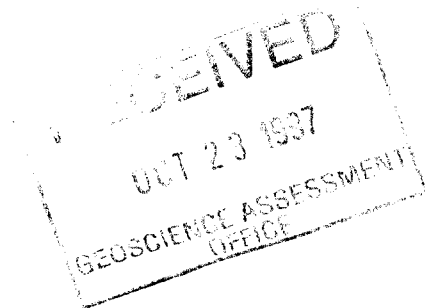


MECHANICAL OVERBURDEN STRIPPING
FOR THE M-1 GRID
1997 FIELD EXPLORATION PROGRAM

MISHI GOLD PROJECT
Mishibishu Gold Corporation
MacMillan Gold Corp.

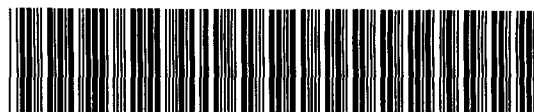
Situated in the Mishibishu Lake Area,
Sault Ste. Marie Mining District, Ontario

NTS 42C/3



October 11, 1997

James E. Millard



42C03SW0064 2.17766 MISHIBISHU LAKE

ABSTRACT

During September, 1997, Mishibishu Gold Corporation conducted a mechanical overburden stripping trenching program on the M1 grid of the Mishi Gold Project Property. Selected areas of the M1 grid were targeted for a overburden mechanical trenching program. Selected areas for trenching were targeted based on the results of a geology and prospecting program conducted during August and September, 1997, during which gold values in several rock grab samples ranged from 2 to 5 grams per tonne.

Approximately 4100 m² metres of mechanical overburden stripping were performed and 1950 metres of access road were constructed utilizing a Kamatsu model PC200LC model tracked excavator equipped with a one cubic metre bucket. After overburden was stripped, residual soils were removed from the stripped outcrops by means of high pressure water pumps. After removal of residual soils, geological mapping was performed and grab samples were retrieved. These samples were submitted to a reputable, independent laboratory for analysis of gold by fire assay.

Several new zones of shearing, quartz veining, sulphide and gold mineralization were delineated. The best sample results achieved ranged from anomalous concentrations to 18 g/t. Based on geochemical results and geological observations, several areas follow-up stripping and sampling should be conducted on the following areas: Area 32W/07N, 33W/12N, and 39W/05N.

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42C03SW0064 2.17766 MISHIBISHU LAKE

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1.0 INTRODUCTION

The Mishi Gold Project is situated along the Mishibishu Deformation Zone in the Mishibishu Greenstone Belt, Wawa Subprovince of the Canadian Shield. The property is currently held by MacMillan Gold Corp., 365 Bay Street, 11th floor, Toronto, Ontario and is being optioned to Mishibishu Gold Corporation, 555 West Hastings St., Ste 800, Vancouver, British Columbia. Mishibishu Gold Corporation is the operator of the project.

1.1 Location and Access

The Mishi Gold Property is located 100 km west of Wawa, Ontario (refer to Figure 1). The property as a whole is encompassed by 85°30', 48°07'45" in the northwest corner, and 85°12', 48°01'15" in the southeast corner. The property encompasses approximately 9100 hectares in total. From Wawa, the property can be reached by 50 km of paved highway (Hwy 17), followed by 50 km of gravel road which leads to the western portion of the property. The western area of the property, the subject of this report, is accessed by gravel road and a series of bush trails. All-terrain vehicles were used to access this area. The central and eastern portion of the property is accessed solely by helicopter due to the rugged topography and lack of trails.

1.2 Claim Data

This report describes work performed on claims held by MacMillan Gold Corp. under option to Mishibishu Gold Corporation, the operator of the project. The property consists of 490 contiguous mining claims and three leased claims located in the Sault Ste. Marie Mining Division. All claims are in good standing. Claims on which work was performed, as described in this report, lie within the Mishibishu Lake Area G-3772 (refer to Figure 2). A list of contiguous property claims is presented in Appendix A. The claims upon which the actual work was performed are listed below:

Surveyed Claims - Surface and Mining Leases

SSM 378
SSM 379
SSM 380

Unsurveyed Claims

SSM 601738
SSM 601760
SSM 601789

2 . 1 3 6 3

1.3 Previous Work

Previous work in the area consisted primarily of reconnaissance geological mapping performed by the Ontario Geological Survey, and exploration programs by MacMillan and Granges. Results from the O.G.S. programs are published in Bowen et al (1985; 1986a-e). MacMillan and Granges have performed linecutting, VLF surveys, prospecting, mapping, and diamond drilling, magnetometer and I.P. surveys between the period of 1984 to 1990. The majority of work, particularly diamond drilling was completed on the Main Zone, located within the M-1 Grid, and have been previously submitted for assessment credit (Zbitnoff, 1987, 1988a-c, O'Donnell, 1989, and Miree, 1991a-b). In 1995, an I.P. survey and short drill program were performed on the M-1 Grid of the property (Keast, T., 1995a-b).

2.0 GEOLOGY

2.1 Regional Geology

The Mishi Gold Property is located in the northern portion of the Mishibishu Lake Greenstone Belt in northeastern Ontario. This belt is located in the Wawa Subprovince of the Superior Province of the Canadian Shield and is Archean in age. Detailed descriptions of the regional geology can be referenced in Bowen et al, 1985, Heather, 1985, 1986, and Williams et al, 1992.

2.2 Property Geology

The project area is situated in the northern portion of the Mishibishu Greenstone Belt along the east-west trending Mishibishu Deformation Zone (MDZ), a major gold-associated structure in the region. The deformation zone is characterized by the development of schists, hydrothermal alteration, the emplacement of quartz veins, and the introduction of gold in the last phase of alteration and quartz vein emplacement. Gold is distributed as free gold in quartz or intimately associated with sulphides, specifically pyrite or arsenopyrite. Pervasive alteration includes carbonatization silicification, sulphidization, and the development of micas. The volcanic and sedimentary rock succession in the belt strikes 90 to 120° and dips 40 to 70° north. The area of Mishi and Katzenbach Lakes, in the mid-portion of the property, are underlain by the Mishibishu Lake Monzonite, a major post-tectonic stock. Units are cut by north-south and northwest-southeast trending Keewanawan aged diabase dikes.

The geology encountered on the Mishi property during the 1997 program has been described in great detail in the past (Bates and Miree, 1991; Heather, 1986) and the more regional picture by Bennet and Thurston in 1977. Thus, the geology encountered during the 1997 program will only be briefly described.

The supracrustal rocks on the property have undergone varying degrees of alteration due to regional greenschist metamorphism and/or proximity to the Mishibishu Deformation Zone. Alteration includes: calcite, ankerite, sericite, and minor silicification. Mineralization, mainly pyrite, was found only in trace amounts with a slight enrichment in the volcanics.

Sedimentary rocks are strongly altered and schistose over wide areas with original fabric obliterated. Primary bedding or layering was not encountered. Outcrops were not therefore divided into distinctive

lithological units, with the exception of several conglomerate units and the argillite/wacke of the White Swan Showing.

Volcanic rocks occur in several areas of the grid and are comprised of mainly intermediate tuff with minor felsic and mafic units.

The Granges Glory/White Swan area is comprised of sedimentary and volcanic rocks which are stacked together as part of the deformed contact of the Western Structural Zone. North of Granges Glory are mainly mafic to intermediate volcanic tuffs. Felsic units could be just strongly altered intermediate tuffs. Whereas the White Swan Showing is mainly sedimentary with volcanics north and south of the showing.

The MM area consists mainly of clastic rocks (wackes) with mafic to intermediate tuffs at the northern boundary of the area of interest at 4+00N.

The southeast corner of the M1 grid is comprised entirely of sediments including polymictic conglomerates and wackes which are also strongly altered (quartz, calcite, sericite) and foliated.

The foliation strikes 280° to 300° with a moderate to steep north dip. The exception to this is the area adjacent to Macassa Creek along line 1W. The foliation varies from north/south to 240° to 280° near the Macassa Creek fault.

3.0 1997 EXPLORATION PROGRAM (Figure 3)

3.1 Scope of Work

Mishibishu Gold Corporation's 1997 mechanical overburden stripping program on the Mishi gold property was carried out in September, 1997. The program targeted the following areas:

Target Area	Prospecting Sample Description	Au Concentration
Line 01W/01N	White, narrow quartz vein in clastic metasediments	5180 ppb
Line 32W/07N	Smoky grey quartz stringers in intermediate to mafic tuff.	3030 ppb
Line 33W/12N	1.0 metre wide smoky grey quartz vein in sheared mafic volcanics.	68 ppb
Line 40W/02N	Milky white quartz hosted in intermediate tuff (chlorite/carbonate schist).	2190 ppb
Line 41W/06N	Smoky grey quartz /sericite schist in intermediate tuff.	177 ppb

The following work was performed on the above target areas during the months of September and October, 1997:

- i. Approximately 4100 m² of overburden stripping were performed utilizing a Kamatsu model PC200LC model tracked excavator equipped with a 1 cubic metre bucket. Approximately 1950 metres of access road was constructed to access the target areas.
- ii. Residual soils were removed from the stripped outcrops by means of high pressure water pumps.
- iii. Where suitable exposure was available, geological mapping was performed.
- iv. Rock grab samples (total of 81) were retrieved from sheared and veined zones observed on the stripped areas. Samples were submitted to a reputable, independent laboratory for analysis of gold by fire assay.

3.2 Personnel, Logistics, and Schedule

The key on-site supervisor was James Millard, Geologist, residing at 16 Broadway Ave., Wawa, Ontario POS 1K0. One additional geologist and a technicians assisted with mapping and sampling. Two labourers, provided by Gibson and Associates, 292 Northern Ave, Sault Ste. Marie, Ontario performed the high pressure washing activities to remove residual soils. A backhoe, operator, and labourer were provided by Possamai Construction, 1183 Old Goulais Bay Road, Sault Ste. Marie, Ontario.

During the period of field activities, personnel received room and board at the Magnacon Mill Site, located about one kilometre away. A temporary field camp was also established on the property to provided accommodation and office space. A field office was established in Wawa to coordinate field activities and to write and draft the reports. Existing gravel roads and bush roads provided good access to much of the site

Office preparation for the work began in August, 1997. A tracked excavator was mobilized onto the site August 29, 1997, and was demobilized on September 14, 1997. High pressure washing of overburden stripped areas commenced on September 10 and continued intermittently until the end of the month. Geological mapping and sampling was performed during the last week of September and the first week of October, 1997. Data synthesis, report writing, and drafting were performed during October, 1997. Geology and sample plans were plotted utilizing AutoCAD.

4.0 RESULTS AND RECOMMENDATIONS

4.1 Stripped Area 01W/01N (Figures 4a and 4b)

Approximately 700 linear metres of bush road was constructed and approximately 110 m² of overburden stripping was performed to follow up on gold values obtained from narrow quartz veins in clastic metasediments. Geological mapping of the stripped outcrop indicated arkosic to conglomeratic sediments (units 4c, 4e) dipping steeply to the north. Discontinuous smokey to white quartz carbonate stringers were delineated and a total of 12 grab samples were retrieved and submitted for analysis of gold none of the

samples submitted achieved a value greater than 1 gram/tonne.

No further work in this area is recommended for this area.

4.2 Stripped Area 32W/07N (Figures 5a and 5b)

Approximately 260 linear metres of bush road was constructed and approximately 680 m² of overburden stripping was performed to follow up on gold values obtained from narrow quartz veins in clastic metasediments. Geological mapping of the stripped outcrop indicated sediments to the south and felsic volcanics to the north. The wacke to subarkosic wacke sediments displayed silicification, carbonatization (ankerite), chloritization, hemitization.. In contact with the sediments were ash and lapilli tuffs (units 3b and 3c) to the north that were relatively unaltered. Discontinuous smokey to white quartz carbonate stringers were delineated in the sediments and a total of 9 grab samples were retrieved and submitted for analysis of gold. Two of the samples submitted achieved a value greater than 1 gram/tonne. The maximum value achieved was 17.7 grams per tonne, hosted in a zone of quartz carbonate stringers.

Trenching along strike of the two significant grab samples is recommended, as well as more extensive channel sampling of the zone.

4.3 Stripped Area 33W/12N (Figures 6a and 6b)

Approximately 600 linear metres of bush road was constructed and approximately 910 m² of overburden stripping was performed to follow up to a quartz vein in sheared chloritized metasediments. Sediments became increasingly chloritized and sheared towards the mafic/sediment contact. Smoky-grey to white quartz carbonate stringers were delineated mainly in the sediment-mafic contact area. A total of 11 grab samples were retrieved and submitted for analysis of gold. None of the samples submitted achieved a value greater than 1 gram/tonne. Anomalous gold values were obtained in the chloritized sediments ranging up to 100 ppb.

Further trenching and additional sampling along strike of the chloritized contact zone is recommended.

4.4 Stripped Area 39W/05N (Figures 7a and 7b)

Approximately 110 linear metres of bush road was constructed and approximately 285 m² of overburden stripping was performed to follow up on a quartz veins and stringers hosted in sheared metasediments. Geological mapping of the stripped outcrop indicated compositionally variable metasediments. The sediments displayed variable silicification, carbonatization (ankerite), chloritization, and hemitization.. Ankerite forms compositional banding on the bedrock surface. Trace pyrite, chalcopyrite, arsenopyrite, and fuchsite were observed in veins hosted in discrete shears up to four metres in width. Smoky quartz carbonate veins in stringers were delineated mainly in sheared zones and a total of ten grab samples were collected and submitted for analysis of gold. None of the samples submitted achieved a value greater than 1 gram/tonne. However, an anomalous value of 433 ppb was achieved in a smoky quartz vein in silicified, slightly sheared metasediments.

Additional trenching and sampling along strike of the anomalous value and shear zones are recommended.

4.4 Stripped Area 40W/03N (Figures 8a and 8b)

Approximately 110 linear metres of bush road was constructed and approximately 1200 m² of overburden stripping were performed to follow up to white quartz veins in a chlorite/carbonate schist. Geological mapping of the stripped outcrop indicated that the bedrock consisted mainly of chloritized metasediments. The sediments displayed variable silicification, carbonatization (ankerite), sericitization, and chloritization. Smokey-grey to white quartz carbonate veins and stringers were delineated in the sediments and a total of 17 grab samples were retrieved and submitted for analysis of gold. None of the samples submitted achieved a value greater than 1 gram/tonne.

No further work in this area is recommended for this area.

4.5 Stripped Area 41W/06N (Figures 9a and 9b)

Approximately 170 linear metres of bush road was constructed and approximately 920 m² of overburden stripping was performed to follow up on gold values obtained from smoky grey quartz in sericite schist. Geological mapping of the stripped outcrop indicated a wide range of variably altered sediments. The sediments, mainly wacke and arkose, displayed variable silicification, carbonatization (ankerite), sericitization, and chloritization. Smokey-grey to white quartz carbonate veins and stringers were delineated in the sediments and a total of 23 grab samples were retrieved and submitted for analysis of gold. None of the samples submitted achieved a value greater than 1 gram/tonne.

No further work in this area is recommended for this area.

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J.E. MILLARD

OCT - 16, 1997

STATEMENT OF QUALIFICATIONS

I, James E. Millard, of the City of Wawa in the Province of Alberta do certify that:

1. I am a consulting geologist hired by Mishibishu Gold Corporation, 555 West Hastings St., Ste 700, Vancouver, British Columbia.
2. I graduated with a Bachelor of Science (Honours) Degree in the Geological Sciences (1986) from Brock University and a Master of Science Degree in Environmental Engineering (1995) from Queen's University.
3. I have provided my services as a geologist continuously since 1985, working for various companies that were engaged in mineral exploration or environmental geoscience activities.
4. I have been engaged intermittently as an independent consulting geologist since 1990.

Dated at Wawa, Ontario, this 16 day of October, 1997.

James E. Millard



APPENDIX A - LIST OF CLAIMS FOR MISHI GOLD PROPERTY

Client: 162922 - MACMILLAN GOLD CORP.

Total Claims: 490

Township: MISHIBISHU LAKE

Claim Number	Recording Date	Due Date	Claim Status	Percent /Option	Work Required	Work Applied	Total Reserve	Claim Bank
SS 1037469	1987-OCT-27	1997-OCT-27	A	100.00	Y 400	3,600	0	800
SS 1163972	1997-FEB-19	1999-FEB-19	A	100.00	1,600	0	0	0
SS 1163973	1997-FEB-19	1999-FEB-19	A	100.00	400	0	0	0
SS 601601	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601602	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601603	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601604	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601605	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601606	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601607	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601608	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601609	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601610	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601611	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601612	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601613	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601614	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601615	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601616	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601617	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601618	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601619	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601620	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601621	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601622	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601623	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601624	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601628	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
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SS 601630	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601631	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601632	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601633	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
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SS 601640	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601641	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601642	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601643	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS 601644	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
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SS 601647	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0

Client: 162922 - MACMILLAN GOLD CORP.

Total Claims: 490

SS	601648	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601649	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601650	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601651	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601654	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601655	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601656	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601657	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601658	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601659	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601660	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601661	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601662	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601663	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601664	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601665	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601666	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601667	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601668	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601669	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601670	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601671	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601672	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601673	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601674	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601675	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601676	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601677	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601678	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601679	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601680	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601681	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601682	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601683	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601684	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601685	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601687	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601688	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601689	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601690	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601691	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601692	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601693	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601694	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601695	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601696	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601697	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601698	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601699	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601700	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601701	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601702	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0

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SS	601703	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601704	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601705	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601706	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601707	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601708	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601709	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601710	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601711	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601712	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601713	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601714	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601715	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601716	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601717	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601718	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601719	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601720	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601721	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601722	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601723	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601724	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601725	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601726	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601727	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601728	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601729	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601730	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601731	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601732	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601733	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601734	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601735	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601736	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601737	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601738	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601739	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601740	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601741	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601742	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601743	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601744	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601745	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601746	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601747	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601748	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601749	1982-OCT-12	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601750	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601751	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601752	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601753	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601754	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0

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SS	601755	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601756	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601757	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601758	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601759	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601760	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601761	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601762	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601763	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601764	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601765	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601766	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601767	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601768	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601769	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601770	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601771	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601772	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601773	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601774	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601775	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601776	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601777	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601778	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601779	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601780	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601781	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601782	1982-OCT-25	1997-OCT-24E	A	100.00	800	5,200	0	0
SS	601784	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601785	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601786	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601787	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601788	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601789	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601790	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601803	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601804	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601805	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601806	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601807	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601808	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601809	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601810	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601811	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601812	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601826	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601827	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601828	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601829	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601830	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601831	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601832	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0

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SS	601833	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601834	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601835	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601836	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601850	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601851	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601852	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601853	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601854	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601855	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601856	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601857	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601858	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601872	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601873	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601874	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601875	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601876	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601877	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601879	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	601893	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
S	601894	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
S	601895	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601896	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	601897	1982-OCT-13	1997-OCT-10E	A	100.00	800	5,200	0	0
SS	644598	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644599	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644601	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644602	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644603	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644604	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644608	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644609	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644610	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644611	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644612	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644613	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644614	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644615	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644616	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644617	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644618	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644619	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644620	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644621	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644622	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
S	644626	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
S	644627	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644628	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644629	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	722575	1983-DEC-30	1997-DEC-30E	A	100.00	800	4,800	0	0
SS	722576	1983-DEC-30	1997-DEC-30E	A	100.00	800	4,800	0	0

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SS	722577	1983-DEC-30	1997-DEC-30E	A	100.00	800	4,800	0	0
SS	722578	1983-DEC-30	1997-DEC-30E	A	100.00	800	4,800	0	0
SS	722579	1983-DEC-30	1997-DEC-30E	A	100.00	800	4,800	0	0
SS	722581	1983-DEC-30	1997-DEC-30E	A	100.00	800	4,800	0	0
SS	722582	1983-DEC-30	1997-DEC-30E	A	100.00	800	4,800	0	0
SS	722583	1983-DEC-30	1997-DEC-30	A	100.00	400	5,200	0	0
SS	722584	1983-DEC-30	1997-DEC-30	A	100.00	400	5,200	0	0
SS	722585	1983-DEC-30	1997-DEC-30	A	100.00	400	5,200	0	0
SS	722586	1983-DEC-30	1997-DEC-30	A	100.00	400	5,200	0	0
SS	722587	1983-DEC-30	1997-DEC-30	A	100.00	400	5,200	0	0
SS	722588	1983-DEC-30	1997-DEC-30	A	100.00	400	5,200	361	0
SS	722589	1983-DEC-30	1997-DEC-30E	A	100.00	800	4,800	0	0
SS	722590	1983-DEC-30	1997-DEC-30E	A	100.00	800	4,800	0	0
SS	872119	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872120	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872121	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872122	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872123	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872124	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872125	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872126	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872127	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872128	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872134	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872135	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872136	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872137	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872138	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872139	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872140	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872141	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872142	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872143	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872144	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	872145	1985-NOV-04	1997-NOV-04	A	100.00	400	4,400	0	0
SS	924720	1986-NOV-12	1997-NOV-12	A	100.00 Y	400	4,000	0	400
SS	924721	1986-NOV-12	1997-NOV-12	A	100.00 Y	400	4,000	0	400

Township: ST. GERMAIN

Claim Number	Recording Date	Due Date	Claim Status	Percent /Option	Work Required	Work Applied	Total Reserve	Claim Bank	
SS	1087725	1988-NOV-24	1997-NOV-24	A	100.00	400	3,200	0	1,200
SS	644600	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644605	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644606	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644607	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644648	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644649	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644650	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644651	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0

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SS	644652	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644653	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644654	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644655	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644656	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644657	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644658	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644659	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644660	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644661	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644663	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644664	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644665	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644666	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644667	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644668	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644669	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644670	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644671	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644672	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644673	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644674	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644675	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	16,593	0
SS	644676	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644677	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644678	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644679	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644680	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	644681	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661003	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661004	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661005	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661008	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661009	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661010	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661051	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661052	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661056	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661057	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661061	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661062	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661066	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661067	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661071	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661072	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661080	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661088	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	661089	1982-OCT-08	1997-OCT-07E	A	100.00	800	5,200	0	0
SS	859283	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859284	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859285	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859286	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0

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SS	859287	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859288	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859289	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859290	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859291	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859292	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859293	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859294	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859295	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859296	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859297	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859298	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859299	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859300	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859301	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859302	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859303	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	320	0
SS	859304	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859305	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859306	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859307	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859308	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859309	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859310	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859311	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859312	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859313	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859314	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859315	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859316	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859317	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859318	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859319	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859320	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859321	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859322	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859323	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859324	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859325	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859326	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859327	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859328	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859329	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859330	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859331	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859332	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859333	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	21	0
SS	859334	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859335	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859336	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859337	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859338	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0

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SS	859339	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859340	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859341	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859342	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859343	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859344	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859345	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859346	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859347	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859348	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859349	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859350	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859351	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859352	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859353	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859354	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859356	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859357	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859358	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859359	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859360	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SC	859361	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
£	859362	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859363	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859364	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859365	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859366	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859367	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859368	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859369	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859370	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859371	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859372	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859373	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859374	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859375	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	859376	1985-OCT-30	1997-OCT-30	A	100.00	400	4,400	0	0
SS	860923	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860924	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860925	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860926	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860927	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860928	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860929	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860930	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860931	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860932	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
£	860933	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860934	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860935	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860936	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860937	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0

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SS	860938	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860939	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860940	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860941	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860942	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860943	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860944	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860945	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860946	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860947	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860948	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860949	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860950	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860951	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860952	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860953	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860954	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860955	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860956	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860957	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860958	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
S	860959	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
S	860960	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860961	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	63	0
SS	860962	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860963	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860964	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860965	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860966	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860967	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860968	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860969	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0
SS	860970	1986-JAN-23	1998-JAN-23	A	100.00	400	4,400	0	0

*** End of Report ***

APPENDIX B - CERTIFICATES OF ANALYSES



XRAL Laboratories
A Division of SGS Canada Inc.

1885 Leslie Street
Don Mills, Ontario
Canada M3B 3J4
Tel: (416) 445-5755
Fax: (416) 445-4152

CERTIFICATE OF ANALYSIS

Work Order: 017570

To: **Mishibishu Gold Corp**
Attn: **Jim Millard**
Box 87
Wawa
Ontario
POS 1K0

Date : 15/10/97

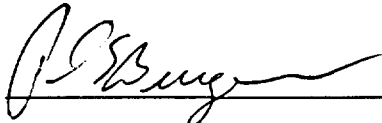
Copy 1 to :

Copy 2 to :

P.O. No. :
Project No. : Mishibishu M-1
No. of Samples : 27 Soil
Date Submitted : 26/09/97
Report Comprises : Cover Sheet plus
Pages 1 to 1

Distribution of unused material:
Pulps: Pulps - no instructions
Rejects: Rejects - no instructions

Certified By :



Dr. Hugh de Souza, General Manager
XRAL Laboratories

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
I.N.F. = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion



XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 017570

Date: 15/10/97

FINAL

Page 1 of 1

Element. Method. Det.Lim. Units.	Au. FA30/1 1 ppb
123403	3
123404	1
123405	3
123406	3
123407	5
123408	7
123409	3
123410	9
123411	18
123412	17
123413	2
123414	3
123415	2
123416	2
123417	7
123418	6
123419	4
123420	3
123421	24
123422	74
123423	<1
123424	433
123425	1
123426	<1
123427	<1
123428	<1
123429	2
*Dup 123403	4
*Dup 123415	<1
*Dup 123427	<1



XRAL Laboratories
A Division of SGS Canada Inc.

1885 Leslie Street
Don Mills, Ontario
Canada M3B 3J4
Tel: (416) 445-5755
Fax: (416) 445-4152

CERTIFICATE OF ANALYSIS

Work Order: 017687

To: **Mishibishu Gold Corp**
Attn: **Jim Millard**
Box 87
Wawa
Ontario
POS 1K0

Date : 15/10/97

Copy 1 to :

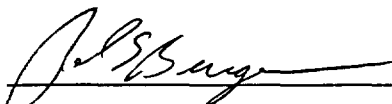
Copy 2 to :

P.O. No. :
Project No. : **Mishibishu M1 Grid**
No. of Samples : **54 Rock**
Date Submitted : **06/10/97**
Report Comprises : **Cover Sheet plus**
Pages 1 to 2

Distribution of unused material:

Pulps: Pulps - no instructions
Rejects: Rejects - no instructions

Certified By :



Dr. Hugh de Souza, General Manager
XRAL Laboratories

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
I.N.F. = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion



XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 017687

Date: 15/10/97

FINAL

Page 1 of 2

Element. Method. Det.Lim. Units.	Au FA30/1 1 ppb	Au FAG30 0.03 g/mt
123430	12	n.a.
123431	29	n.a.
123432	4	n.a.
123433	19	n.a.
123434	6	n.a.
123435	22	n.a.
123436	16	n.a.
123437	71	n.a.
123438	10	n.a.
123439	9	n.a.
123440	5	n.a.
123441	2	n.a.
123442	13	n.a.
123443	5	n.a.
123444	2	n.a.
123445	<1	n.a.
123446	<1	n.a.
123447	1	n.a.
123448	<1	n.a.
123449	1	n.a.
123450	<1	n.a.
123451	<1	n.a.
123452	55	n.a.
123453	263	n.a.
123454	67	n.a.
123455	11	n.a.
123456	>10000	17.7
123457	125	n.a.
123458	30	n.a.
123459	5	n.a.
123460	66	n.a.
123461	4	n.a.
123462	13	n.a.
123463	30	n.a.
123464	78	n.a.
123465	101	n.a.
123466	223	n.a.
123467	2	n.a.
123468	2	n.a.
123469	<1	n.a.
123470	<1	n.a.
123471	<1	n.a.
123472	<1	n.a.
123473	4	n.a.
123474	<1	n.a.



XRAL Laboratories
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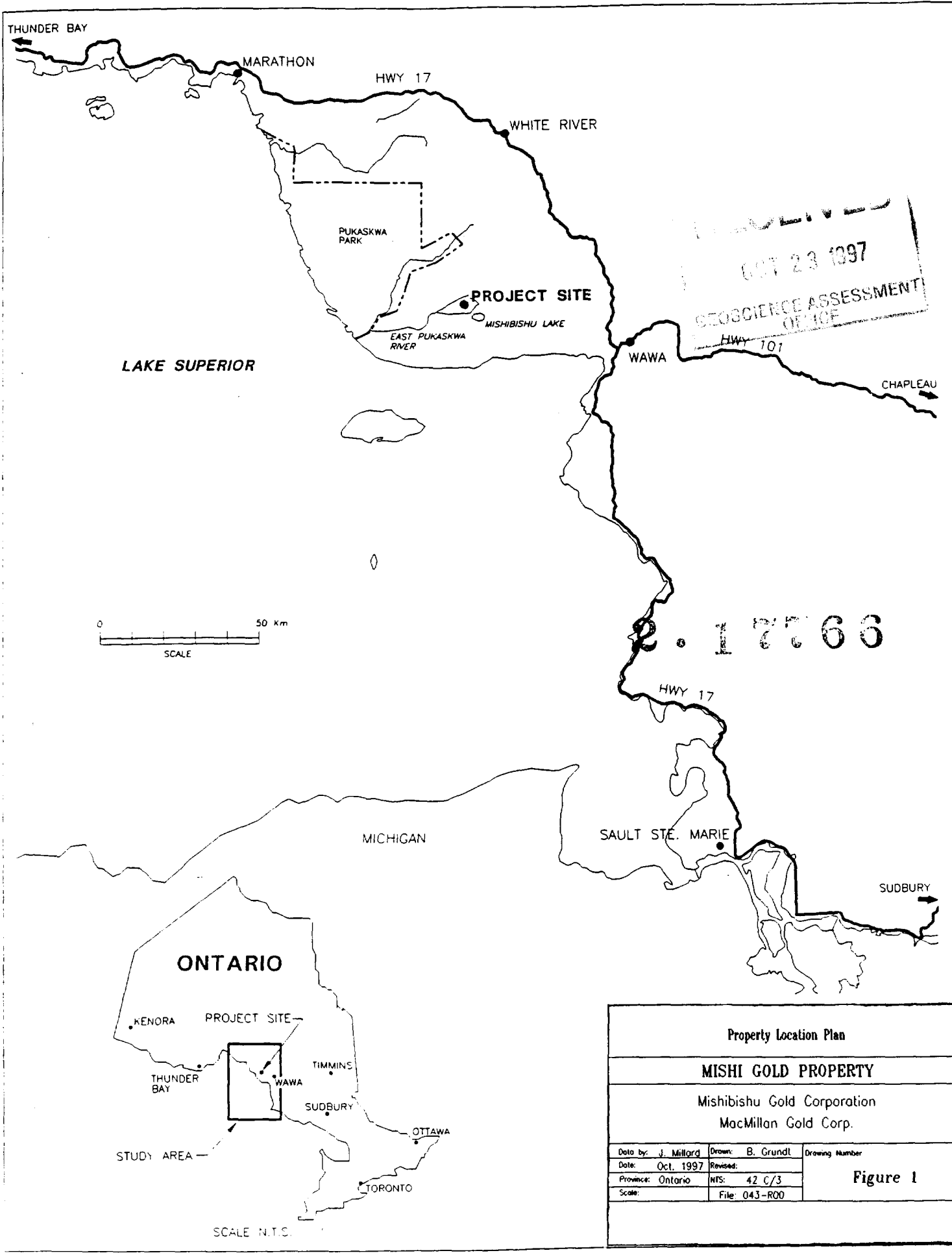
Work Order: 017687

Date: 15/10/97

FINAL

Page 2 of 2

Element.	Au	Au
Method.	FA30/1	FAG30
Det.Lim.	1	0.03
Units.	ppb	g/mt
123475	7	n.a.
123476	13	n.a.
123477	7	n.a.
123478	15	n.a.
123479	1	n.a.
123480	1	n.a.
123481	<1	n.a.
123482	<1	n.a.
123483	<1	n.a.
*Dup 123430	10	n.a.
*Dup 123442	15	n.a.
*Dup 123454	61	n.a.
*Dup 123466	226	n.a.
*Dup 123478	17	n.a.



RECEIVED
 OCT 23 1997
 GEOSCIENCE ASSESSMENT
 OFFICE
 HWY 101

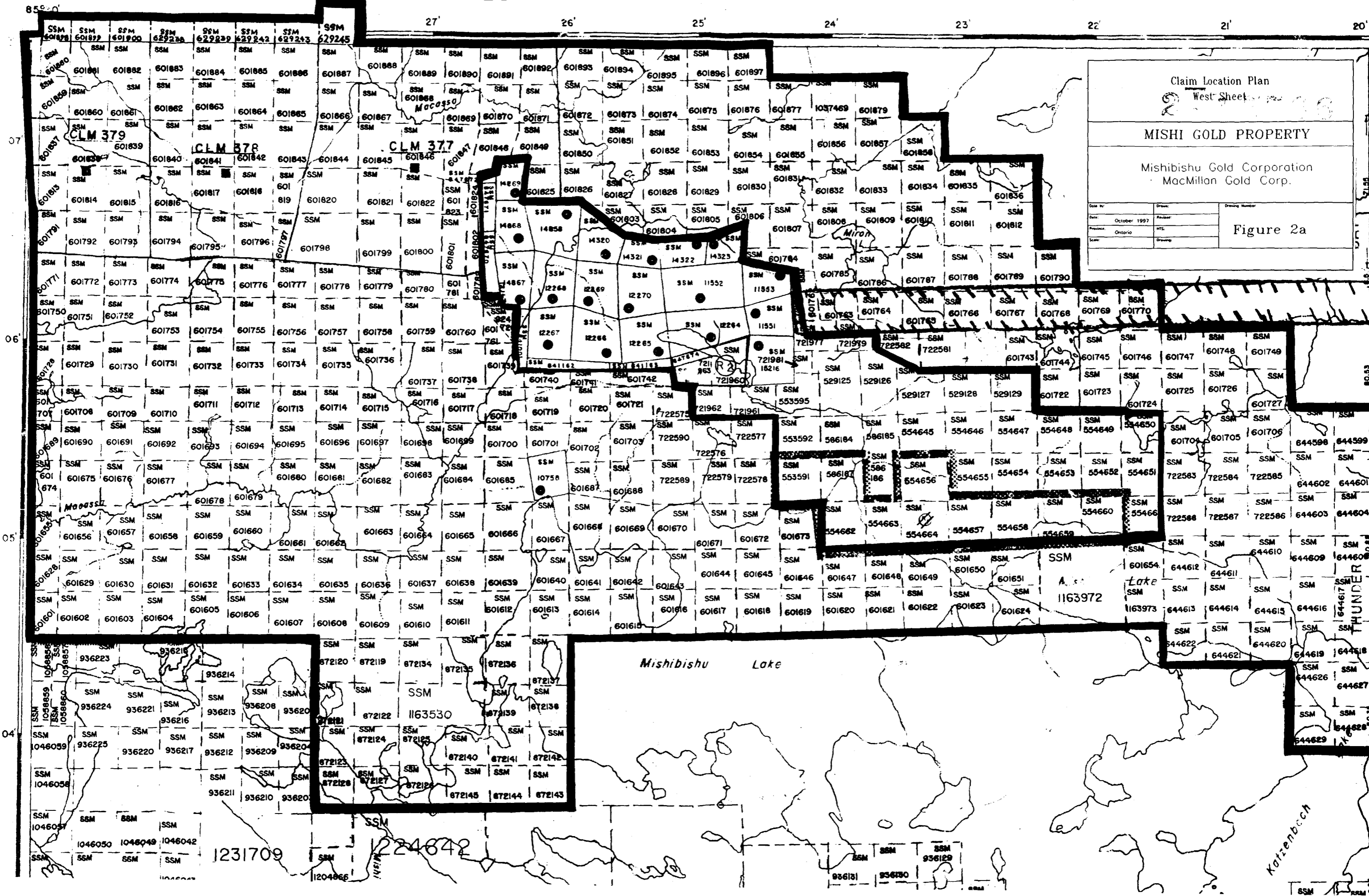
2-17766

0 50 Km
 SCALE

THUNDER BAY
 MARATHON
 HWY 17
 WHITE RIVER
 PUKASKWA PARK
 PROJECT SITE
 MISHIBISHU LAKE
 EAST PUKASKWA RIVER
 LAKE SUPERIOR
 WAWA
 HWY 101
 CHAPLEAU
 SAULT STE. MARIE
 SUDBURY
 MICHIGAN
 ONTARIO
 KENORA
 THUNDER BAY
 PROJECT SITE
 WAWA
 TIMMINS
 SUDBURY
 OTTAWA
 TORONTO
 STUDY AREA
 SCALE N.T.S.

Property Location Plan		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date by: J. Millard	Drawn: B. Grundt	Drawing Number Figure 1
Date: Oct. 1997	Revised:	
Province: Ontario	NIS: 42 C/3	
Scale:	File: 043-R00	

LEGARDE ADDITIONAL



Claim Location Plan
West Sheet

MISHI GOLD PROPERTY

Mishibishu Gold Corporation
MacMillan Gold Corp.

Date: October 1997	Author:	Drawing Number:
Province: Ontario	W.S.:	
Scale:	Drawing:	

Figure 2a

Mishibishu Lake

Katzenbach

THUNDER

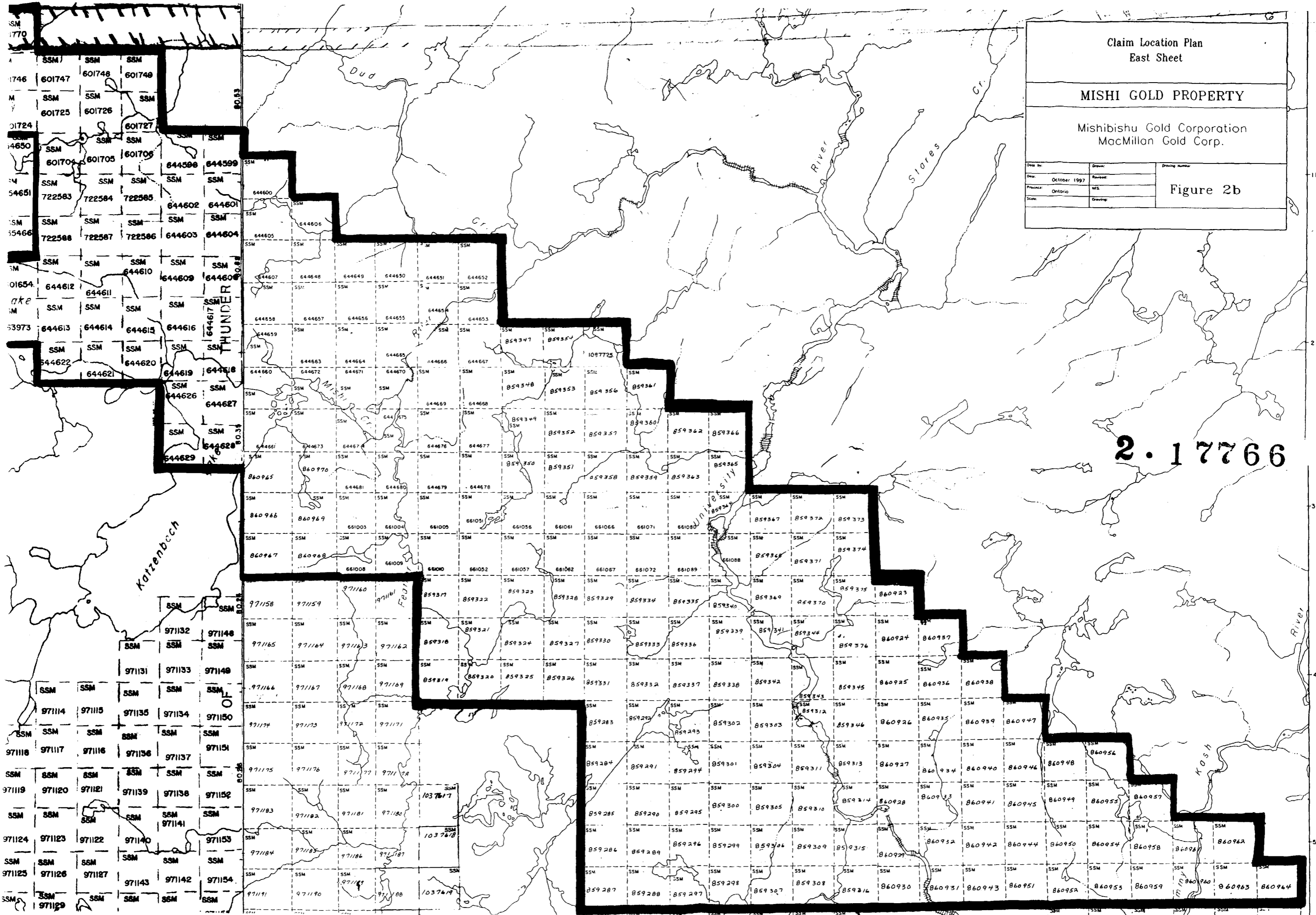
1231709 1224842

Claim Location Plan
East Sheet

MISHI GOLD PROPERTY

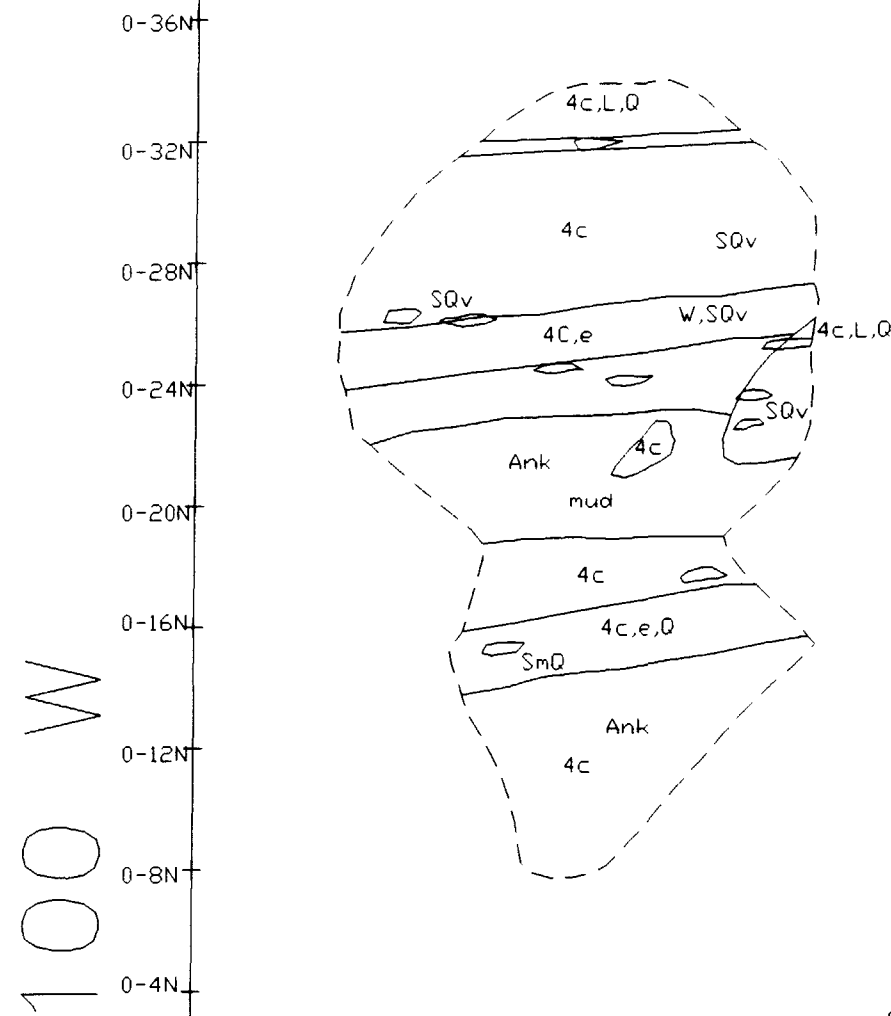
Mishibishu Gold Corporation
MacMillan Gold Corp.

Date: October 1997	Drawing number:
Province: Ontario	Figure 2b
Scale:	Drawing:

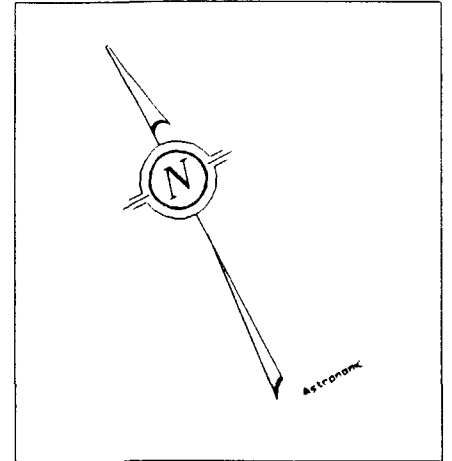


WARPULA TWP.
 MISHIBISHU LAKE

01W/01N



BL 00



12.17766

Refer to Figure 3
for Legend

Stripped Area 01W/01N
Bedrock Geology

MISHI GOLD PROPERTY

Mishibishu Gold Corporation
MacMillan Gold Corp.

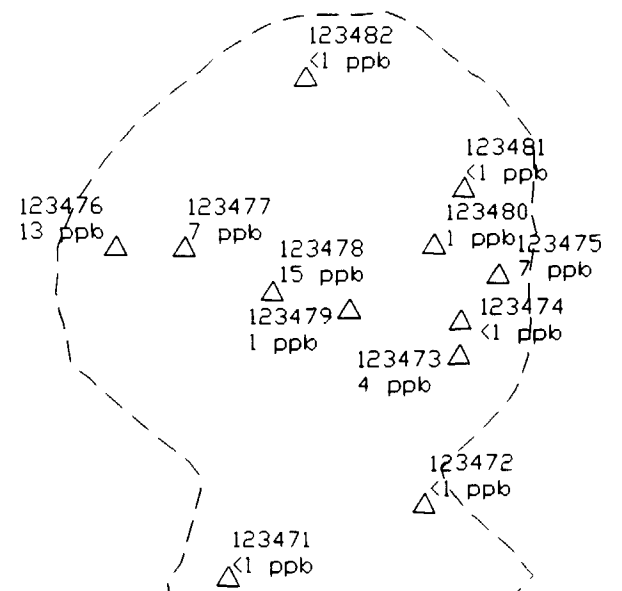
Date by: J. Millard	Drawn: B. Grundt	Drawing Number
Date: Oct. 1997	Revised:	Figure 4a
Province: Ontario	MFS: 42 G/3	
Scale: 1:2 500	File: 043-R00	



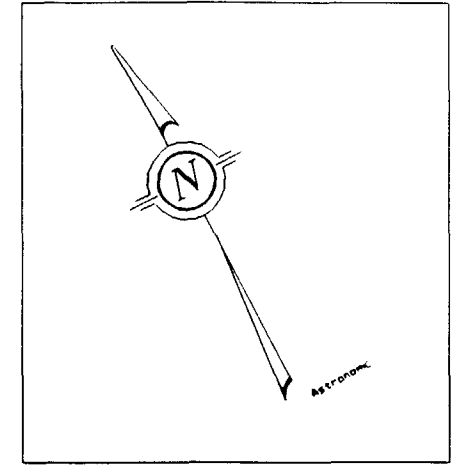
01W/01N

100 W

0-36N
0-32N
0-28N
0-24N
0-20N
0-16N
0-12N
0-8N
0-4N



BL 00



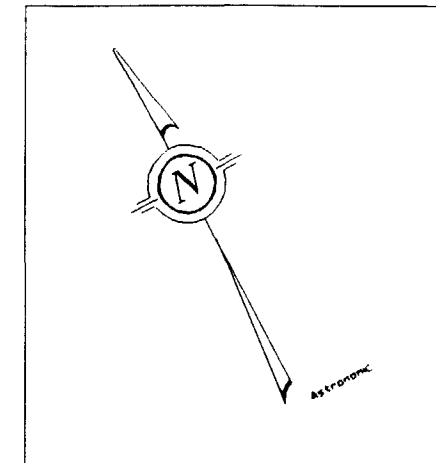
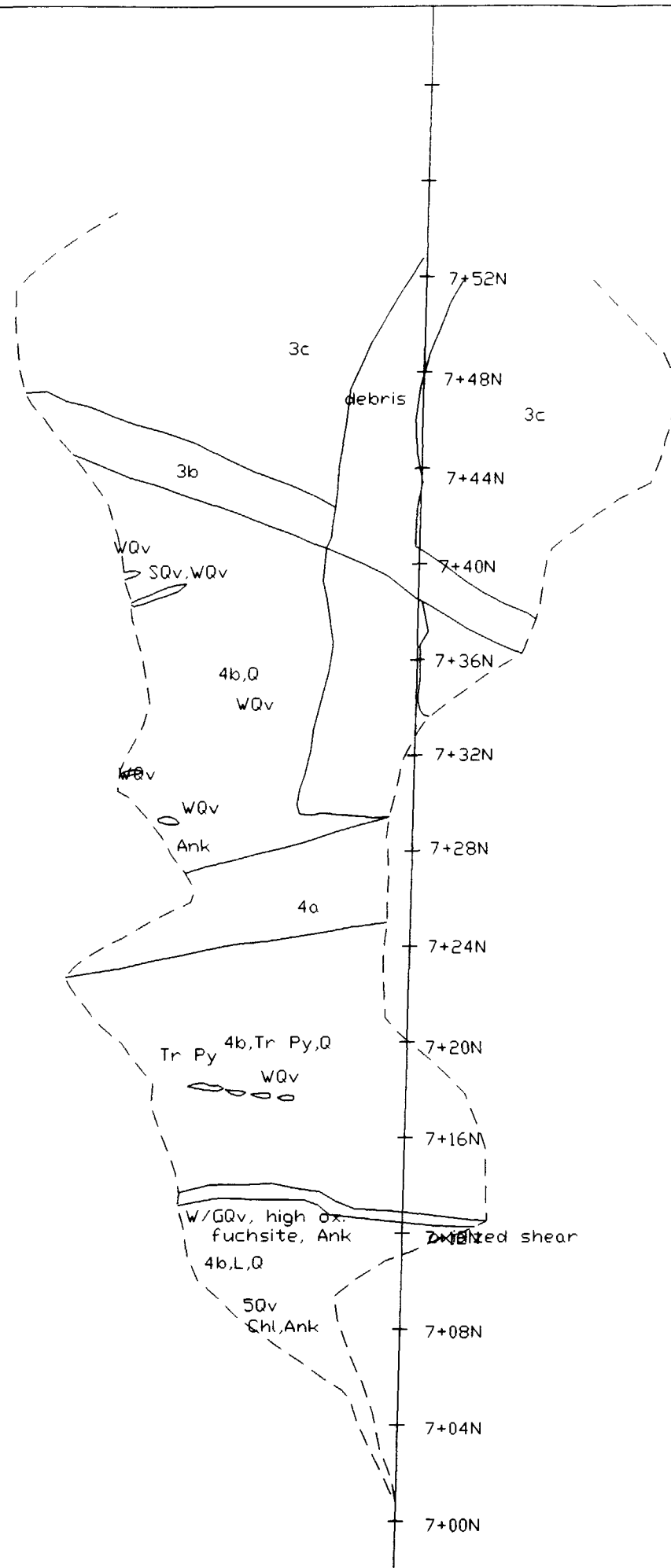
2.1776

Refer to Figure 3 for Legend

Stripped Area 01W/01N Rock Sample Locations & Results		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date by: J. Millard	Drawn: B. Grundt	Drawing Number:
Date: Oct. 1997	Revised:	Figure 4b
Province: Ontario	MRS: 42 C/3	
Scale: 1:2 500	File: 043-R00	



32W/07N



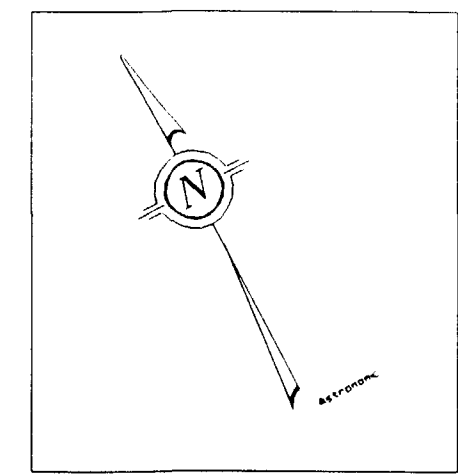
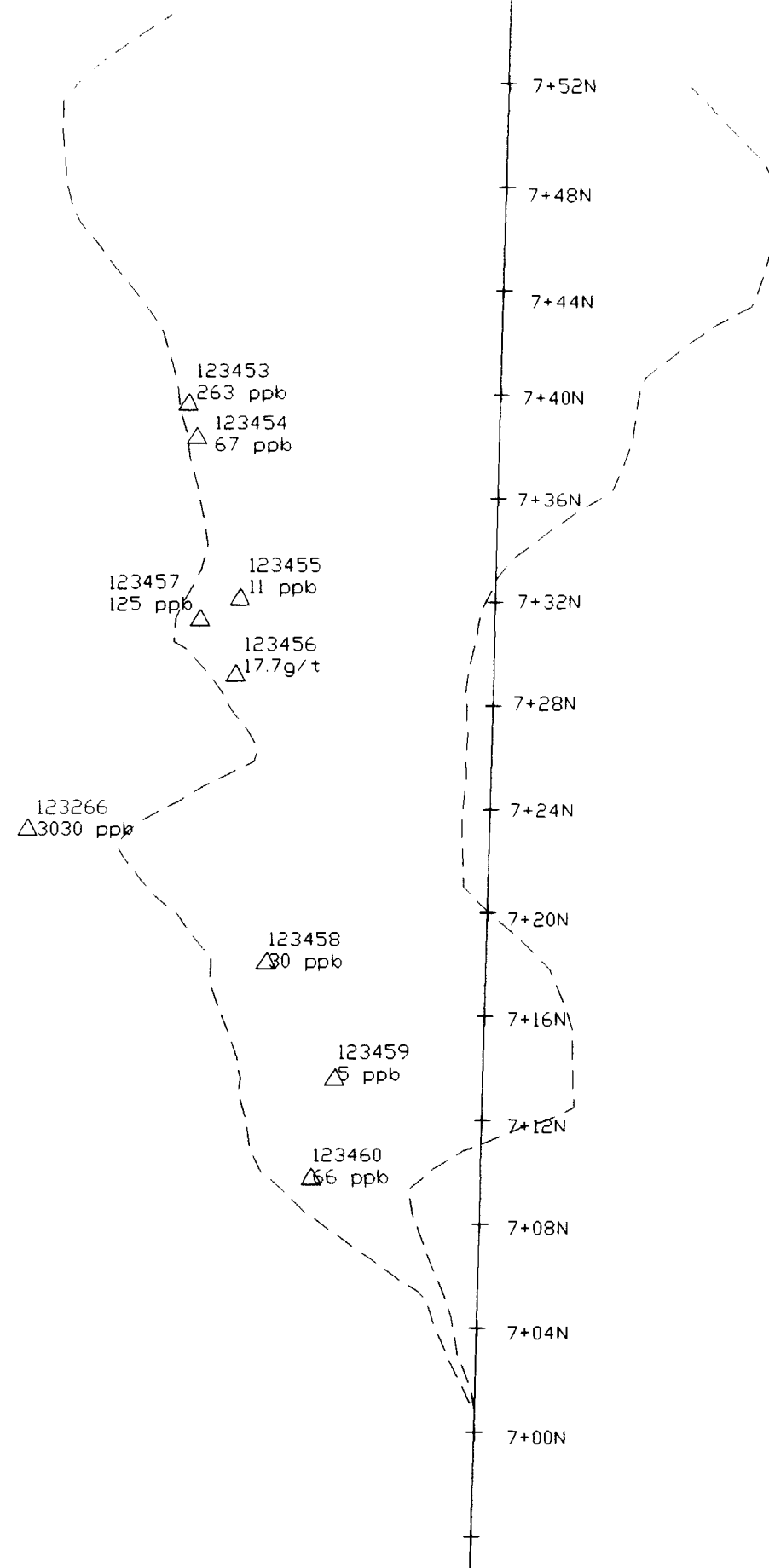
2. 1773

Refer to Figure 3
for Legend

Stripped Area 32W/07N Bedrock Geology		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date by: J. Millard	Drawn: B. Grundt	Drawing Number
Date: Oct. 1997	Revised:	Figure 5a
Province: Ontario	MFS: 42 C/3	
Scale: 1:2 500	Fig: 043-R00	



32W/07N



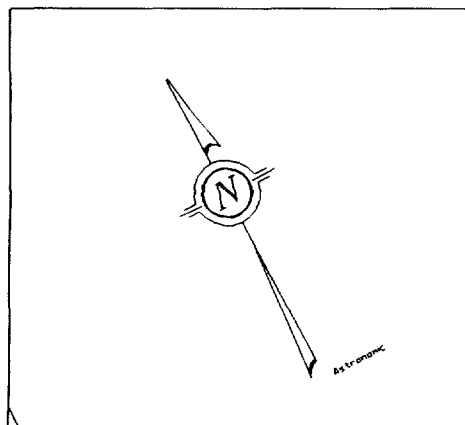
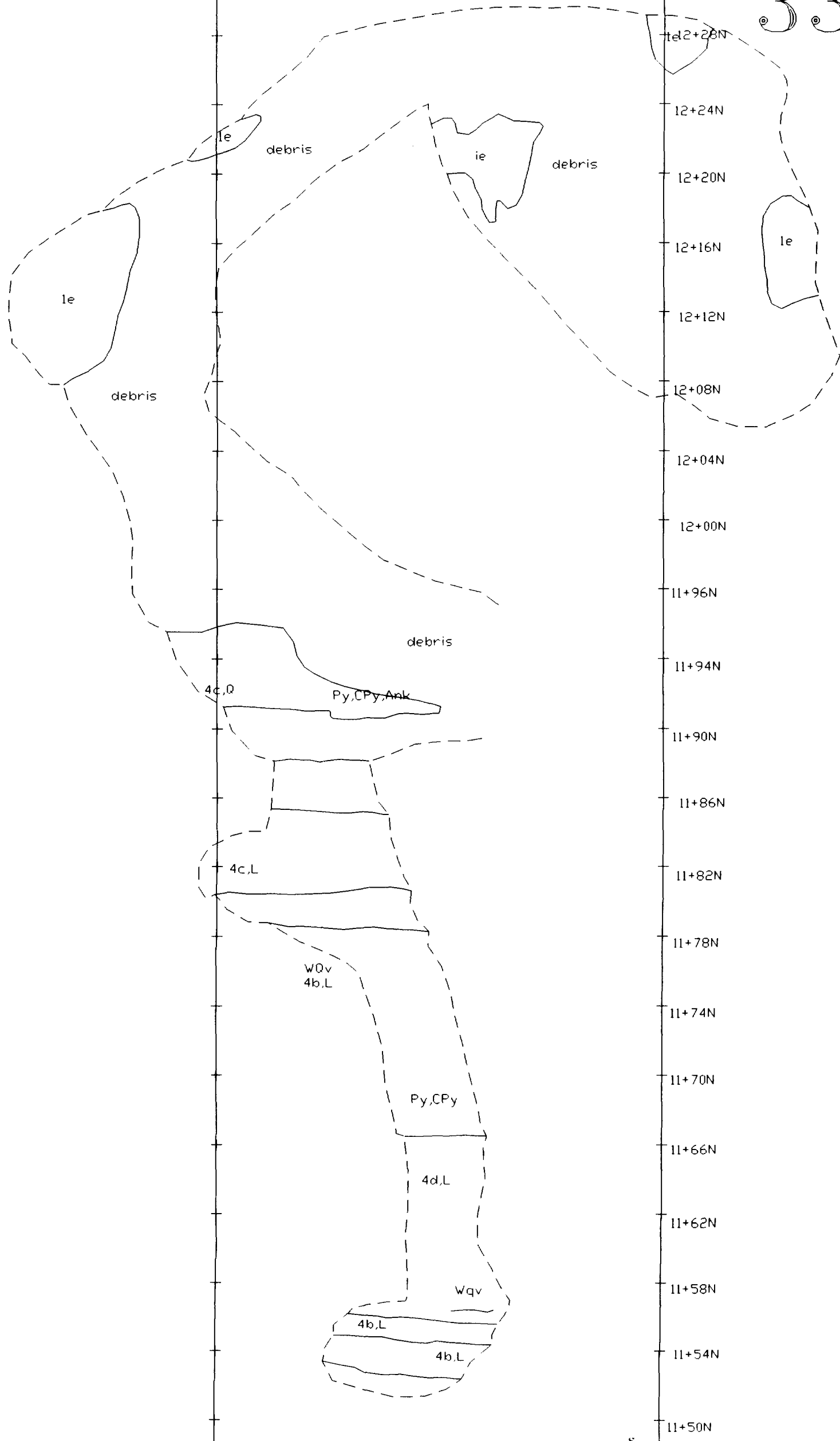
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Refer to Figure 3
for Legend

Stripped Area 32W/07N Rock Sample Locations & Assay Results		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date by: J. Millard	Drawn: B. Grundt	Drawing Number:
Date: Oct. 1997	Revised:	Figure 5b
Province: Ontario	NTS: 42 C/3	
Scale: 1:2 500	File: 043-R00	

33W/12

12+32N
12+28N
12+24N
12+20N
12+16N
12+12N
12+08N
12+04N
12+00N
11+96N
11+94N
11+90N
11+86N
11+82N
11+78N
11+74N
11+70N
11+66N
11+62N
11+58N
11+54N
11+50N



Refer to Figure 3
for Legend

0
1
2
3
4
5
6
7
8
9
10

Stripped Area 33W/12N Bedrock Geology		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp		
Date by: J. Millard	Drawn: B Grundt	Drawing Number:
Date: Oct. 1997	Revised:	Figure 6a
Province: Ontario	NFS: 42 C/3	
Scale: 1:2 500	File: 043-R00	

33W/12

12+32N

12+28N

12+24N

12+20N

12+16N

12+12N

12+08N

12+04N

12+00N

11+96N

11+94N

11+90N

11+86N

11+82N

11+78N

11+74N

11+70N

11+66N

11+62N

11+58N

11+54N

11+50N

183461
4 ppb

123309
68 ppb

123462
13 ppb

123463
30 ppb

123464
78 ppb

123465
101 ppb

123466
223 ppb

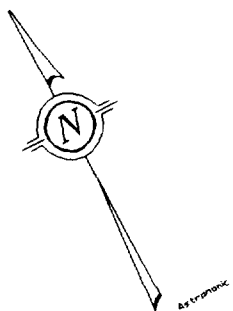
123467
2 ppb

123468
2 ppb

123469
1 ppb

123470
1 ppb

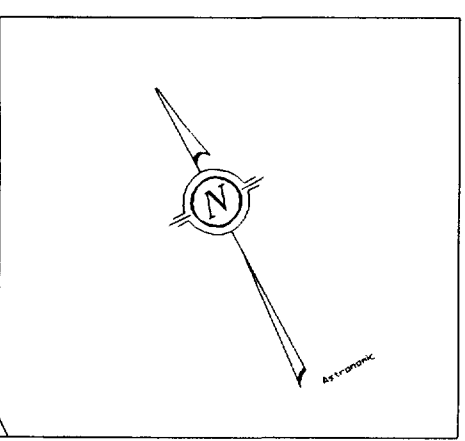
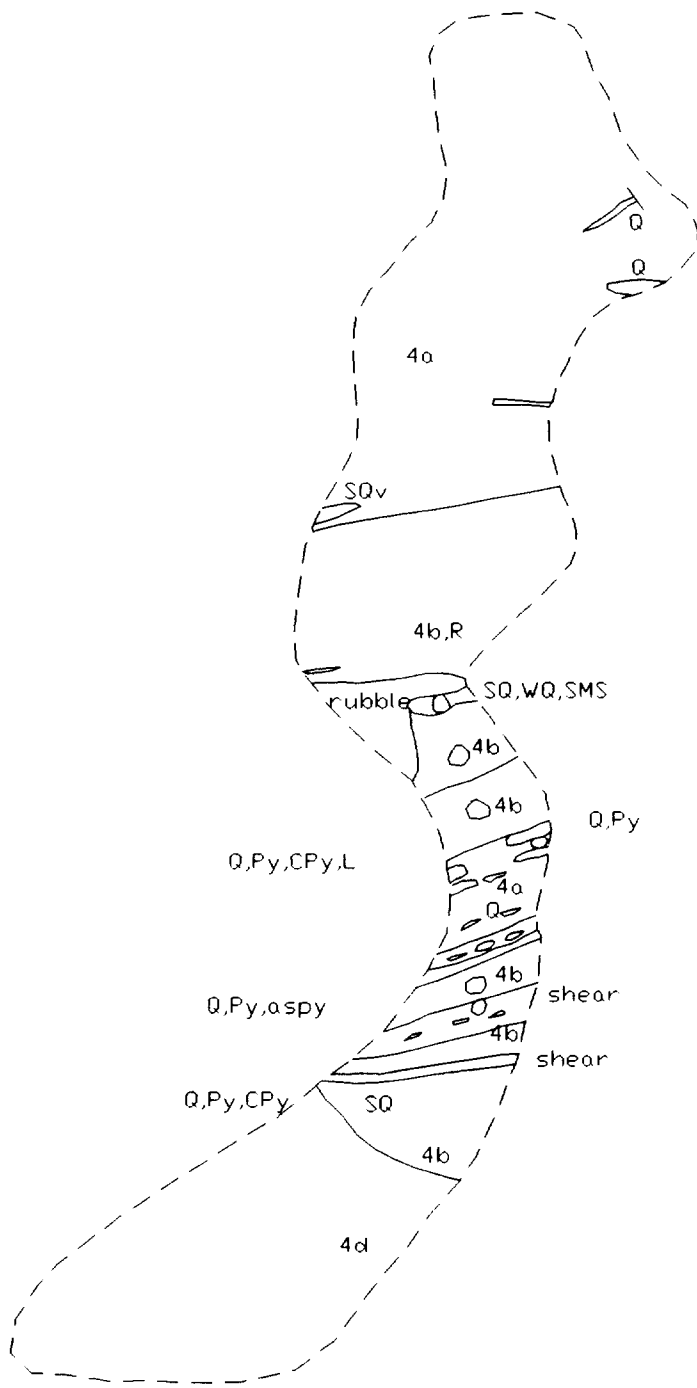
Refer to Figure 3
for Legend



Stripped Area 33W/12N Rock Sample Locations & Assay Results		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date by: J. Millard	Drawn: B. Grundt	Drawing Number
Date: Oct. 1997	Revised:	Figure 6b
Province: Ontario	NTS: 42 C/3	
Scale: 1:2 500	File: 043-R00	

39W/05N

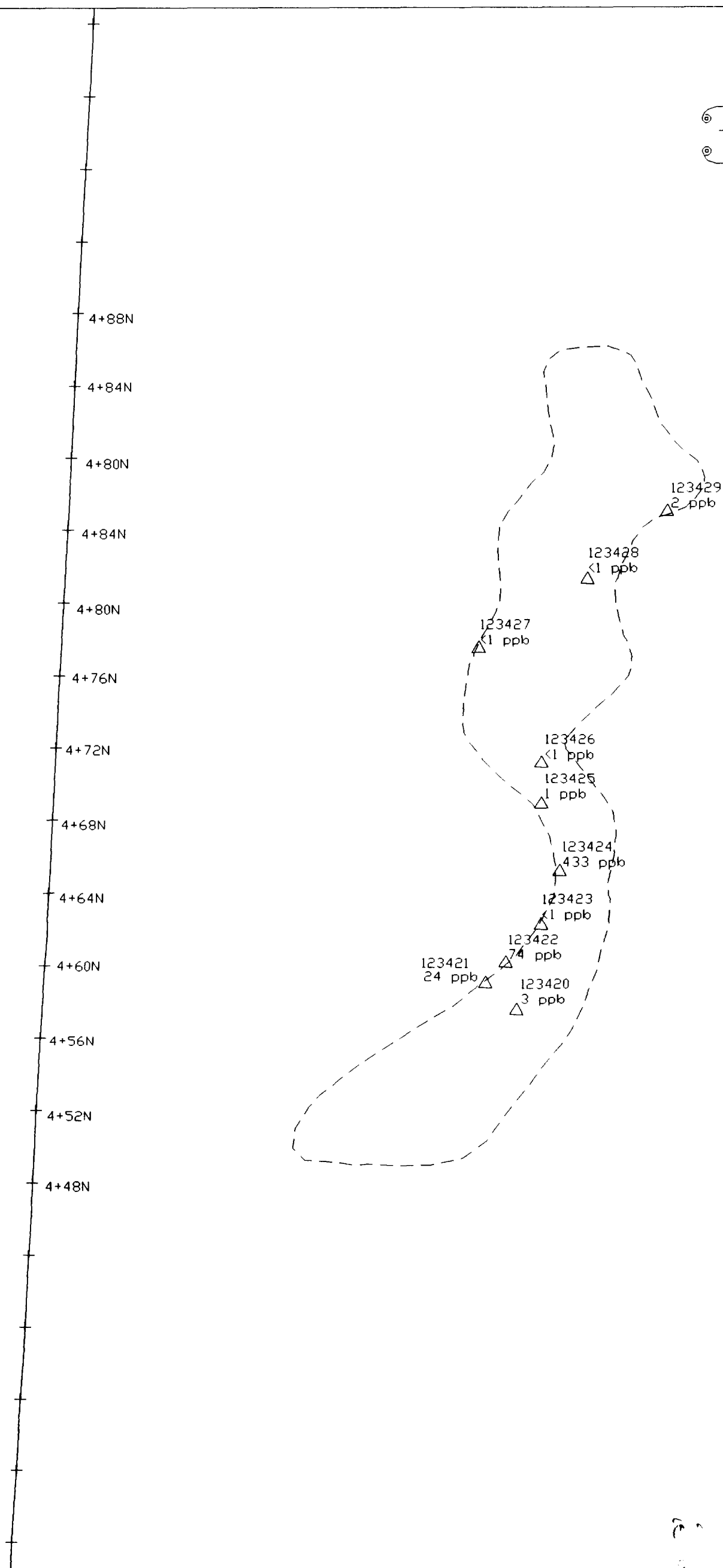
4+88N
4+84N
4+80N
4+84N
4+80N
4+76N
4+72N
4+68N
4+64N
4+60N
4+56N
4+52N
4+48N



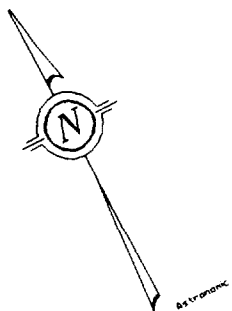
Refer to Figure 3
for Legend

Stripped Area 39W/05N Bedrock Geology		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp		
Date by: J. Millard	Drawn: B. Grundt	Drawing Number
Date: Oct. 1997	Revised:	Figure 7a
Province: Ontario	HTS: 42 C/3	
Scale: 1:2 500	File: 043-R00	

39W/05N



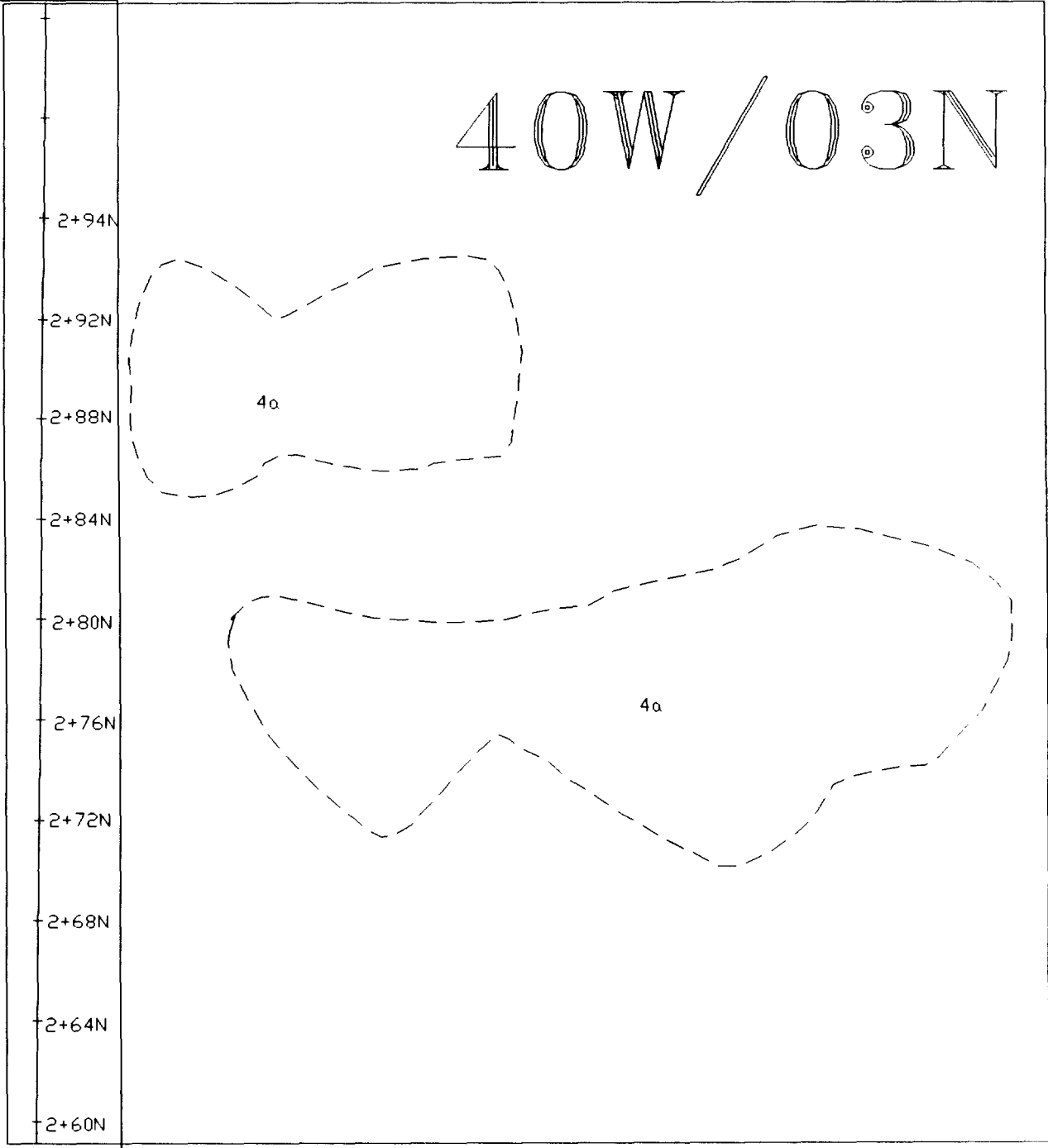
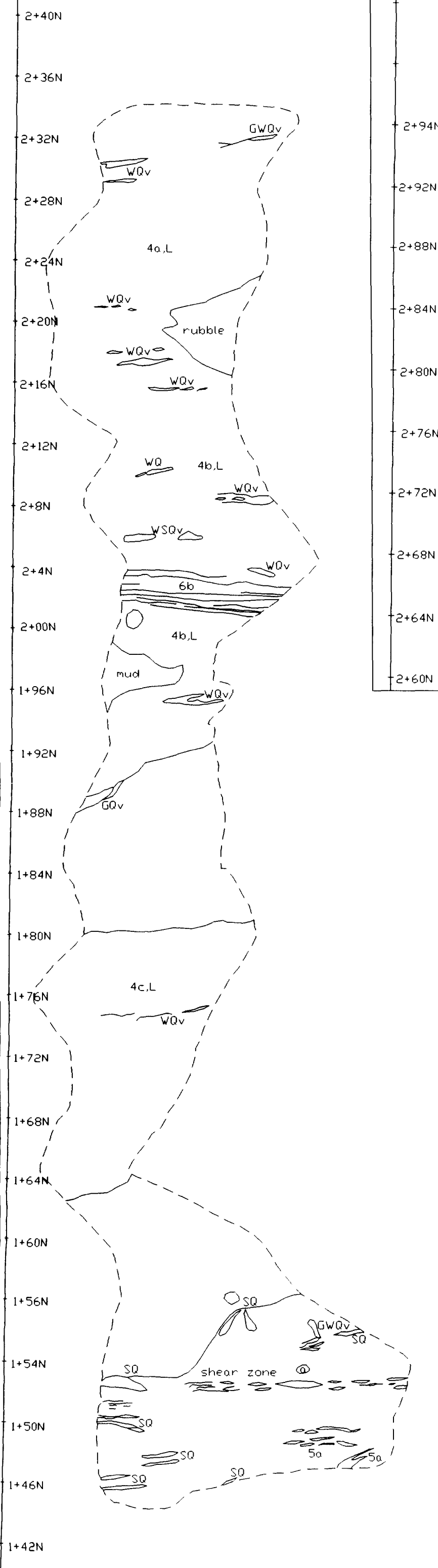
Refer to Figure 3
for Legend



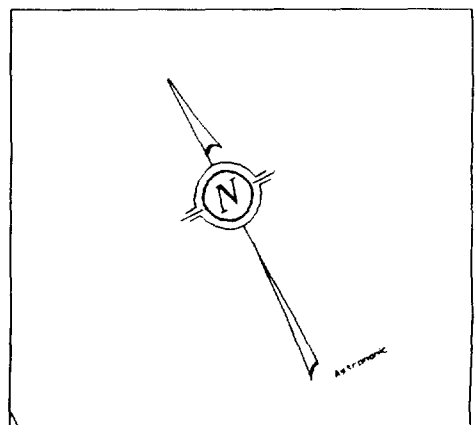
Stripped Area 39W/05N Rock Sample Locations & Assay Results		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date by: J. Millard	Drawn: B. Grundt	Drawing Number
Date: Oct. 1997	Revised:	Figure 7b
Province: Ontario	NTS: 42 C/3	
Scale: 1:2 500	File: 043-R00	



40W/03N

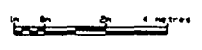


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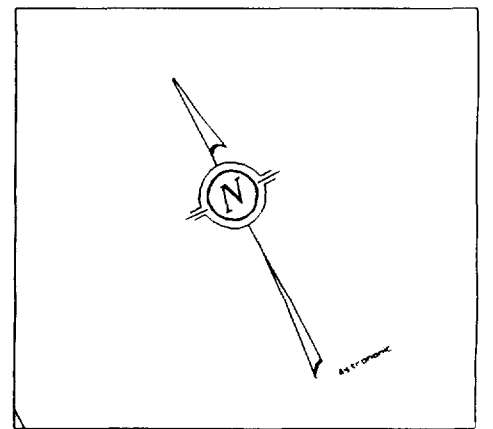
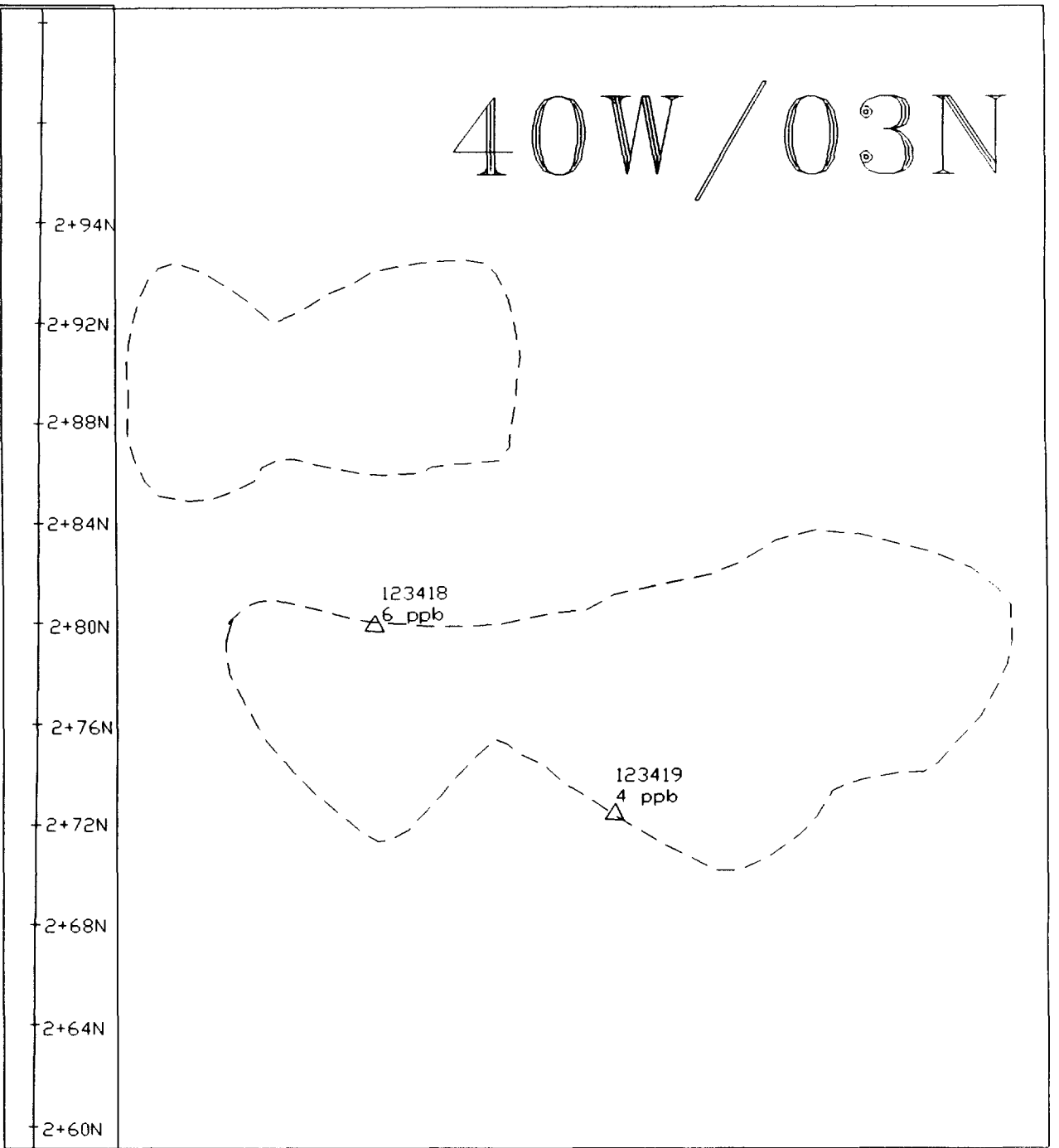
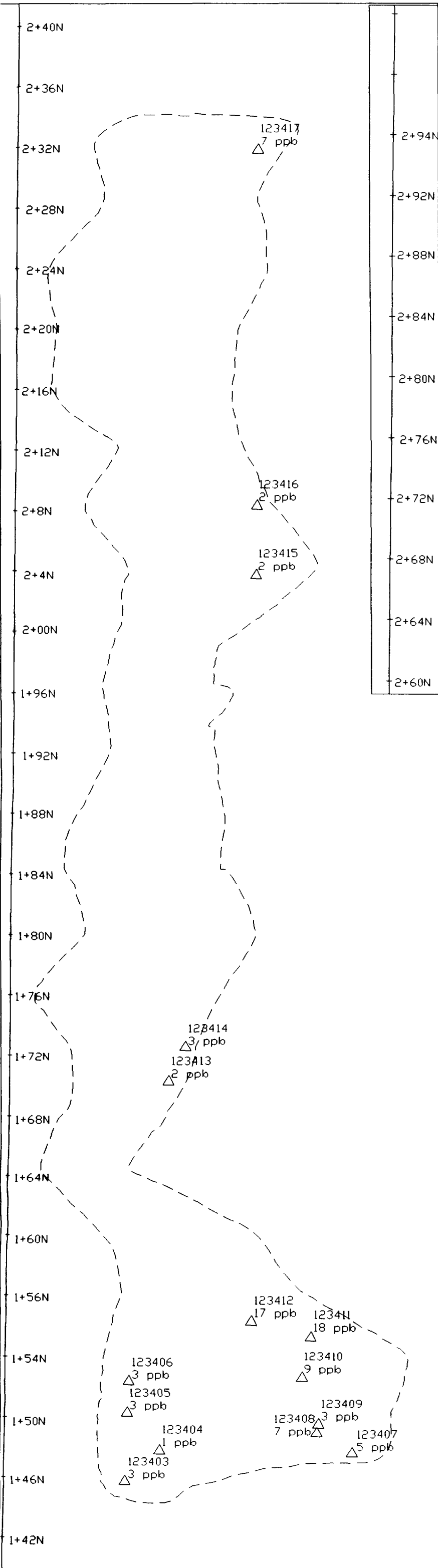


Refer to Figure 3 for Legend

Stripped Area 40W/03N Bedrock Geology		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date: J. Millard	Drawn: B. Grundt	Drawing Number
Date: Oct. 1997	Revised:	
Province: Ontario	NTS: 42 C/3	Figure 8a
Scale: 1:2 500	File: 043-R00	



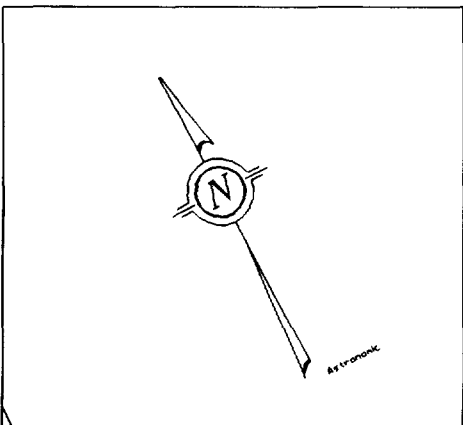
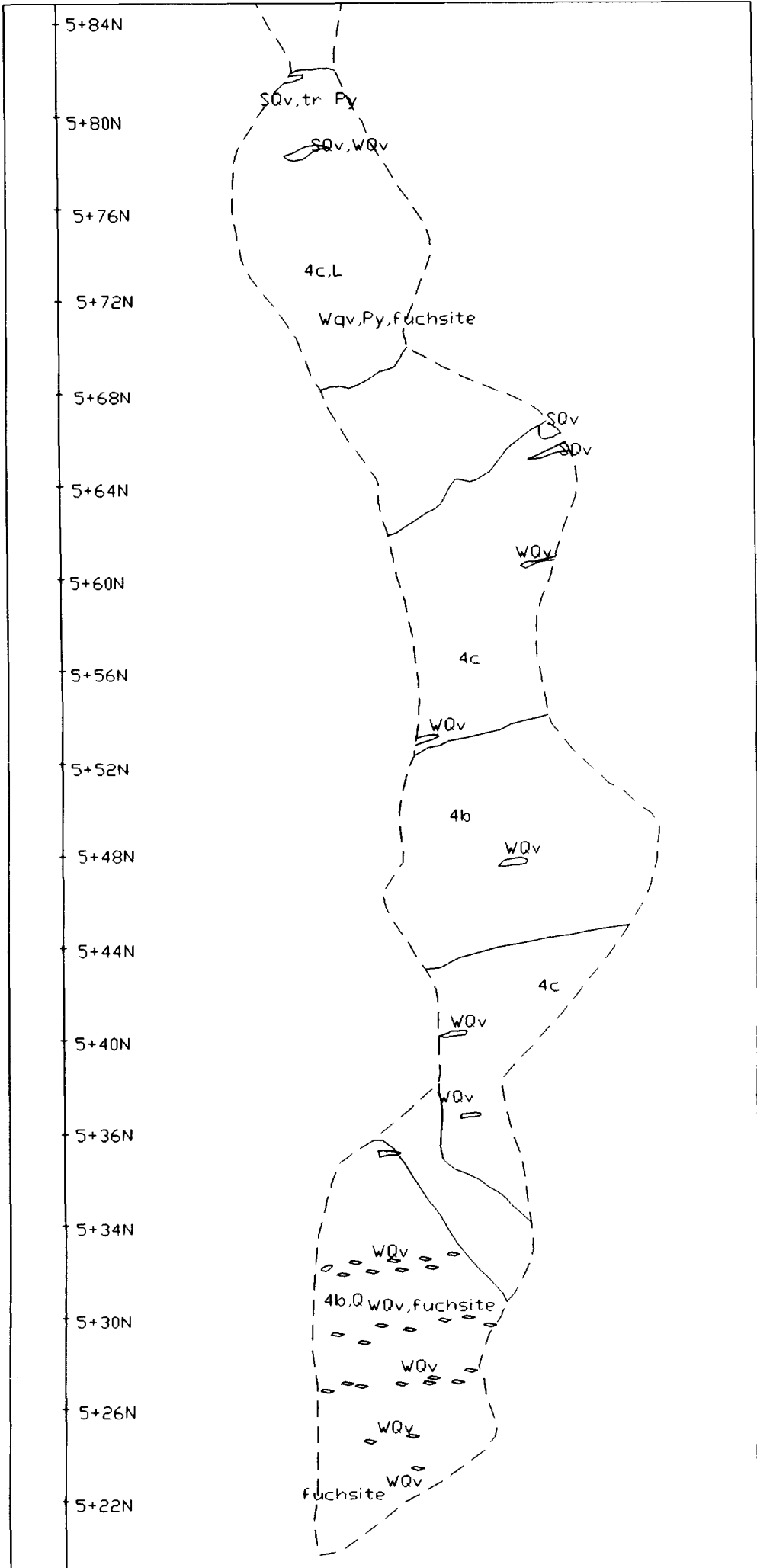
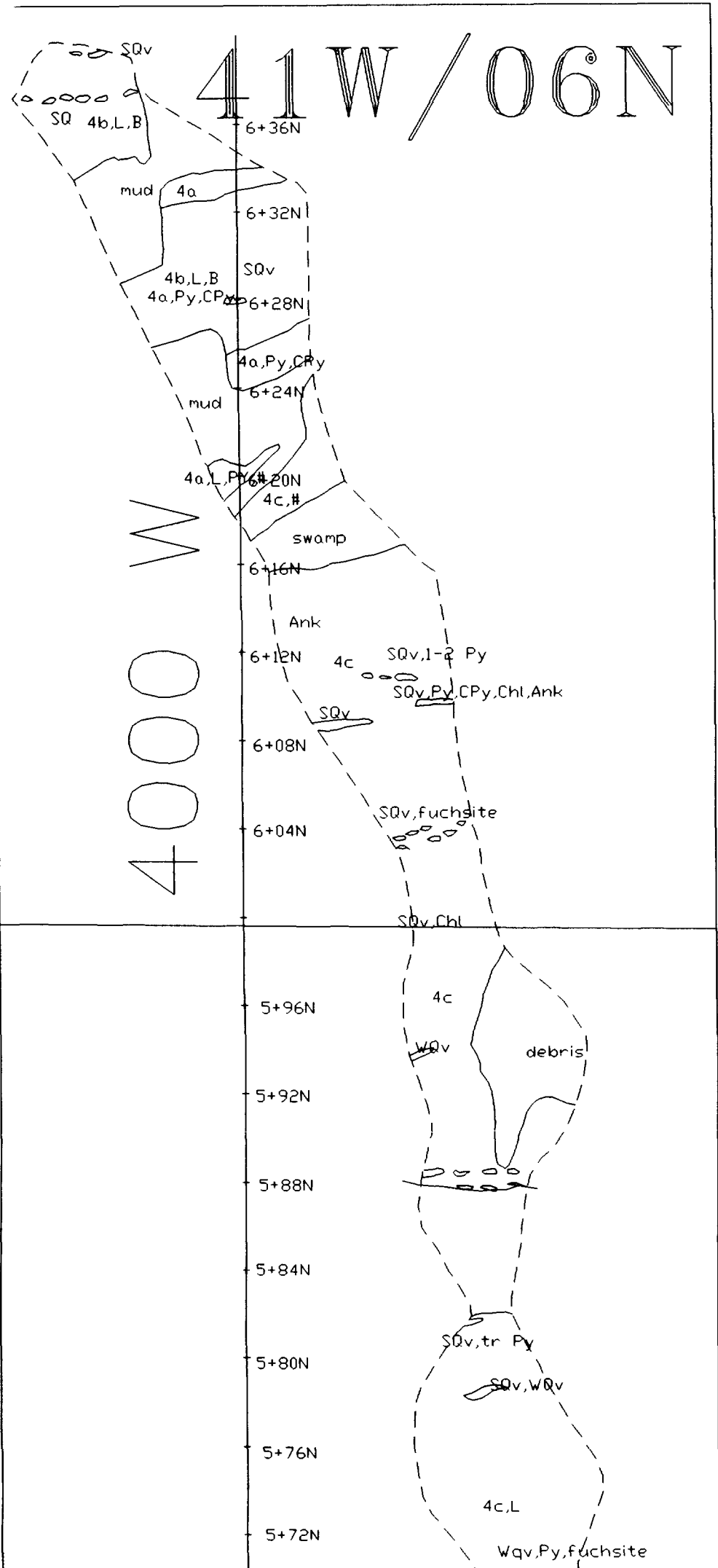
40W/03N



Refer to Figure 3
for Legend

Stripped Area 40W/03N Rock Sample Locations & Assay		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date by: J. Millard	Drawn: B. Grundl	Drawing Number:
Date: Oct. 1997	Revised:	8b
Province: Ontario	HTS: 42 C/3	
Scale: 1:2 500	File: 043-R00	

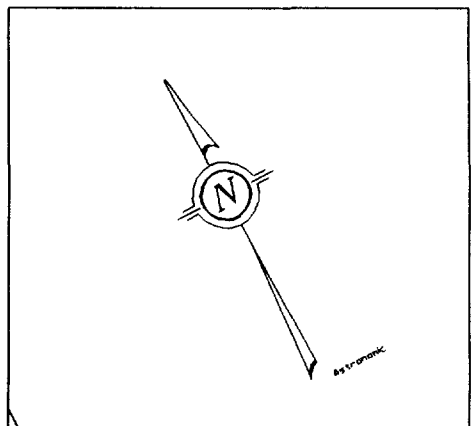
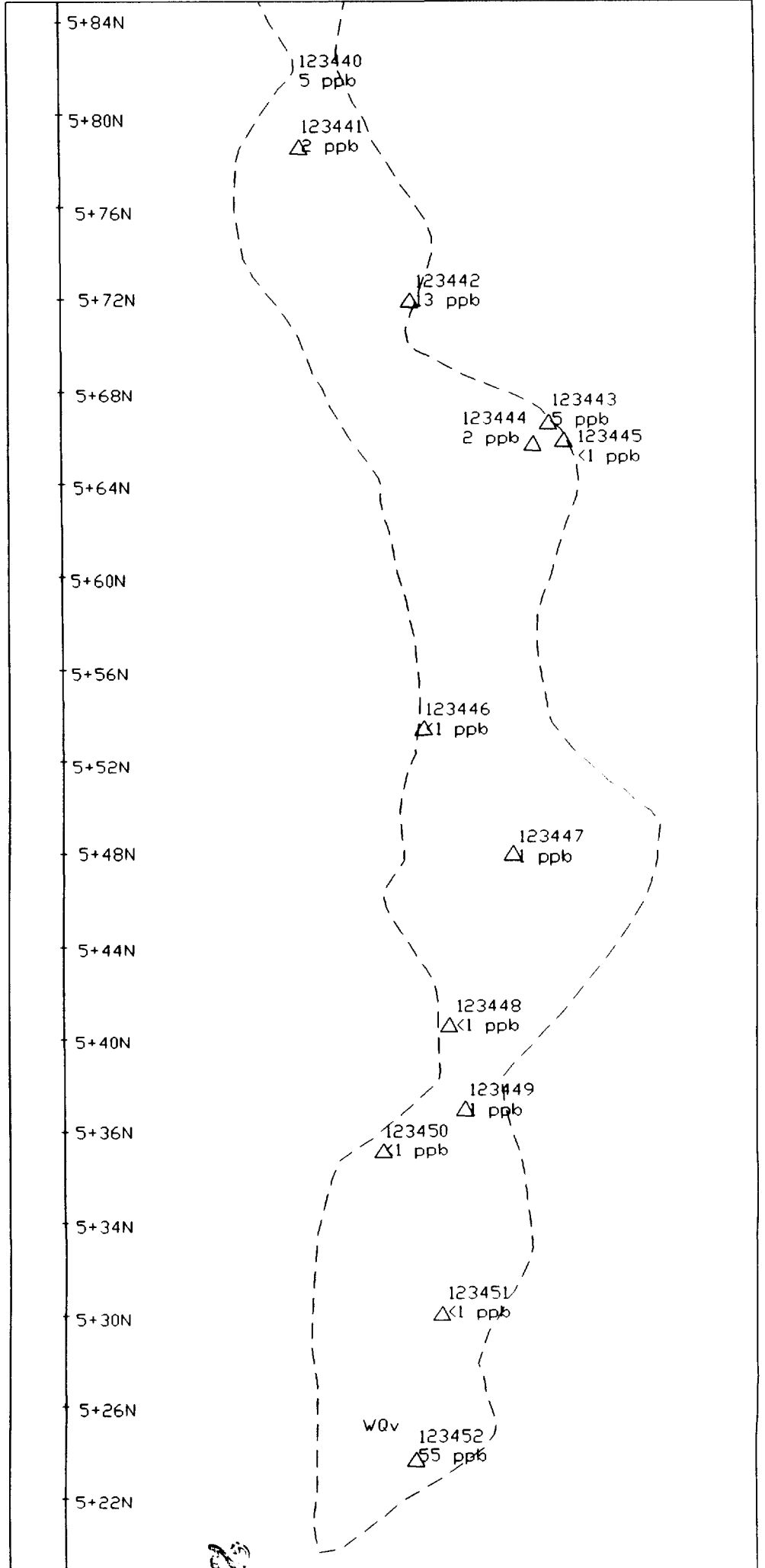
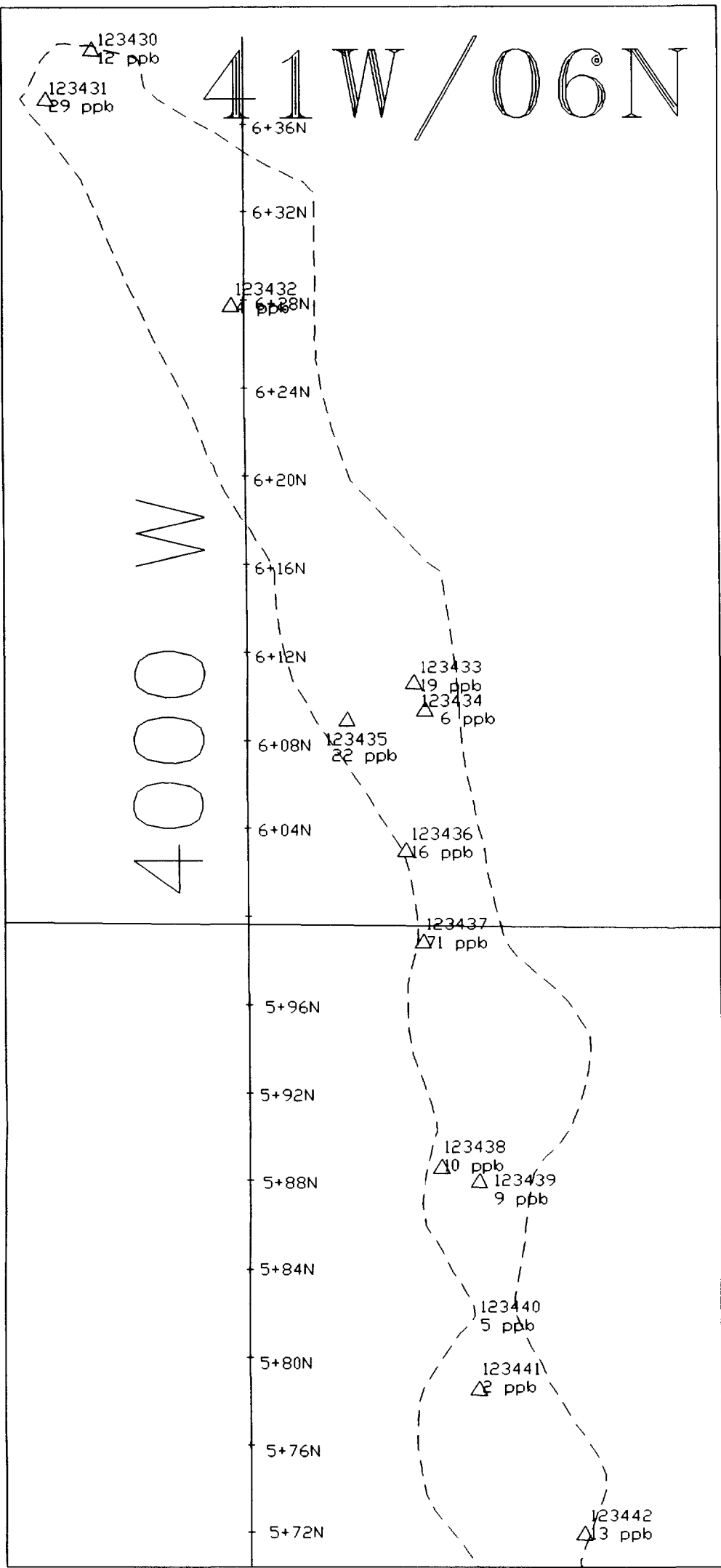




Refer to Figure 3
for Legend

2.17766

Stripped Area 41W/06N Bedrock Geology		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date by: J. Millard	Drawn: B. Grundl	Drawing Number Figure 9a
Date: Oct. 1997	Revised:	
Province: Ontario	NTS: 42 C/3	
Scale: 1:2 500	File: 043-R00	



Refer to Figure 3
for Legend

00210

Stripped Area 41W/06N Rock Sample Locations & Assay Results		
MISHI GOLD PROPERTY		
Mishibishu Gold Corporation MacMillan Gold Corp.		
Date by: J. Millard	Drawn: B. Grundt	Drawing Number:
Date: Oct. 1997	Revised:	Figure 9b
Province: Ontario	NTS: 42 C/3	
Scale: 1:2 500	File: Q43-R00	



Personal information collected on this form is obtained under the authority of subsections 85(2) and 86(3) of the Mining Act. Under section 8 of the Mining Act, the information is a question about this collection. Questions about this collection should be directed to the Ministry of Northern Development and Mines, 6th Floor, 333 Ramsey Lake Road, Sudb...



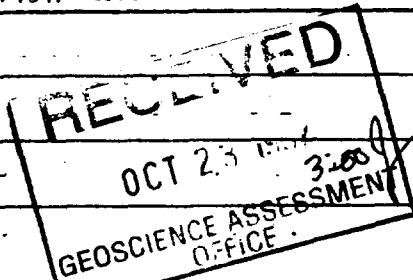
42C03SW0064 2.17766 MISHIBISHU LAKE

Instructions: - For work performed
 - Please

900 form 0240.

1. Recorded holder(s) (Attach a list if necessary)

Name MACMILLAN GOLD CORP.	Client Number 162922
Address 365 BAY ST. 11 th FLOOR	Telephone Number 416-363-1124
TORONTO, ON M5H 2V1	Fax Number 416-360-0728
Name	Client Number
Address	Telephone Number
	Fax Number



2. Type of work performed: Check () and report on only ONE of the following groups for this declaration.

- Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type OVERBURDEN STRIPPING	Office Use
	Commodity
	Total \$ Value of Work Claimed \$68,627
Dates Work Performed From 01 09 97 To 15 10 97 Day Month Year Day Month Year	NTS Reference
Global Positioning System Data (if available)	Mining Division SSM
Township/Area MISHIBISHU LAKE AREA	Resident Geologist District SSM
M or G-Plan Number G-3772	

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
 - provide proper notice to surface rights holders before starting work;
 - complete and attach a Statement of Costs, form 0212;
 - provide a map showing contiguous mining lands that are linked for assigning work;
 - include two copies of your technical report.

2.17766

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name JAMES MILLARD	Telephone Number 856-8195 705-856-8196
Address 16 BROADWAY AVE, WAWA ON POS 1K0	Fax Number 705-856-8196
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, JAMES MILLARD (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent: JEMillard Deemed Jan 21/98 OCT 22/97

Agent's Address 16 BROADWAY AVE, WAWA ON POS 1K0	Telephone Number 705-856-8195	Fax Number 705-856-8196
---	----------------------------------	----------------------------

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1 CLM-378 G 5000148		\$30,313 ✓		\$17,600	\$12,713
2 CLM-379 G 5000149		\$30,314 ✓		\$17,600	\$12,714
3 601738'	1	\$4000 ✓	\$800	\$3200	
4 601739'	1	\$4000 ✓	800	\$3200	
5 601803	1		800 ✓		
6 601804	1		800 ✓		
7 601805	1		800 ✓		
8 601806	1		800 ✓		
9 601807	1		800 ✓		
10 601808	1		800 ✓		
11 601826	1		800 ✓		
12 601827	1		800 ✓		
13 601828	1		800 ✓		
14 601829	1		800 ✓		
15 601830	1		800 ✓		
Column Totals			800		

RECEIVED
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 3:00
 GEOSCIENCE ASSESSMENT
 OFFICE

I, JAMES E. MILLARD, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing JEMiller Date OCT 22/97

6. Instructions for cutting back credits that are not approved. 2. 1 7 5 6 8

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

CLM - 378
CLM - 379

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link, must accompany this form.

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1 601831	1		\$800 ✓		
2 601832	1		\$800 ✓		
3 601850	1		800 ✓		
4 601851	1		800 ✓		
5 601852	1		800 ✓		
6 601853	1		800 ✓		
7 601854	1		800 ✓		
8 601855	1		800 ✓		
9 601856	1		800 ✓		
10 601872	1		800 ✓		
11 601873	1		800 ✓		
12 601874	1		800 ✓		
13 601875	1		800 ✓		
14 601876	1		800 ✓		
15 601877	1		800 ✓		
Column Totals					

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 3:00
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I, _____, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing _____ Date _____

6. Instructions for cutting back credits that are not approved. **2-17768**

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
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For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		

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Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
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eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1 601893	1		\$800 ✓		
2 601894	1		800 ✓		
3 601895	1		800 ✓		
4 601896	1		800 ✓		
5 601897	1		800 ✓		
6 859314	1		800 ✓		
7 859315	1		800 ✓		
8 859316	1		800 ✓		
9 859325	1		800 ✓		
10 859345	1		800 ✓		
11 859346	1		800 ✓		
12 859348	1		800 ✓		
13 859349	1		800 ✓		
14 859352	1		800 ✓		
15 859353	1		800 ✓		
Column Totals					

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I, _____, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing _____ Date _____

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For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

69950.00892

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1 1037469	1		\$800 ✓		
2 859295	1		800 ✓		
3 859305	1		800 ✓		
4 859306	1		800 ✓		
5 859307	1		800 ✓		
6 859308	1		800 ✓		
7 859309	1		800 ✓		
8 859310	1		800 ✓		
9 859311	1		800 ✓		
10 859312	1		800 ✓		
11 859313	1		800 ✓		
12					
13					
14					
15					
Column Totals		\$68,627	\$43,200	\$4,600	\$25,427

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I, _____, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing _____ Date **2. 1 77 66**

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For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
PHYSICAL WORK	4100m ² MECHANICAL 1 OVERBURDEN STRIPPING		\$ 56,560. 45,213.
	2km ACCESS ROAD		
	GEOLOGICAL MAPPING		
	ROCK SAMPLING (81)		
Associated Costs (e.g. supplies, mobilization and demobilization).			
	EQUIPMENT RENTL / SUPPLIES		8,524.
	ASSAYING		930.
Transportation Costs			
Food and Lodging Costs			
			2613.
Total Value of Assessment Work			\$68,627.00

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 3:05
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Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note:
 - Work older than 5 years is not eligible for credit.
 - A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, JAMES MILLARD (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as AGENT I am authorized (recorded holder, agent, or state company position with signing authority) to make this certification.

Signature <i>J. Millard</i>	Date Oct. 22/97
--------------------------------	--------------------

March 3, 1998

MACMILLAN GOLD CORP.
365 BAY STREET
11TH FLOOR
TORONTO, ONTARIO
M5H-2V1

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9846
Fax: (705) 670-5881

Dear Sir or Madam:

Submission Number: 2.17766

Status

Subject: Transaction Number(s): W9750.00892 Approval After Notice

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice.

Please note any revisions must be submitted in **DUPLICATE** to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Lucille Jerome by e-mail at jerome12@epo.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.17766

Date Correspondence Sent: March 03, 1998

Assessor: Lucille Jerome

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9750.00892	CLM 378	MISHIBISHU LAKE	Approval After Notice	March 02, 1998

Section:

10 Physical PSTRIP

10 Physical PMECH

The revisions outlined in the Notice dated January 21, 1998, have been corrected. Assessment work credit has been approved as outlined on the attached Distribution of Assessment Work Credit sheet to better reflect where the work was performed.

Correspondence to:

Resident Geologist
Sault Ste. Marie, ON

Recorded Holder(s) and/or Agent(s):

James Millard
WAWA, ON, CAN

Assessment Files Library
Sudbury, ON

MACMILLAN GOLD CORP.
TORONTO, ONTARIO

Distribution of Assessment Work Credit

The following credit distribution reflects the value of assessment work performed on the mining land(s).

Date: March 03, 1998

Submission Number: 2.17766

Transaction Number: W9750.00892

<u>Claim Number</u>	<u>Value Of Work Performed</u>
CLM 378	30,313.00
CLM 379	30,314.00
601739	8,000.00
	<hr/>
Total: \$	68,627.00

REFERENCE

AREAS WITHDRAWN FROM DISPOSITION

F.R.O. - MINING RIGHTS ONLY

S.R.O. SURFACE RIGHTS ONLY

4. MINING AND SURFACE RIGHTS

Order No. Date Disposition File

00788 24 7/89 M.S. 00788

00789 24 7/89 M.S. 00789

00790 24 7/89 M.S. 00790

00791 24 7/89 M.S. 00791

00792 24 7/89 M.S. 00792

00793 24 7/89 M.S. 00793

00794 24 7/89 M.S. 00794

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00801 24 7/89 M.S. 00801

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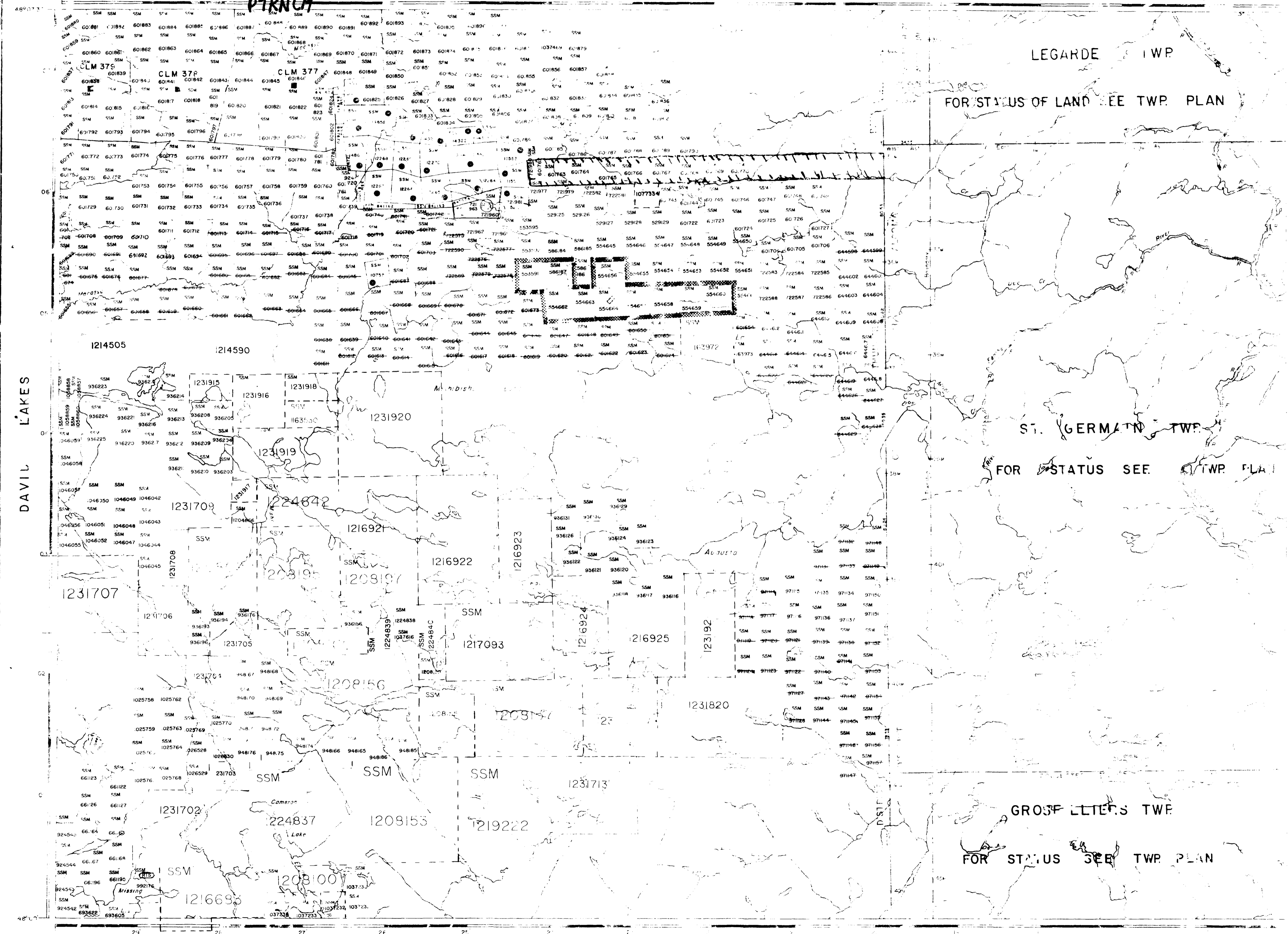
00850 24 7/89 M.S. 00850

00851 24 7/89 M.S. 00851

00852 24 7/89 M.S. 00852

00853 24 7/89 M.S. 00853

2.17766 PSTRIP PTRNCH LEGARDE ADDITIONAL



REFERENCES

LEGEND

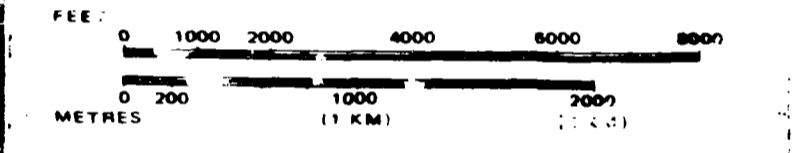
- 1. HIGHWAY AND ROUTE No.
- 2. OTHER ROADS
- 3. TRAILS
- 4. SURVEY LINES
- 5. TOWNSHIP BASE LINES, ETC.
- 6. LOTS & MINING CLAIMS, PARCELS, ETC.
- 7. UNSURVEYED LINES
- 8. LOT LINES
- 9. PARCEL BOUNDARY
- 10. MINING CLAIMS ETC.
- 11. RAILWAY AND RIGHT OF WAY
- 12. UTILITY LINES
- 13. NON-PERMANENT CANALS
- 14. FLOODING OF FLOODING RIGHTS
- 15. SUBDIVISION OR COMPOSITE PLAN
- 16. RESERVATIONS
- 17. ORIGINAL SHOT LINE
- 18. MARSH OR MUSKEG
- 19. MINES
- 20. TRAVERSE MONUMENT
- 21. LAND USE PERMIT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	○
SURFACE RIGHTS ONLY	○
MINING RIGHTS ONLY	○
LEASE SURFACE & MINING RIGHTS	■
SURFACE RIGHTS ONLY	■
MINING RIGHTS ONLY	■
LICENCE OF OCCUPATION	▽
ORDER-IN-COUNCIL	○
RESERVATION	○
CANCELLED	○
SANCTION LEVEL	○

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6 1873, VESTED IN ORIGINAL PATENTEES BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC. 1

SCALE: 1 INCH = 40 CHAINS



THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILATED 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 LAND THROUGHOUT.

MISHIBISHU LAKE

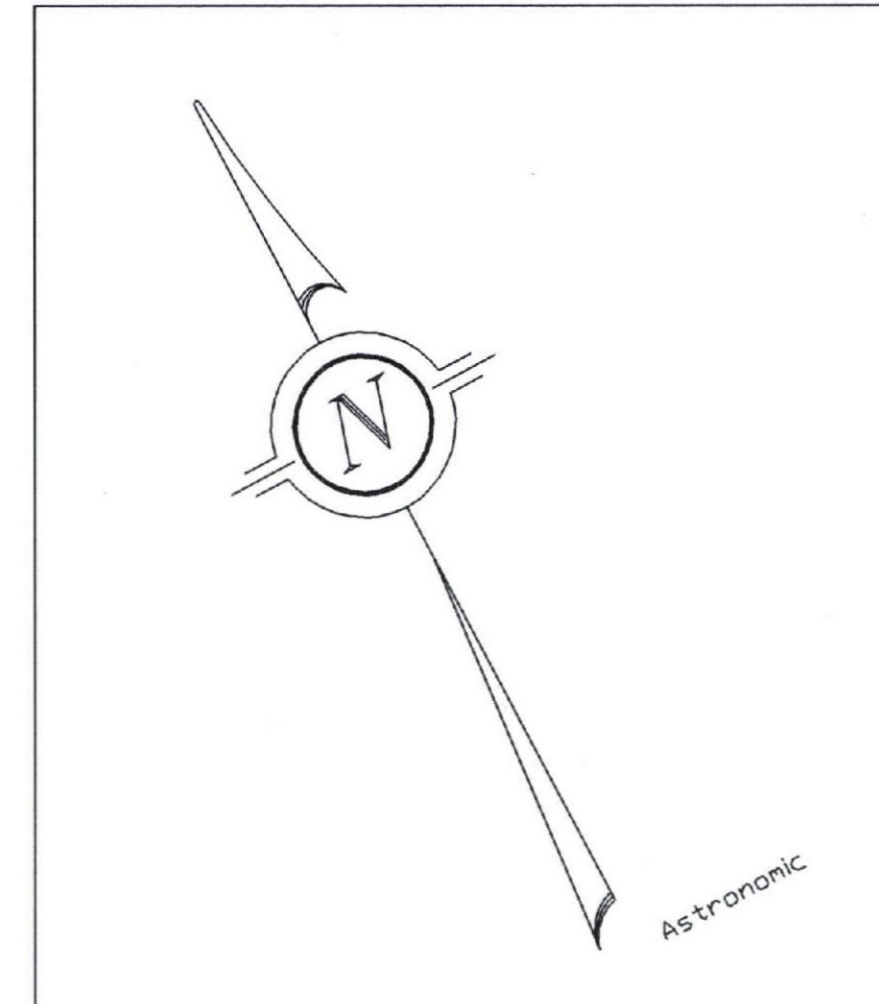
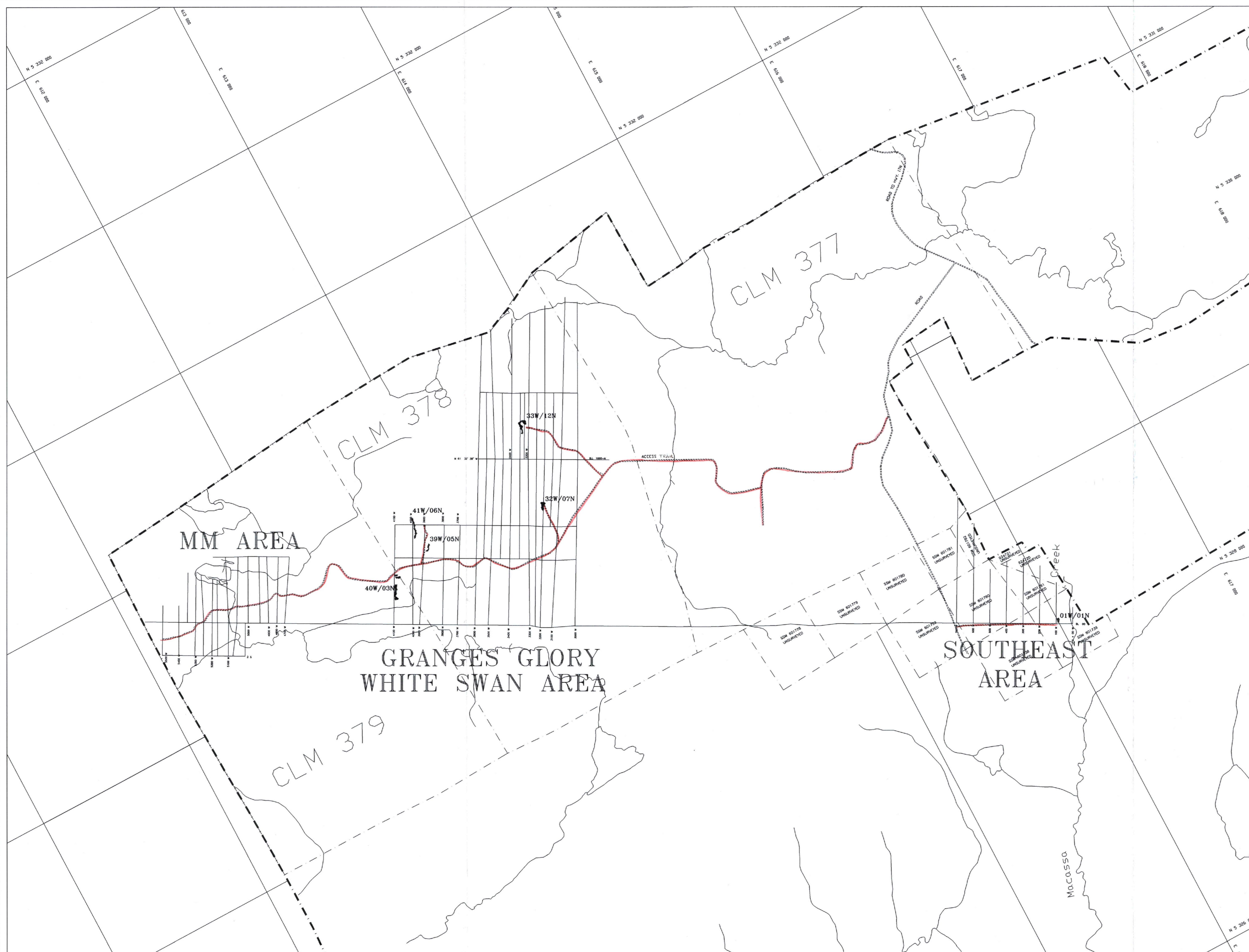
ADMINISTRATIVE DISTRICT
 SAULT STE. MARIE
 LAND TITLES / REGISTRY DIVISION
 ALGOMA

Ministry of Natural Resources
 Ministry of Northern Development and Mines

0-3772



2.17766 PSTRIP PTRNCH LEGARDE ADDITIONAL



- LEGEND**
- 7 GRANITOIDS**
 - o monzonite
 - g granite
 - d diorite
 - gabbro
 - 6 MAFIC INTRUSIVES**
 - o gabbro
 - o diabase
 - 5 FELSIC TO INTERMEDIATE INTRUSIVES**
 - o quartz-feldspar porphyry
 - o felsic porphyry
 - o diorite
 - 4 SEDIMENTS**
 - o siltstone
 - o subarkosic siltstone
 - o arkose
 - o mudstone
 - o conglomerate
 - o iron formation
 - 3 FELSIC VOLCANICS**
 - o massive flow
 - o tuff
 - o lapilli tuff
 - o tuff breccia
 - o crystal tuff
 - o porphyritic flow
 - o amphibolized
 - 2 INTERMEDIATE VOLCANICS**
 - o massive flow
 - o tuff
 - o lapilli tuff
 - o tuff breccia
 - o crystal tuff
 - o pillowed flow
 - o porphyritic flow
 - o amphibolized
 - 1 MAFIC VOLCANICS**
 - o massive flow
 - o tuff
 - o lapilli tuff
 - o crystal tuff
 - o pillowed flow
 - o porphyritic flow
 - o amphibolized
 - ALTERATION MINERALOGIES**
 - Q quartz
 - L chlorite
 - S sericite
 - R carbonate
 - B boulder
 - A amphibole
 - S schist
 - ACCESSORY MINERALOGIES**
 - trp arsenopyrite
 - chp chalcopyrite
 - gpd galena
 - gn garnet
 - py pyrite
 - sph sphalerite

- SYMBOLS**
- Lithologic contact: known, inferred
 - - - Fault
 - ~ Shear zone
 - Topographic indicator
 - Trace of bedding
 - Fold nose with plunge
 - S0 bedding
 - S1 foliation
 - S2 foliation
 - Joint
 - Area of overburden stripping (1997)
 - Small outcrop
 - Quartz vein
 - Arsenopyrite mineralization
 - Sample Location (gold concentration 1000ppm=1g/t, <1=below MDL)
 - CLAIM: Claim post with claim number; location known, inferred
 - Old claim post; no tags
 - Road
 - Access Trail
 - Surveyed Claim Boundary
 - Diamond Drill Hole
 - Vegetational, topographic boundary
 - Swamp
 - Property Boundary

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Trails

**Base Plan Showing
 Overburden Stripped Areas & Access Roads**

MISHI GOLD PROPERTY

Mishibishu Gold Corporation
 MacMillan Gold Corp.

Drawn by: J. M. Ward	Drawn: B. Grunert	Drawing Number:
Date: February 1997	Scale: 1/4" = 100'	Figure 1
Province: Ontario	Sheet: 42-2/3	
Scale: 1:10,000	Drawn: F. M. 043-200	

2.17766