.50	20	50	<5	<10	6.25	<5	34	44	46	7.95	<50
264688		1.59	1.01	1	1.36	20	50	<5	<10	2.24	<5	36	<5	107	13.40	<50
264689		1.71	0.22	1	1.80	10	50	<5	<10	3.28	<5	37	<5	61	12.75	<50
264690		1.55	0.24	<1	1.28	<10	80	<5	<10	2.77	<5	41	5	122	11.95	<50

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To: WINTERBOURNE EXPLORATIONS LTD.
1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
Account: WINEXP

Project: FUGRO

CERTIFICATE OF ANALYSIS SD05088611

Sample Description	Method / Analyte / Units / LOR	ME-ICP41a Hg ppm 5	ME-ICP41a K % 0.05	ME-ICP41a La ppm 50	ME-ICP41a Mg % 0.05	ME-ICP41a Mn ppm 30	ME-ICP41a Mo ppm 5	ME-ICP41a Na % 0.05	ME-ICP41a Ni ppm 5	ME-ICP41a P ppm 50	ME-ICP41a Pb ppm 10	ME-ICP41a S % 0.05	ME-ICP41a Sb ppm 10	ME-ICP41a Sc ppm 5	ME-ICP41a Sr ppm 5	ME-ICP41a Ti % 0.05
264651		<5	0.05	<50	<0.05	250	<5	<0.05	63	320	20	<0.05	<10	<5	10	<0.05
264652		<5	<0.05	<50	8.58	1790	<5	<0.05	637	600	<10	<0.05	10	20	387	<0.05
264653		<5	<0.05	<50	2.28	840	<5	<0.05	184	290	<10	<0.05	10	7	106	<0.05
264654		<5	0.29	<50	0.50	1120	<5	<0.05	28	460	<10	1.82	<10	8	28	<0.05
264655		10	0.19	<50	1.35	1470	<5	0.05	30	870	<10	0.09	10	22	57	<0.05
264656		<5	0.19	<50	0.94	1010	<5	0.10	24	970	<10	0.42	10	9	102	<0.05
264657		<5	0.49	<50	1.38	1200	5	<0.05	60	500	<10	0.08	<10	11	57	<0.05
264658		<5	0.55	<50	1.89	1320	7	<0.05	47	650	<10	0.08	10	11	131	0.08
264659		<5	0.52	<50	1.96	1710	<5	<0.05	76	750	<10	0.10	10	14	138	0.20
264660		<5	0.35	<50	0.37	450	<5	0.13	10	370	<10	<0.05	<10	<5	48	<0.05
264661		<5	0.72	<50	0.27	530	<5	0.07	7	630	<10	<0.05	10	<5	35	<0.05
264662		<5	0.06	<50	0.33	470	<5	0.20	13	300	<10	0.05	<10	<5	42	<0.05
264663		<5	0.07	<50	0.55	570	<5	0.19	19	580	<10	0.28	10	5	74	<0.05
264664		<5	0.22	<50	0.35	690	<5	0.12	19	350	<10	0.37	<10	6	38	<0.05
264665		<5	0.40	<50	1.70	1360	<5	0.05	110	650	<10	0.06	10	12	173	<0.05
264666		<5	0.40	<50	1.65	2060	<5	<0.05	39	900	<10	0.23	<10	20	150	0.05
264667		<5	0.06	<50	1.83	1390	<5	0.06	37	950	<10	0.12	<10	14	104	1.20
264668		<5	0.11	<50	0.21	340	<5	0.21	14	590	<10	<0.05	10	<5	37	<0.05
264669		<5	0.19	<50	0.46	310	<5	0.14	<5	570	<10	<0.05	<10	<5	54	<0.05
264670		5	0.46	<50	1.47	1680	<5	<0.05	75	570	<10	0.23	<10	18	55	0.08
264671		<5	0.21	<50	2.04	750	<5	0.15	120	960	<10	0.80	<10	7	125	<0.05
264672		<5	0.18	<50	1.78	1340	<5	0.22	55	730	<10	0.21	<10	17	106	<0.05
264673		<5	0.18	<50	1.39	1350	<5	0.21	50	730	<10	0.36	<10	16	90	<0.05
264674		<5	0.15	<50	1.68	1340	<5	0.25	59	780	<10	0.06	10	18	91	<0.05
264675		<5	0.25	<50	1.77	1200	<5	0.27	39	650	<10	0.23	<10	16	126	<0.05
264676		<5	0.25	<50	1.72	1160	<5	0.24	51	590	<10	0.81	<10	13	123	<0.05
264677		<5	0.15	<50	1.88	1270	<5	0.25	51	760	<10	0.21	10	18	97	<0.05
264678		5	0.19	<50	1.30	1270	<5	0.23	36	550	<10	1.36	<10	11	100	<0.05
264679-80		<5	0.09	<50	1.49	1960	<5	0.16	55	1770	<10	0.16	<10	25	71	<0.05
264680																
264681		<5	0.12	<50	1.66	1750	<5	0.21	51	1000	<10	0.05	<10	25	66	<0.05
264682		<5	0.17	<50	0.90	1590	<5	0.22	50	620	<10	0.62	<10	15	59	<0.05
264683		<5	0.13	<50	1.67	1620	<5	0.28	62	970	<10	0.05	<10	23	74	<0.05
264684		<5	0.14	<50	1.67	1530	<5	0.27	57	940	<10	<0.05	10	22	76	<0.05
264685		<5	0.22	<50	1.68	1140	<5	0.37	45	550	<10	0.17	10	14	130	<0.05
264686		<5	0.17	<50	1.98	1290	<5	0.33	50	700	<10	0.20	<10	16	130	<0.05
264687		<5	0.17	<50	1.98	1250	<5	0.32	45	760	<10	0.10	<10	15	134	<0.05
264688		<5	0.11	<50	0.70	2210	<5	0.16	59	1390	40	0.40	<10	22	55	<0.05
264689		<5	0.14	<50	1.15	1910	<5	0.14	26	1390	10	0.36	<10	23	73	<0.05
264690		<5	0.15	<50	1.20	2140	<5	0.16	48	1060	10	0.13	<10	24	74	<0.05

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To: WINTERBOURNE EXPLORATIONS LTD.
1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
Account: WINEXP

Project: FUGRO

CERTIFICATE OF ANALYSIS SD05088611

Sample Description	Method / Analyte / Units / LOR	ME-ICP41a Tl ppm 50	ME-ICP41a U ppm 50	ME-ICP41a V ppm 5	ME-ICP41a W ppm 50	ME-ICP41a Zn ppm 10
264651		<50	<50	7	<50	40
264652		<50	<50	136	<50	150
264653		<50	<50	46	<50	60
264654		<50	<50	44	<50	90
264655		<50	<50	166	<50	130
264656		<50	<50	28	<50	50
264657		<50	<50	56	<50	100
264658		<50	<50	58	<50	80
264659		<50	<50	95	<50	110
264660		<50	<50	13	<50	30
264661		<50	<50	12	<50	70
264662		<50	<50	7	<50	30
264663		<50	<50	11	<50	40
264664		<50	<50	30	<50	50
264665		<50	<50	60	<50	70
264666		<50	<50	54	<50	100
264667		<50	<50	248	<50	110
264668		<50	<50	14	<50	20
264669		<50	<50	22	<50	40
264670		<50	<50	74	<50	120
264671		<50	<50	35	<50	70
264672		<50	<50	95	<50	120
264673		<50	<50	78	<50	100
264674		<50	<50	95	<50	100
264675		<50	<50	83	<50	80
264676		<50	<50	65	<50	80
264677		<50	<50	102	<50	100
264678		<50	<50	46	<50	70
264679-80		<50	<50	92	<50	160
264680						
264681		<50	<50	138	<50	140
264682		<50	<50	77	<50	80
264683		<50	<50	130	<50	130
264684		<50	<50	125	<50	120
264685		<50	<50	69	<50	80
264686		<50	<50	78	<50	80
264687		<50	<50	71	<50	80
264688		<50	<50	60	<50	190
264689		<50	<50	97	<50	150
264690		<50	<50	110	<50	170

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1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
Account: WINEXP

Project: FUGRO

CERTIFICATE OF ANALYSIS SD05088611

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP41a Ag ppm 1	ME-ICP41a Al % 0.05	ME-ICP41a As ppm 10	ME-ICP41a Ba ppm 50	ME-ICP41a Be ppm 5	ME-ICP41a Bi ppm 10	ME-ICP41a Ca % 0.05	ME-ICP41a Cd ppm 5	ME-ICP41a Co ppm 5	ME-ICP41a Cr ppm 5	ME-ICP41a Cu ppm 5	ME-ICP41a Fe % 0.05	ME-ICP41a Ga ppm 50
264691		1.33	0.59	<1	1.02	30	90	<5	<10	1.62	<5	42	<5	104	13.10	<50
264692		3.34	0.25	<1	1.18	30	70	<5	<10	2.32	<5	33	<5	100	11.10	<50
264693		3.18	0.62	<1	1.59	30	70	<5	<10	5.05	<5	37	30	67	9.81	<50
264694		3.17	0.52	<1	1.26	<10	<50	<5	<10	4.58	<5	29	11	48	8.60	<50
264695		3.00	1.74	<1	1.40	40	50	<5	10	2.76	<5	38	<5	68	12.45	<50
264696		2.60	1.79	<1	0.94	30	50	<5	<10	3.08	<5	31	<5	42	11.95	<50
264697		2.91	10.90	1	0.94	50	<50	<5	<10	4.08	<5	17	<5	190	8.91	<50
264698		1.72	2.60	<1	0.72	20	<50	<5	<10	1.61	<5	16	<5	23	5.97	<50
264699		1.22	0.15	<1	0.18	<10	<50	<5	10	0.08	<5	<5	14	8	1.38	<50
264700		1.93	0.34	<1	2.03	10	60	<5	<10	3.28	<5	13	28	37	4.94	<50
264701		1.77	0.01	<1	3.11	<10	60	<5	<10	1.61	<5	38	45	52	10.75	<50
264702		2.53	0.05	1	3.87	10	80	<5	<10	2.83	<5	30	24	75	12.80	<50
264703		4.11	0.01	<1	3.55	30	50	<5	<10	2.99	<5	26	<5	34	13.35	<50
264704		3.38	2.47	1	1.81	100	60	<5	<10	1.11	<5	31	5	29	8.90	<50
264705		3.68	0.10	<1	3.26	10	60	<5	<10	2.21	<5	28	<5	47	13.40	<50
264706		4.40	0.01	<1	3.70	20	60	<5	<10	2.53	<5	26	12	31	12.35	<50
264707		3.99	0.01	<1	3.18	<10	<50	<5	<10	2.23	<5	28	19	28	12.00	<50
264708		2.69	7.84	2	1.26	20	70	<5	<10	0.66	<5	22	11	29	5.36	<50
264709		2.03	0.58	<1	2.13	<10	<50	<5	<10	3.77	<5	19	15	50	9.73	<50
264710		2.76	0.53	<1	1.56	<10	<50	<5	<10	2.03	<5	22	5	34	13.00	<50
264711		2.00	1.08	<1	1.38	40	<50	<5	<10	3.34	<5	23	6	37	12.95	<50
264712		2.10	0.38	<1	1.17	<10	<50	<5	<10	3.97	<5	22	<5	34	11.95	<50
264713		2.51	1.05	<1	1.18	40	<50	<5	<10	4.30	<5	23	<5	39	11.90	<50
264714		2.89	0.09	<1	2.99	10	90	<5	<10	2.63	<5	32	37	51	10.15	<50
264715		3.99	0.01	<1	3.02	10	60	<5	<10	3.31	<5	32	41	55	10.60	<50
264716		3.91	0.02	<1	3.13	<10	<50	<5	<10	3.14	<5	32	42	56	10.25	<50
264717		2.02	5.85	<1	1.86	50	<50	<5	<10	3.01	<5	19	6	43	11.30	<50
264718		1.56	2.71	1	1.74	90	<50	<5	10	3.71	<5	23	10	30	11.80	<50
264719		2.37	0.11	<1	2.26	10	50	<5	10	3.64	<5	23	6	29	12.45	<50
264720		2.81	<0.01	1	2.48	20	<50	<5	<10	4.15	<5	21	7	31	12.05	<50
264721		2.06	<0.01	<1	3.15	<10	<50	<5	<10	2.65	<5	22	9	39	13.10	<50
264722		2.25	<0.01	<1	3.19	10	<50	<5	<10	2.90	<5	23	10	35	13.40	<50
264723		3.11	0.01	<1	2.74	10	70	<5	<10	2.58	<5	23	9	36	13.00	<50
264724		2.94	<0.01	<1	2.80	<10	<50	<5	10	2.72	<5	32	8	90	14.10	<50
264725		1.66	0.06	<1	1.26	40	140	<5	10	1.15	<5	15	<5	45	14.60	<50
264726		3.98	4.90	1	1.02	60	80	<5	<10	2.13	<5	20	6	35	10.30	<50
264727		1.93	0.36	<1	1.29	50	140	<5	10	1.63	<5	26	<5	47	14.70	<50
264728		1.16	0.93	<1	1.35	20	130	<5	10	1.59	<5	22	<5	37	14.30	<50
264729		3.64	7.31	1	1.03	60	80	<5	10	3.13	<5	20	<5	30	11.30	<50
264730		1.19	0.07	<1	1.53	<10	120	<5	10	1.97	<5	24	<5	52	13.75	<50

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EXCELLENCE IN ANALYTICAL CHEMISTRY
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To: WINTERBOURNE EXPLORATIONS LTD.
1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
Account: WINEXP

Project: FUGRO

CERTIFICATE OF ANALYSIS SD05088611

Sample Description	Method / Analyte / Units / LOR	ME-ICP41a Hg ppm 5	ME-ICP41a K % 0.05	ME-ICP41a La ppm 50	ME-ICP41a Mg % 0.05	ME-ICP41a Mn ppm 30	ME-ICP41a Mo ppm 5	ME-ICP41a Na % 0.05	ME-ICP41a Ni ppm 5	ME-ICP41a P ppm 50	ME-ICP41a Pb ppm 10	ME-ICP41a S % 0.05	ME-ICP41a Sb ppm 10	ME-ICP41a Sc ppm 5	ME-ICP41a Sr ppm 5	ME-ICP41a Ti % 0.05
264691		<5	0.10	<50	0.66	2430	<5	0.15	29	1150	<10	0.20	<10	23	47	<0.05
264692		<5	0.12	<50	1.04	1900	<5	0.16	33	940	<10	0.16	<10	21	61	<0.05
264693		<5	0.27	<50	1.81	1500	<5	0.11	40	800	<10	0.42	<10	18	110	<0.05
264694		<5	0.17	<50	1.90	1260	<5	0.16	34	600	<10	0.07	<10	17	109	<0.05
264695		<5	0.13	<50	1.11	1880	<5	0.22	11	1430	10	0.52	<10	19	72	<0.05
264696		<5	0.12	<50	1.02	2000	<5	0.18	8	1490	<10	0.45	<10	18	76	<0.05
264697		<5	0.12	<50	0.94	1600	<5	0.20	<5	1990	<10	0.46	<10	14	91	<0.05
264698		<5	0.09	<50	0.55	940	<5	0.13	6	580	<10	0.21	<10	10	42	<0.05
264699		<5	<0.05	<50	<0.05	300	<5	<0.05	<5	150	<10	<0.05	<10	<5	9	<0.05
264700		<5	0.28	<50	1.55	1100	<5	0.11	36	670	<10	<0.05	<10	5	77	<0.05
264701		<5	0.09	<50	1.07	1710	<5	0.14	43	1200	10	0.12	<10	23	34	<0.05
264702		<5	0.10	<50	1.30	1880	5	0.12	44	2420	10	0.29	<10	27	66	<0.05
264703		<5	<0.05	<50	1.22	2380	<5	0.07	15	2530	<10	0.15	<10	28	62	<0.05
264704		<5	0.06	<50	0.45	1510	<5	0.08	11	1610	<10	1.62	<10	15	30	<0.05
264705		<5	0.06	<50	1.03	2520	<5	0.08	17	2510	<10	0.32	<10	26	49	<0.05
264706		<5	0.06	<50	1.37	2200	<5	0.08	11	2130	<10	0.09	<10	26	51	<0.05
264707		<5	<0.05	<50	0.98	2060	<5	0.07	18	1990	<10	0.08	<10	26	36	<0.05
264708		<5	0.11	<50	0.32	1100	<5	0.07	17	940	<10	0.47	<10	9	27	<0.05
264709		<5	0.07	<50	1.07	1460	<5	0.22	24	1680	<10	0.64	<10	18	69	<0.05
264710		<5	0.06	<50	0.73	2350	<5	0.19	13	2490	10	0.38	<10	19	48	<0.05
264711		<5	0.07	<50	1.04	2220	<5	0.21	9	2390	10	0.97	<10	18	68	<0.05
264712		<5	0.12	<50	1.15	2110	<5	0.23	12	2410	<10	0.27	<10	16	79	<0.05
264713		<5	0.10	<50	1.01	1910	<5	0.25	<5	2280	<10	0.38	<10	16	83	<0.05
264714		<5	0.11	<50	1.22	1980	<5	0.19	32	1240	<10	0.23	<10	22	57	<0.05
264715		<5	0.06	<50	1.44	1840	<5	0.13	30	1220	<10	0.12	<10	22	54	<0.05
264716		<5	0.10	<50	1.29	1620	<5	0.25	35	1060	<10	0.16	<10	23	71	<0.05
264717		<5	0.15	<50	0.93	1710	<5	0.35	8	2170	<10	1.42	10	18	76	<0.05
264718		<5	0.13	<50	0.97	1720	<5	0.31	13	2290	<10	1.44	<10	18	78	<0.05
264719		<5	0.15	<50	1.12	2090	<5	0.36	5	2350	<10	0.15	<10	22	89	<0.05
264720		<5	0.07	<50	1.20	2100	<5	0.17	16	2240	10	0.14	<10	26	89	<0.05
264721		<5	<0.05	<50	1.00	2170	<5	0.11	11	2480	<10	0.21	<10	31	53	<0.05
264722		<5	<0.05	<50	1.04	2360	<5	0.09	6	2510	<10	0.13	<10	31	54	<0.05
264723		<5	0.07	<50	0.98	2280	<5	0.09	11	2530	<10	0.15	<10	27	56	<0.05
264724		<5	<0.05	<50	1.02	2490	<5	0.06	46	2700	20	0.15	<10	28	59	<0.05
264725		<5	0.32	<50	0.33	2810	<5	0.10	8	2880	10	0.19	<10	16	35	<0.05
264726		<5	0.24	<50	0.47	1690	<5	0.10	<5	2010	10	2.64	<10	11	52	<0.05
264727		<5	0.36	<50	0.41	2730	<5	0.11	<5	2800	10	0.41	<10	16	46	<0.05
264728		<5	0.32	<50	0.40	2380	<5	0.10	<5	2980	<10	0.63	<10	16	42	<0.05
264729		<5	0.23	<50	0.70	1800	<5	0.11	<5	2120	<10	2.64	<10	13	71	<0.05
264730		<5	0.30	<50	0.48	2500	<5	0.12	8	2710	<10	0.21	<10	17	51	<0.05

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To: WINTERBOURNE EXPLORATIONS LTD.
1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
Account: WINEXP

Project: FUGRO

CERTIFICATE OF ANALYSIS SD05088611

Sample Description	Method / Analyte / Units / LOR	ME-ICP41a Ti ppm 50	ME-ICP41a U ppm 50	ME-ICP41a V ppm 5	ME-ICP41a W ppm 50	ME-ICP41a Zn ppm 10
264691		<50	<50	78	<50	200
264692		<50	<50	104	<50	150
264693		<50	<50	91	<50	120
264694		<50	<50	94	<50	110
264695		<50	<50	66	<50	190
264696		<50	<50	34	<50	160
264697		<50	<50	22	<50	110
264698		<50	<50	34	<50	80
264699		<50	<50	5	<50	10
264700		<50	<50	38	<50	90
264701		<50	<50	134	<50	150
264702		<50	<50	67	<50	210
264703		<50	<50	52	<50	170
264704		<50	<50	26	<50	110
264705		<50	<50	43	<50	190
264706		<50	<50	62	<50	170
264707		<50	<50	67	<50	160
264708		<50	<50	16	<50	70
264709		<50	<50	52	<50	210
264710		<50	<50	24	<50	190
264711		<50	<50	24	<50	170
264712		<50	<50	15	<50	140
264713		<50	<50	16	<50	140
264714		<50	<50	121	<50	150
264715		<50	<50	132	<50	160
264716		<50	<50	108	<50	120
264717		<50	<50	30	<50	140
264718		<50	<50	28	<50	150
264719		<50	<50	28	<50	160
264720		<50	<50	41	<50	160
264721		<50	<50	49	<50	190
264722		<50	<50	52	<50	190
264723		<50	<50	45	<50	180
264724		<50	<50	49	<50	180
264725		<50	<50	16	<50	220
264726		<50	<50	13	<50	110
264727		<50	<50	17	<50	220
264728		<50	<50	15	<50	220
264729		<50	<50	12	<50	120
264730		<50	<50	19	<50	230

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SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
Account: WINEXP

Project: FUGRO

CERTIFICATE OF ANALYSIS SD05088611

Sample Description	WEI-21	Au-AA25	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
Method / Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR	0.02	0.01	1	0.05	10	50	5	10	0.05	5	5	5	5	0.05	50
264731	1.61	9.03	1	1.24	80	70	<5	10	5.25	<5	33	<5	19	11.85	<50
264732	1.89	40.0	3	0.31	90	<50	<5	<10	1.61	<5	10	9	62	5.23	<50
264733	1.01	0.16	<1	1.07	20	80	<5	10	7.46	<5	18	8	21	6.30	<50
264734	0.80	1.57	1	2.85	50	60	<5	<10	4.60	<5	34	<5	51	11.80	<50
264735	1.46	9.46	<1	0.68	40	<50	<5	<10	2.94	<5	10	7	62	4.19	<50
264737	2.46	0.20	<1	2.71	30	70	<5	10	3.79	<5	30	<5	27	10.90	<50
264751	0.63	0.48	1	2.29	20	130	<5	10	3.24	<5	23	20	40	5.59	<50
264752	1.11	0.03	<1	2.63	10	180	<5	10	1.36	<5	15	23	38	5.01	<50
264753	1.41	0.03	<1	1.70	<10	80	<5	10	2.98	<5	8	17	25	4.06	<50
264754	1.35	0.14	1	1.81	<10	80	<5	10	3.20	<5	15	21	17	4.55	<50
264755	1.64	0.02	<1	2.14	<10	70	<5	10	2.88	<5	15	21	30	4.91	<50
264756	0.29	4.13	<1	1.53	<10	80	<5	<10	4.95	<5	12	20	9	4.66	<50
264757	2.06	0.11	<1	2.32	<10	110	<5	10	1.74	<5	18	20	36	5.95	<50
264758	2.35	0.02	<1	2.52	<10	90	<5	<10	2.14	<5	17	20	31	6.00	<50
264759	0.76	0.03	<1	2.98	10	100	<5	10	2.35	<5	17	23	21	6.72	<50
264760	1.66	1.05	1	1.93	20	80	<5	10	1.49	<5	13	21	22	4.89	<50
264761	0.42	0.01	<1	2.63	<10	120	<5	<10	2.31	<5	13	23	29	6.19	<50
264762	0.73	0.78	1	0.71	<10	<50	<5	<10	2.72	<5	<5	10	9	3.07	<50
264763	0.44	1.04	1	2.51	20	50	<5	<10	8.12	<5	13	17	69	10.10	<50
264764	1.63	1.60	<1	1.72	60	60	<5	10	5.68	<5	7	9	15	5.85	<50
264765	0.16	0.05	<1	3.96	10	<50	<5	10	6.11	<5	14	20	965	14.65	<50
264766	0.94	0.01	1	2.40	<10	50	<5	<10	6.62	<5	7	16	46	8.74	<50
264767	3.31	0.05	1	1.50	30	<50	<5	10	3.99	<5	9	10	59	4.87	<50
264768	2.01	0.01	1	2.54	30	50	<5	10	6.12	<5	15	22	49	9.05	<50
264769	0.60	0.20	<1	2.63	<10	50	<5	<10	5.15	<5	11	20	16	8.73	<50
264770	1.65	0.07	1	2.98	<10	50	<5	10	6.27	<5	21	36	59	9.58	<50
264771	2.82	0.07	<1	4.35	20	<50	<5	10	6.16	<5	7	25	22	16.30	<50
264772	1.92	0.37	<1	4.25	190	<50	<5	10	6.00	<5	19	22	35	17.70	<50
264773	1.93	<0.01	<1	2.07	<10	70	<5	<10	3.30	<5	21	14	22	6.06	<50
264774	3.35	0.03	<1	3.42	20	<50	<5	<10	6.89	<5	9	21	84	13.30	<50
264775	2.28	17.95	6	3.38	380	<50	<5	<10	6.92	<5	10	23	110	18.15	<50
264776	1.38	0.40	<1	3.70	50	<50	<5	10	7.14	<5	18	31	20	15.60	<50
264777	2.26	0.32	<1	4.94	10	<50	<5	<10	5.23	<5	17	33	20	18.85	<50
264778	2.91	2.78	<1	3.84	60	<50	<5	10	7.19	<5	15	39	79	16.15	<50
264779	1.28	0.14	<1	4.16	50	<50	<5	10	7.39	<5	10	30	23	17.55	<50
264780	4.04	0.04	<1	5.19	30	<50	<5	<10	1.63	<5	14	37	56	20.5	<50
264781	2.72	0.05	<1	4.27	50	<50	<5	<10	5.90	<5	14	23	25	17.15	<50
264782	2.76	0.58	<1	4.06	40	<50	<5	<10	6.07	<5	7	27	24	15.85	<50
264783	2.66	1.44	<1	5.41	20	<50	<5	10	0.95	<5	17	32	53	18.05	<50
264784	2.52	0.06	<1	3.22	<10	<50	<5	<10	6.63	<5	14	22	15	12.35	<50

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1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
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CERTIFICATE OF ANALYSIS SD05088611

Sample Description	Method / Analyte / Units / LOR	ME-ICP41a Hg ppm 5	ME-ICP41a K % 0.05	ME-ICP41a La ppm 50	ME-ICP41a Mg % 0.05	ME-ICP41a Mn ppm 30	ME-ICP41a Mo ppm 5	ME-ICP41a Na % 0.05	ME-ICP41a Ni ppm 5	ME-ICP41a P ppm 50	ME-ICP41a Pb ppm 10	ME-ICP41a S % 0.05	ME-ICP41a Sb ppm 10	ME-ICP41a Sc ppm 5	ME-ICP41a Sr ppm 5	ME-ICP41a Ti % 0.05
264731		<5	0.51	<50	1.04	1220	<5	<0.05	<5	1210	20	6.56	<10	10	79	<0.05
264732		<5	0.13	<50	0.18	500	<5	<0.05	<5	190	<10	3.22	<10	<5	20	<0.05
264733		<5	0.47	<50	0.70	1120	<5	<0.05	15	600	<10	0.23	<10	9	89	<0.05
264734		<5	0.37	<50	1.80	1740	<5	0.06	<5	1000	<10	1.69	<10	21	86	<0.05
264735		<5	0.27	<50	0.73	770	<5	<0.05	<5	330	<10	1.57	<10	6	57	<0.05
264737		<5	0.41	<50	1.22	1460	<5	<0.05	6	1200	<10	0.68	<10	16	55	<0.05
264751		<5	0.43	<50	1.15	1140	<5	0.12	37	800	<10	0.17	<10	6	69	<0.05
264752		<5	0.57	<50	0.87	950	<5	0.13	39	770	<10	0.05	<10	6	45	<0.05
264753		<5	0.32	<50	1.22	1060	<5	0.13	15	660	<10	0.05	<10	5	79	<0.05
264754		<5	0.34	<50	1.29	1240	<5	0.13	25	680	<10	0.07	<10	5	87	<0.05
264755		<5	0.34	<50	1.32	1080	<5	0.14	20	780	<10	0.05	<10	5	72	<0.05
264756		<5	0.36	<50	1.64	1960	<5	0.13	31	600	<10	0.11	<10	6	123	<0.05
264757		<5	0.39	<50	1.02	1210	<5	0.10	36	920	<10	0.05	<10	5	49	<0.05
264758		<5	0.42	<50	1.08	1460	<5	0.12	30	810	<10	<0.05	<10	5	48	<0.05
264759		<5	0.48	<50	1.24	1530	<5	0.13	34	800	<10	0.05	<10	5	50	<0.05
264760		<5	0.33	<50	0.66	1320	<5	0.11	24	640	<10	0.09	<10	<5	32	<0.05
264761		<5	0.47	<50	0.99	1720	<5	0.15	35	900	<10	<0.05	<10	5	53	<0.05
264762		<5	0.19	<50	0.51	1100	<5	0.07	<5	150	<10	0.08	<10	<5	43	<0.05
264763		<5	0.44	<50	1.68	3090	<5	0.20	14	410	<10	0.28	<10	5	116	<0.05
264764		<5	0.57	<50	1.06	2040	<5	0.13	<5	490	<10	0.52	<10	<5	100	<0.05
264765		<5	0.14	<50	1.86	4950	<5	0.08	29	410	<10	0.14	<10	7	83	<0.05
264766		<5	0.44	<50	1.61	2990	<5	0.14	15	630	<10	0.10	<10	<5	98	<0.05
264767		<5	0.34	<50	0.90	1530	<5	0.10	13	380	<10	0.05	<10	<5	70	<0.05
264768		<5	0.46	<50	1.41	3090	<5	0.15	22	650	<10	0.10	<10	<5	88	<0.05
264769		<5	0.45	<50	1.24	3020	<5	0.15	17	600	<10	0.11	<10	5	73	<0.05
264770		<5	0.45	<50	1.74	2830	<5	0.17	36	670	10	0.14	<10	6	97	<0.05
264771		<5	0.12	<50	1.99	6140	<5	0.08	18	600	<10	0.25	<10	7	81	<0.05
264772		<5	0.12	<50	2.00	5070	<5	0.07	38	530	20	1.91	<10	7	80	<0.05
264773		<5	0.52	<50	0.62	1940	<5	0.17	23	810	10	<0.05	<10	<5	58	<0.05
264774		<5	0.26	<50	1.38	3960	<5	0.16	66	560	50	0.16	<10	7	72	<0.05
264775		<5	0.14	<50	1.97	5530	<5	0.08	27	410	10	4.01	<10	6	98	<0.05
264776		<5	0.11	<50	1.71	5000	<5	0.09	43	570	<10	0.16	10	8	76	<0.05
264777		<5	<0.05	<50	2.22	6160	<5	<0.05	41	580	<10	0.13	10	8	80	<0.05
264778		<5	0.13	<50	1.84	5730	<5	0.06	44	540	<10	0.48	<10	9	94	<0.05
264779		<5	<0.05	<50	1.83	5550	<5	<0.05	29	410	<10	0.35	<10	7	96	<0.05
264780		<5	<0.05	<50	1.66	7720	<5	<0.05	38	560	<10	0.10	<10	9	31	<0.05
264781		<5	0.06	<50	1.32	5240	<5	0.06	17	680	<10	0.41	<10	7	52	<0.05
264782		<5	0.12	<50	1.62	5450	<5	0.12	19	550	<10	0.14	<10	7	77	<0.05
264783		<5	0.06	<50	1.19	3250	5	<0.05	34	640	10	0.07	<10	8	18	<0.05
264784		<5	0.13	<50	1.29	4540	<5	0.09	29	580	<10	<0.05	<10	6	67	<0.05

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To: WINTERBOURNE EXPLORATIONS LTD.
1901 LASALLE BLVD
SUDBURY ON P3A 2A3

Finalized Date: 2-NOV-2005
Account: WINEXP

Project: FUGRO

CERTIFICATE OF ANALYSIS SD05088611

Sample Description / Method / Analyte / Units / LOR	ME-ICP41a Tl ppm 50	ME-ICP41a U ppm 50	ME-ICP41a V ppm 5	ME-ICP41a W ppm 50	ME-ICP41a Zn ppm 10
264731	<50	<50	52	<50	70
264732	<50	<50	13	<50	30
264733	<50	<50	75	<50	50
264734	<50	<50	140	<50	140
264735	<50	<50	25	<50	30
264737	<50	<50	90	<50	140
264751	<50	<50	38	<50	90
264752	<50	<50	47	<50	100
264753	<50	<50	32	<50	60
264754	<50	<50	39	<50	70
264755	<50	<50	40	<50	80
264756	<50	<50	35	<50	50
264757	<50	<50	38	<50	100
264758	<50	<50	36	<50	100
264759	<50	<50	40	<50	110
264760	<50	<50	27	<50	80
264761	<50	<50	35	<50	100
264762	<50	<50	8	<50	20
264763	<50	<50	31	<50	50
264764	<50	<50	24	<50	20
264765	<50	<50	53	<50	90
264766	<50	<50	28	<50	60
264767	<50	<50	18	<50	40
264768	<50	<50	31	<50	60
264769	<50	<50	33	<50	60
264770	<50	<50	40	<50	70
264771	<50	<50	55	<50	60
264772	<50	<50	51	<50	90
264773	<50	<50	25	<50	50
264774	<50	<50	43	<50	90
264775	<50	<50	58	<50	90
264776	<50	<50	57	<50	100
264777	<50	<50	71	<50	110
264778	<50	<50	68	<50	120
264779	<50	<50	61	<50	90
264780	<50	<50	74	<50	110
264781	<50	<50	54	<50	90
264782	<50	<50	57	<50	70
264783	<50	<50	71	<50	100
264784	<50	<50	41	<50	70

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CERTIFICATE OF ANALYSIS SD05088611

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP41a Ag ppm 1	ME-ICP41a Al % 0.05	ME-ICP41a As ppm 10	ME-ICP41a Ba ppm 50	ME-ICP41a Be ppm 5	ME-ICP41a Bi ppm 10	ME-ICP41a Ca % 0.05	ME-ICP41a Cd ppm 5	ME-ICP41a Co ppm 5	ME-ICP41a Cr ppm 5	ME-ICP41a Cu ppm 5	ME-ICP41a Fe % 0.05	ME-ICP41a Ga ppm 50
264785		0.96	12.20	1	4.91	470	<50	<5	10	4.19	<5	18	40	71	22.0	<50
264786		1.81	18.70	2	3.38	270	<50	<5	<10	6.58	<5	11	23	50	14.85	<50
264787		2.46	5.99	1	3.23	100	<50	<5	10	6.28	<5	11	26	40	15.45	<50
264788		1.80	1.67	<1	4.19	70	<50	<5	10	6.10	<5	6	24	88	18.70	<50
264789		2.22	0.71	<1	3.35	40	<50	<5	<10	7.55	<5	<5	26	31	13.75	<50
264790		2.33	2.09	<1	3.58	90	<50	<5	<10	7.60	<5	18	29	37	15.45	<50
264791		2.67	0.98	<1	4.13	60	<50	<5	10	5.95	<5	14	26	17	14.75	<50
264792		1.51	17.10	2	3.94	270	<50	<5	10	6.10	<5	8	21	108	18.05	<50
264793		1.98	13.50	2	4.26	250	<50	<5	<10	5.24	<5	19	31	120	17.80	<50
264794		1.65	39.5	4	1.91	330	<50	<5	<10	5.49	<5	16	17	39	14.05	<50
264795		1.67	10.60	8	2.66	160	<50	<5	10	5.16	<5	<5	18	30	12.05	<50
264796		1.69	2.03	1	3.54	10	<50	<5	<10	4.14	<5	23	<5	38	13.95	<50
264797		1.30	3.48	<1	3.47	40	<50	<5	<10	5.80	<5	22	11	50	13.70	<50

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CERTIFICATE OF ANALYSIS SD05088611

Sample Description	Method / Analyte / Units / LOR	ME-ICP41a Hg ppm 5	ME-ICP41a K % 0.05	ME-ICP41a La ppm 50	ME-ICP41a Mg % 0.05	ME-ICP41a Mn ppm 30	ME-ICP41a Mo ppm 5	ME-ICP41a Na % 0.05	ME-ICP41a Ni ppm 5	ME-ICP41a P ppm 50	ME-ICP41a Pb ppm 10	ME-ICP41a S % 0.05	ME-ICP41a Sb ppm 10	ME-ICP41a Sc ppm 5	ME-ICP41a Sr ppm 5	ME-ICP41a Ti % 0.05
264785		<5	<0.05	<50	1.33	7000	<5	<0.05	20	570	<10	2.80	<10	9	37	<0.05
264786		<5	<0.05	<50	1.31	4370	<5	0.05	16	580	<10	2.24	<10	6	63	<0.05
264787		<5	0.06	<50	1.74	6150	<5	<0.05	9	440	<10	1.14	<10	6	91	<0.05
264788		<5	<0.05	<50	2.02	7070	<5	<0.05	8	240	10	0.66	<10	7	87	<0.05
264789		<5	0.10	<50	1.76	4180	<5	0.09	14	560	10	0.19	<10	6	92	<0.05
264790		<5	0.13	<50	1.71	4930	<5	0.09	14	480	10	0.67	<10	6	86	<0.05
264791		<5	0.12	<50	1.88	4370	<5	0.10	27	560	<10	0.30	<10	7	77	<0.05
264792		<5	<0.05	<50	2.00	6060	<5	<0.05	19	420	<10	2.04	<10	6	101	<0.05
264793		<5	<0.05	<50	2.11	3940	<5	0.05	25	600	<10	2.57	<10	8	68	<0.05
264794		<5	0.11	<50	1.07	4390	<5	0.07	20	320	<10	5.27	<10	5	69	<0.05
264795		<5	0.05	<50	1.32	4050	<5	0.05	<5	230	<10	1.21	<10	5	68	<0.05
264796		<5	0.11	<50	1.08	2320	<5	0.11	<5	2430	<10	0.96	<10	25	63	<0.05
264797		<5	0.11	<50	1.40	2770	<5	0.12	13	2230	<10	0.44	<10	26	88	<0.05

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264785		<50	<50	95	<50	80
264786		<50	<50	69	<50	50
264787		<50	<50	67	<50	110
264788		<50	<50	60	<50	120
264789		<50	<50	50	<50	100
264790		<50	<50	53	<50	90
264791		<50	<50	56	<50	80
264792		<50	<50	64	<50	80
264793		<50	<50	92	<50	130
264794		<50	<50	43	<50	80
264795		<50	<50	72	<50	60
264796		<50	<50	49	<50	160
264797		<50	<50	54	<50	150

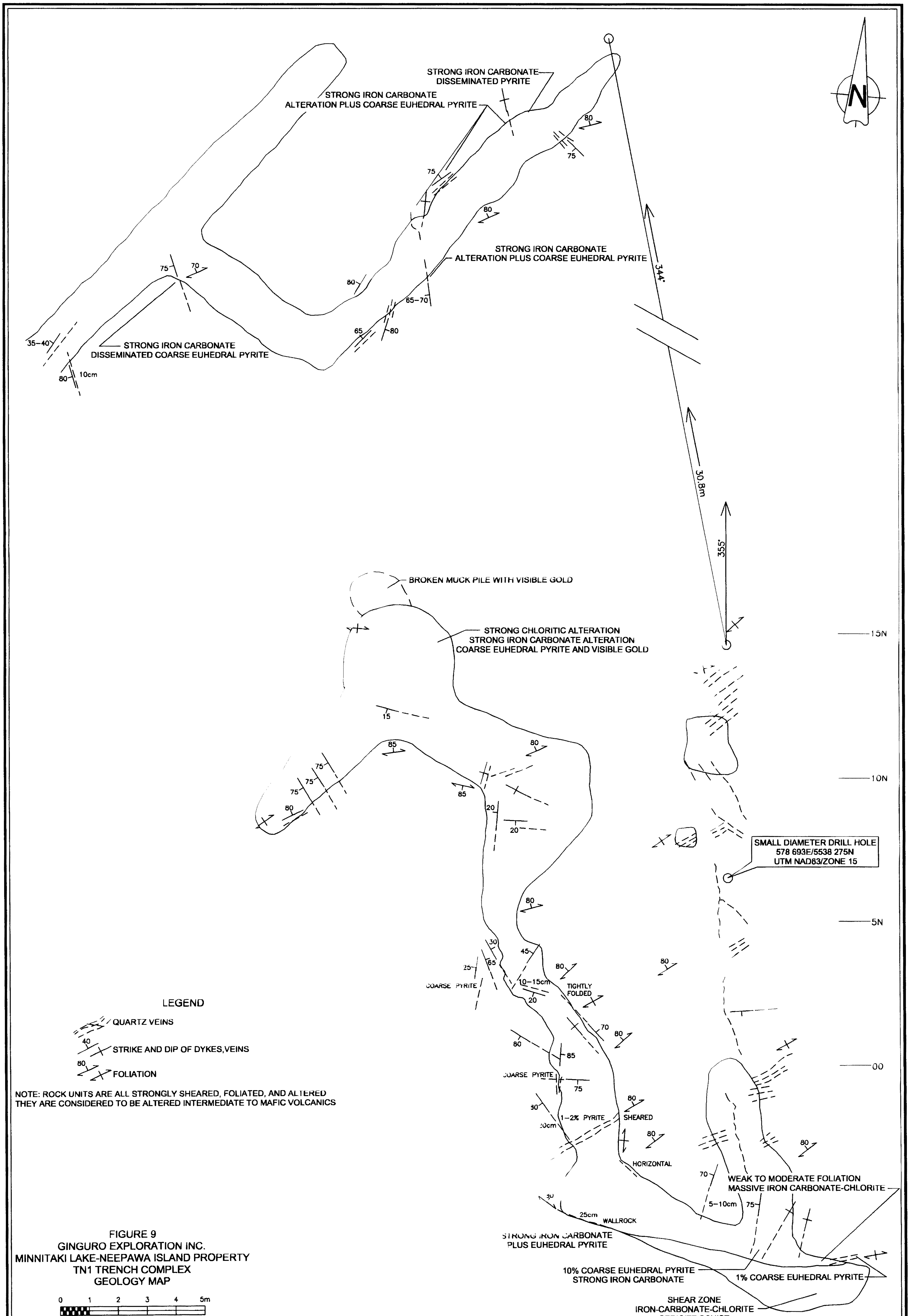

FIGURE 9
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND PROPERTY
TN1 TRENCH COMPLEX
GEOLOGY MAP

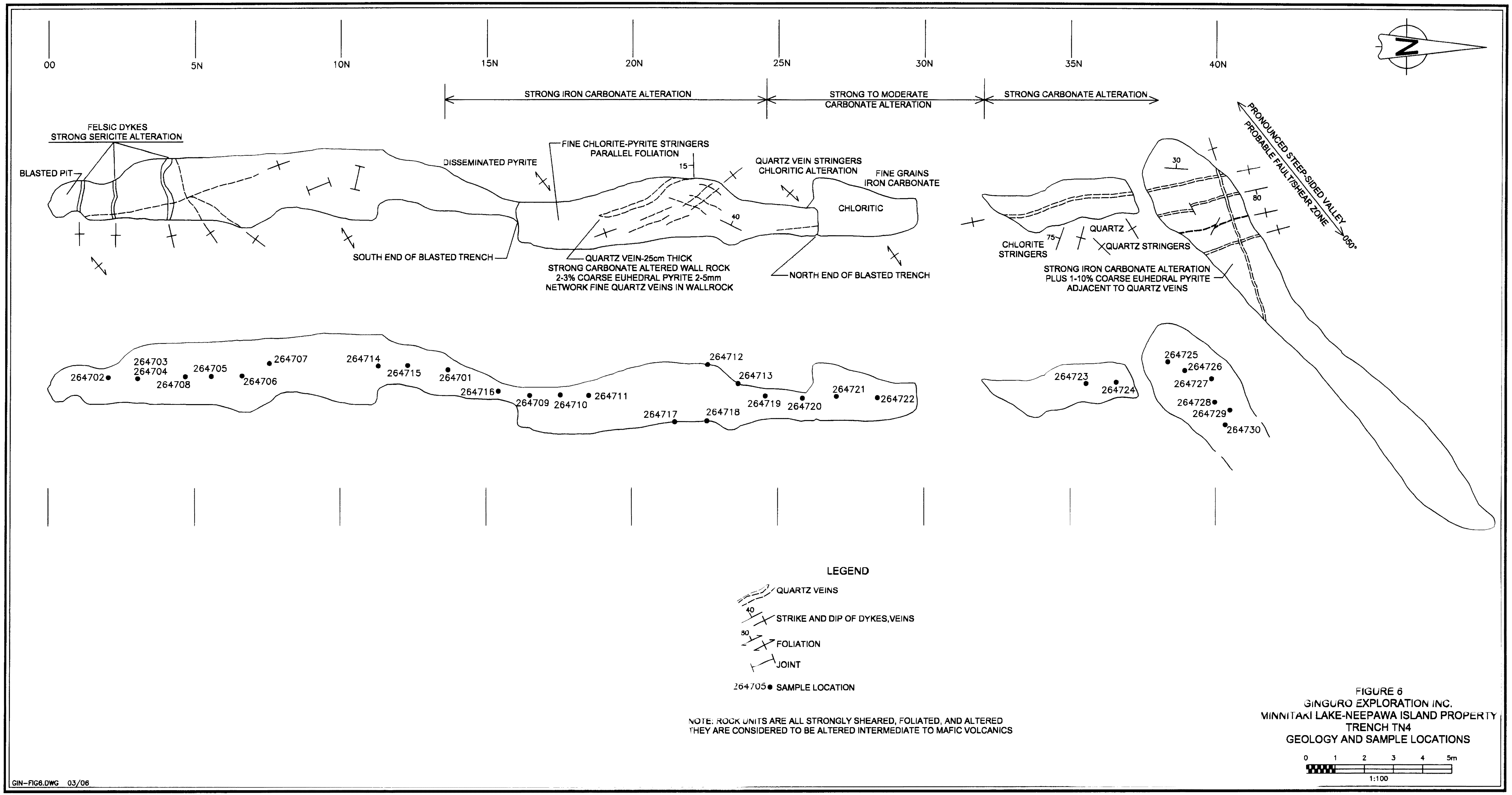

FIGURE 6
GINGURO EXPLORATION INC.
MINNITAKI LAKE-NEEPAWA ISLAND PROPERTY
TRENCH TN4
GEOLOGY AND SAMPLE LOCATIONS