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Summary Report:
Geochemical Soil Sampling Field Work
on the
Longline Project ("141 Zone")

Including work done on various dates in June-July 2000
on the following Quartz Claims:

Bam 24-30; Wind 3-46, 52-58, 61-182 and 239-240; Lin 1-10;
Reef 1-4, 7-10, 21

Moosehorn Range, Yukon Territory
Whitehorse Mining Division
NTS 115N/02
Lat.63° 04', Long.140° 59'

*Submitted in fulfilment of the conditions of the
Yukon Mining Incentives Program*

Program Designation #00-015

by

David Ritcey, Sandy Sears
Barramundi Gold Ltd.
August 2000

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1. Introduction

The Longline Project is located in west-central Yukon, along the Yukon-Alaska border, approximately 140 km SSW of Dawson City (Figure 1). High-grade gold in quartz veins was initially discovered in the district in the early 1970's. Since then, extensive placer mining and limited bedrock production has taken place in the area covered by the present claims group. It is conservatively estimated that 1460 kg (47,000 ozs) of gold has been extracted from streams west of the Moosehorn Range (Kenyon, Swamp, and Soya creeks). A successful placer operation continues on the eastern side of the Moosehorn Range operated by Moosehorn Exploration Ltd.

From 1996 to 1999, Barramundi Gold Ltd. has carried out programs of prospecting, geological mapping, trenching, rock sampling, soil sampling, airborne and ground geophysical surveys, and diamond drilling. Much of the detailed work has been concentrated in the central property area, near the known vein occurrences.

This report covers a geochemical soil survey on an approximately 9km X 3km L-shaped chain and compass grid that covers the areas north and south of the 1.5km X 1.5km "141 Zone" (Figure 1) indentified in 1999. This area occupies a position north, along strike, of the known vein mineralization in and around Swede's Pit (veins V1, V2, and V3) and also straddles a strong NNE trending magnetic linear.

The entire Longline Property consists of a total of 1004 quartz claims (full claims and fractions) covering about 170 km². Nine hundred and forty seven (947) are registered to Newmont Exploration of Canada Ltd. and have been acquired by Barramundi through staking or the completion of option agreements. Fifty-seven (57) claims are owned by and optioned from Moosehorn (registered in the names of Ian and Kate Warrick). The work described in this report was carried out on the claims identified in Table 1.

Table 1: Longline Project YMIP Claim Coverage

Claim	Numbers	Grant #	Registered Owner
BAM	24-30	YC08969 – 975	Newmont Expl. Canada
WIND	3-22	YB27352 – 371	Newmont Expl. Canada
	23-46	YC08994 – 9017	Newmont Expl. Canada
	51-114	YC09018 – 081	Newmont Expl. Canada
	115-182	YC18206 – 273	Newmont Expl. Canada
LIN	1-10	YB54408 – 417	Newmont Expl. Canada
REEF	1-4	YA78081 – 084	Ian Warrick
	7-10	YB82519 – 522	Katherine Warrick
	21	YB55284	Ian Warrick

2. Location and Access

The Longline Property is situated within the westernmost central Yukon along the Alaska border, approximately 70 km north of Beaver Creek and 140 km SSW of Dawson City. The area is accessible by helicopter and fixed-wing aircraft (there is a 400m gravel airstrip on the property), or via a winter road route originating from the Alaska Highway north of Beaver Creek near the Alaska. With Government approval, the winter road is typically opened in early February and closed in late March.

On the property there is a network of hard-packed gravel roads and tracks, allowing access to most portions using 4-wheel drive trucks or all terrain vehicles (ATV's).

The Longline Property is characterized by rolling hills bounded to the NE by the Moosehorn Range, a prominent NNW-SSE trending ridge. Elevation ranges from 1353m on the top of the Range, to 600m in the creek valleys in the southern portion of the property. Creeks valleys are roughly V-shaped below their headwaters, grading into more gentle slopes before broadening out into wide, flat swampy areas. Above approximately 1200 metres, vegetation is dominated by 1-2m high buckbrush and the occasional stunted spruce tree within large blocky felsenmeer. In contrast, lower slopes are variably forested with spruce trees locally mixed with aspen and white birch. Willow and alder thickets are abundant along the creek valleys and some lower slopes.

3. Geology and Previous Work

Gold exploration began in the Moosehorn Range in 1970 with work by Quintana Minerals Ltd. following the discovery of high-grade quartz veins at the top of the Moosehorn Range. Great Bear Mining Ltd. acquired claims over this area in 1974 and carried out programs of prospecting, mapping, soil sampling, VLF-EM surveying, bulldozer trenching and diamond drilling (625 metres in 19 holes). Further discoveries were made in 1974 by J.M. Kenyon, who sold claims to Claymore Resources Ltd. Claymore conducted mapping, hand trenching, soil geochemistry surveys, and an 18-hole program of diamond drilling totalling 696 metres. The Great Bear and Claymore operations identified multiple, discontinuous veins, but drilling results were generally disappointing in terms of vein thickness and grade. While prospecting Kenyon Creek ("Discovery Creek" in older reports), a rich pay streak of placer gold was discovered. Claymore ceased bedrock exploration and began placer mining.

The V1 quartz vein was discovered during placer testing on Swamp Creek in 1975. In the early 1980's, G. Hartley staked several of the vein occurrences, including V1. From the early 1980's until present, he has conducted geological mapping, airtrac drilling,

prospecting, and soil sampling programs. Ian Warrick also staked vein occurrences near the head of Kenyon Creek, and on the eastern side of the Moosehorn Range.

During the late 1980's, Canada Tungsten Mining Corp. placer mined portions of Swamp and Soya Creeks extracting over 13,000 oz of gold. Veins V2 and V3 were uncovered during placer activities in the late 1980s and early 1990s. In 1990, Sikanni Oilfield Construction ("Sikanni") began placer mining on portions of Swamp, Soya, and Kenyon Creeks. Sikanni eventually began a small-scale bedrock mining operation, excavating parts of V1 and V2. Mining ceased in the late summer, 1996.

A high-resolution aeromagnetic survey totalling 839 line km was flown for Barramundi in 1996. Geological mapping, trenching, rock sampling (1,018 samples) and soil sampling (1,607 samples) were also carried out in 1996. Several anomalous gold zones were outlined along a very prominent NS oriented magnetic low.

Fieldwork in 1998 season included the establishment of a 1.5 km x 3.0 km chain and compass soil sampling grid (1694 samples) on the central property area, centred on the V1, V2 and V3 veins. Geophysical ground surveys (induced polarisation, horizontal loop electromagnetic, and magnetometer) were conducted over part of the grid. Also in 1998, there was a program of bedrock trenching and vein sampling, and diamond drilling totalling 214 m in 4 holes was completed in order to check the down-dip and along strike extension of the V2 vein. The IP survey indicated several chargeability highs, which are interpreted to represent zones of sulphide mineralization. The soil geochemistry program outlined a large gold-arsenic anomaly, outside of the area of known gold mineralization.

During the summer of 1999 Barramundi conducted a regional and grid based program of prospecting, soil geochemistry and stream sediment sampling (more than 1000 samples total). A 53 km gradient array IP survey (with follow-up profiling over 25 km) was carried out on the central property grid and grid extensions. Diamond drilling totalling 553 m in 22 holes was carried out on V2 to test continuity of the vein system and to delineate potentially mineable reserves.

In February and March 2000, a high-resolution aeromagnetics survey covering 300km² of the Longline property and adjacent areas in order to extend and enhance the 1996 survey.

The Longline Property is principally underlain by deeply weathered massive to locally foliated granodiorite belonging to the Klotassin Batholith. East of the Moosehorn Range, the granodiorite intrudes older metasedimentary rocks. The Klotassin Batholith is a 300 km long body which extends northwesterly from the Moosehorn Range into Alaska and southeasterly through the Dawson Range (GSC Paper 73-41).

Foliated hornblende granodiorite and massive coarse-grained equigranular to porphyritic biotite-hornblende granodiorite commonly contain inclusions of metasedimentary rocks. The weathered, coarse-grained granodiorite is apparently intruded by a variety of competent, unweathered granitoids that underlie the Moosehorn Range proper. Principal lithologies in the Moosehorn Range include equigranular granodiorite, porphyritic granodiorite, and quartz monzonite. Collectively, these units make up a composite intrusion of uncertain outline, extending generally along the NNW – SSE axis of the Moosehorn Range. Locally, the porphyritic phase appears to grade into equigranular hornblende granodiorite over short distances.

In the central property area, coarse-grained granodiorite is intruded by a variety of dykes ranging in composition from diorite to granodiorite to rhyolite. In several areas, porphyritic granodiorite and fine-grained felsic dykes are the immediate hosts of major gold-bearing veins. Gold mineralization is quite evidently controlled by structure. The vast majority of gold-bearing veins discovered to date over a wide area of the property are oriented with a strike direction of about 350 degrees, and dips near 30 to 35 degrees to the east. A younger suite of dykes, of basaltic to andesitic composition, cuts most other units, including quartz veins. Brittle faults also post-date the gold-bearing veins.

4. Work Done

4.1 Introduction

The geochemical soil sampling work described in this report was conducted within the area define in Figure 1. The soil sampling program was initiated in order to fully delineate a 1.5 X 1.5 km multi-element geochemical anomaly, known as the 141 Zone. In all, an area measuring approximately 9km X 3km was sampled at a sample spacing of 100m along 400m spaced chain-and-compass lines. A total of 499 samples were collected on various days from late May to early July and were submitted for analyses.

4.2 Soil Sampling

A total of 499 soil samples were collected and submitted for assay. Sample sites were located at 100m spacings along E-W lines 400m apart. At each site, samples weighing approximately 0.6 kg were dug from the B soil horizon with mattocks and placed in labelled kraft bags. Duplicate samples were collected from 13 sites. Under organic layers of variable thickness, the B-horizon soils are composed of silt to clay sized materials, commonly with a gravelley or rocky component. These soils are typically brown-grey in wetter areas (on north-facing slopes and above treeline) and red-brown in drier areas. Permafrost was commonly encountered on mossy northwest facing slopes.

The samples were shipped to Chemex Labs in Vancouver where they were dried and sieved to -80 mesh (180 micron). A 30g split of this material was analysed for Au by fire assay and atomic absorption spectrophotometry (AAS). Each sample was also subjected to a Trace-7 package which analyses for Sb, As, Cu, Pb, Zn, Mo, and Ag. Bi was added on for an extra cost.

5. Results and Discussion

The 141 Zone and its northerly and southerly extensions define a large multi-element soil anomaly, indicative of a very large hydrothermal system. Plates 1 through 9 document all the trace element results above detection limit. Those detection limits are Au (5 ppb), Ag (0.2 ppm), As (1 ppm), Cu (1 ppm), Mo (1 ppm), Pb (1 ppm), Sb (0.2 ppm), Zn (1 ppm), Bi (0.1 ppm). In order to put all the soil samples in this area in context, the 109 samples taken during 1999 that first uncovered the 141 Zone are also plotted.

As, Sb, Bi, Au, and Ag anomalies exhibit a moderate to strong NE direction throughout the sampled area. A compilation of As (>200 ppm), Sb (>1 ppm), Bi (>0.5 ppm), Au (>50 ppb) and Ag (>1 ppm) indicates a zonation, generally with a Bi-rich core and Sb-enhanced periphery with As ubiquitous throughout. Au and Ag anomalies are spotty, but where they do occur they are in conjunction with one or more other element anomalies. At face value, the high-Bi area is viewed as being more favourable, although statistical analysis of rock geochemistry to identify the best pathfinders for gold is far from complete. Although multiple NE oriented trends are present in the sampled area (seen both in the geochemistry and aeromagnetics) no mineralized structure in this orientation has been identified to date and therefore these NE structures constitute exploration targets that have not yet been drill tested. Gold distribution in soils is spotty, although some distinct clusters or elongate arrays of anomalous points are apparent.

Cu, Pb, Zn and Mo have low levels overall with much of the data falling into the "background" range. The NE trends seen in the "gold pathfinder elements" are not clearly developed in this suite of elements.

As the field season evolved, these soil geochemical anomalies (in conjunction with geophysical structures) were diamond drilled. The target(s) were inferred to be shallow east dipping mineralized zones, similar in orientation to the multiple vein set present in Swamp Creek to the south. The drilling defined multiple zones of shallow east dipping alteration with anomalous gold, but none of potential economic value at present.

6. Conclusions and Recommendations

Soil sampling was very successful in delineating anomalous geochemical trends over a large expanse of ground north of the gold-bearing vein set (V1, V2, V3) in Swamp Creek (Swede's Pit area). Drilling confirmed the presence of low levels of Au and its pathfinders in the near surface, and it is interpreted that the Au potential lies further down-dip, as well as along steep NE trending structures. Additional deep drilling testing the down-dip potential is recommended for both of these target scenarios.

7. Summary of Exploration Expenses

Exploration expenses covered by the Yukon Mining Incentives Program Agreement #00-015 are listed and defined in Table 2. The work entailed linecutting, soil sampling, and IP surveys. The total of allowable costs is \$42,450.

Table 2: Summary Table of 1999 Exploration Expenses

ITEM	DESCRIPTION	quantity	unit cost	COST
Travel	Truck travel - Yukon	1986 km	\$0.42	\$834
Supplies etc...	Sample Bags, flagging, etc...			\$392
Geochemical Survey	39 person days		variable	\$12,525
Fuel				\$1,308
Soil Analyses	Au and trace elements	499	\$20	\$9,980
Accommodations	YTG rates	39	\$35/day	\$1,365
Helicopter Support (includes fuel)	Capital Helicopters	13.5 hr	\$761.50	\$10,280
	Fireweed Helicopters	6.2 hr	\$768.80	\$4,766
Maps & Report Preparation	Geologist - 5 days	5	\$200	\$1000
TOTAL:				\$42,450

8. Personnel and Contractors

Barramundi Staff:

David Ritcey
Vancouver BC

Ed Sinnot
Mayo, YK

Jan Tindle
Whistler, BC

Yvonne Thornton
Pemberton, BC

Mike Stammers
North Vancouver, BC

Nature of Work:

Geologist:
7 days soil sampling;
5 days data compilation & report preparation

Soil Sampler:
12 days soil sampling

Field Assistant:
9 days soil sampling and prospecting

Soil Sampler:
2 days soil sampling

Manager and Soil Sampler:
9 days project managing/soil sampling

Contractors:

Capital Helicopters
Whitehorse, YT

Fireweed Helicopters
Dawson, YK

Canadian Airlines

Golden Hill Ventures

Bonanza Aviation

Nature of Work:

helicopter services

helicopter services

sample air freight to Vancouver

fuel freight to Beaver Creek

limited camp support

Appendix A. Sample locations (keyed by northing)

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
2200	13100	775	Moosehorn	MAS	29-May-00	6992440	503100
2200	13000	776	Moosehorn	MAS	29-May-00	6992440	503000
2200	12900	777	Moosehorn	MAS	29-May-00	6992440	502900
2200	12800	778	Moosehorn	MAS	29-May-00	6992440	502800
2200	12700	779	Moosehorn	MAS	29-May-00	6992440	502700
2200	12600	780	Moosehorn	MAS	29-May-00	6992440	502600
2200	12500	781	Moosehorn	MAS	29-May-00	6992440	502500
2200	12400	782	Moosehorn	MAS	29-May-00	6992440	502400
2200	12300	783	Moosehorn	MAS	29-May-00	6992440	502300
2200	12200	784	Moosehorn	MAS	29-May-00	6992440	502200
2200	12100	785	Moosehorn	MAS	29-May-00	6992440	502100
2200	12000	786	Moosehorn	MAS	29-May-00	6992440	502000
2200	11900	787	Moosehorn	MAS	29-May-00	6992440	501900
2200	11800	788	Moosehorn	MAS	29-May-00	6992440	501800
2200	11700	789	Moosehorn	MAS	29-May-00	6992440	501700
2200	11600	790	Moosehorn	MAS	29-May-00	6992440	501600
2200	11500	791	Moosehorn	MAS	29-May-00	6992440	501500
2200	11400	792	Moosehorn	MAS	29-May-00	6992440	501400
2200	11300	793	Moosehorn	MAS	29-May-00	6992440	501300
2200	11200	794	Moosehorn	MAS	29-May-00	6992440	501200
2200	11100	795	Moosehorn	MAS	29-May-00	6992440	501100
2200	11000	796	Moosehorn	MAS	29-May-00	6992440	501000
2200	10900	797	Moosehorn	MAS	29-May-00	6992440	500900
2200	10800	798	Moosehorn	MAS	29-May-00	6992440	500800
2200	10700	799	Moosehorn	MAS	29-May-00	6992440	500700
2200	13700	829	Moosehorn	MAS	30-May-00	6992440	503700
2200	13600	830	Moosehorn	MAS	30-May-00	6992440	503600
2200	13500	831	Moosehorn	MAS	30-May-00	6992440	503500
2600	10700	801	Moosehorn	MAS	29-May-00	6992840	500700
2600	10800	802	Moosehorn	MAS	29-May-00	6992840	500800
2600	10900	803	Moosehorn	MAS	29-May-00	6992840	500900
2600	11000	804	Moosehorn	MAS	29-May-00	6992840	501000
2600	11100	805	Moosehorn	MAS	29-May-00	6992840	501100
2600	11200	806	Moosehorn	MAS	29-May-00	6992840	501200
2600	11300	807	Moosehorn	MAS	29-May-00	6992840	501300
2600	12600	808	Moosehorn	MAS	30-May-00	6992840	502600
2600	12500	809	Moosehorn	MAS	30-May-00	6992840	502500
2600	12400	810	Moosehorn	MAS	30-May-00	6992840	502400
2600	12300	811	Moosehorn	MAS	30-May-00	6992840	502300
2600	12200	812	Moosehorn	MAS	30-May-00	6992840	502200
2600	12100	813	Moosehorn	MAS	30-May-00	6992840	502100
2600	12000	814	Moosehorn	MAS	30-May-00	6992840	502000
2600	11900	815	Moosehorn	MAS	30-May-00	6992840	501900
2600	11800	816	Moosehorn	MAS	30-May-00	6992840	501800
2600	11700	817	Moosehorn	MAS	30-May-00	6992840	501700
2600	11600	818	Moosehorn	MAS	30-May-00	6992840	501600
2600	11500	819	Moosehorn	MAS	30-May-00	6992840	501500
2600	11400	820	Moosehorn	MAS	30-May-00	6992840	501400
2600	12700	821	Moosehorn	MAS	30-May-00	6992840	502700
2600	12800	822	Moosehorn	MAS	30-May-00	6992840	502800
2600	12900	823	Moosehorn	MAS	30-May-00	6992840	502900

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
2600	13000	824	Moosehorn	MAS	30-May-00	6992840	503000
2600	13100	825	Moosehorn	MAS	30-May-00	6992840	503100
2600	13200	2701	Moosehorn	YT	09-Jun-00	6992840	503200
2600	13300	2702	Moosehorn	YT	09-Jun-00	6992840	503300
2600	13400	2703	Moosehorn	YT	09-Jun-00	6992840	503400
2600	13500	2704	Moosehorn	YT	09-Jun-00	6992840	503500
3000	12700	851	Moosehorn	ES	29-May-00	6993240	502700
3000	12600	852	Moosehorn	ES	29-May-00	6993240	502600
3000	12500	853	Moosehorn	ES	29-May-00	6993240	502500
3000	12400	854	Moosehorn	ES	29-May-00	6993240	502400
3000	11600	855	Moosehorn	ES	29-May-00	6993240	501600
3000	11500	856	Moosehorn	ES	29-May-00	6993240	501500
3000	11400	857	Moosehorn	ES	29-May-00	6993240	501400
3000	11300	858	Moosehorn	ES	29-May-00	6993240	501300
3000	11200	859	Moosehorn	ES	29-May-00	6993240	501200
3000	11100	860	Moosehorn	ES	29-May-00	6993240	501100
3000	10900	861	Moosehorn	ES	29-May-00	6993240	500900
3000	10800	862	Moosehorn	ES	29-May-00	6993240	500800
3000	10700	863	Moosehorn	ES	29-May-00	6993240	500700
3000	12800	885	Moosehorn	ES	30-May-00	6993240	502800
3000	12900	886	Moosehorn	ES	30-May-00	6993240	502900
3000	13400	887	Moosehorn	ES	30-May-00	6993240	503400
3000	13000	1130	Moosehorn	JT	09-Jun-00	6993240	503000
3000	13100	1131	Moosehorn	JT	09-Jun-00	6993240	503100
3000	13300	1132	Moosehorn	JT	09-Jun-00	6993240	503300
3000	12300	1138	Moosehorn	JT	09-Jun-00	6993240	502300
3000	12200	1139	Moosehorn	JT	09-Jun-00	6993240	502200
3000	12100	1140	Moosehorn	JT	09-Jun-00	6993240	502100
3000	12000	1141	Moosehorn	JT	09-Jun-00	6993240	502000
3000	11900	1142	Moosehorn	JT	09-Jun-00	6993240	501900
3000	11800	1143	Moosehorn	JT	09-Jun-00	6993240	501800
3000	11700	1144	Moosehorn	JT	09-Jun-00	6993240	501700
3400	12100	478	Moosehorn	MAS	09-Jun-00	6993640	502100
3400	12000	479	Moosehorn	MAS	09-Jun-00	6993640	502000
3400	11900	480	Moosehorn	MAS	09-Jun-00	6993640	501900
3400	11700	481	Moosehorn	MAS	09-Jun-00	6993640	501700
3400	11600	482	Moosehorn	MAS	09-Jun-00	6993640	501600
3400	11500	483	Moosehorn	MAS	09-Jun-00	6993640	501500
3400	11400	484	Moosehorn	MAS	09-Jun-00	6993640	501400
3400	11300	485	Moosehorn	MAS	09-Jun-00	6993640	501300
3400	11200	486	Moosehorn	MAS	09-Jun-00	6993640	501200
3400	12600	487	Moosehorn	MAS	09-Jun-00	6993640	502600
3400	12700	488	Moosehorn	MAS	09-Jun-00	6993640	502700
3400	12800	489	Moosehorn	MAS	09-Jun-00	6993640	502800
3400	12900	490	Moosehorn	MAS	09-Jun-00	6993640	502900
3400	13000	491	Moosehorn	MAS	09-Jun-00	6993640	503000
3400	13100	492	Moosehorn	MAS	09-Jun-00	6993640	503100
3400	13200	493	Moosehorn	MAS	09-Jun-00	6993640	503200
3400	13300	494	Moosehorn	MAS	09-Jun-00	6993640	503300
3400	13400	495	Moosehorn	MAS	09-Jun-00	6993640	503400
3400	12500	873	Moosehorn	ES	30-May-00	6993640	502500

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
3400	12400	874	Moosehorn	ES	30-May-00	6993640	502400
3400	12300	875	Moosehorn	ES	30-May-00	6993640	502300
3400	12200	876	Moosehorn	ES	30-May-00	6993640	502200
3400	11800	877	Moosehorn	ES	30-May-00	6993640	501800
3400	11100	878	Moosehorn	ES	30-May-00	6993640	501100
3400	11000	879	Moosehorn	ES	30-May-00	6993640	501000
3400	10850	880	Moosehorn	ES	30-May-00	6993640	500850
3400	10800	881	Moosehorn	ES	30-May-00	6993640	500800
3400	10700	882	Moosehorn	ES	30-May-00	6993640	500700
3400	10600	883	Moosehorn	ES	30-May-00	6993640	500600
3400	10500	884	Moosehorn	ES	30-May-00	6993640	500500
3800	12500	864	Moosehorn	ES	29-May-00	6994040	502500
3800	12400	865	Moosehorn	ES	29-May-00	6994040	502400
3800	12300	866	Moosehorn	ES	29-May-00	6994040	502300
3800	12000	867	Moosehorn	ES	29-May-00	6994040	502000
3800	11200	868	Moosehorn	ES	29-May-00	6994040	501200
3800	11100	869	Moosehorn	ES	29-May-00	6994040	501100
3800	11000	870	Moosehorn	ES	29-May-00	6994040	501000
3800	10900	871	Moosehorn	ES	29-May-00	6994040	500900
3800	10800	872	Moosehorn	ES	29-May-00	6994040	500800
3800	12200	940	Moosehorn	ES	09-Jun-00	6994040	502200
3800	12100	941	Moosehorn	ES	09-Jun-00	6994040	502100
3800	11900	942	Moosehorn	ES	09-Jun-00	6994040	501900
3800	11800	943	Moosehorn	ES	09-Jun-00	6994040	501800
3800	11500	944	Moosehorn	ES	09-Jun-00	6994040	501500
3800	11400	945	Moosehorn	ES	09-Jun-00	6994040	501400
3800	11300	946	Moosehorn	ES	09-Jun-00	6994040	501300
3800	12600	947	Moosehorn	ES	09-Jun-00	6994040	502600
3800	12800	948	Moosehorn	ES	09-Jun-00	6994040	502800
3800	12900	949	Moosehorn	ES	09-Jun-00	6994040	502900
3800	13000	950	Moosehorn	ES	09-Jun-00	6994040	503000
3800	13100	951	Moosehorn	ES	09-Jun-00	6994040	503100
3800	13200	952	Moosehorn	ES	09-Jun-00	6994040	503200
3800	10700	1195	Moosehorn	DHR	30-May-00	6994040	500700
3800	10600	1196	Moosehorn	DHR	30-May-00	6994040	500600
3800	10500	1197	Moosehorn	DHR	30-May-00	6994040	500500
3800	10400	1198	Moosehorn	DHR	30-May-00	6994040	500400
3800	10300	1199	Moosehorn	DHR	30-May-00	6994040	500300
3800	10200	1201	Moosehorn	DHR	30-May-00	6994040	500200
3800	10100	1202	Moosehorn	DHR	30-May-00	6994040	500100
3800	10000	1203	Moosehorn	DHR	30-May-00	6994040	500000
4200	11600	932	Moosehorn	YT	09-Jun-00	6994440	501600
4200	11700	933	Moosehorn	YT	09-Jun-00	6994440	501700
4200	11800	934	Moosehorn	YT	09-Jun-00	6994440	501800
4200	11900	935	Moosehorn	YT	09-Jun-00	6994440	501900
4200	12100	936	Moosehorn	YT	09-Jun-00	6994440	502100
4200	12500	937	Moosehorn	YT	09-Jun-00	6994440	502500
4200	12600	938	Moosehorn	YT	09-Jun-00	6994440	502600
4200	12700	939	Moosehorn	YT	09-Jun-00	6994440	502700
4200	12400	1176	Moosehorn	DHR	29-May-00	6994440	502400
4200	12300	1177	Moosehorn	DHR	29-May-00	6994440	502300

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
4200	12200	1178	Moosehorn	DHR	29-May-00	6994440	502200
4200	11500	1179	Moosehorn	DHR	29-May-00	6994440	501500
4200	11400	1180	Moosehorn	DHR	29-May-00	6994440	501400
4200	11300	1181	Moosehorn	DHR	29-May-00	6994440	501300
4200	11200	1182	Moosehorn	DHR	29-May-00	6994440	501200
4200	11100	1183	Moosehorn	DHR	29-May-00	6994440	501100
4200	11000	1184	Moosehorn	DHR	29-May-00	6994440	501000
4200	10900	1185	Moosehorn	DHR	29-May-00	6994440	500900
4200	10000	1187	Moosehorn	DHR	30-May-00	6994440	500000
4200	10100	1188	Moosehorn	DHR	30-May-00	6994440	500100
4200	10300	1189	Moosehorn	DHR	30-May-00	6994440	500300
4200	10400	1190	Moosehorn	DHR	30-May-00	6994440	500400
4200	10500	1191	Moosehorn	DHR	30-May-00	6994440	500500
4200	10600	1192	Moosehorn	DHR	30-May-00	6994440	500600
4200	10700	1193	Moosehorn	DHR	30-May-00	6994440	500700
4200	10800	1194	Moosehorn	DHR	30-May-00	6994440	500800
4600	12200	1064	Moosehorn	JT	30-May-00	6994840	502200
4600	12300	1065	Moosehorn	JT	30-May-00	6994840	502300
4600	10500	1105	Moosehorn	JT	08-Jun-00	6994840	500500
4600	10600	1106	Moosehorn	JT	08-Jun-00	6994840	500600
4600	10700	1107	Moosehorn	JT	08-Jun-00	6994840	500700
4600	11000	1108	Moosehorn	JT	08-Jun-00	6994840	501000
4600	11100	1109	Moosehorn	JT	08-Jun-00	6994840	501100
4600	11300	1110	Moosehorn	JT	08-Jun-00	6994840	501300
4600	11500	1111	Moosehorn	JT	08-Jun-00	6994840	501500
4600	11700	1112	Moosehorn	JT	08-Jun-00	6994840	501700
4600	11800	1113	Moosehorn	JT	08-Jun-00	6994840	501800
4600	11900	1114	Moosehorn	JT	08-Jun-00	6994840	501900
4600	12000	1115	Moosehorn	JT	08-Jun-00	6994840	502000
4600	12400	1117	Moosehorn	JT	09-Jun-00	6994840	502400
4600	12500	1118	Moosehorn	JT	09-Jun-00	6994840	502500
4600	12600	1119	Moosehorn	JT	09-Jun-00	6994840	502600
4600	12100	1167	Moosehorn	DHR	29-May-00	6994840	502100
4600	11700	1168	Moosehorn	DHR	29-May-00	6994840	501700
4600	11200	1169	Moosehorn	DHR	29-May-00	6994840	501200
4600	10900	1170	Moosehorn	DHR	29-May-00	6994840	500900
4600	10800	1171	Moosehorn	DHR	29-May-00	6994840	500800
4600	10400	1172	Moosehorn	DHR	29-May-00	6994840	500400
4600	10300	1173	Moosehorn	DHR	29-May-00	6994840	500300
4600	10200	1174	Moosehorn	DHR	29-May-00	6994840	500200
4600	10100	1175	Moosehorn	DHR	29-May-00	6994840	500100
4600	10000	1186	Moosehorn	DHR	30-May-00	6994840	500000
5000	11300	928	Moosehorn	YT	08-Jun-00	6995240	501300
5000	11200	929	Moosehorn	YT	08-Jun-00	6995240	501200
5000	10300	930	Moosehorn	YT	08-Jun-00	6995240	500300
5000	10100	931	Moosehorn	YT	08-Jun-00	6995240	500100
5000	10000	1152	Moosehorn	DHR	28-May-00	6995240	500000
5000	10200	1153	Moosehorn	DHR	28-May-00	6995240	500200
5000	10300	1154	Moosehorn	DHR	28-May-00	6995240	500300
5000	10400	1155	Moosehorn	DHR	28-May-00	6995240	500400
5000	10500	1156	Moosehorn	DHR	28-May-00	6995240	500500

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
5000	10600	1157	Moosehorn	DHR	28-May-00	6995240	500600
5000	10700	1158	Moosehorn	DHR	28-May-00	6995240	500700
5000	10800	1159	Moosehorn	DHR	28-May-00	6995240	500800
5000	10900	1160	Moosehorn	DHR	28-May-00	6995240	500900
5000	11000	1161	Moosehorn	DHR	28-May-00	6995240	501000
5000	11100	1162	Moosehorn	DHR	28-May-00	6995240	501100
5000	11600	1204	Moosehorn	DHR	30-May-00	6995240	501600
5000	12100	2651	Moosehorn	YT	08-Jun-00	6995240	502100
5000	12200	2652	Moosehorn	YT	08-Jun-00	6995240	502200
5000	12300	2653	Moosehorn	YT	08-Jun-00	6995240	502300
5000	12500	2654	Moosehorn	YT	08-Jun-00	6995240	502500
5000	12000	2677	Moosehorn	YT	08-Jun-00	6995240	502000
5000	11900	2678	Moosehorn	YT	08-Jun-00	6995240	501900
5000	11800	2679	Moosehorn	YT	08-Jun-00	6995240	501800
5000	11700	2680	Moosehorn	YT	08-Jun-00	6995240	501700
5000	11500	2681	Moosehorn	YT	08-Jun-00	6995240	501500
5000	11400	2682	Moosehorn	YT	08-Jun-00	6995240	501400
5400	10800	1163	Moosehorn	DHR	28-May-00	6995640	500800
5400	10600	1164	Moosehorn	DHR	28-May-00	6995640	500600
5400	10500	1165	Moosehorn	DHR	28-May-00	6995640	500500
5400	10100	1166	Moosehorn	DHR	28-May-00	6995640	500100
5400	12400	2655	Moosehorn	YT	08-Jun-00	6995640	502400
5400	12300	2656	Moosehorn	YT	08-Jun-00	6995640	502300
5400	12200	2657	Moosehorn	YT	08-Jun-00	6995640	502200
5400	12100	2658	Moosehorn	YT	08-Jun-00	6995640	502100
5400	12000	2659	Moosehorn	YT	08-Jun-00	6995640	502000
5400	11900	2660	Moosehorn	YT	08-Jun-00	6995640	501900
5400	11800	2661	Moosehorn	YT	08-Jun-00	6995640	501800
5400	11700	2662	Moosehorn	YT	08-Jun-00	6995640	501700
5400	11600	2663	Moosehorn	YT	08-Jun-00	6995640	501600
5400	11500	2664	Moosehorn	YT	08-Jun-00	6995640	501500
5400	11400	2665	Moosehorn	YT	08-Jun-00	6995640	501400
5400	11300	2666	Moosehorn	YT	08-Jun-00	6995640	501300
5400	11100	2667	Moosehorn	YT	08-Jun-00	6995640	501100
5400	11000	2669	Moosehorn	YT	08-Jun-00	6995640	501000
5400	10900	2670	Moosehorn	YT	08-Jun-00	6995640	500900
5400	10700	2671	Moosehorn	YT	08-Jun-00	6995640	500700
5400	10800	2672	Moosehorn	YT	08-Jun-00	6995640	500800
5400	10500	2673	Moosehorn	YT	08-Jun-00	6995640	500500
5400	10400	2674	Moosehorn	YT	08-Jun-00	6995640	500400
5400	10300	2675	Moosehorn	YT	08-Jun-00	6995640	500300
5400	10200	2676	Moosehorn	YT	08-Jun-00	6995640	500200
5800	11600	473	Moosehorn	MAS	08-Jun-00	6996040	501600
5800	11500	474	Moosehorn	MAS	08-Jun-00	6996040	501500
5800	11400	475	Moosehorn	MAS	08-Jun-00	6996040	501400
5800	11300	476	Moosehorn	MAS	08-Jun-00	6996040	501300
5800	11200	477	Moosehorn	MAS	08-Jun-00	6996040	501200
5800	11100	764	Moosehorn	MAS	28-May-00	6996040	501100
5800	11000	765	Moosehorn	MAS	28-May-00	6996040	501000
5800	10900	766	Moosehorn	MAS	28-May-00	6996040	500900
5800	10800	767	Moosehorn	MAS	28-May-00	6996040	500800

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
5800	10700	768	Moosehorn	MAS	28-May-00	6996040	500700
5800	10600	769	Moosehorn	MAS	28-May-00	6996040	500600
5800	10500	770	Moosehorn	MAS	28-May-00	6996040	500500
5800	10400	771	Moosehorn	MAS	28-May-00	6996040	500400
5800	10300	772	Moosehorn	MAS	28-May-00	6996040	500300
5800	10200	773	Moosehorn	MAS	28-May-00	6996040	500200
5800	10100	774	Moosehorn	MAS	28-May-00	6996040	500100
5800	11700	832	Moosehorn	MAS	08-Jun-00	6996040	501700
5800	11800	833	Moosehorn	MAS	08-Jun-00	6996040	501800
5800	11900	834	Moosehorn	MAS	08-Jun-00	6996040	501900
5800	12100	835	Moosehorn	MAS	08-Jun-00	6996040	502100
5800	12200	836	Moosehorn	MAS	08-Jun-00	6996040	502200
5800	12300	837	Moosehorn	MAS	08-Jun-00	6996040	502300
5800	12400	838	Moosehorn	MAS	08-Jun-00	6996040	502400
6200	11400	472	Moosehorn	MAS	08-Jun-00	6996440	501400
6200	10100	751	Moosehorn	MAS	28-May-00	6996440	500100
6200	10200	752	Moosehorn	MAS	28-May-00	6996440	500200
6200	10300	753	Moosehorn	MAS	28-May-00	6996440	500300
6200	10400	754	Moosehorn	MAS	28-May-00	6996440	500400
6200	10500	755	Moosehorn	MAS	28-May-00	6996440	500500
6200	10600	756	Moosehorn	MAS	28-May-00	6996440	500600
6200	10700	757	Moosehorn	MAS	28-May-00	6996440	500700
6200	10800	758	Moosehorn	MAS	28-May-00	6996440	500800
6200	10900	759	Moosehorn	MAS	28-May-00	6996440	500900
6200	11000	760	Moosehorn	MAS	28-May-00	6996440	501000
6200	11100	761	Moosehorn	MAS	28-May-00	6996440	501100
6200	11200	762	Moosehorn	MAS	28-May-00	6996440	501200
6200	11300	763	Moosehorn	MAS	28-May-00	6996440	501300
6200	12400	841	Moosehorn	MAS	08-Jun-00	6996440	502400
6200	12300	842	Moosehorn	MAS	08-Jun-00	6996440	502300
6200	12200	843	Moosehorn	MAS	08-Jun-00	6996440	502200
6200	12000	845	Moosehorn	MAS	08-Jun-00	6996440	502000
6200	11900	846	Moosehorn	MAS	08-Jun-00	6996440	501900
6200	11800	847	Moosehorn	MAS	08-Jun-00	6996440	501800
6200	11700	848	Moosehorn	MAS	08-Jun-00	6996440	501700
6200	11600	849	Moosehorn	MAS	08-Jun-00	6996440	501600
6200	11500	850	Moosehorn	MAS	08-Jun-00	6996440	501500
6600	11300	891	Moosehorn	ES	08-Jun-00	6996840	501300
6600	11400	892	Moosehorn	ES	08-Jun-00	6996840	501400
6600	11500	893	Moosehorn	ES	08-Jun-00	6996840	501500
6600	11600	894	Moosehorn	ES	08-Jun-00	6996840	501600
6600	11700	895	Moosehorn	ES	08-Jun-00	6996840	501700
6600	11800	896	Moosehorn	ES	08-Jun-00	6996840	501800
6600	11900	897	Moosehorn	ES	08-Jun-00	6996840	501900
6600	12000	898	Moosehorn	ES	08-Jun-00	6996840	502000
6600	12100	899	Moosehorn	ES	08-Jun-00	6996840	502100
6600	12200	900	Moosehorn	ES	08-Jun-00	6996840	502200
6600	12300	901	Moosehorn	ES	08-Jun-00	6996840	502300
6600	11200	903	Moosehorn	ES	08-Jun-00	6996840	501200
6600	10900	904	Moosehorn	ES	08-Jun-00	6996840	500900
6600	10800	905	Moosehorn	ES	08-Jun-00	6996840	500800

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
6600	10700	906	Moosehorn	ES	08-Jun-00	6996840	500700
6600	10600	907	Moosehorn	ES	08-Jun-00	6996840	500600
6600	10500	908	Moosehorn	ES	08-Jun-00	6996840	500500
6600	10400	909	Moosehorn	ES	08-Jun-00	6996840	500400
6600	10300	910	Moosehorn	ES	08-Jun-00	6996840	500300
6600	10200	911	Moosehorn	ES	08-Jun-00	6996840	500200
6600	10100	912	Moosehorn	ES	08-Jun-00	6996840	500100
6600	10000	913	Moosehorn	ES	08-Jun-00	6996840	500000
6600	11100	1008	Moosehorn	JT	28-May-00	6996840	501100
7000	11400	914	Moosehorn	ES	08-Jun-00	6997240	501400
7000	11500	915	Moosehorn	ES	08-Jun-00	6997240	501500
7000	11600	916	Moosehorn	ES	08-Jun-00	6997240	501600
7000	11700	917	Moosehorn	ES	08-Jun-00	6997240	501700
7000	11800	918	Moosehorn	ES	08-Jun-00	6997240	501800
7000	11900	919	Moosehorn	ES	08-Jun-00	6997240	501900
7000	12000	920	Moosehorn	ES	08-Jun-00	6997240	502000
7000	11300	921	Moosehorn	ES	08-Jun-00	6997240	501300
7000	11200	922	Moosehorn	ES	08-Jun-00	6997240	501200
7000	11100	923	Moosehorn	ES	08-Jun-00	6997240	501100
7000	11000	924	Moosehorn	ES	08-Jun-00	6997240	501000
7000	10900	925	Moosehorn	ES	08-Jun-00	6997240	500900
7000	10700	926	Moosehorn	ES	08-Jun-00	6997240	500700
7000	10100	1001	Moosehorn	JT	28-May-00	6997240	500100
7000	10200	1002	Moosehorn	JT	28-May-00	6997240	500200
7000	10300	1003	Moosehorn	JT	28-May-00	6997240	500300
7000	10400	1004	Moosehorn	JT	28-May-00	6997240	500400
7000	10500	1005	Moosehorn	JT	28-May-00	6997240	500500
7000	10600	1006	Moosehorn	JT	28-May-00	6997240	500600
7000	10800	1007	Moosehorn	JT	28-May-00	6997240	500800
7200	10100	684	Moosehorn	sept-oct	1999	6997440	500100
7200	10200	685	Moosehorn	sept-oct	1999	6997440	500200
7200	10300	686	Moosehorn	sept-oct	1999	6997440	500300
7200	10400	687	Moosehorn	sept-oct	1999	6997440	500400
7200	10500	688	Moosehorn	sept-oct	1999	6997440	500500
7200	10600	689	Moosehorn	sept-oct	1999	6997440	500600
7200	10700	690	Moosehorn	sept-oct	1999	6997440	500700
7200	10800	691	Moosehorn	sept-oct	1999	6997440	500800
7200	10900	692	Moosehorn	sept-oct	1999	6997440	500900
7200	11000	693	Moosehorn	sept-oct	1999	6997440	501000
7200	11100	694	Moosehorn	sept-oct	1999	6997440	501100
7200	11200	695	Moosehorn	sept-oct	1999	6997440	501200
7200	11300	696	Moosehorn	sept-oct	1999	6997440	501300
7200	11400	697	Moosehorn	sept-oct	1999	6997440	501400
7200	11500	698	Moosehorn	sept-oct	1999	6997440	501500
7200	11600	699	Moosehorn	sept-oct	1999	6997440	501600
7200	11700	700	Moosehorn	sept-oct	1999	6997440	501700
7200	11800	701	Moosehorn	sept-oct	1999	6997440	501800
7400	11600	423	Moosehorn	sept-oct	1999	6997640	501600
7400	11700	424	Moosehorn	sept-oct	1999	6997640	501700
7400	11800	425	Moosehorn	sept-oct	1999	6997640	501800
7400	10100	669	Moosehorn	sept-oct	1999	6997640	500100

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
7400	10200	670	Moosehorn	sept-oct	1999	6997640	500200
7400	10300	671	Moosehorn	sept-oct	1999	6997640	500300
7400	10400	672	Moosehorn	sept-oct	1999	6997640	500400
7400	10500	673	Moosehorn	sept-oct	1999	6997640	500500
7400	10600	674	Moosehorn	sept-oct	1999	6997640	500600
7400	10700	675	Moosehorn	sept-oct	1999	6997640	500700
7400	10800	676	Moosehorn	sept-oct	1999	6997640	500800
7400	10900	677	Moosehorn	sept-oct	1999	6997640	500900
7400	11000	678	Moosehorn	sept-oct	1999	6997640	501000
7400	11100	679	Moosehorn	sept-oct	1999	6997640	501100
7400	11200	680	Moosehorn	sept-oct	1999	6997640	501200
7400	11300	681	Moosehorn	sept-oct	1999	6997640	501300
7400	11400	682	Moosehorn	sept-oct	1999	6997640	501400
7400	11500	683	Moosehorn	sept-oct	1999	6997640	501500
7600	10100	387	Moosehorn	sept-oct	1999	6997840	500100
7600	10200	388	Moosehorn	sept-oct	1999	6997840	500200
7600	10300	389	Moosehorn	sept-oct	1999	6997840	500300
7600	10400	390	Moosehorn	sept-oct	1999	6997840	500400
7600	10500	391	Moosehorn	sept-oct	1999	6997840	500500
7600	10600	392	Moosehorn	sept-oct	1999	6997840	500600
7600	10700	393	Moosehorn	sept-oct	1999	6997840	500700
7600	10800	394	Moosehorn	sept-oct	1999	6997840	500800
7600	10900	395	Moosehorn	sept-oct	1999	6997840	500900
7600	11000	396	Moosehorn	sept-oct	1999	6997840	501000
7600	11100	397	Moosehorn	sept-oct	1999	6997840	501100
7600	11200	398	Moosehorn	sept-oct	1999	6997840	501200
7600	11300	399	Moosehorn	sept-oct	1999	6997840	501300
7600	11400	400	Moosehorn	sept-oct	1999	6997840	501400
7600	11500	401	Moosehorn	sept-oct	1999	6997840	501500
7600	11600	420	Moosehorn	sept-oct	1999	6997840	501600
7600	11700	421	Moosehorn	sept-oct	1999	6997840	501700
7600	11800	422	Moosehorn	sept-oct	1999	6997840	501800
7800	10100	402	Moosehorn	sept-oct	1999	6998040	500100
7800	10200	403	Moosehorn	sept-oct	1999	6998040	500200
7800	10300	404	Moosehorn	sept-oct	1999	6998040	500300
7800	10400	405	Moosehorn	sept-oct	1999	6998040	500400
7800	10500	406	Moosehorn	sept-oct	1999	6998040	500500
7800	10600	407	Moosehorn	sept-oct	1999	6998040	500600
7800	10700	408	Moosehorn	sept-oct	1999	6998040	500700
7800	10800	409	Moosehorn	sept-oct	1999	6998040	500800
7800	10900	410	Moosehorn	sept-oct	1999	6998040	500900
7800	11000	411	Moosehorn	sept-oct	1999	6998040	501000
7800	11100	412	Moosehorn	sept-oct	1999	6998040	501100
7800	11200	413	Moosehorn	sept-oct	1999	6998040	501200
7800	11300	414	Moosehorn	sept-oct	1999	6998040	501300
7800	11400	415	Moosehorn	sept-oct	1999	6998040	501400
7800	11500	416	Moosehorn	sept-oct	1999	6998040	501500
7800	11600	417	Moosehorn	sept-oct	1999	6998040	501600
7800	11700	418	Moosehorn	sept-oct	1999	6998040	501700
7800	11800	419	Moosehorn	sept-oct	1999	6998040	501800
8000	10100	426	Moosehorn	sept-oct	1999	6998240	500100

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
8000	10200	427	Moosehorn	sept-oct	1999	6998240	500200
8000	10300	428	Moosehorn	sept-oct	1999	6998240	500300
8000	10400	429	Moosehorn	sept-oct	1999	6998240	500400
8000	10500	430	Moosehorn	sept-oct	1999	6998240	500500
8000	10600	431	Moosehorn	sept-oct	1999	6998240	500600
8000	10700	432	Moosehorn	sept-oct	1999	6998240	500700
8000	10800	433	Moosehorn	sept-oct	1999	6998240	500800
8000	10900	434	Moosehorn	sept-oct	1999	6998240	500900
8000	11000	435	Moosehorn	sept-oct	1999	6998240	501000
8000	11100	436	Moosehorn	sept-oct	1999	6998240	501100
8000	11200	437	Moosehorn	sept-oct	1999	6998240	501200
8000	11300	438	Moosehorn	sept-oct	1999	6998240	501300
8000	11400	439	Moosehorn	sept-oct	1999	6998240	501400
8000	11500	440	Moosehorn	sept-oct	1999	6998240	501500
8200	10100	441	Moosehorn	sept-oct	1999	6998440	500100
8200	10200	442	Moosehorn	sept-oct	1999	6998440	500200
8200	10300	443	Moosehorn	sept-oct	1999	6998440	500300
8200	10400	444	Moosehorn	sept-oct	1999	6998440	500400
8200	10500	445	Moosehorn	sept-oct	1999	6998440	500500
8200	10600	446	Moosehorn	sept-oct	1999	6998440	500600
8200	10700	447	Moosehorn	sept-oct	1999	6998440	500700
8200	10800	448	Moosehorn	sept-oct	1999	6998440	500800
8200	10900	449	Moosehorn	sept-oct	1999	6998440	500900
8200	11000	450	Moosehorn	sept-oct	1999	6998440	501000
8200	11100	451	Moosehorn	sept-oct	1999	6998440	501100
8200	11200	452	Moosehorn	sept-oct	1999	6998440	501200
8200	11300	453	Moosehorn	sept-oct	1999	6998440	501300
8200	11400	454	Moosehorn	sept-oct	1999	6998440	501400
8200	11500	455	Moosehorn	sept-oct	1999	6998440	501500
8400	10100	456	Moosehorn	sept-oct	1999	6998640	500100
8400	10200	457	Moosehorn	sept-oct	1999	6998640	500200
8400	10300	458	Moosehorn	sept-oct	1999	6998640	500300
8400	10400	459	Moosehorn	sept-oct	1999	6998640	500400
8400	10500	460	Moosehorn	sept-oct	1999	6998640	500500
8400	10600	461	Moosehorn	sept-oct	1999	6998640	500600
8400	10700	462	Moosehorn	sept-oct	1999	6998640	500700
8600	11500	1049	Moosehorn	JT	30-May-00	6998840	501500
8600	11400	1050	Moosehorn	JT	30-May-00	6998840	501400
8600	11300	1051	Moosehorn	JT	30-May-00	6998840	501300
8600	11200	1052	Moosehorn	JT	30-May-00	6998840	501200
8600	11100	1053	Moosehorn	JT	30-May-00	6998840	501100
8600	11000	1054	Moosehorn	JT	30-May-00	6998840	501000
8600	10900	1055	Moosehorn	JT	30-May-00	6998840	500900
8600	10800	1056	Moosehorn	JT	30-May-00	6998840	500800
8600	10700	1057	Moosehorn	JT	30-May-00	6998840	500700
8600	10600	1058	Moosehorn	JT	30-May-00	6998840	500600
8600	10500	1059	Moosehorn	JT	30-May-00	6998840	500500
8600	10400	1060	Moosehorn	JT	30-May-00	6998840	500400
8600	10300	1061	Moosehorn	JT	30-May-00	6998840	500300
8600	10200	1062	Moosehorn	JT	30-May-00	6998840	500200
8600	10100	1063	Moosehorn	JT	30-May-00	6998840	500100

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
9000	10100	1034	Moosehorn	JT	30-May-00	6999240	500100
9000	10200	1035	Moosehorn	JT	30-May-00	6999240	500200
9000	10300	1036	Moosehorn	JT	30-May-00	6999240	500300
9000	10400	1037	Moosehorn	JT	30-May-00	6999240	500400
9000	10500	1038	Moosehorn	JT	30-May-00	6999240	500500
9000	10600	1039	Moosehorn	JT	30-May-00	6999240	500600
9000	10700	1040	Moosehorn	JT	30-May-00	6999240	500700
9000	10800	1041	Moosehorn	JT	30-May-00	6999240	500800
9000	10900	1042	Moosehorn	JT	30-May-00	6999240	500900
9000	11000	1043	Moosehorn	JT	30-May-00	6999240	501000
9000	11100	1044	Moosehorn	JT	30-May-00	6999240	501100
9000	11200	1045	Moosehorn	JT	30-May-00	6999240	501200
9000	11300	1046	Moosehorn	JT	30-May-00	6999240	501300
9000	11400	1047	Moosehorn	JT	30-May-00	6999240	501400
9000	11500	1048	Moosehorn	JT	30-May-00	6999240	501500
9400	10500	1023	Moosehorn	JT	29-May-00	6999640	500500
9400	10600	1024	Moosehorn	JT	29-May-00	6999640	500600
9400	10700	1025	Moosehorn	JT	29-May-00	6999640	500700
9400	10800	1026	Moosehorn	JT	29-May-00	6999640	500800
9400	10900	1027	Moosehorn	JT	29-May-00	6999640	500900
9400	11000	1028	Moosehorn	JT	29-May-00	6999640	501000
9400	11100	1029	Moosehorn	JT	29-May-00	6999640	501100
9400	11200	1030	Moosehorn	JT	29-May-00	6999640	501200
9400	11300	1031	Moosehorn	JT	29-May-00	6999640	501300
9400	11400	1032	Moosehorn	JT	29-May-00	6999640	501400
9400	11500	1033	Moosehorn	JT	29-May-00	6999640	501500
9400	10200	1102	Moosehorn	JT	08-Jun-00	6999640	500200
9400	10300	1103	Moosehorn	JT	08-Jun-00	6999640	500300
9400	10400	1104	Moosehorn	JT	08-Jun-00	6999640	500400
9800	11500	1019	Moosehorn	JT	29-May-00	7000040	501500
9800	10500	1020	Moosehorn	JT	29-May-00	7000040	500500
9800	10000	1021	Moosehorn	JT	29-May-00	7000040	500000
9800	11400	1088	Moosehorn	JT	08-Jun-00	7000040	501400
9800	11300	1089	Moosehorn	JT	08-Jun-00	7000040	501300
9800	11200	1090	Moosehorn	JT	08-Jun-00	7000040	501200
9800	11100	1091	Moosehorn	JT	08-Jun-00	7000040	501100
9800	11000	1092	Moosehorn	JT	08-Jun-00	7000040	501000
9800	10900	1093	Moosehorn	JT	08-Jun-00	7000040	500900
9800	10800	1094	Moosehorn	JT	08-Jun-00	7000040	500800
9800	10700	1095	Moosehorn	JT	08-Jun-00	7000040	500700
9800	10400	1096	Moosehorn	JT	08-Jun-00	7000040	500400
9800	10300	1097	Moosehorn	JT	08-Jun-00	7000040	500300
9800	10200	1098	Moosehorn	JT	08-Jun-00	7000040	500200
9800	10100	1099	Moosehorn	JT	08-Jun-00	7000040	500100
10200	10800	1014	Moosehorn	JT	29-May-00	7000440	500800
10200	10900	1015	Moosehorn	JT	29-May-00	7000440	500900
10200	11000	1016	Moosehorn	JT	29-May-00	7000440	501000
10200	11100	1017	Moosehorn	JT	29-May-00	7000440	501100
10200	11300	1018	Moosehorn	JT	29-May-00	7000440	501300
10200	10000	1078	Moosehorn	JT	08-Jun-00	7000440	500000
10200	10100	1079	Moosehorn	JT	08-Jun-00	7000440	500100

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
10200	10200	1080	Moosehorn	JT	08-Jun-00	7000440	500200
10200	10300	1081	Moosehorn	JT	08-Jun-00	7000440	500300
10200	10400	1082	Moosehorn	JT	08-Jun-00	7000440	500400
10200	10600	1083	Moosehorn	JT	08-Jun-00	7000440	500600
10200	10700	1084	Moosehorn	JT	08-Jun-00	7000440	500700
10200	11200	1085	Moosehorn	JT	08-Jun-00	7000440	501200
10200	11400	1086	Moosehorn	JT	08-Jun-00	7000440	501400
10200	11500	1087	Moosehorn	JT	08-Jun-00	7000440	501500
10600	10000	966	Moosehorn	ES	24-Jun-00	7000840	500000
10600	10200	967	Moosehorn	ES	24-Jun-00	7000840	500200
10600	10300	968	Moosehorn	ES	24-Jun-00	7000840	500300
10600	10400	969	Moosehorn	ES	24-Jun-00	7000840	500400
10600	10500	970	Moosehorn	ES	24-Jun-00	7000840	500500
10600	10600	971	Moosehorn	ES	24-Jun-00	7000840	500600
10600	10700	972	Moosehorn	ES	24-Jun-00	7000840	500700
10600	11000	973	Moosehorn	ES	24-Jun-00	7000840	501000
10600	11100	974	Moosehorn	ES	24-Jun-00	7000840	501100
10600	11200	975	Moosehorn	ES	24-Jun-00	7000840	501200
10600	11300	976	Moosehorn	ES	24-Jun-00	7000840	501300
10600	11400	977	Moosehorn	ES	24-Jun-00	7000840	501400
10600	11500	978	Moosehorn	ES	24-Jun-00	7000840	501500
10600	11600	979	Moosehorn	ES	24-Jun-00	7000840	501600
10600	11700	980	Moosehorn	ES	24-Jun-00	7000840	501700
	10000	981	Wind	ES	04-Jul-00	7001450	500000
	10200	982	Wind	ES	04-Jul-00	7001450	500200
	10400	983	Wind	ES	04-Jul-00	7001450	500400
	10600	984	Wind	ES	04-Jul-00	7001450	500600
	10800	985	Wind	ES	04-Jul-00	7001450	500800
	11000	986	Wind	ES	04-Jul-00	7001450	501000
	11200	987	Wind	ES	04-Jul-00	7001450	501200
	11400	988	Wind	ES	04-Jul-00	7001450	501400
	11600	989	Wind	ES	04-Jul-00	7001450	501600
	11800	990	Wind	ES	04-Jul-00	7001450	501800
	12000	991	Wind	ES	04-Jul-00	7001450	502000
	12200	992	Wind	ES	04-Jul-00	7001450	502200
	12400	993	Wind	ES	04-Jul-00	7001450	502400
	12600	994	Wind	ES	04-Jul-00	7001450	502600
	12800	995	Wind	ES	04-Jul-00	7001450	502800
	13000	996	Wind	ES	05-Jul-00	7001450	503000
	13200	997	Wind	ES	05-Jul-00	7001450	503200
	13400	998	Wind	ES	05-Jul-00	7001450	503400
	13600	999	Wind	ES	05-Jul-00	7001450	503600
	13800	1000	Wind	ES	05-Jul-00	7001450	503800
	14000	1145	Wind	ES	05-Jul-00	7001450	504000
	14200	1146	Wind	ES	05-Jul-00	7001450	504200
	14400	1147	Wind	ES	05-Jul-00	7001450	504400
	14600	1148	Wind	ES	05-Jul-00	7001450	504600
	14800	1149	Wind	ES	05-Jul-00	7001450	504800
	15000	1150	Wind	ES	05-Jul-00	7001450	505000
	15200	1205	Wind	ES	05-Jul-00	7001450	505200
	15400	1206	Wind	ES	05-Jul-00	7001450	505400

North	East	Sample #	Grid	Sampler	Date	UTM North	UTM East
	15600	1207	Wind	ES	05-Jul-00	7001450	505600
	15800	1208	Wind	ES	05-Jul-00	7001450	505800
	16000	1209	Wind	ES	05-Jul-00	7001450	506000
	16200	1210	Wind	ES	05-Jul-00	7001450	506200
	16400	1211	Wind	ES	05-Jul-00	7001450	506400
	16600	1212	Wind	ES	05-Jul-00	7001450	506600
	10000	1213	Wind	ES	09-Jul-00	7002350	500000
	10200	1214	Wind	ES	09-Jul-00	7002350	500200
	10400	1215	Wind	ES	09-Jul-00	7002350	500400
	10600	1216	Wind	ES	09-Jul-00	7002350	500600
	10800	1217	Wind	ES	09-Jul-00	7002350	500800
	11000	1218	Wind	ES	09-Jul-00	7002350	501000
	11200	1219	Wind	ES	09-Jul-00	7002350	501200
	11600	1220	Wind	ES	09-Jul-00	7002350	501600
	11800	1221	Wind	ES	09-Jul-00	7002350	501800
	12000	1222	Wind	ES	09-Jul-00	7002350	502000
	12200	1223	Wind	ES	09-Jul-00	7002350	502200
	12400	1224	Wind	ES	09-Jul-00	7002350	502400
	12600	1225	Wind	ES	09-Jul-00	7002350	502600
	12800	1226	Wind	ES	09-Jul-00	7002350	502800
	13000	1227	Wind	ES	09-Jul-00	7002350	503000
	13200	1228	Wind	ES	09-Jul-00	7002350	503200
	13400	1229	Wind	ES	09-Jul-00	7002350	503400
	13600	1230	Wind	ES	09-Jul-00	7002350	503600
	13800	1231	Wind	ES	09-Jul-00	7002350	503800
	14000	1232	Wind	ES	09-Jul-00	7002350	504000
	14200	1233	Wind	ES	11-Jul-00	7002350	504200
	14400	1234	Wind	ES	11-Jul-00	7002350	504400
	14600	1235	Wind	ES	11-Jul-00	7002350	504600
	14800	1236	Wind	ES	11-Jul-00	7002350	504800
	15000	1237	Wind	ES	11-Jul-00	7002350	505000
	15200	1238	Wind	ES	11-Jul-00	7002350	505200
	15400	1239	Wind	ES	11-Jul-00	7002350	505400
	15600	1240	Wind	ES	11-Jul-00	7002350	505600
	15800	1241	Wind	ES	11-Jul-00	7002350	505800
	16000	1242	Wind	ES	11-Jul-00	7002350	506000
	16200	1243	Wind	ES	11-Jul-00	7002350	506200
	16400	1244	Wind	ES	11-Jul-00	7002350	506400
	16600	1245	Wind	ES	11-Jul-00	7002350	506600
	16800	1246	Wind	ES	11-Jul-00	7002350	506800
STNDRD	STNDRD	471			08-Jun-00	GO 3 141	GO 3 141
STNDRD	STNDRD	800			29-May-00	G03-111	G03-111
STNDRD	STNDRD	927			08-Jun-00	RMG2	RMG2
STNDRD	STNDRD	1068			30-May-00	G03-111	G03-111
STNDRD	STNDRD	1116			08-Jun-00	RMG2	RMG2
STNDRD	STNDRD	1200			30-May-00	MS-1	MS-1
STNDRD	STNDRD	2705			09-Jun-00	RMG2	RMG2

Appendix B. Analytical Certificates



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD.

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

A0023818

Comments: ATTN: SANDY SEARS CC: RICHARD GORTON

CERTIFICATE **A0023818**

(RKP) - BARRAMUNDI GOLD LTD.

Project: **LONGLINE**
 P.O.#:

Samples submitted to our lab in Vancouver, BC.
 This report was printed on 31-JUL-2000.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	42	Dry, sieve to -80 mesh
202	42	save reject
238	42	Nitric-aqua-regia digestion
287	42	Special dig'n with organic ext'n

ANALYTICAL PROCEDURES					
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	42	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
6	42	Ag ppm: HNO3-aqua regia digest	AAS-BKGD CORR	0.2	100.0
13	42	As ppm: HNO3-aqua regia digest	AAS-HYDRIDE/EDL	1	10000
2	42	Cu ppm: HNO3-aqua regia digest	AAS	1	10000
3	42	Mo ppm: HNO3-aqua regia digest	AAS	1	1000
4	42	Pb ppm: HNO3-aqua regia digest	AAS-BKGD CORR	1	10000
22	42	Sb ppm: HCl-KClO3 digest, extrac	AAS-BKGD CORR	0.2	1000
5	42	Zn ppm: HNO3-aqua regia digest	AAS	1	10000
23	42	Bi ppm: HCl-KClO3 digest, extrac	AAS-BKGD CORR	0.1	1000



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To: BARRAMUNDI GOLD LTD.

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :1
 Total Pages :2
 Certificate Date: 31-JUL-2000
 Invoice No. : I0023818
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: SANDY SEARS CC: RICHARD GORTON

CERTIFICATE OF ANALYSIS A0023818

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm	
1205	201 202	< 5	< 0.2	17	42	2	14	0.8	88	< 0.1	
1206	201 202	< 5	< 0.2	23	23	1	15	0.8	67	< 0.1	
1207	201 202	< 5	< 0.2	16	20	< 1	8	0.8	38	< 0.1	
1208	201 202	< 5	0.2	19	19	1	9	0.8	41	< 0.1	
1209	201 202	< 5	0.2	33	14	< 1	6	0.6	40	< 0.1	
1210	201 202	< 5	< 0.2	52	16	1	12	0.6	40	< 0.4	
1211	201 202	< 5	< 0.2	17	16	< 1	2	0.4	59	< 0.1	
1212	201 202	< 5	< 0.2	12	25	< 1	1	0.2	42	< 0.1	
1213	201 202	< 5	0.2	37	20	1	13	0.8	43	< 0.1	
1214	201 202	< 5	0.6	40	19	1	17	0.8	48	< 0.1	
1215	201 202	< 5	< 0.2	15	21	1	8	0.8	66	< 0.1	
1216	201 202	< 5	< 0.2	39	12	< 1	5	0.8	31	< 0.1	
1217	201 202	< 5	0.4	14	16	1	10	0.8	41	< 0.1	
1218	201 202	< 5	< 0.2	23	21	1	9	0.6	57	< 0.1	
1219	201 202	< 5	< 0.2	18	18	2	11	0.8	69	< 0.1	
1220	201 202	< 10	1.8	111	55	4	21	1.2	100	0.3	
1221	201 202	< 5	< 0.2	48	24	2	22	1.0	72	0.4	
1222	201 202	< 5	< 0.2	18	16	1	8	0.8	53	< 0.1	
1223	201 202	< 5	0.4	103	24	1	17	0.8	86	< 0.7	
1224	201 202	< 5	< 0.2	71	14	1	14	1.4	58	< 0.1	
1225	201 202	< 5	0.2	10	10	1	8	0.6	11	< 0.1	
1226	201 202	< 5	< 0.2	60	15	1	9	0.4	55	0.3	
1227	201 202	< 5	< 0.2	78	26	1	12	0.8	56	0.1	
1228	201 202	< 5	< 0.2	8	20	1	7	0.8	42	< 0.1	
1229	201 202	< 5	< 0.2	89	33	1	8	0.6	52	< 0.1	
1230	201 202	< 5	< 0.2	16	13	1	9	0.4	45	< 0.1	
1231	201 202	< 5	< 0.2	64	12	1	12	0.6	37	0.1	
1232	201 202	< 5	< 0.2	11	37	1	7	0.4	58	< 0.1	
1233	201 202	< 5	< 0.2	11	20	1	11	0.8	47	< 0.1	
1234	201 202	< 5	< 0.2	14	13	1	9	0.6	33	< 0.1	
1235	201 202	< 5	< 0.2	11	12	1	9	0.6	52	< 0.1	
1236	201 202	< 5	0.2	21	27	1	10	0.8	58	< 0.1	
1237	201 202	< 5	< 0.2	15	15	1	10	0.6	55	< 0.1	
1238	201 202	< 5	< 0.2	10	22	1	14	0.8	43	< 0.1	
1239	201 202	< 5	< 0.2	4	28	1	7	0.6	46	< 0.1	
1240	201 202	< 5	< 0.2	10	33	< 1	5	0.6	51	< 0.1	
1241	201 202	< 5	< 0.2	7	33	< 1	10	0.6	50	< 0.1	
1242	201 202	< 5	0.2	18	31	1	9	0.6	48	< 0.1	
1243	201 202	< 5	< 0.2	35	18	2	11	0.2	61	< 0.1	
1244	201 202	< 5	0.2	5	13	1	5	0.4	56	< 0.1	

CERTIFICATION:

Sandy Sears



ALS Chemex

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BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :2
 Total Pages :2
 Certificate Date: 31-JUL-2000
 Invoice No. : I0023818
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: SANDY SEARS CC: RICHARD GORTON

CERTIFICATE OF ANALYSIS A0023818

SAMPLE	PREP CODE		Au ppb	Ag ppm	As	Cu	Mo	Pb	Sb	Zn	Bi
	FA+AA	Aqua R	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1245	201	202	< 5	< 0.2	< 1	21	1	7	0.6	55	< 0.1
1246	201	202	< 5	0.2	3	20	1	13	0.6	47	< 0.1

CERTIFICATION:

Sandy Sears



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD.

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

A0023508

Comments: ATTN: SANDY SEARS CC: RICHARD GORTON

CERTIFICATE

A0023508

(RKP) - BARRAMUNDI GOLD LTD.

Project: LONGLINE
 P.O.#:

Samples submitted to our lab in Vancouver, BC.
 This report was printed on 28-JUL-2000.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	26	Dry, sieve to -80 mesh
202	26	save reject
238	26	Nitric-aqua-regia digestion
287	26	Special dig'n with organic ext'n

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	26	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
6	26	Ag ppm: HNO3-aqua regia digest	AAS-BKGD CORR	0.2	100.0
13	26	As ppm: HNO3-aqua regia digest	AAS-HYDRIDE/EDL	1	10000
2	26	Cu ppm: HNO3-aqua regia digest	AAS	1	10000
3	26	Mo ppm: HNO3-aqua regia digest	AAS	1	1000
4	26	Pb ppm: HNO3-aqua regia digest	AAS-BKGD CORR	1	10000
22	26	Sb ppm: HCl-KClO3 digest, extrac	AAS-BKGD CORR	0.2	1000
5	26	Zn ppm: HNO3-aqua regia digest	AAS	1	10000
23	26	Bi ppm: HCl-KClO3 digest, extrac	AAS-BKGD CORR	0.1	1000



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To: BARRAMUNDI GOLD LTD.

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Project : LONGLINE
 Comments: ATTN: SANDY SEARS CC: RICHARD GORTON

Page Number : 1
 Total Pages : 1
 Certificate Date: 28-JUL-2000
 Invoice No. : I0023508
 P.O. Number :
 Account : RKP

CERTIFICATE OF ANALYSIS A0023508

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
981	201 202	10	0.4	11	20	< 1	18	0.8	76	< 0.5
982	201 202	< 5	0.8	71	21	< 1	10	0.8	52	< 0.1
983	201 202	< 5	0.2	6	14	< 1	11	0.6	52	< 0.1
984	201 202	< 5	0.2	8	21	< 1	8	0.6	44	< 0.1
985	201 202	< 5	0.4	13	21	< 1	3	0.6	32	< 0.1
986	201 202	< 5	< 0.6	9	31	< 1	8	0.8	34	< 0.1
987	201 202	< 5	< 0.2	147	25	1	17	0.8	50	< 0.3
988	201 202	< 5	< 0.2	69	23	1	12	1.0	71	< 0.1
989	201 202	< 5	0.4	48	23	1	9	0.6	43	< 0.1
990	201 202	< 5	< 0.2	62	17	2	21	1.0	70	0.3
991	201 202	< 5	0.4	21	17	< 1	5	0.2	24	< 0.1
992	201 202	< 5	0.2	78	17	1	10	0.6	62	0.2
993	201 202	< 5	0.6	243	25	1	17	0.6	67	0.8
994	201 202	< 5	1.4	357	15	1	27	0.6	54	0.5
995	201 202	< 5	0.2	36	14	< 1	7	0.6	43	< 0.1
996	201 202	< 5	0.2	81	18	< 1	11	0.8	62	< 1.6
997	201 202	< 5	0.2	33	18	< 1	7	0.6	47	< 0.1
998	201 202	< 5	< 0.2	8	23	< 1	6	0.6	91	< 0.1
999	201 202	< 5	< 0.2	17	20	< 1	7	0.4	41	< 0.1
1000	201 202	5	0.2	42	27	1	7	0.2	53	0.6
1145	201 202	< 5	< 0.6	171	16	< 1	44	0.6	39	< 1.4
1146	201 202	< 5	< 0.2	61	19	< 1	16	1.0	67	< 0.1
1147	201 202	< 5	< 0.2	19	25	< 1	9	0.6	71	< 0.1
1148	201 202	< 5	< 0.2	8	22	< 1	7	0.6	46	< 0.1
1149	201 202	< 5	< 0.2	16	18	< 1	7	0.6	60	< 0.1
1150	201 202	< 5	< 0.2	< 1	33	1	4	0.6	45	< 0.1

CERTIFICATION: _____



ALS Chemex

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 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2G1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. #

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :1
 Total Pages :7
 Certificate Date: 13-JUN-2000
 Invoice No. : I0019858
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0019858

SAMPLE	PREP CODE	Au ppb FA+AA	Au chec ppb	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
751	201 202	< 5	-----	0.2	273	22	1	13	0.8	82	0.6
752	201 202	< 5	-----	< 0.2	77	16	< 1	9	0.2	74	0.3
753	201 202	< 5	-----	< 0.2	36	17	2	14	0.6	50	0.5
754	201 202	< 5	-----	< 0.2	110	19	< 1	22	0.2	64	0.3
755	201 202	< 5	-----	< 0.2	30	18	1	15	0.8	76	0.4
756	201 202	10	-----	0.2	341	19	< 1	11	0.8	100	0.4
757	201 202	< 5	-----	0.4	23	11	< 1	8	0.2	38	< 0.1
758	201 202	< 5	-----	< 0.2	20	17	< 1	8	0.4	41	0.3
759	201 202	< 5	-----	< 0.2	53	23	< 1	9	0.4	66	0.1
760	201 202	< 5	-----	< 0.2	83	20	< 1	10	0.6	65	0.3
761	201 202	< 5	-----	< 0.2	49	19	< 1	7	0.2	50	0.2
762	201 202	< 5	-----	< 0.2	145	22	1	14	0.8	72	0.4
763	201 202	< 5	-----	< 0.2	182	17	< 1	8	0.6	49	0.2
764	201 202	< 5	-----	0.2	258	21	1	13	1.2	63	0.8
765	201 202	45	-----	1.6	758	29	< 1	36	4.4	116	8.3
766	201 202	10	-----	0.2	253	19	1	12	1.4	66	0.5
767	201 202	5	-----	0.2	87	22	1	11	0.6	76	0.2
768	201 202	5	-----	0.2	221	24	< 1	13	0.8	68	0.3
769	201 202	< 5	-----	< 0.2	238	21	< 1	11	0.6	54	0.6
770	201 202	< 5	-----	0.2	507	12	< 1	9	1.0	85	0.1
771	201 202	< 5	-----	0.6	369	15	< 1	12	0.8	83	0.5
772	201 202	10	-----	0.2	264	24	1	12	0.6	73	0.6
773	201 202	< 5	-----	0.4	127	18	< 1	13	0.6	49	0.4
774	201 202	< 5	-----	0.2	87	16	< 1	10	0.2	59	0.6
775	201 202	10	-----	< 0.2	45	19	1	10	0.2	57	0.1
776	201 202	5	-----	< 0.2	155	27	1	13	2.8	103	0.1
777	201 202	15	-----	< 0.2	29	25	< 1	10	1.0	68	0.1
778	201 202	10	-----	< 0.2	17	24	1	9	0.6	66	0.2
779	201 202	< 5	-----	< 0.2	13	18	< 1	8	0.4	57	0.1
780	201 202	10	-----	0.2	25	37	2	13	1.0	52	0.2
781	201 202	< 5	-----	< 0.2	2	22	< 1	9	0.8	69	0.1
782	201 202	5	-----	< 0.2	5	27	< 1	7	0.6	61	0.1
783	201 202	< 5	-----	< 0.2	4	29	< 1	9	0.6	68	0.1
784	201 202	< 5	-----	< 0.2	6	20	< 1	9	0.4	75	0.1
785	201 202	< 5	-----	< 0.2	11	19	< 1	9	0.2	62	0.1
786	201 202	< 5	-----	< 0.2	12	13	< 1	8	0.4	68	< 0.1
787	201 202	5	-----	< 0.2	3	17	< 1	9	0.6	65	0.1
788	201 202	15	-----	< 0.2	17	16	< 1	9	1.0	58	< 0.1
789	201 202	< 5	-----	< 0.2	8	15	< 1	5	0.8	61	< 0.1
790	201 202	10	-----	< 0.2	23	21	1	11	0.8	60	0.1

CERTIFICATION: Sarc / [Signature]



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2G1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. #

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :2
 Total Pages :7
 Certificate Date: 13-JUN-2000
 Invoice No. : I0019858
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0019858

SAMPLE	PREP CODE		Au ppb FA+AA	Au chec ppb	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
791	201	202	25	-----	< 0.2	77	23	< 1	10	1.6	57	< 0.1
792	201	202	10	-----	< 0.2	58	37	1	9	5.6	79	0.1
793	201	202	< 5	-----	< 0.2	30	19	1	9	1.2	67	< 0.1
794	201	202	5	-----	< 0.2	32	18	< 1	7	0.6	66	< 0.1
795	201	202	< 5	-----	< 0.2	46	13	< 1	10	0.8	66	0.1
796	201	202	< 5	-----	< 0.2	21	19	1	8	0.6	60	0.1
797	201	202	< 5	-----	< 0.2	20	18	< 1	9	0.6	65	0.1
798	201	202	< 5	-----	0.2	126	17	1	10	0.6	72	0.3
799	201	202	30	-----	0.2	281	17	< 1	9	0.8	57	0.3
800	214	238	6570	-----	0.6	673	140	17	419	750	190	0.7
801	201	202	25	-----	< 0.2	54	16	< 1	9	2.2	60	0.1
802	201	202	20	-----	< 0.2	73	15	< 1	9	0.8	69	0.7
803	201	202	5	-----	< 0.2	23	19	< 1	8	0.6	61	0.1
804	201	202	< 5	-----	< 0.2	22	18	< 1	8	0.4	66	< 0.1
805	201	202	10	-----	< 0.2	49	18	< 1	10	0.8	63	0.1
806	201	202	40	-----	0.2	90	15	< 1	9	1.4	58	0.2
807	201	202	10	-----	0.2	29	20	< 1	8	0.6	55	0.1
808	201	202	< 5	-----	< 0.2	20	29	1	7	0.6	57	0.2
809	201	202	15	-----	< 0.2	34	19	< 1	7	0.6	52	0.1
810	201	202	5	-----	< 0.2	66	22	1	10	1.0	50	0.1
811	201	202	5	-----	< 0.2	7	12	< 1	6	0.4	18	0.1
812	201	202	10	-----	< 0.2	15	27	< 1	9	0.6	57	< 0.1
813	201	202	25	-----	< 0.2	20	22	< 1	8	0.4	64	0.1
814	201	202	< 5	-----	< 0.2	19	17	< 1	9	0.2	20	0.1
815	201	202	< 5	-----	< 0.2	20	19	< 1	8	0.2	37	< 0.1
816	201	202	< 5	-----	< 0.2	12	15	< 1	8	0.2	36	< 0.1
817	201	202	< 5	-----	< 0.2	3	16	< 1	10	0.4	48	0.1
818	201	202	< 5	-----	< 0.2	18	22	< 1	9	0.8	57	0.1
819	201	202	15	-----	0.2	93	49	3	11	2.4	57	0.3
820	201	202	10	-----	< 0.2	19	22	< 1	8	0.8	62	0.1
821	201	202	< 5	-----	< 0.2	< 1	19	< 1	7	0.6	42	0.1
822	201	202	< 5	-----	< 0.2	16	18	< 1	7	0.6	38	0.1
823	201	202	55	-----	< 0.2	21	22	< 1	8	0.6	55	< 0.1
824	201	202	35	-----	< 0.2	24	18	< 1	9	0.6	36	0.1
825	201	202	< 5	-----	< 0.2	57	17	1	11	0.4	56	< 0.1
826	201	202	10	-----	< 0.2	151	28	1	9	0.6	48	< 0.1
827	201	202	< 5	-----	< 0.2	24	21	1	6	0.4	50	< 0.1
828	201	202	35	-----	< 0.2	17	22	1	7	0.6	55	< 0.1
829	201	202	< 5	-----	< 0.2	< 1	10	< 1	4	< 0.2	16	0.1
830	201	202	< 5	-----	< 0.2	28	30	1	8	0.6	35	< 0.1

CERTIFICATION: _____



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :3
 Total Pages :7
 Certificate Date: 13-JUN-2000
 Invoice No. : 10019858
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0019858

SAMPLE	PREP CODE		Au ppb FA+AA	Au chec ppb	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
831	201	202	10	-----	< 0.2	90	28	1	11	0.6	60	< 0.1
851	201	202	< 5	-----	< 0.2	7	14	1	6	0.6	27	0.1
852	201	202	30	-----	< 0.2	341	14	< 1	11	1.4	47	0.1
853	201	202	10	-----	< 0.2	53	19	< 1	7	0.6	65	< 0.1
854	201	202	10	-----	< 0.2	58	23	1	11	0.8	66	0.1
855	201	202	15	-----	< 0.2	38	32	< 1	9	6.2	62	0.1
856	201	202	10	-----	< 0.2	33	25	< 1	8	0.8	60	< 0.1
857	201	202	10	-----	< 0.2	34	26	1	9	0.6	60	0.1
858	201	202	10	-----	< 0.2	24	24	< 1	6	0.4	52	< 0.1
859	201	202	5	-----	< 0.2	15	14	< 1	9	0.2	56	0.1
860	201	202	5	-----	0.6	6	27	1	10	0.6	46	0.1
861	201	202	< 5	-----	< 0.2	14	22	1	9	0.2	62	0.1
862	201	202	< 5	-----	< 0.2	31	20	< 1	13	0.4	55	0.3
863	201	202	< 5	-----	< 0.2	5	15	< 1	8	0.2	56	0.1
864	201	202	< 5	-----	< 0.2	7	14	< 1	8	0.2	33	< 0.1
865	201	202	15	-----	< 0.2	92	26	< 1	10	0.2	57	< 0.1
866	201	202	10	-----	< 0.2	10	29	< 1	8	0.4	57	< 0.1
867	201	202	< 5	-----	< 0.2	15	16	< 1	7	1.2	64	0.1
868	201	202	35	-----	< 0.2	855	18	2	29	4.0	66	1.6
869	201	202	10	-----	0.4	90	15	1	10	1.0	58	0.1
870	201	202	10	-----	0.2	194	23	1	8	1.0	72	0.4
871	201	202	< 5	-----	< 0.2	92	15	< 1	10	0.6	68	0.1
872	201	202	5	-----	0.2	54	19	1	12	0.8	63	0.3
873	201	202	< 5	-----	< 0.2	12	30	< 1	9	0.4	60	0.1
874	201	202	< 5	-----	< 0.2	7	21	< 1	9	0.8	87	0.1
875	201	202	10	-----	< 0.2	25	27	1	11	0.8	58	0.1
876	201	202	15	-----	< 0.2	23	25	1	11	0.8	47	0.2
877	201	202	25	-----	< 0.2	69	19	< 1	7	9.2	87	0.1
878	201	202	10	-----	< 0.2	32	14	< 1	9	0.8	64	0.3
879	201	202	15	-----	< 0.2	42	13	< 1	7	0.6	57	0.1
880	201	202	< 5	-----	< 0.2	49	25	1	10	1.0	58	0.3
881	201	202	10	-----	0.2	105	13	< 1	12	0.8	49	0.3
882	201	202	< 5	-----	< 0.2	11	7	< 1	4	< 0.2	19	< 0.1
883	201	202	< 5	-----	0.2	108	16	< 1	9	0.6	50	0.2
884	201	202	< 5	-----	0.6	29	12	< 1	6	0.6	21	< 0.1
885	201	202	< 5	-----	< 0.2	6	19	< 1	5	0.2	37	< 0.1
886	201	202	< 5	-----	< 0.2	27	11	1	11	0.6	37	0.2
887	201	202	10	-----	0.6	49	62	3	13	1.4	86	0.1
888	201	202	< 5	-----	< 0.2	15	28	1	7	0.6	62	< 0.1
889	201	202	< 5	-----	< 0.2	31	13	< 1	11	0.6	57	< 0.1

CERTIFICATION: Sund / Leming



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
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To: BARRAMUNDI GOLD LTD. #

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :4
 Total Pages :7
 Certificate Date: 13-JUN-2000
 Invoice No. : I0019858
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0019858

SAMPLE	PREP CODE		Au ppb FA+AA	Au chec ppb	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
890	201	202	10	-----	< 0.2	174	30	3	13	1.2	113	0.1
1001	201	202	20	-----	< 0.4	402	19	< 1	10	1.0	71	0.7
1002	201	202	< 5	-----	< 0.2	65	17	< 1	8	0.6	41	0.3
1003	201	202	< 5	-----	< 0.2	85	17	< 1	10	0.6	58	0.4
1004	201	202	< 5	-----	< 0.2	96	20	1	12	0.8	67	0.4
1005	201	202	< 5	-----	< 0.2	76	17	< 1	10	0.6	52	0.4
1006	201	202	< 5	-----	< 0.2	73	17	< 1	10	0.6	48	0.4
1007	201	202	< 5	-----	< 0.2	108	13	< 1	11	0.8	54	0.6
1008	201	202	5	-----	0.2	154	20	< 1	16	0.8	58	0.5
1009	201	202	< 5	-----	< 0.2	9	20	< 1	6	0.4	61	0.1
1010	201	202	< 5	-----	< 0.2	< 1	14	1	6	0.2	75	< 0.1
1011	201	202	< 5	-----	< 0.2	13	18	< 1	7	0.2	56	0.1
1012	201	202	< 5	-----	0.2	8	14	< 1	7	0.2	40	0.2
1013	201	202	10	-----	0.2	22	14	< 1	11	0.2	57	0.1
1014	201	202	20	-----	0.4	186	29	1	13	3.6	60	0.2
1015	201	202	5	-----	0.8	235	34	1	14	19.5	60	0.3
1016	201	202	40	-----	1.0	357	28	< 1	16	2.0	50	0.1
1017	201	202	90	-----	0.2	332	22	< 1	8	1.0	46	0.1
1018	201	202	< 5	-----	2.2	22	26	< 1	14	0.6	29	0.3
1019	201	202	< 5	-----	< 0.2	119	13	< 1	7	0.6	43	0.6
1020	201	202	< 5	-----	1.0	97	22	1	43	1.0	91	4.5
1021	201	202	45	-----	0.2	114	18	< 1	7	2.6	49	0.1
1022	201	202	5	-----	0.2	91	20	< 1	8	5.0	55	0.2
1023	201	202	< 5	-----	0.2	447	25	< 1	17	1.4	64	1.5
1024	201	202	5	-----	< 0.2	94	16	< 1	7	0.8	41	0.3
1025	201	202	< 5	-----	< 0.2	17	19	< 1	5	0.4	33	< 0.1
1026	201	202	< 5	-----	< 0.2	74	22	< 1	7	0.8	47	0.1
1027	201	202	< 5	-----	< 0.2	235	22	1	9	2.0	68	0.4
1028	201	202	< 5	-----	< 0.2	160	26	< 1	14	0.8	66	0.7
1029	201	202	< 5	-----	0.2	67	20	1	7	0.6	42	0.1
1030	201	202	< 5	-----	< 0.2	78	17	1	9	0.6	51	0.1
1031	201	202	< 5	-----	< 0.2	36	17	< 1	7	0.2	59	0.2
1032	201	202	< 5	-----	< 0.2	< 1	10	< 1	9	0.2	25	0.1
1033	201	202	15	-----	< 0.2	53	17	< 1	11	0.2	53	0.3
1034	201	202	< 5	-----	< 0.2	60	19	1	9	4.4	56	0.3
1035	201	202	5	-----	0.2	210	15	< 1	11	0.8	39	0.1
1036	201	202	< 5	-----	< 0.2	42	21	1	7	0.8	53	0.1
1037	201	202	< 5	-----	0.2	34	21	1	8	0.6	46	< 0.1
1038	201	202	< 5	-----	0.2	24	18	1	9	1.0	50	0.2
1039	201	202	< 5	-----	< 0.2	86	21	1	17	0.6	52	0.8

CERTIFICATION: _____



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD.

##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :5
 Total Pages :7
 Certificate Date: 13-JUN-2000
 Invoice No. : 10019858
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0019858

SAMPLE	PREP CODE		Au ppb FA+AA	Au chec ppb	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
1040	201	202	< 5	-----	0.2	182	22	3	14	1.2	62	0.9
1041	201	202	< 5	-----	0.2	243	21	1	11	0.6	56	0.6
1042	201	202	< 5	-----	< 0.2	86	31	2	7	0.8	50	0.3
1043	201	202	5	-----	< 0.2	37	25	1	6	0.4	52	0.1
1044	201	202	< 5	-----	< 0.2	20	18	1	9	< 0.2	40	< 0.1
1045	201	202	< 5	-----	0.2	209	14	1	10	0.4	42	0.3
1046	201	202	< 5	-----	0.2	223	16	1	11	0.2	41	0.3
1047	201	202	< 5	-----	0.2	101	15	2	8	0.2	43	0.1
1048	201	202	< 5	-----	< 0.2	154	18	2	13	0.4	66	0.5
1049	201	202	< 5	-----	0.2	382	14	1	10	0.4	55	0.9
1050	201	202	< 5	-----	0.2	61	22	1	8	0.6	37	0.3
1051	201	202	< 5	-----	0.4	152	31	1	8	0.2	37	0.3
1052	201	202	5	-----	0.4	272	16	< 1	8	0.2	37	0.5
1053	201	202	10	-----	0.8	647	27	1	27	1.0	62	1.0
1054	201	202	< 5	-----	< 0.2	17	7	< 1	3	< 0.2	12	< 0.1
1055	201	202	< 5	-----	< 0.2	22	19	1	7	0.4	50	0.1
1056	201	202	< 5	-----	< 0.2	25	21	1	6	0.4	57	0.1
1057	201	202	< 5	-----	< 0.2	82	21	1	9	0.6	52	0.1
1058	201	202	< 5	-----	0.6	296	22	2	12	0.8	46	1.1
1059	201	202	10	-----	1.0	1185	22	1	22	1.0	61	1.8
1060	201	202	< 5	-----	0.2	38	18	2	8	0.8	49	0.4
1061	201	202	< 5	-----	< 0.2	105	22	1	10	0.8	48	0.4
1062	201	202	< 5	-----	0.2	140	15	1	7	0.6	44	0.1
1063	201	202	10	-----	< 0.2	54	20	2	9	0.4	68	0.2
1064	201	202	< 5	-----	< 0.2	23	25	1	8	0.6	63	0.1
1065	201	202	10	-----	0.2	27	32	1	12	3.8	68	0.1
1066	201	202	< 5	-----	< 0.2	22	18	1	9	0.8	70	< 0.1
1067	201	202	10	-----	< 0.2	16	17	1	11	0.8	74	< 0.1
1068	214	238	6440	-----	0.8	718	149	18	457	740	206	1.1
1069	201	202	15	-----	< 0.2	25	19	1	8	1.8	56	< 0.1
1070	201	202	15	-----	< 0.2	27	24	< 1	7	0.8	61	0.1
1071	201	202	10	-----	< 0.2	29	23	1	8	0.4	63	0.1
1072	201	202	< 5	-----	< 0.2	45	14	< 1	7	0.2	24	0.1
1073	201	202	5	-----	< 0.2	88	21	1	8	0.6	55	0.2
1074	201	202	< 5	-----	< 0.2	237	19	2	19	0.8	78	0.3
1075	201	202	< 5	-----	0.2	143	29	2	20	1.2	66	0.2
1076	201	202	10	-----	0.2	470	17	2	53	1.2	62	0.5
1077	201	202	10	-----	< 0.2	129	14	1	12	1.2	56	0.2
1152	201	202	10	-----	0.2	167	26	1	11	0.6	52	0.3
1153	201	202	5	-----	< 0.2	79	22	2	9	0.6	52	0.2

CERTIFICATION:

[Handwritten Signature]



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :6
 Total Pages :7
 Certificate Date: 13-JUN-2000
 Invoice No. : I0019858
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0019858

SAMPLE	PREP CODE		Au ppb FA+AA	Au chec ppb	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
1154	201	202	15	-----	< 0.2	93	27	1	10	0.6	60	< 0.1
1155	201	202	< 5	-----	< 0.2	10	18	1	6	0.2	67	0.2
1156	201	202	< 5	-----	< 0.2	40	14	1	7	0.4	52	0.1
1157	201	202	10	-----	1.0	172	32	1	14	0.8	87	1.9
1158	201	202	< 5	-----	0.2	82	24	3	10	0.8	72	0.2
1159	201	202	25	-----	0.8	110	21	1	13	0.8	56	0.5
1160	201	202	< 5	-----	0.2	96	19	1	12	0.6	49	0.4
1161	201	202	< 5	-----	1.4	69	15	1	13	1.2	52	0.2
1162	201	202	10	-----	0.2	157	17	1	13	1.6	74	0.7
1163	201	202	< 5	-----	1.0	181	19	1	13	0.8	65	0.4
1164	201	202	< 5	-----	< 0.2	68	17	1	8	0.6	58	0.3
1165	201	202	5	-----	0.6	21	17	1	7	0.2	47	0.1
1166	201	202	< 5	-----	0.2	78	11	1	6	0.2	58	0.2
1167	201	202	65	-----	0.6	244	30	1	12	2.6	62	0.2
1168	201	202	10	-----	< 0.2	37	25	2	8	0.6	61	0.1
1169	201	202	< 5	-----	< 0.2	55	16	1	7	0.6	50	0.2
1170	201	202	< 5	-----	0.2	76	16	1	11	0.4	41	0.4
1171	201	202	25	-----	0.2	443	13	< 1	17	1.6	60	0.9
1172	201	202	10	-----	< 0.2	170	17	< 1	10	0.8	68	0.3
1173	201	202	35	-----	0.4	598	22	< 1	11	0.2	64	0.4
1174	201	202	15	-----	1.0	244	17	< 1	39	0.8	105	0.3
1175	201	202	15	-----	0.2	356	16	< 1	19	0.8	99	0.4
1176	201	202	5	-----	< 0.2	15	36	< 1	6	0.8	69	0.1
1177	201	202	15	-----	< 0.2	79	26	< 1	7	0.8	62	0.1
1178	201	202	45	-----	0.2	282	24	< 1	8	4.2	73	0.1
1179	201	202	5	-----	0.2	39	20	< 1	9	0.8	59	0.2
1180	201	202	10	-----	0.2	148	21	1	13	0.8	69	0.1
1181	201	202	10	-----	0.4	81	19	< 1	8	1.2	55	0.4
1182	201	202	20	-----	0.4	165	19	1	11	1.0	63	0.3
1183	201	202	10	-----	0.2	304	20	1	11	1.6	88	0.4
1184	201	202	< 5	-----	0.4	143	17	1	8	0.6	53	0.3
1185	201	202	< 5	-----	0.6	27	22	2	11	1.0	64	0.1
1186	201	202	< 5	-----	0.8	89	17	< 1	6	0.2	48	0.3
1187	201	202	10	-----	< 0.2	406	16	< 1	12	0.6	69	1.0
1188	201	202	< 5	-----	< 0.2	474	15	< 1	12	0.6	73	0.8
1189	201	202	< 5	-----	< 0.2	24	17	< 1	7	0.4	49	0.2
1190	201	202	< 5	-----	0.2	49	16	1	16	0.2	42	0.6
1191	201	202	< 5	-----	< 0.2	9	13	< 1	7	0.2	40	0.1
1192	201	202	< 5	-----	< 0.2	34	27	2	10	0.6	69	0.2
1193	201	202	< 5	-----	< 0.2	226	18	< 1	6	0.6	99	0.2

CERTIFICATION: _____



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :7
 Total Pages :7
 Certificate Date: 13-JUN-2000
 Invoice No. : I0019858
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0019858

SAMPLE	PREP CODE	Au ppb FA+AA	Au chec ppb	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
1194	201 202	< 5	-----	< 0.2	22	21	1	10	1.0	66	0.3
1195	201 202	5	-----	0.2	51	21	1	10	0.6	70	0.4
1196	201 202	10	-----	0.6	238	19	< 1	11	0.8	59	0.6
1197	201 202	< 5	-----	0.2	154	19	< 1	6	0.6	43	0.3
1198	201 202	< 5	-----	0.2	91	26	1	9	0.8	79	0.3
1199	201 202	10	-----	0.2	186	19	< 1	9	0.8	81	0.4
1200	214 238	40	100	< 0.2	772	84	9	13	49	82	0.7
1201	201 202	5	-----	< 0.2	456	22	1	12	0.6	71	0.5
1202	201 202	15	-----	< 0.2	102	20	< 1	9	0.6	61	0.2
1203	201 202	< 5	-----	< 0.2	133	25	< 1	9	0.4	98	0.2
1204	201 202	5	-----	< 0.2	91	29	1	12	1.6	67	0.4

CERTIFICATION:

Said / Leina



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Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :1
 Total Pages :7
 Certificate Date: 21-JUN-2000
 Invoice No. : I0020632
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments : ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0020632

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
471	201 202	6750	0.6	676	160	18	482	810	214	1.4
472	201 202	10	< 0.2	46	18	< 1	7	1.6	41	0.1
473	201 202	5	< 0.2	104	18	< 1	9	1.2	37	0.1
474	201 202	10	< 0.2	47	13	< 1	7	3.0	34	0.2
475	201 202	< 5	0.2	82	20	1	16	1.0	49	0.2
476	201 202	< 5	< 0.2	161	27	1	10	1.2	67	0.3
477	201 202	< 5	< 0.2	40	19	1	10	0.8	56	0.3
478	201 202	< 5	< 0.2	6	22	< 1	9	0.2	62	0.3
479	201 202	< 5	< 0.2	6	23	< 1	10	0.6	60	0.1
480	201 202	< 5	< 0.2	18	22	< 1	10	0.4	56	0.1
481	201 202	15	0.2	128	20	< 1	17	3.4	51	< 0.1
482	201 202	10	0.2	39	21	1	10	2.8	76	0.1
483	201 202	10	0.2	27	22	< 1	9	2.0	65	0.1
484	201 202	10	< 0.2	46	22	< 1	11	1.0	67	< 0.1
485	201 202	< 5	< 0.2	23	19	< 1	11	0.4	62	< 0.1
486	201 202	< 5	< 0.2	25	14	< 1	10	0.6	47	< 0.1
487	201 202	< 5	< 0.2	8	5	< 1	4	< 0.2	23	0.1
488	201 202	< 5	< 0.2	< 1	15	< 1	6	0.2	41	< 0.1
489	201 202	< 5	< 0.2	16	15	< 1	12	0.4	50	< 0.1
490	201 202	< 5	< 0.2	17	21	1	10	0.4	52	< 0.1
491	201 202	< 5	< 0.2	13	17	< 1	9	0.8	45	0.1
492	201 202	< 5	< 0.2	8	18	< 1	8	0.2	67	< 0.1
493	201 202	< 5	< 0.2	11	15	< 1	8	0.2	50	< 0.1
494	201 202	< 5	< 0.2	14	16	< 1	8	0.2	37	< 0.1
495	201 202	5	< 0.2	6	15	< 1	6	< 0.2	44	< 0.1
496	201 202	< 5	< 0.2	20	19	1	11	1.0	82	< 0.1
649	201 202	< 5	< 0.2	7	3	< 1	3	< 0.2	10	< 0.1
650	201 202	< 5	< 0.2	4	6	< 1	4	< 0.2	13	< 0.1
651	201 202	< 5	< 0.2	22	14	1	7	0.4	56	< 0.1
652	201 202	< 5	< 0.2	5	9	< 1	7	0.2	43	< 0.1
653	201 202	< 5	< 0.2	2	10	< 1	8	0.2	46	< 0.1
832	201 202	< 5	0.4	60	24	1	22	0.4	52	0.1
833	201 202	< 5	0.2	137	22	1	13	0.8	64	0.4
834	201 202	< 5	0.2	9	10	< 1	5	0.2	23	< 0.1
835	201 202	10	1.0	142	22	1	20	1.6	96	0.4
836	201 202	40	2.6	348	20	1	101	4.6	161	0.9
837	201 202	75	0.6	167	26	1	40	25	108	1.2
838	201 202	35	3.8	306	23	1	85	2.6	133	0.4
839	201 202	< 5	0.2	6	8	< 1	5	< 0.2	14	< 0.1
840	201 202	< 5	< 0.2	47	13	1	14	0.8	57	< 0.1

CERTIFICATION: *[Signature]* +



ALS Chemex

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 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :2
 Total Pages :7
 Certificate Date: 21-JUN-2000
 Invoice No. : I0020632
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments : ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS

A0020632

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
841	201 202	10	0.2	95	13	< 1	14	1.2	58	0.1
842	201 202	< 5	0.2	19	9	< 1	13	0.2	37	0.1
843	201 202	10	0.2	34	12	< 1	12	0.6	54	0.1
845	201 202	< 5	0.2	72	16	< 1	20	1.2	75	0.1
846	201 202	10	0.2	39	13	< 1	12	0.8	62	0.1
847	201 202	< 5	0.2	40	8	< 1	9	0.2	17	0.2
848	201 202	15	0.4	270	56	4	32	2.8	65	1.7
849	201 202	< 5	< 0.2	93	23	< 1	20	0.2	59	0.5
850	201 202	5	0.2	88	21	< 1	8	0.4	50	0.2
891	201 202	10	0.2	41	20	1	9	0.8	51	0.6
892	201 202	< 5	< 0.2	57	23	1	11	0.6	52	0.2
893	201 202	15	0.2	207	23	1	14	0.4	54	0.4
894	201 202	< 5	0.2	47	21	1	11	0.2	51	0.3
895	201 202	< 5	0.2	173	13	1	10	0.6	61	0.1
896	201 202	< 5	< 0.2	93	19	1	8	0.2	62	< 0.1
897	201 202	< 5	0.2	62	11	1	12	0.6	68	0.3
898	201 202	< 5	0.2	60	15	< 1	15	0.6	59	0.2
899	201 202	< 5	0.2	73	10	< 1	12	0.6	63	0.2
900	201 202	< 5	< 0.2	30	11	< 1	10	0.4	61	< 0.1
901	201 202	< 5	< 0.2	31	10	1	9	0.2	51	< 0.1
902	201 202	10	0.2	41	12	< 1	12	0.4	63	< 0.1
903	201 202	< 5	0.2	61	32	2	9	0.6	72	< 0.1
904	201 202	< 5	0.4	23	11	< 1	4	0.4	25	< 0.1
905	201 202	< 5	0.4	66	16	< 1	12	< 0.2	50	0.3
906	201 202	25	0.2	172	22	< 1	13	< 0.2	85	0.4
907	201 202	< 5	0.2	15	17	< 1	9	< 0.2	55	0.1
908	201 202	< 5	0.4	36	16	< 1	10	< 0.2	57	< 0.1
909	201 202	10	0.2	11	12	< 1	7	< 0.2	72	0.1
910	201 202	< 5	< 0.2	22	19	< 1	8	< 0.2	65	< 0.1
911	201 202	< 5	< 0.2	8	8	< 1	3	< 0.2	22	< 0.1
912	201 202	10	0.4	51	21	< 1	11	< 0.2	69	0.1
913	201 202	< 5	0.2	32	14	< 1	9	< 0.2	36	0.1
914	201 202	< 5	0.2	173	33	< 1	16	0.6	65	0.5
915	201 202	10	0.2	286	37	1	15	1.4	67	1.5
916	201 202	< 5	0.4	740	30	1	26	0.6	73	1.0
917	201 202	< 5	0.4	540	23	1	17	< 0.2	65	1.4
918	201 202	< 5	0.2	159	23	1	14	< 0.2	77	0.4
919	201 202	< 5	< 0.2	78	20	< 1	12	< 0.2	73	0.2
920	201 202	< 5	0.2	17	5	< 1	4	< 0.2	13	0.1
921	201 202	< 5	0.2	141	33	< 1	15	0.8	62	0.4

CERTIFICATION: _____



ALS Chemex

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 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

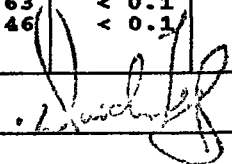
BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :3
 Total Pages :7
 Certificate Date: 21-JUN-2000
 Invoice No. :10020632
 P.O. Number :
 Account :RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0020632

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
922	201 202	< 5	0.2	136	33	1	14	0.6	56	0.4
923	201 202	< 5	0.6	192	31	3	17	0.6	50	0.4
924	201 202	< 5	0.4	141	22	1	13	0.6	65	0.5
925	201 202	< 5	0.2	130	19	1	15	0.8	66	0.6
926	201 202	< 5	0.2	77	21	< 1	12	0.4	63	0.4
927	201 202	90	0.2	725	92	10	16	46	85	0.6
928	201 202	5	0.4	82	14	1	29	2.2	92	0.9
929	201 202	10	0.4	145	19	1	17	2.0	80	0.7
930	201 202	< 5	0.8	40	22	1	12	0.6	43	0.1
931	201 202	5	0.4	64	21	< 1	10	0.4	52	< 0.1
932	201 202	40	1.0	256	26	2	17	3.2	75	0.4
933	201 202	10	0.8	77	44	2	8	0.8	60	0.1
934	201 202	< 5	0.2	35	22	2	9	1.6	87	< 0.1
935	201 202	< 5	< 0.2	19	17	< 1	11	1.2	73	< 0.1
936	201 202	< 5	< 0.2	21	15	< 1	6	3.6	34	< 0.1
937	201 202	< 5	0.2	27	45	1	9	0.6	75	0.1
938	201 202	< 5	0.2	9	28	1	7	0.4	54	< 0.1
939	201 202	< 5	< 0.2	3	10	< 1	3	0.2	16	< 0.1
940	201 202	< 10	0.6	37	26	3	7	1.2	43	< 0.1
941	201 202	< 5	0.2	13	19	1	10	1.2	61	< 0.1
942	201 202	< 5	< 0.2	12	27	< 1	9	0.6	69	0.1
943	201 202	< 5	0.8	46	29	4	8	2.0	33	< 0.1
944	201 202	< 5	0.6	50	23	2	12	1.2	56	0.1
945	201 202	< 5	0.2	27	14	1	10	0.8	33	0.1
946	201 202	< 5	0.2	32	19	1	9	0.6	50	0.1
947	201 202	< 5	< 0.2	1	32	< 1	9	0.4	61	< 0.1
948	201 202	10	< 0.2	5	28	1	7	0.2	87	< 0.1
949	201 202	< 5	< 0.2	5	36	1	8	0.4	86	< 0.1
950	201 202	5	< 0.2	12	30	2	10	0.8	68	0.1
951	201 202	5	< 0.2	9	21	1	8	0.6	65	< 0.1
952	201 202	< 5	< 0.2	6	15	2	8	0.2	54	< 0.1
953	201 202	< 5	< 0.2	14	19	1	8	0.2	46	0.1
954	201 202	< 5	< 0.2	15	21	2	9	0.2	61	< 0.1
955	201 202	< 5	0.2	13	17	1	9	0.4	61	< 0.1
956	201 202	5	0.2	25	16	< 1	9	0.2	51	< 0.1
957	201 202	< 5	< 0.2	18	19	1	6	0.2	63	< 0.1
958	201 202	< 5	< 0.2	5	13	1	7	0.2	51	< 0.1
959	201 202	5	< 0.2	26	22	1	7	0.2	60	< 0.1
960	201 202	< 5	< 0.2	21	18	1	9	< 0.2	63	< 0.1
961	201 202	< 5	< 0.2	5	12	2	7	0.4	46	< 0.1

CERTIFICATION:  +



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

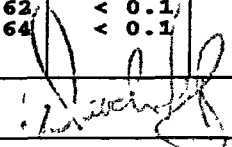
BOX 25, 204 - 695 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :4
 Total Pages :7
 Certificate Date: 21-JUN-2000
 Invoice No. : I0020632
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0020632

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
962	201 202	< 5	< 0.2	53	12	< 1	14	0.2	60	0.1
963	201 202	< 5	< 0.2	6	12	< 1	7	0.2	36	< 0.1
964	201 202	< 5	< 0.2	1	13	< 1	5	< 0.2	31	< 0.1
965	201 202	< 5	< 0.2	3	12	3	8	0.4	54	< 0.1
1078	201 202	< 5	0.4	28	22	1	11	0.4	66	< 0.1
1079	201 202	20	0.8	24	24	< 1	7	0.8	64	< 0.1
1080	201 202	< 5	0.6	67	20	< 1	12	1.8	74	< 0.1
1081	201 202	15	0.6	152	16	< 1	14	3.0	69	0.1
1082	201 202	< 5	0.2	52	18	< 1	8	1.8	66	< 0.1
1083	201 202	5	0.2	90	17	1	14	1.0	74	0.1
1084	201 202	20	0.8	262	23	1	25	1.6	61	< 0.1
1085	201 202	10	2.0	98	40	2	26	0.6	75	0.2
1086	201 202	5	0.6	46	12	< 1	13	0.4	72	0.6
1087	201 202	5	0.6	37	15	< 1	11	0.2	62	0.3
1088	201 202	< 5	0.2	54	20	< 1	8	0.2	55	0.2
1089	201 202	< 5	0.2	25	28	1	7	0.2	39	0.1
1090	201 202	10	0.6	229	27	1	22	0.4	74	0.4
1091	201 202	< 5	0.2	25	23	1	8	0.2	52	0.1
1092	201 202	< 5	< 0.2	11	30	< 1	7	< 0.2	59	0.2
1093	201 202	< 5	< 0.2	74	26	< 1	11	0.8	76	< 0.1
1094	201 202	< 5	0.2	26	34	< 1	7	0.8	70	< 0.1
1095	201 202	< 5	0.2	21	31	< 1	7	1.0	57	< 0.1
1096	201 202	< 5	0.6	64	19	< 1	9	0.8	38	0.4
1097	201 202	30	1.6	305	24	< 1	15	3.6	58	0.5
1098	201 202	15	0.6	193	20	< 1	13	1.6	66	0.4
1099	201 202	10	0.2	155	21	< 1	10	1.0	60	0.2
1100	201 202	10	0.2	85	20	1	9	0.6	75	< 0.1
1101	201 202	< 5	< 0.2	49	15	< 1	10	0.2	44	0.1
1102	201 202	< 5	0.2	133	24	< 1	13	0.8	61	0.4
1103	201 202	< 5	< 0.2	116	17	< 1	8	0.6	47	0.1
1104	201 202	10	0.8	278	40	< 1	15	4.0	75	0.5
1105	201 202	5	0.4	88	24	< 1	13	0.6	49	0.3
1106	201 202	< 5	0.2	96	17	< 1	12	< 0.2	71	< 0.1
1107	201 202	5	0.2	118	18	< 1	14	0.2	65	0.3
1108	201 202	10	0.2	39	18	< 1	9	0.2	50	< 0.1
1109	201 202	< 5	0.4	49	20	< 1	11	0.8	57	< 0.1
1110	201 202	< 5	< 0.2	26	20	< 1	10	0.4	66	< 0.1
1111	201 202	20	0.2	71	25	1	13	1.4	64	0.1
1112	201 202	10	0.2	44	27	1	12	0.8	62	< 0.1
1113	201 202	10	0.2	40	24	1	12	1.6	64	< 0.1

CERTIFICATION:  +



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 804-984-0218

To: BARRAMUNDI GOLD LTD. ##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number : 5
 Total Pages : 7
 Certificate Date: 21-JUN-2000
 Invoice No. : 10020632
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments : ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0020632

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm	
1114	201 202	< 5	0.2	37	20	< 1	19	1.0	66	< 0.1	
1115	201 202	15	0.4	39	30	< 1	21	1.4	72	< 0.1	
1116	201 202	90	0.2	630	84	8	17	44	81	0.8	
1117	201 202	< 5	< 0.2	12	27	< 1	11	1.8	63	0.1	
1118	201 202	< 5	< 0.2	8	15	< 1	10	0.6	34	< 0.1	
1119	201 202	< 5	< 0.2	17	13	< 1	11	1.0	47	< 0.1	
1120	201 202	< 5	< 0.2	10	12	< 1	11	0.2	56	< 0.1	
1121	201 202	< 5	< 0.2	16	10	< 1	9	0.6	41	< 0.1	
1122	201 202	< 5	< 0.2	19	14	< 1	11	0.4	37	< 0.1	
1123	201 202	< 5	< 0.2	39	13	< 1	12	0.4	47	< 0.1	
1124	201 202	< 5	< 0.2	84	23	< 1	28	1.2	69	< 0.1	
1125	201 202	< 5	< 0.2	25	16	< 1	12	0.8	45	< 0.1	
1126	201 202	< 5	< 0.2	19	15	< 1	14	0.6	37	< 0.1	
1127	201 202	< 5	< 0.2	91	15	< 1	18	1.2	48	< 0.1	
1128	201 202	5	< 0.2	47	11	< 1	16	1.0	37	< 0.1	
1129	201 202	10	< 0.2	43	14	< 1	19	1.2	50	< 0.1	
1130	201 202	5	< 0.2	53	20	< 1	12	1.2	66	< 0.1	
1131	201 202	20	< 0.2	42	20	< 1	13	2.2	73	< 0.1	
1132	201 202	< 5	< 0.2	110	16	< 1	11	2.4	33	< 0.1	
1133	201 202	< 5	< 0.2	7	19	< 1	11	1.8	86	< 0.1	
1134	201 202	< 5	< 0.2	28	23	1	8	0.6	68	< 0.1	
1135	201 202	< 5	< 0.2	39	19	2	8	1.2	62	< 0.1	
1136	201 202	< 5	< 0.2	25	18	< 1	4	1.0	61	< 0.1	
1137	201 202	< 5	< 0.2	86	29	3	14	1.4	89	0.1	
1138	201 202	15	< 0.2	25	22	1	7	1.0	53	< 0.1	
1139	201 202	< 5	< 0.2	13	21	1	7	1.0	57	< 0.1	
1140	201 202	< 5	< 0.2	14	16	1	8	0.8	43	0.1	
1141	201 202	< 5	< 0.2	16	22	1	9	1.0	51	< 0.1	
1142	201 202	< 5	< 0.2	20	22	1	9	1.0	53	0.2	
1143	201 202	5	0.2	15	23	2	8	1.2	63	< 0.1	
1144	201 202	< 5	< 0.2	9	27	< 1	9	0.8	55	< 0.1	
2651	201 202	< 5	< 0.2	9	5	< 1	2	0.2	19	< 0.1	
2652	201 202	< 5	< 0.2	131	22	2	13	2.0	66	0.3	
2653	201 202	< 5	< 0.2	48	14	1	9	2.8	43	0.2	
2654	201 202	< 5	< 0.2	22	11	1	6	0.8	35	0.1	
2655	201 202	< 5	< 0.2	53	24	1	11	1.2	66	< 0.1	
2656	201 202	< 5	< 0.2	59	20	1	13	1.4	65	0.3	
2657	201 202	10	0.2	202	25	1	17	2.2	71	0.5	
2658	201 202	20	< 0.2	218	31	1	13	2.6	69	0.3	
2659	201 202	< 5	< 0.2	9	10	1	2	1.0	12	0.1	

CERTIFICATION:  +



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

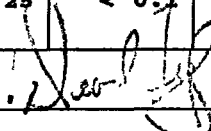
BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number : 6
 Total Pages : 7
 Certificate Date: 21-JUN-2000
 Invoice No. : I0020632
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments : ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0020632

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm
2660	201 202	< 5	0.2	24	31	4	11	1.2	67	0.2
2661	201 202	< 5	< 0.2	28	26	3	9	1.4	49	0.1
2662	201 202	655	11.2	8160	84	3	352	28	109	66.1
2663	201 202	< 5	0.2	195	27	2	13	3.8	64	0.5
2664	201 202	< 5	< 0.2	196	19	5	11	2.6	42	0.2
2665	201 202	< 5	< 0.2	49	26	2	5	1.6	32	< 0.1
2666	201 202	< 5	0.6	92	19	2	9	1.2	50	0.2
2667	201 202	< 5	0.2	101	17	3	10	1.4	61	0.2
2669	201 202	< 5	0.2	89	19	1	11	0.8	64	0.1
2670	201 202	5	0.2	57	21	2	10	1.0	63	0.1
2671	201 202	15	0.2	213	16	1	11	1.0	47	0.3
2672	201 202	10	0.4	146	21	2	14	1.4	62	0.4
2673	201 202	5	0.8	11	16	1	8	0.8	41	0.1
2674	201 202	5	0.2	15	20	1	6	1.0	49	0.1
2675	201 202	< 5	0.4	21	18	1	9	0.8	49	0.1
2676	201 202	< 5	0.4	31	17	1	9	1.0	56	0.1
2677	201 202	15	0.4	104	33	1	17	2.4	79	0.1
2678	201 202	10	< 0.2	105	30	3	12	2.4	65	0.2
2679	201 202	< 5	< 0.2	23	22	2	9	2.4	66	0.1
2680	201 202	< 5	< 0.2	27	29	1	10	3.0	70	< 0.1
2681	201 202	< 5	< 0.2	72	23	2	10	1.4	76	0.2
2682	201 202	10	< 0.2	64	19	3	10	1.8	58	0.1
2683	201 202	< 5	< 0.2	4	29	1	6	0.8	57	0.1
2684	201 202	< 5	< 0.2	8	21	3	10	1.0	62	0.1
2685	201 202	< 5	< 0.2	3	45	1	8	1.0	81	0.1
2686	201 202	< 5	< 0.2	3	27	3	8	0.8	58	0.1
2687	201 202	< 5	< 0.2	21	19	2	7	0.6	43	0.1
2688	201 202	< 5	< 0.2	34	23	2	9	1.0	51	< 0.1
2689	201 202	< 5	< 0.2	6	18	1	4	0.6	37	< 0.1
2690	201 202	< 5	< 0.2	22	21	1	7	0.6	49	< 0.1
2691	201 202	< 5	< 0.2	49	19	1	8	1.2	57	< 0.1
2692	201 202	< 5	0.2	20	18	< 1	7	1.2	29	0.1
2693	201 202	5	< 0.2	20	21	1	8	1.0	44	0.1
2694	201 202	5	1.4	51	17	< 1	44	1.2	56	0.8
2695	201 202	< 5	< 0.2	13	13	1	6	1.0	44	0.1
2696	201 202	< 5	< 0.2	13	7	< 1	6	0.8	22	< 0.1
2697	201 202	5	< 0.2	1	10	< 1	6	1.0	22	< 0.1
2698	201 202	< 5	< 0.2	118	14	1	52	1.2	47	0.2
2699	201 202	< 5	< 0.2	29	16	1	11	0.8	47	0.1
2700	201 202	< 5	< 0.2	5	9	< 1	6	1.0	25	< 0.1

CERTIFICATION:  +



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :7
 Total Pages :7
 Certificate Date: 21-JUN-2000
 Invoice No. : I0020632
 P.O. Number :
 Account : RKP

Project : LONGLINE
 Comments: ATTN: DAVE RITCEY CC: RICHARD GORTON FAX: MIKE STAMMER

CERTIFICATE OF ANALYSIS A0020632

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Bi ppm	
2701	201	202	< 5	< 0.2	15	15	1	7	0.6	37	< 0.1	
2702	201	202	20	5.2	63	175	8	125	2.0	180	0.2	
2703	201	202	< 5	< 0.2	87	30	< 1	7	0.8	55	< 0.1	
2704	201	202	< 5	< 0.2	25	26	1	10	1.0	39	0.1	
2705	201	202	100	0.2	642	85	10	14	48	79	0.7	

CERTIFICATION: _____ +



ALS Chemex

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 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

To: BARRAMUNDI GOLD LTD. ##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

Page Number :1
 Total Pages :1
 Certificate Date: 05-JUL-2000
 Invoice No. : I0022042
 P.O. Number :
 Account : RKP

Project :
 Comments: ATTN: SANDY SEARS CC: MIKE STAMMERS, TRUDY LEGG, RICHARD G.

CERTIFICATE OF ANALYSIS A0022042

SAMPLE	PREP CODE	Au ppb RUSH	Bi ppm	Ag ppm Aqua R	As ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
966	241 202	< 5	0.3	0.2	24	21	< 1	18	0.6	60
967	241 202	< 5	< 0.1	< 0.2	25	13	< 1	12	0.4	61
968	241 202	< 5	< 0.1	< 0.2	26	12	< 1	10	0.2	55
969	241 202	< 5	< 0.1	0.2	36	17	< 1	11	0.6	68
970	241 202	< 5	< 0.1	< 0.2	42	12	< 1	9	0.2	55
971	241 202	< 5	0.1	0.2	44	18	< 1	17	0.2	71
972	241 202	< 5	< 0.1	0.4	48	15	1	14	0.6	54
973	241 202	10	0.9	0.8	217	25	< 1	23	1.2	76
974	241 202	< 5	0.1	< 0.2	36	26	< 1	13	0.2	60
975	241 202	< 5	< 0.1	< 0.2	27	26	< 1	11	0.6	53
976	241 202	< 5	0.1	0.2	25	27	1	9	< 0.2	61
977	241 202	10	0.4	1.4	163	31	2	36	0.6	71
978	241 202	< 5	0.2	0.2	69	28	1	11	0.2	62
979	241 202	10	0.6	0.6	110	27	1	16	0.6	66
980	241 202	< 5	0.1	0.2	27	25	< 1	9	0.2	60
2949	3299 287	6470	1.0	0.6	697	144	16	436	690	198

CERTIFICATION: Sato

Appendix C. Contractor and Suppliers Invoices

DATE
May 17 00

INVOICE

INVOICE#	PAGE
66354	1



DEAKIN EQUIPMENT LTD.

1361 Powell Street, Vancouver, B.C. V5L 1G8
 Tel. 604-253-2685 1-800-663-3735 - Fax: 604-253-4639 1-800-634-8388
FORESTRY, MINING, ENGINEERING, AND OUTDOOR GEAR

BARRAMUNDI GOLD LTD.
 BOX 25
 SUITE 204, 595 HOWE ST.
 VANCOUVER, BC

SHIP TO:

BARRAMUNDI GOLD LTD.
 BOX 25
 SUITE 204, 595 HOWE ST.
 VANCOUVER, BC

V6C 2T5

V6C 2T5

ORDER#	ORDER DATE	CUST#	SALES REP	P/O#	SHIP VIA	PST NO
67506	Apr 28 00	BARGOL	HOUSE	LONGLINE	OUR TRUCK	

ORDER QTY	SHIP QTY	B/O QTY	ITEM #	DESCRIPTION	UNIT PRICE	U/M	EXTENDED PRICE
24	24	0	19-06015	STONEBLAZE ARCTIC FLAGGING BLUE GLO	1.19	RL	28.56
60	60	0	19-06005	STONEBLAZE ARCTIC FLAGGING PINK GLO	1.19	RL	71.40

PAID

COMMENTS:

TRUDY LEGG 681-7136
8

SUBTOTAL	99.96
FREIGHT	0.00
POSTAGE	0.00
G.S.T.	7.00
P.S.T.	7.00

S.T. NO. R101308237

* TERMS 1% 10 DAYS, NET 30 DAYS.
 * INTEREST AT 2% PER MONTH (24% PER ANNUM),
 WILL BE CHARGED ON OVERDUE ACCOUNTS WITHOUT NOTICE.
 * MERCHANDISE CAN NOT BE RETURNED WITHOUT PRIOR AUTHORIZATION

TOTAL	113.96
-------	--------

5525
 approved
 hardware
 06-30-00

PLEASE PAY BY INVOICE
 NO STATEMENT ISSUED

INVOICE / FACTURE		
NUMBER	DATE	PAGE
2034067	5/24/00	1
NUMERO	DATE	PAGE

CECI VOTRE FACTURE, AUCUN ETAT
 DE COMPTE NE VOUS SERA ENVOYE

ville Crosby
 TERMINAL AVE.
 VANCOUVER, B.C. V6A 2L7

(604) 662-7272

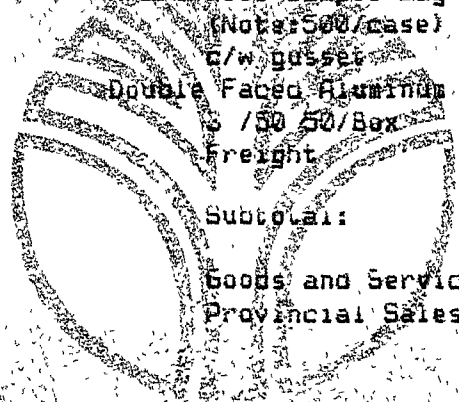
ORDER DATE	CUSTOMER NO	SALES #	CUSTOMER P.O. NO.	SHIP VIA	COLL	PPD	TERMS
5/16/00	BAR017	81	DAVID RITCEY	CANADIAN AIR CARGO	X		
DATE FACTURE	N° CLIENT	N° TERR	VOTRE N° COMMANDE	EXPÉDIER PAR	A PERCE	PP	TERMES

BARRAMUNDI GOLD LTD.
 BOX 25, 204 -595 HOWE STR
 VANCOUVER, BC, CAN
 V6C 2T5

BARRAMUNDI GOLD LTD.
 DAVID RITCEY/MIKE STAMMER
 HOLD FOR PICK UP
 WATENDORSE, YT

G.S.T. #: R100764455

QTY	SHIPPED QTY	BACK ORDERED	U/M	ITEM NO.	DESCRIPTION	UNIT PRICE	AMOUNT
AM	QTE EXP	COMM. EN SOUF		N° ARTICLE		PRIX UNITAIRE	MONTANT
4	4			PKG 17227	NCI Thread Hip Chain White 2.5 km per Roll	19.950	79.80
5	5			PKG 12791	Kraft Soil Sample Bag 100/pkg (Note: 500/case) c/w gusset	19.950	99.75
14	14			BOX 13103	Double Faced Aluminum Tags 1 X 3 / 50 50 / Box Freight	4.550	63.70
Subtotal:							291.25
Goods and Services Tax							20.35
Provincial Sales Tax							17.03
T PER MONTH IS CHARGED ON OVERDUE ACCOUNTS (24% PER ANNUM), 25% RE-STOCKING FEE FOR ANY EXCHANGES WHICH ARE DUE TO ERRORS IN ORDERING							
DE 2% PAR MOIS (24% LAN) EST CHARGER SUR LES COMPTES EN RETARD 25% DE FRAIS D'ENTREPOSAGE POUR DU ECHANGE RESULTANT D'UNE ERREUR DE COMMANDE.							
division of CFE Equipment inc.							
MISC. CHARGES						37.42	
SALES TAX							
FREIGHT						48.00	
TOTAL							329.67
FRAIS DIVERS							
TAXE DE VENTE							
TRANSPORT							



POSTED

FOR APPROXIMATELY 100

NORTH 60° PETRO LTD.

P.O. Box 5360, 145 Industrial Rd., Whitehorse, Yukon Y1A 4Z2

TO:	<u>BARRAMUNDI GOLD LTD.</u>	DATE:	<u>FEBRUARY 15/00</u>
	<u>ATT: SANDY SEARS</u>		
FAX #:	<u>(604) 681 7120</u>		
FROM:	<u>ERIC R. OGRIS</u>	# of PAGES:	<u>1</u>
	<u>MARKETING DEPARTMENT</u>	(Including cover sheet)	

MESSAGE

Good afternoon,

As requested by fax, North 60° Petro is pleased to offer the following pricing on the supply of your drummed fuel requirements:

Jet B Fuel - 30 Drums (200 litres / drum)	
\$0.7519 per litre x 6,000 litres	\$4,511.40
Diesel Winter Grade* P-29 - 35 drums	
\$0.6300 per litre x 7,000 litres	\$4,410.00
Regular Unleaded Gas - 5 Drums	
\$0.7210 per litres x 1,000 litres	\$721.00
Drum Deposits @ \$90/Drum x 70 drums	\$6,300.00
Sub - Total	\$15,942.40
GST @ 7%	1115.968
Total Price	\$17,058.37

I have OK'd this cost. Taken from Newmont acct.

Sandy

this will be drummed when we turn the units

* Please note that summer diesel is not available at this time of the year. The heaviest product available is winter diesel with a pour point of -29°C.

Drum refunds will be \$65 + GST provided they are returned to our bulk plant within 18 months from purchase date in good condition.

Please contact me as soon as possible to confirm your intention to proceed with this order so we can start preparing it. We will also need to know when Golden Hill Ventures will be picking up the order.

If you have any questions or further requirements please feel free to contact me at the number below.

Regards

PHONE Number: (867) 633-8803	FAX Number: (867) 633-8819
------------------------------	----------------------------

P. 04/05

303 837 5851 TO 916046817120

APR 06 '00 12:02 FR LAND DEPARTMENT

WILLOW PRINTERS LTD.



North 60° Petro
P.O. Box 5360, 146 Industrial Road
Whitehorse, Yukon Y1A-4Z2
Phone: (867)633-8820 Fax: (867)633-8841

Statement
Date Account No. Page
2/29/00 06720 :

BARRAMUNDI GOLD LTD.
BOX 25, 204-595 HOWE ST.
VANCOUVER BC V6C 2T5

Reference	Date	Description	Amount
WH224001	2/17/00	Misc. Sale Invoice: 1315552	4,718.70
WH224002	2/17/00	Misc. Sale Invoice: 1316304	5,598.67
14525	2/18/00	Misc. Sale Invoice: 1315552	42.80

PAID

New Balance \$10,360.17

Current: 10,360.17 Prior: .00



NORTH 60° Petro Ltd.
 North 60° Petro Ltd.
 Box 3300, 148 Industrial Road
 Whitehorse YT X1S 4E2
 Telephone (867) 633-5820

MA7 23
 Invoice #84086027
 Date 5/23/00

Station: W/ WHITEHORSE BULK PLANT

Bill To: 04720 RAPPAWUNDI GOLD LTD. BOX 25, 204-278 FLOWE ST.		Carrier: SAME AS BILL TO				
VANCOUVER		50 V60 275		Sold By:		
Quantity	Description	Class	P.I.N.	U.S. Gals	Price	Amount
3.07	70 DRUM DEPOSIT				90.00000	272.10
300.00	505 DRUM FUEL - JET A	5.1	14 1989	106	770.00	231.00
	YUBA AVIATION FUEL - JET B				100.00	31.70
CARRIER: 1-1 Delivery, 1012-E Commercial Street DESTINATION: Beaver Creek Airstrip Special terms "RAPPAWUNDI"						
O.K. IF not already paid AR - 8/6/00						51.70
THIS IS YOUR INVOICE - Interest at 5% per annum 10% per annum will be charged on overdue invoices.				Please Pay This Invoice: Page:		\$784.80
We will no longer give refunds of Drum Deposits on drums returned after 18 months.						



CAPITAL HELICOPTERS (1995) INC.

CHARTER AND CONTRACT SERVICE
 BOX 4387
 WHITEHORSE, YUKON
 TELEPHONE: (403) 668-6200
 FAX: (403) 668-6201

FLIGHT TICKET INVOICE

No 0082

GST # R 899587984

CHARTERER BAREAMUNDI GOLD LTD		PILOT MIKE MCPHEE		DATE MAY-2000	
BOX 25 204-595 HOWE ST.		SIGNATURE <i>Mike McPhee</i>		AIRCRAFT C-64HF	
VANCOUVER B.C.		CHEQUE	CASH	CHARGE	
TELEPHONE (604) 681-7136	POSTAL CODE V1B1C-2T1S	PURCHASE ORDER NO LONGLINE		TYPE 3H06	
CUSTOMER FUEL		BASE BEAVER CR.			
		FLIGHT ITINERARY		PASS	TIME
LITRES FROM	24 TH	FERRY-WHITEHORSE → BEAVER CR.			2.3
LITRES FROM	25 TH	CREW SET OUTS & REPO'S			2.4
	26 TH	CREW SET OUTS & REPO'S			2.7
CAPITAL FUEL					
262.2 LITRES FROM	CYYX @ \$	27 TH	CREW SET OUTS & REPO'S		2.0
LITRES FROM	@ \$	28 TH	CREW SET OUTS & REPO'S		2.1
LITRES FROM	@ \$	29 TH	CREW SET OUTS & REPO'S		2.0
OTHER CHARGES		DESCRIPTION	AMOUNT		
			RATE PER HOUR \$ 745 ⁰⁰	TOTAL	13.5
		PASSENGERS		FLIGHT	\$ 10,057.50
PILOT EXPENSES		DESCRIPTION	AMOUNT	FUEL	\$ 222.87
				OTHER	\$
				GST	\$ 719.63
AUTHORIZED BY (print)				TOTAL	\$ 11,000 ⁰⁰
SIGNATURE X		<i>Mike McPhee</i>			

PAID



3560

INVOICE #692

TO: Barrumundi Gold
Box 25, 204-595 Howe Street
Vancouver, B.C. V6C 2T5

Attention: Mike Stammers

DATE INVOICE SENT: June 16, 2000

RE: Helicopter Charter

DATES:

June 8, 2000	Ticket #1334	HOURS:	3.2	FEES:	\$ 2,320.00
June 9, 2000	Ticket #1335	HOURS:	3.0	FEES:	\$ 2,175.00
		TOTAL HOURS:	<u>6.2</u>		

TOTAL FEES:	\$ 4,495.00
TOTAL FUEL:	\$ <u>271.32</u>

SUBTOTAL: \$ 4,766.32

GST #128659828 2 7%: \$ 333.65



BALANCE DUE: \$ 5,099.97

PAYMENT DUE UPON RECEIPT.

THANK YOU.

Terms: 2% interest per month will be charged after 30 days of invoice date.

Confidential Contract

M. A. STAMMERS EXPLORATION MANAGEMENT INC.

941 Kennedy Avenue, North Vancouver, BC Canada V7R 1L4

Tel.: (604) 980-6102 • Fax: (604) 980-6103

E-mail: mikestammers@hotmail.com

or: mikestammers@telus.net

Invoice SEM00-017

June 1, 2000

INVOICE

PERIOD: May 24 - 31, 2000

LONGLINE PROJECT

BARRAMUNDI GOLD LTD.
BOX 25, SUITE 204
595 HOWE STREET
VANCOUVER, BC, V6C 2T5

Attention: Mr. Sandy Sears

PAID

CONSULTING FEES AND WAGES

M. Stammers, Field Work - 7.25 days at \$475/d	\$3,443.75	
J. Tindle, Field Work - 8.00 days at \$300/d	2,400.00	
E. Sinnott, Field Work - 8.00 days at \$300/d	<u>2,400.00</u>	
		\$8,243.75

EXPENSES, Room and Board, Gasoline -

Beaver Ck, 1202 Motor Inn - Rooms (5 crew/7n)	\$2,170.00	
Beaver Ck, 1202 Motor Inn - Meals (5 crew/7n)	668.62	
Beaver Ck, 1202 Motor Inn - Gratuities	65.00	
Beaver Ck, 1202 Motor Inn - Gasoline	129.89	
Whitehorse, Town and Mountain, Rooms/Meals	<u>173.19</u>	
		<u>\$3,206.70</u>

SUBTOTAL BEFORE TAX - \$11,450.45

GOODS AND SERVICES (GST) TAX - Applicable to Fees & Canadian Expenses

On Consulting Fees and Wages	\$577.06	
On Expenses	<u>221.32</u>	
		<u>\$798.38</u> ✓

TOTAL INVOICE - LONGLINE PROJECT \$12,248.83

MAKE CHEQUE PAYABLE TO M.A. STAMMERS EXPLORATION MANAGEMENT INC. IN CANADIAN DOLLARS

GST BUSINESS NO. 864941836

M. A. STAMMERS Exploration Management

941 Kennedy Avenue, North Vancouver, BC Canada V7R 1L4

Tel : (604) 980-6102 • Fax: (604) 980-6103

E-mail: mikestammers@hotmail.com

or: mikestammers@telus.net

Invoice SEM00-018

June 19, 2000

INVOICE

PERIOD: June 1 - 15, 2000

LONGLINE PROJECT

BARRAMUNDI GOLD LTD.
BOX 25, SUITE 204
595 HOWE STREET
VANCOUVER, BC, V6C 2T5

Attention: Mr. Sandy Sears

CONSULTING FEES AND WAGES

M. Stammers, Field Work – 4.0 days at \$475/d	\$1,900.00	
J. Tindle, Field Work - 2.0 days at \$300/d	600.00	
Y. Thornton, Field Work 2.5 days at \$275/d	687.50	
E. Sinnott, Field Work - 4.5 days at \$300/d	<u>1,350.00</u>	
		\$4,537.50

EXPENSES, Room and Board, Gasoline and Long Distance –

M. Stammers expense report (attached)	\$1,491.08	
Telus Long Distance (attached)	56.43	
Provincial tax on long distance	<u>3.95</u>	
		<u>\$1,551.46</u>

SUBTOTAL BEFORE TAX - \$6,088.96

GOODS AND SERVICES (GST) TAX - Applicable to Fees & Canadian Expenses

On Consulting Fees and Wages	\$317.62	
On Telus Long Distance	3.95	
On Expenses	<u>77.35</u>	
		<u>\$398.92</u>

TOTAL INVOICE – LONGLINE PROJECT \$6,487.88

**MAKE CHEQUE PAYABLE TO M.A. STAMMERS EXPLORATION
MANAGEMENT INC. IN CANADIAN DOLLARS**

GST BUSINESS NO. 86494 1836



ALS Chemex

Aurora Laboratory Services Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 804-984-0221

To: BARRAMUNDI GOLD LTD.

##

BOX 25, 204 - 595 HOWE ST.
 VANCOUVER, BC
 V6C 2T5

INVOICE NUMBER

I 0 0 2 0 6 3 2

BILLING INFORMATION

Date: 13-JUN-2000
 Project: LONGLINE
 P.O. No.:
 Account: RKP

Comments: ATTN: TRUDY LEGG

Billing: For analysis performed on
 Certificate A0020832

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

Please Remit Payments to:

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

Richard Gordon -
- Darcia Ritcey - Longline
Mike Stammers
- Slaw -

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
245	201 - Dry, sieve to -80 mesh	1.10		
	202 - save reject	0.75		
	TR-7	10.95		
	983 - Au ppb FA+AA	8.25		
	23 - Bi ppm	1.25	22.30	5463.50

PAID

Total Cost \$ 5463.50
 Client Discount (40%) \$ -2185.40
 Net Cost \$ 3278.10
 {Reg# R100938885 } GST \$ 229.47
TOTAL PAYABLE (U.S.) \$ 3507.57

Post-It™ Fax Note	7871E	Date	June 13	# of pages	1
To	Trudy	From			
Co./Dept.		Co.			
Phone #		Phone #			
Fax #	681-7120	Fax #			

06/30/00 11:10 P.03 1001

ALS CHEMEX YCR ADMIN

8604 984 833

08/05/00 10:16 P.001/001

ALS CHEMEX YCR ADMIN

04 1809



ALS Chemex

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

To: BARRANUNDI GOLD LTD.

##

BOX 25, 204 - 595 HOWE ST.
VANCOUVER, BC
V6C 2T5

INVOICE NUMBER I 0 0 1 9 8 5 8

BILLING INFORMATION

Date: 05-JUN-2000
 Project: LONGLINE
 P.O. No.:
 Account: RKP

Comments: ATTN: TRUDY LEGG @ RKP ADDRESS S

Billing: For analysis performed on Certificate A0019858

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

Please Remit Payments to:

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

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
251	201 - Dry, sieve to -80 mesh	1.10		
	202 - save reject	0.75		
	TR-7	10.95		
	983 - Au ppb FA+AA	8.25		
	23 - Bi ppm	1.25	22.30	5597.30
				Total Cost \$ 5597.30
				Client Discount (40%) \$ -2238.92
				Net Cost \$ 3358.38
				(Reg# R100938885) GST \$ 235.09
				TOTAL PAYABLE (U.S.) \$ 3593.47

PAID

\$ 5390.21/CL

Post-It™ Fax Note	7671E	Date	# of pages▶
To	Trudy	From	
Cp./Dept.		Co.	
Phone #		Phone #	
Fax #	604-1120	Fax #	

ALS Chemex

ALS Laboratory Services Ltd.
 Analytical Chemistry & Geochemistry - Registered Analyzers
 212 Brookbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 TEL: 604-984-1809

or BARRAMUNDO GOLD LTD.

BOX 25, 204 - 593 EDWY ST.
 VANCOUVER, BC
 V6C 2Z5

INVOICE NUMBER I 0 0 2 3 5 0

BILLING INFORMATION

Date: 20-JUL-2000
 Project: LONGVIEW
 P.O. No.:
 Account: RRP

Comments: ATTN TRUDY LEGG

Billing: For analysis performed on
 Certificate A0323535

Terms: Payment due on receipt of invoice
 1.25% per month (5% per annum)
 charged on overdue accounts

Please Remit Payments to:

ALS CHEMEX
 212 Brookbank Ave.,
 North Vancouver, B.C.
 Canada V7J 2C1

# OF SAMPLES	ANALYSIS CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
26	201 - Dry, sieve to -53 mesh	1.10		
	202 - sieve reject	0.75		
	JK-2	10.95		
983	ANALYSIS: 7X11AP	6.25		
23	23 - EL P21	1.25	22.30	579.80

Total Cost: \$ 579.80
 Client Discount (40%): \$ -231.92
 Net Cost: \$ 347.88
 (Reg# 100938235) GST: \$ 24.35
TOTAL PAYABLE (U.S.): \$ 372.23

Post-Net Fax Note 7671E Date *20/07/00* # of Pages *8*

To <i>Trudy</i>	From <i>Debi</i>
Co. Dep	Co.
Phone #	Phone #
Fax # <i>604-7120</i>	Fax #

08/09/00 13:45 P.001/007

ALS CHEMEX YCR ADMIN

604 984 1809

08/09/00 13:46 P.004/007

ALS CHEMEX YCR ADMIN

0604 984 1809

ALS Chemex

Advanced Laboratory Services Ltd.
Analytical Chemistry & Geochemistry * Registered Assayers
229 Robson Ave., North Vancouver
British Columbia, Canada V7J 2G1
PHONE: 604-984-0221

TO BARRAMUNDE GOLD LTD.
BOX 25, 204 - 593 EDWARDS ST.
VANCOUVER, BC
V6C 2E5

INVOICE NUMBER I 0 0 2 3 8 1 8

BILLING INFORMATION

Date: 01-AUG-2000
 Project: LONGLINE
 P.O. No.:
 Account: RKP
 Comments: ATTN: TRUDY LEGG

Billing: For analysis performed on Certificate AG02381E

Terms: Payment due on receipt of invoice
 * 25% per month (15% per annum);
 charged on overdue accounts

Please Remit Payments to:

ALS CHEMEX
 212 Brookbank Ave,
 North Vancouver, B.C.
 Canada V7J 2G1

FOR SAMPLE	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
42	201 - Dry, sieve to -80 mesh	1.10		
	202 - sieve reject	1.75		
	EX-7	10.95		
	933 - Al ppb	0.25		
	25 - Bl ppr	1.25	22.30	936.50
				Total Cost: \$ 336.60
				Client Discount (40%): \$ -324.64
				Net Cost: \$ 51.96
				(3997 P100938005) GST: \$ 27.34
				TOTAL PAYABLE (U.S.): \$ 601.30

Appendix D. Final Submission Form

YUKON MINING INCENTIVES PROGRAM

FINAL SUBMISSION FORM

INSTRUCTIONS: Please read the guidebook before completing form.
Please type or print.

Submit completed form and summary or Technical Report by January 31 for the Grassroots prospecting, Grassroots Grubstake and for the Target Evaluation programs to:

Yukon Mining Incentives program
Economic Development
Government of the Yukon
Box 2703, Whitehorse, Yukon, Y1A 2C6

TO BE COMPLETED AFTER PROJECT COMPLETION AND ACCOMPANIED BY THE SUMMARY OR TECHNICAL REPORT

Applicant BARRAMUNDI GOLD LTD File Number 00-015

Proposed project area(s) (NTS map no. and project name) completed? Attach list if space is insufficient.

- | | | | |
|----|-----------------------------|--------------------------------------|----|
| 1. | <u>LONGLINE 115 / N / 2</u> | <input checked="" type="radio"/> Yes | No |
| 2. | _____ | Yes | No |
| 3. | _____ | Yes | No |
| 4. | _____ | Yes | No |

Changes to proposed project(s) (if any).

SURVEY WAS EXTENDED TO NORTH AND TO SOUTH
OF ORIGINAL PROPOSED AREA.

List other partners or personnel that worked on the project.

J.V. PARTNER NEWMONT EXPLORATION CANADA LTD

I WORK PERFORMED BY APPLICANT

		No. of days worked by Applicant
1. Project #1 area/name	<u>LONGLINE '141 ZONE'</u>	
Traditional prospecting	No. of Samples <u>17 IN YMIP AREA (NOT IN YMIP PROJECT)</u>	
Geological surveys	Scale _____	
Geophysical surveys	Type _____	
Geochemical surveys	Type No. of Samples <u>SOIL - 499 SAMPLES</u>	<u>39 PERSON-DAYS</u>
Drilling	Type <u>NQ2 CORE</u> Ft.(m.) <u>1537</u> (NOT IN YMIP PROJECT)	
Trenching	Method _____	
Other	Type _____	
TOTAL		

2. Project #2 area/name	_____	No. of days worked by Applicant	_____
Traditional prospecting	No. of Samples _____		_____
Geological surveys	Scale _____		_____
Geophysical surveys	Type _____		_____
Geochemical surveys	Type No. of Samples _____		_____
Drilling	Type _____ Ft.(m.) _____		_____
Trenching	Method _____		_____
Other	Type _____		_____
	TOTAL		_____

3. Project #3 area/name	_____	No. of days worked by Applicant	_____
Traditional prospecting	No. of Samples _____		_____
Geological surveys	Scale _____		_____
Geophysical surveys	Type _____		_____
Geochemical surveys	Type No. of Samples _____		_____
Drilling	Type _____ Ft.(m.) _____		_____
Trenching	Method _____		_____
Other	Type _____		_____
	TOTAL		_____

4. Project #4 area/name	_____	No. of days worked by Applicant	_____
Traditional prospecting	No. of Samples _____		_____
Geological surveys	Scale _____		_____
Geophysical surveys	Type _____		_____
Geochemical surveys	Type No. of Samples _____		_____
Drilling	Type _____ Ft.(m.) _____		_____
Trenching	Method _____		_____
Other	Type _____		_____
	TOTAL		_____

II. SIGNIFICANT RESULTS (please complete)

Project Area	New Showings and/or Anomalies	Commodity	Best Analyses
LONGLINE-141 ZONE	MULTIELEMENT ANOMALIES	GOLD	{ 655 ppb Au + 11 ppm Ag + 8160 ppm As + 28 ppm Sb + 66 ppm Bi
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

III. CLAIMS STAKED DURING / AFTER ACTIVITY (please complete)

Project Area	Claim Numbers	Number of Claim Units
_____	_____	NONE
_____	_____	_____
_____	_____	_____
_____	_____	_____

IV. OPTION AGREEMENTS RESULTING FROM YMIP PROJECT (please complete)

Optionee	Property/Claim	Dollar Value of Work Component
_____	_____	_____
_____	_____	_____

V. TYPE OF MINERAL EXPLORATION UNDERTAKEN (please check one)

- Preliminary work on claims
- Initial exploration
- Advanced exploration
- Development

VI. VALUE OF GOODS AND SERVICES PURCHASED (estimate, please complete)

Within the Yukon \$ 19,000 (Helicopter, Freight, accom. etc) + \$3600 wages

Outside the Yukon \$ 11,400 (Analysis, travel, supplies) + \$9900 wages

VII. RESULTS OF MINERAL EXPLORATION (please complete)

- The discovery of a new prospect.
- The identification of a prospect warranting further exploration.
- The identification of an economic mineral deposit.
- The identification of a deposit which cannot support production.

VIII. SUMMARY OF EXPENDITURES

1. Daily Living Expense (claimed only by individuals)
 No. of days x YG rate/person, per day 39 x \$35 \$ 1365.00

2. Travel (state method: road, air, etc.) Whitehorse - Beaver ck 914 km
~~Truck~~ - total km x YG rate/km Whse - Dawson 1072 km \$ 834.12
 Air CAPITAL HELICOPTERS \$ 10,280.37
 Other FIREWEED HELICOPTERS \$ 4766.32

3. Analyses/Assay Costs (specify sample type and price/assay)
499 SOIL SAMPLES @ \$20 (CANADIAN) \$ 9980.00

4. Equipment Rentals/Supplies
HELICOPTER FUEL (PRORATED) 1739 L \$ 1307.55
FIELD SUPPLIES \$291.25 + \$99.96 \$ 391.21

5. Contractors (state name and type of work)
M.A. STAMMERS - PROJECT MAINT + SAMPLING \$ 4275.00
 _____ \$ _____

6. Line Cutting
 No. of km x price/km _____ \$ _____

7. Geochemical Survey (specify sample type)
 No. of km x price/km _____ \$ _____

8. Geophysical Survey (specify type of survey)
 No. of km x price/km _____ \$ _____

9. Trenching (specify equipment used and price/hour)
 _____ \$ _____

10. Drilling (specify diamond or percussion and rod size)
 No. of meters x price/meter _____ \$ _____

11. Reclamation (specify type) _____ \$ _____

12. Report Preparation 5 DAYS @ \$200 \$ 1000.00

13. Other Expenses (specify)
WAGES FOR FIELD STAFF (30 DAYS) \$ 8250.00
 _____ \$ _____

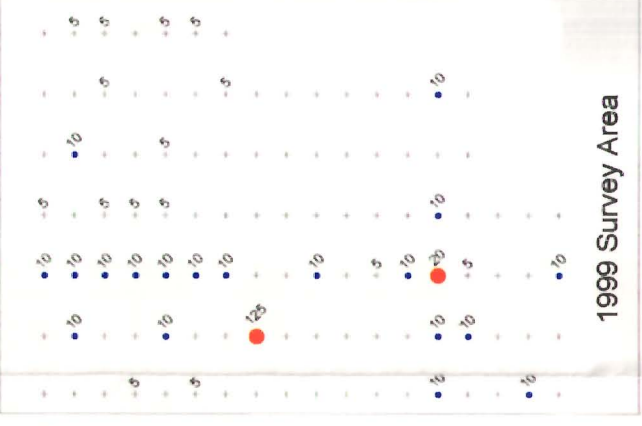
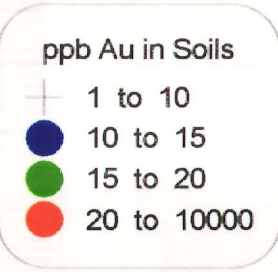
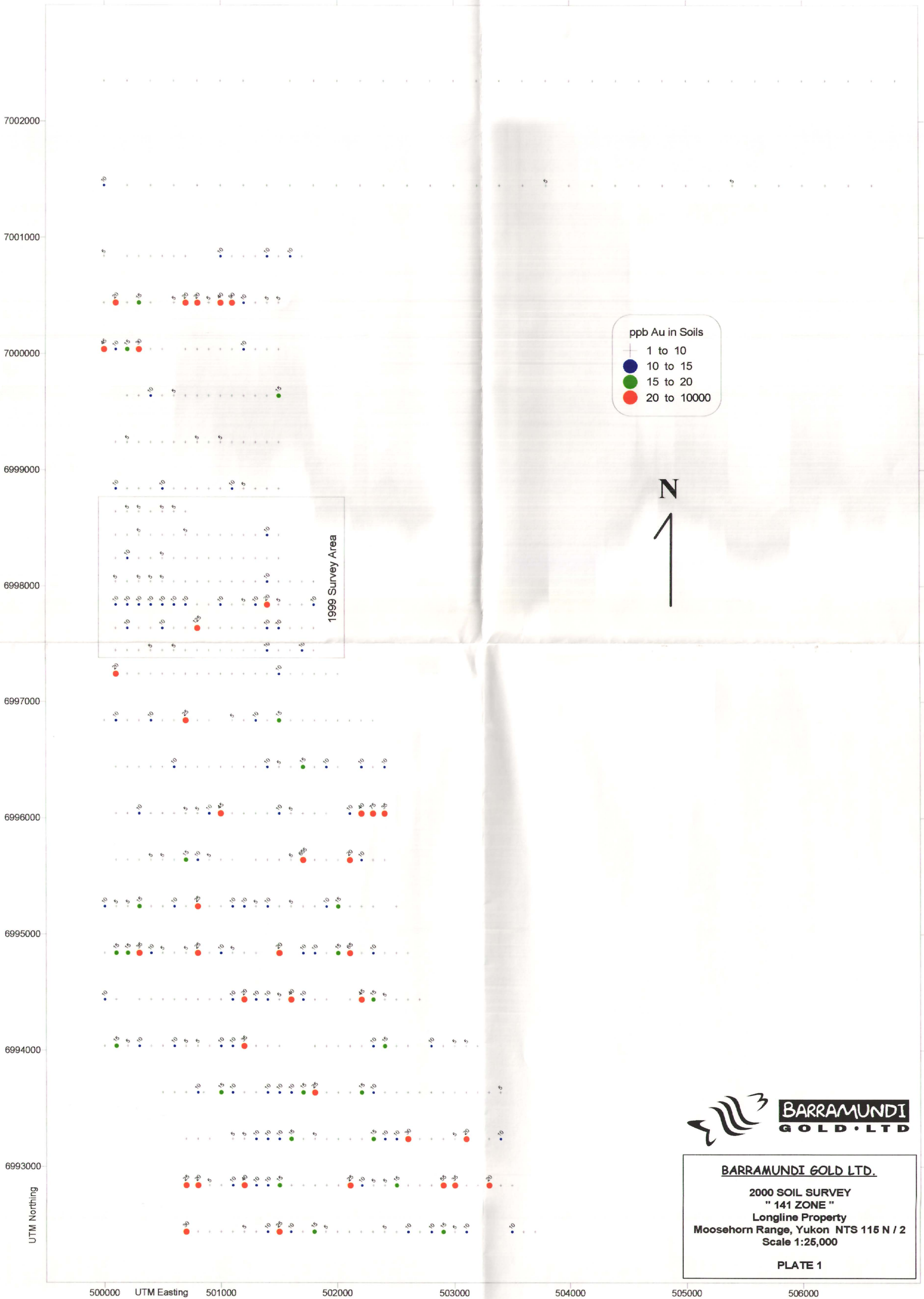
- TOTAL EXPENDITURES \$ 42,449.57

Attach list if space is insufficient.

The Department of Economic Development may verify all statements related to and make herein this application.

1. I am the person, or the representative of the company or partnership, named in the Application for Contribution under the Yukon Mining Incentives Program.
2. I am a person who is nineteen years of age or older, or represent a person, who is ordinarily a resident of Canada.
3. I have complied with all the requirements of the said program.
4. I hereby apply for the final payment of a contribution under the Yukon Mining Incentives Program (YMIP) and declare the information given above to be true and accurate.

Signature of Applicant Sandy Sears Date August 10 / 2000
Name (print) Sandy Sears
Position or Title (if applicable) Geologist



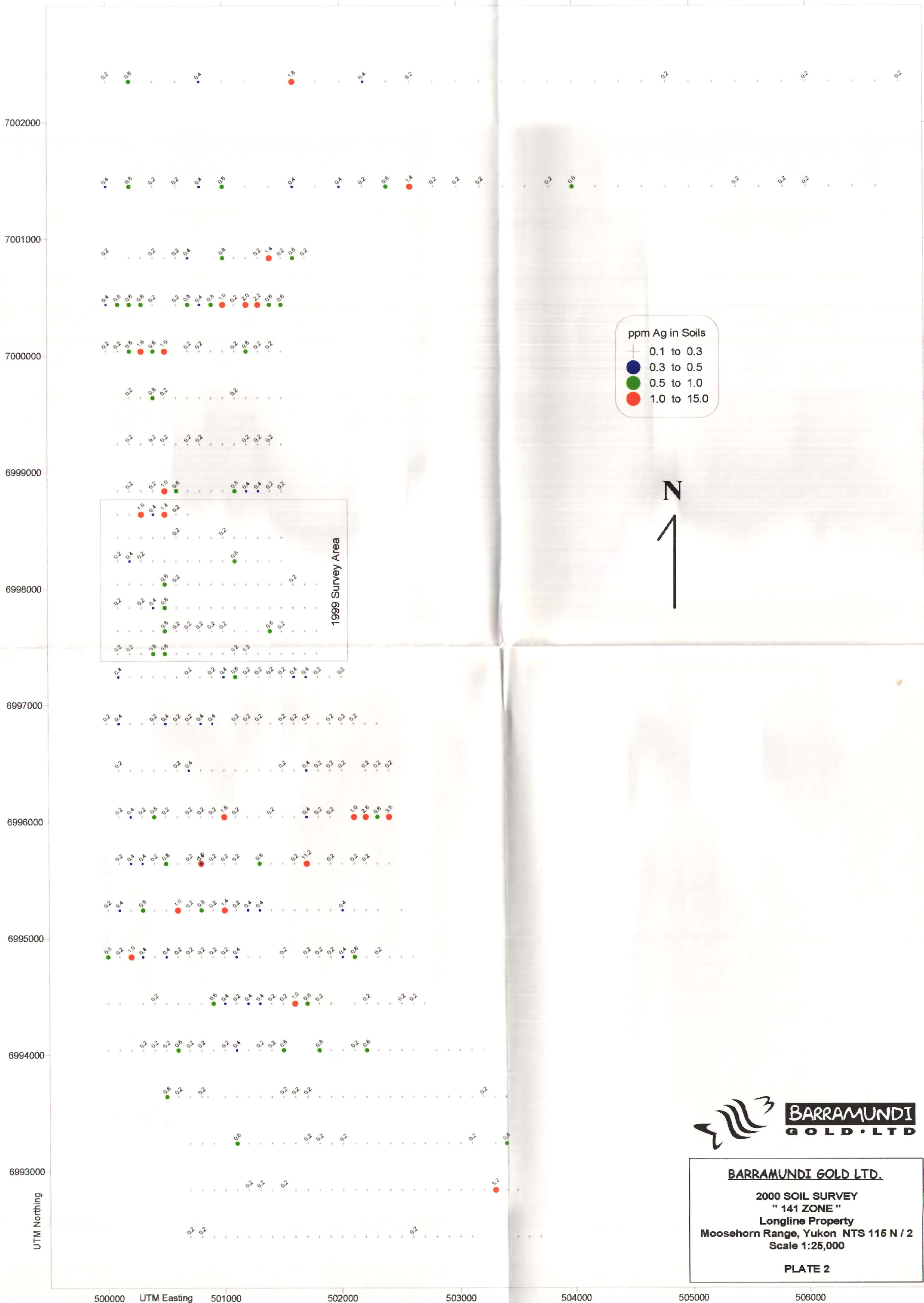
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GOLD LTD.**

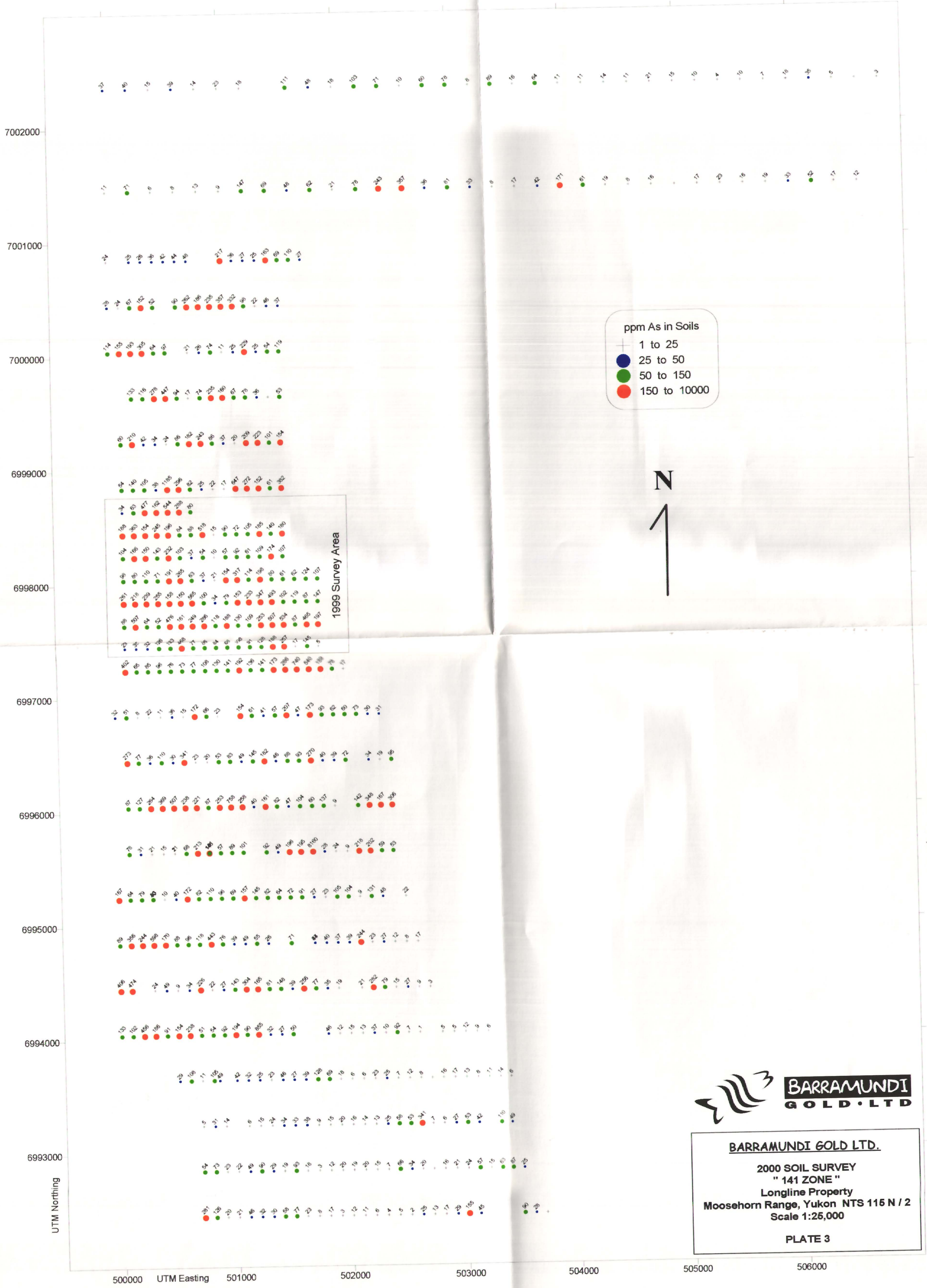
BARRAMUNDI GOLD LTD.
2000 SOIL SURVEY
" 141 ZONE "
Longline Property
Moosehorn Range, Yukon NTS 115 N / 2
Scale 1:25,000
PLATE 1

500000 UTM Easting 501000 502000 503000 504000 505000 506000

UTM Northing

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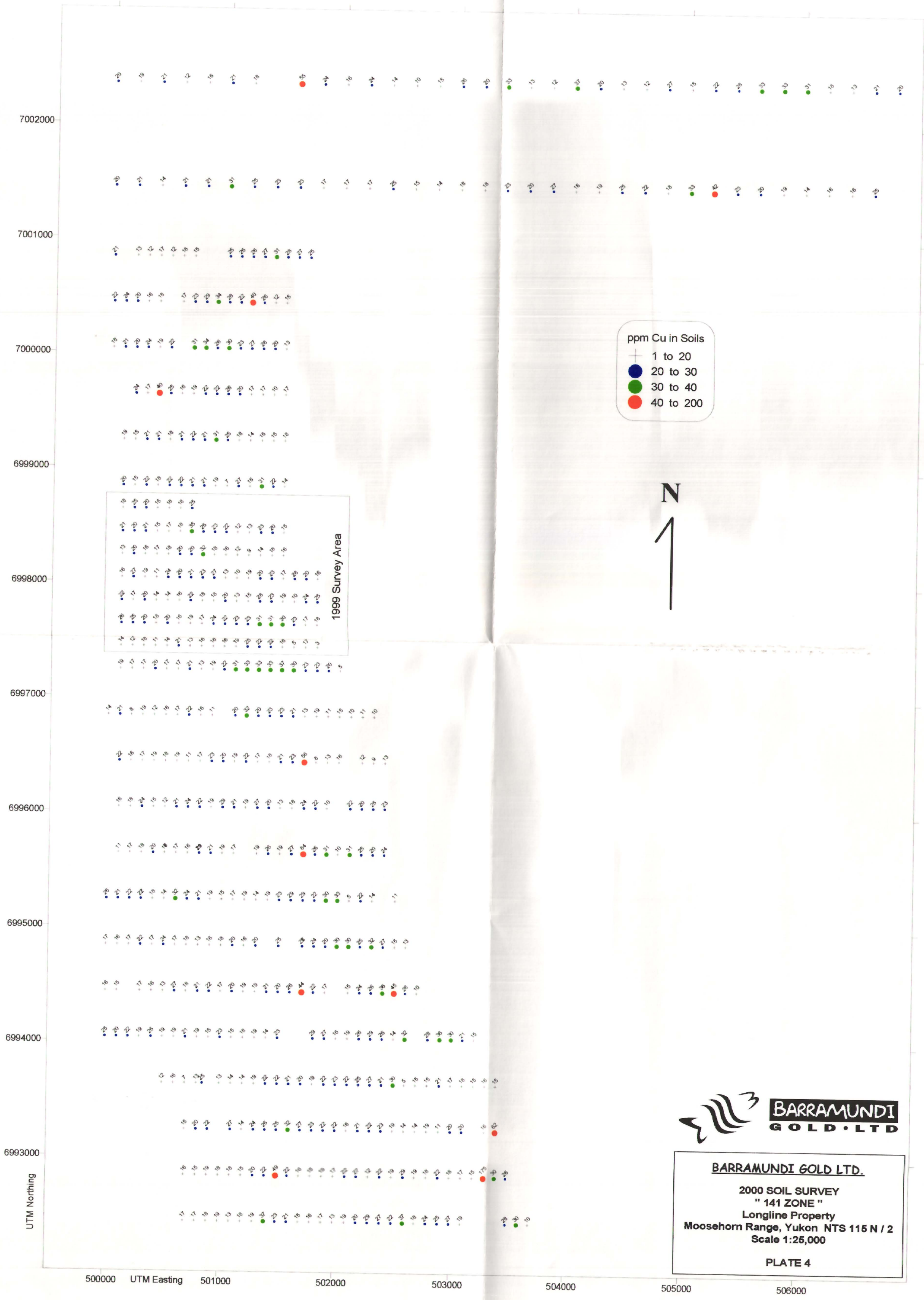
YUKON ENERGY, MINES
& RESOURCES LIBRARY
P.O. Box 2703
Whitehorse, Yukon Y1A 2C8

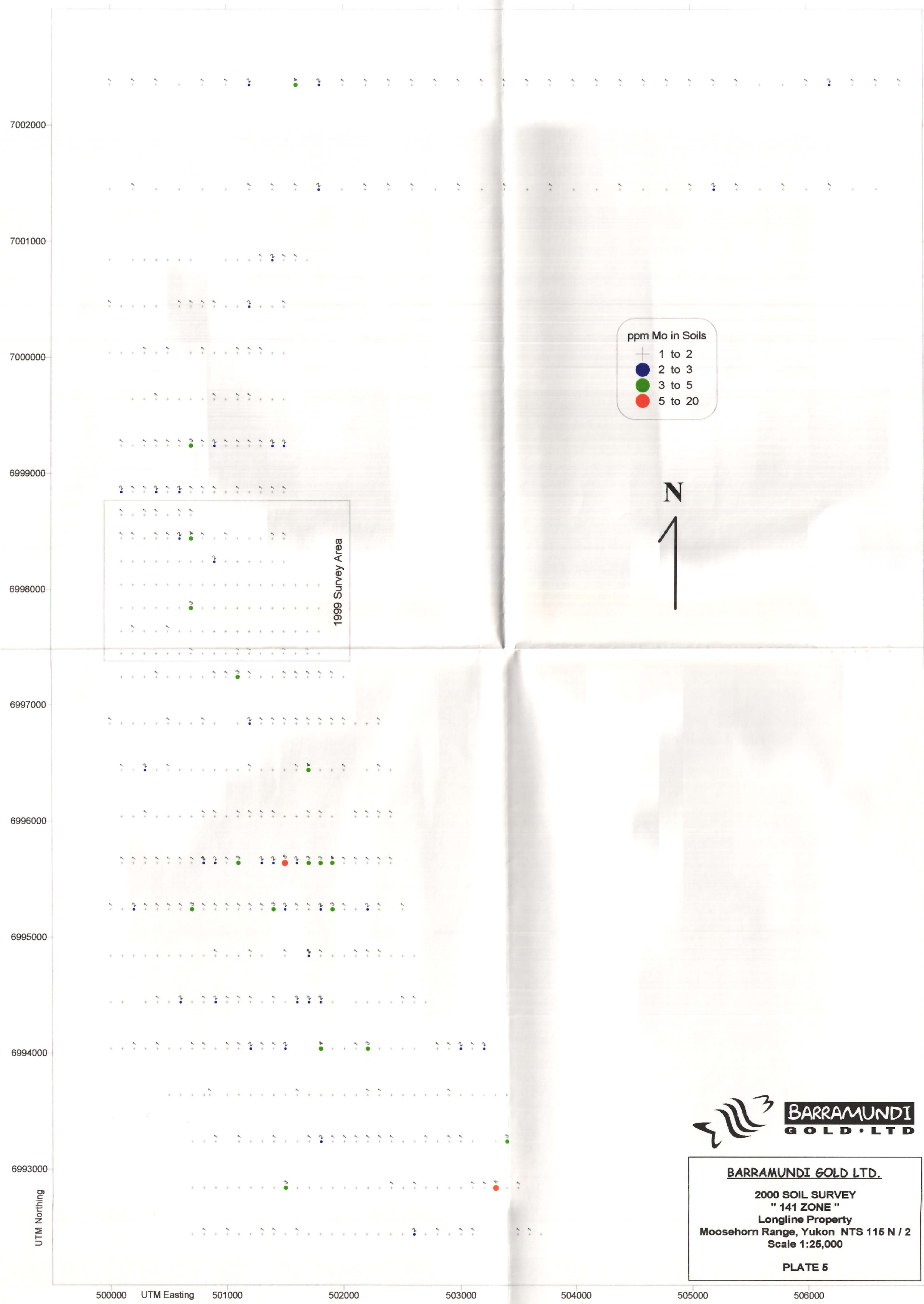


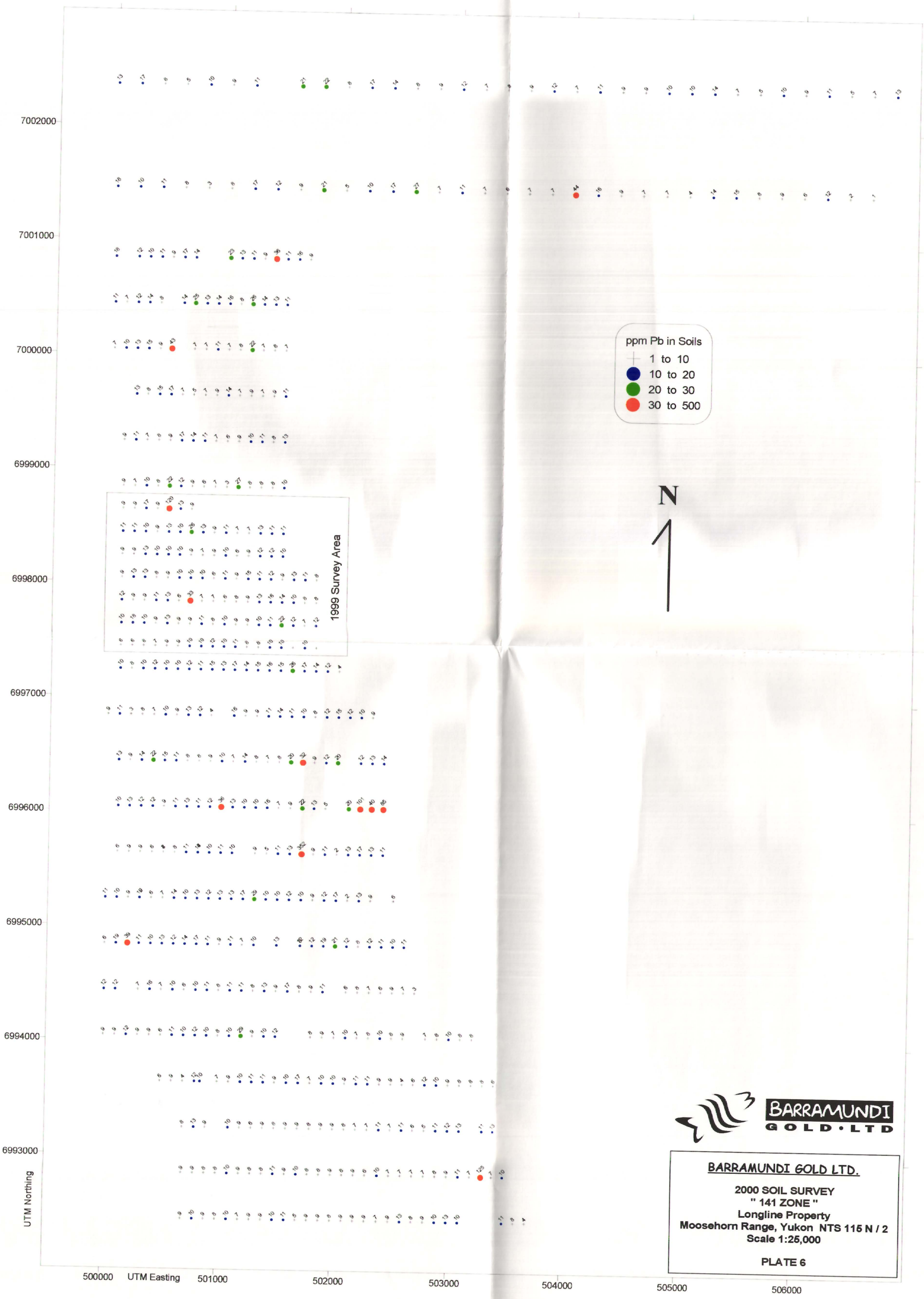
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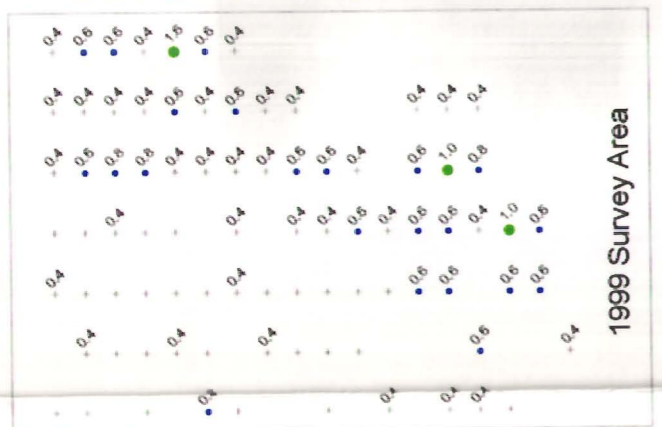
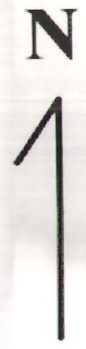
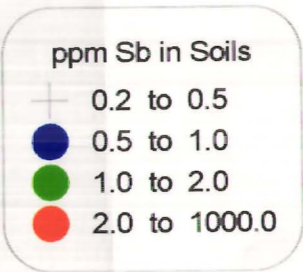
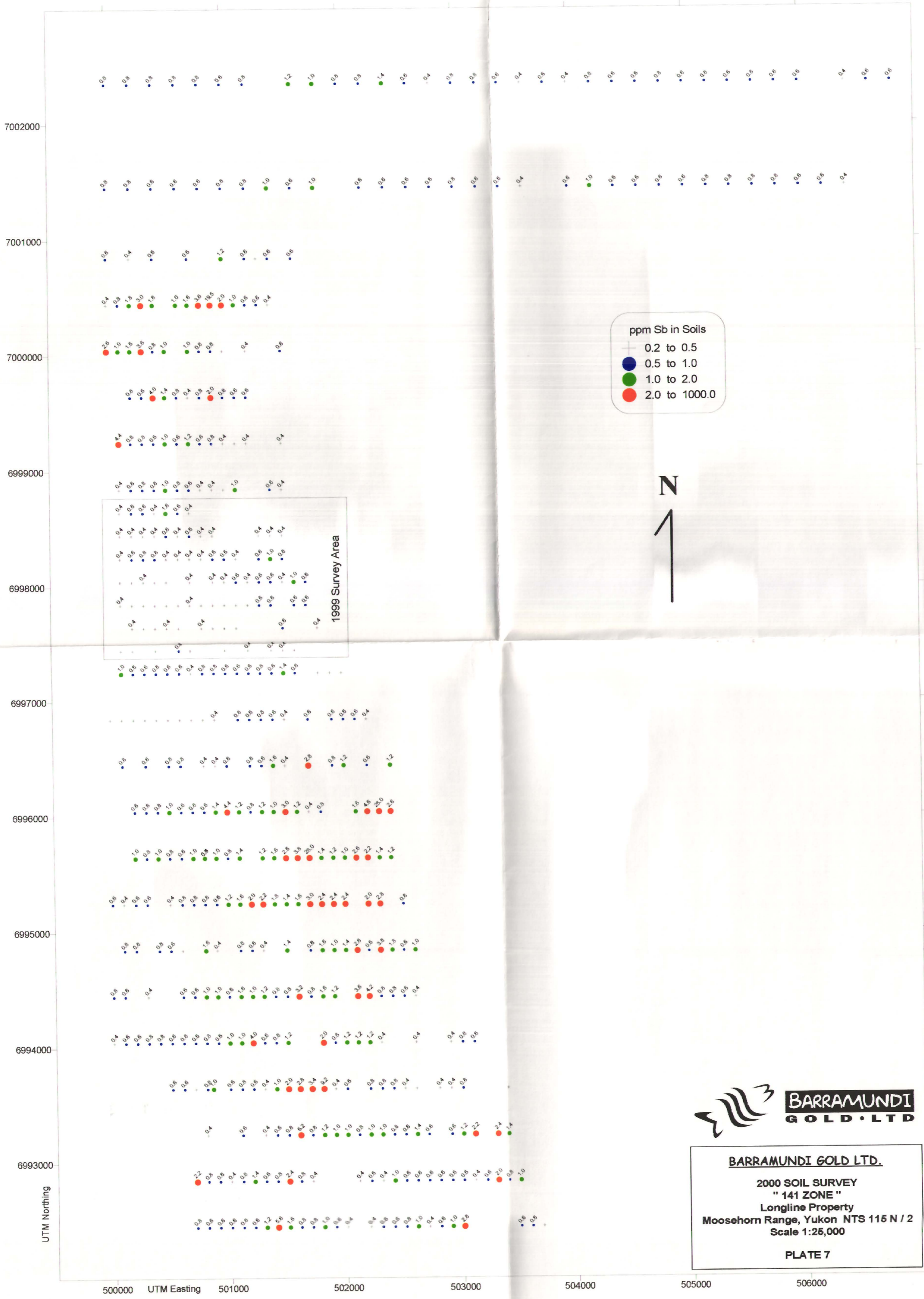
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Longline Property
Moosehorn Range, Yukon NTS 116 N / 2
Scale 1:25,000

PLATE 3

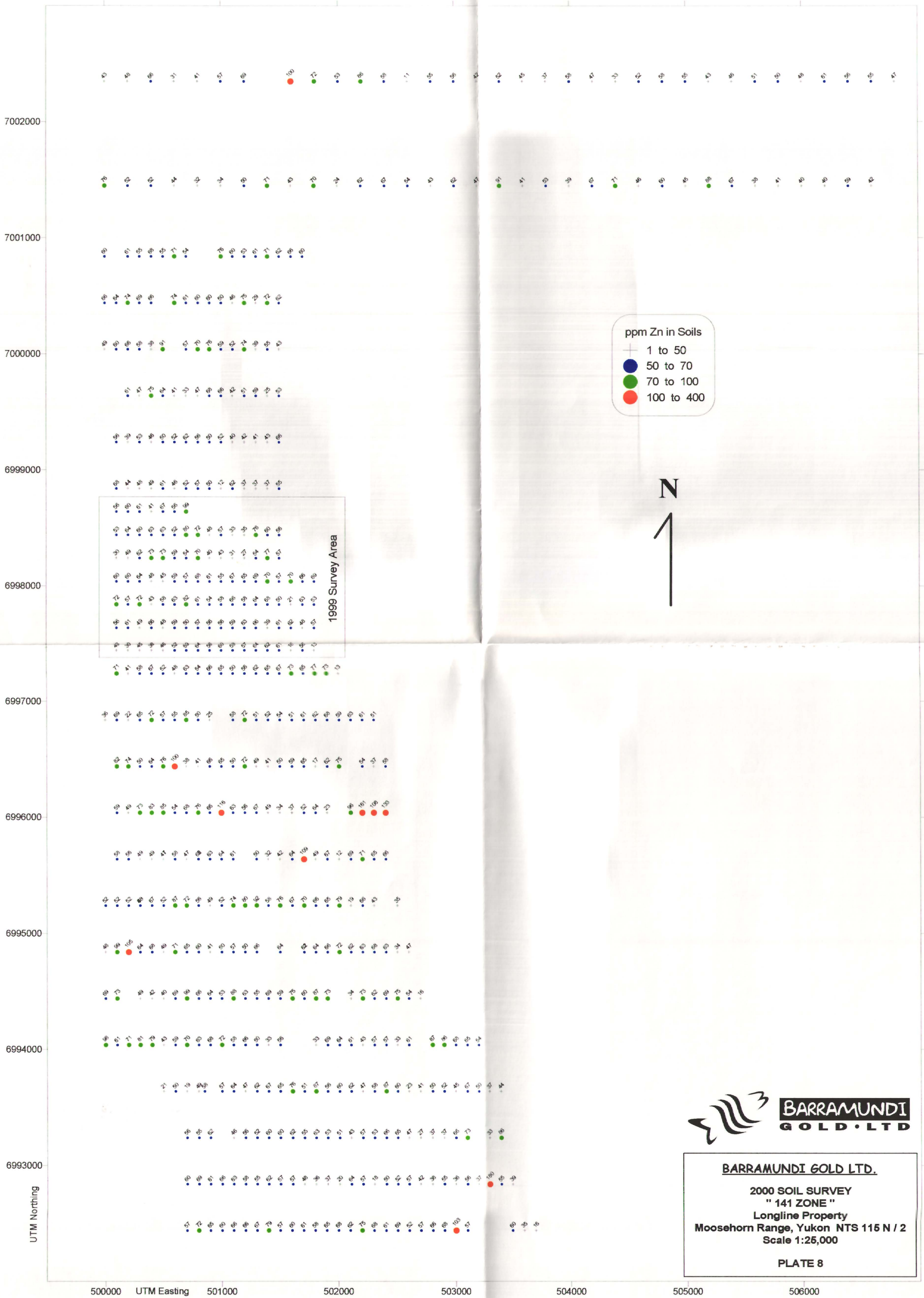


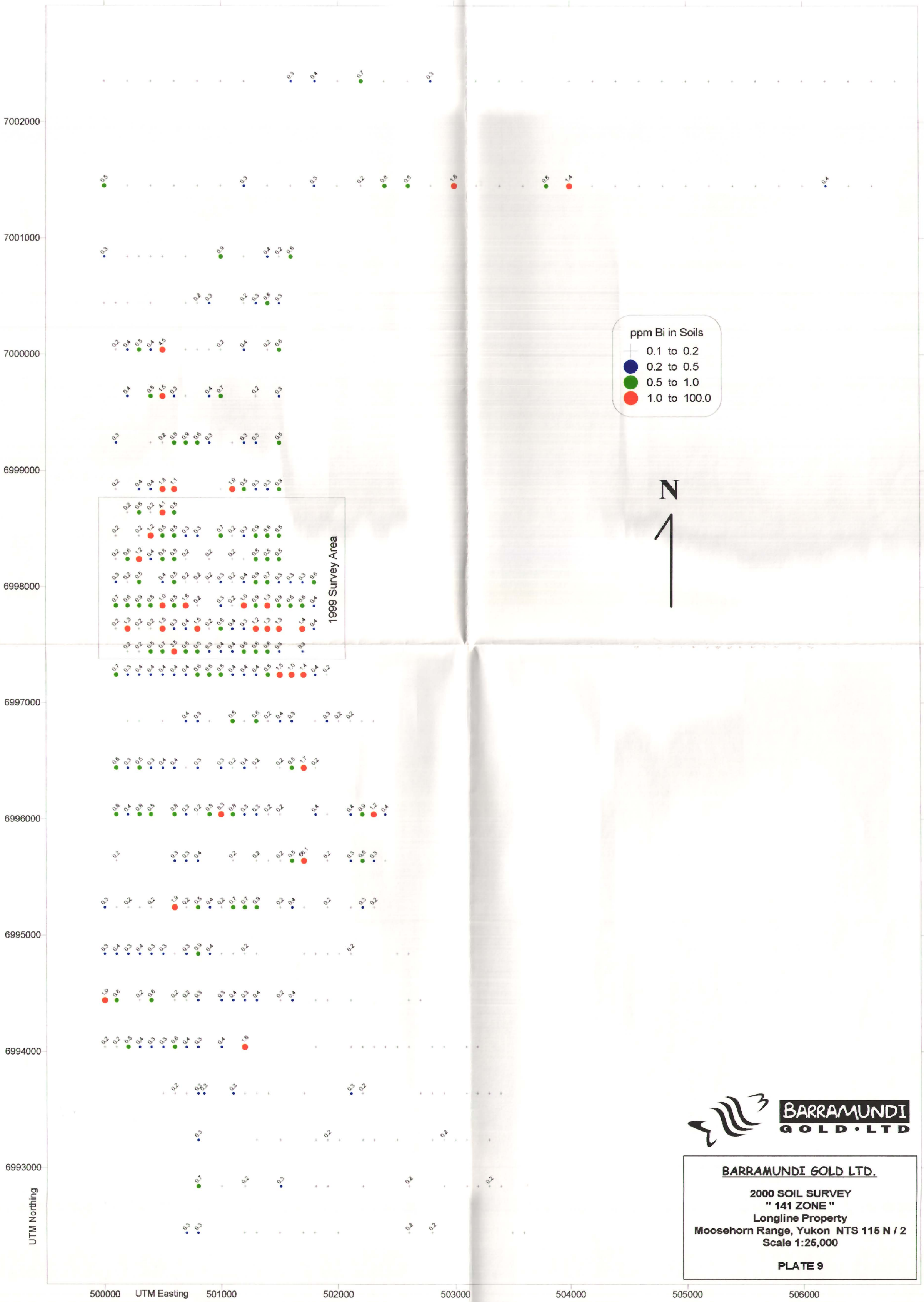






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 Longline Property
 Moosehorn Range, Yukon NTS 115 N / 2
 Scale 1:25,000
 PLATE 7





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" 141 ZONE "
Longline Property
Moosehorn Range, Yukon NTS 115 N / 2
Scale 1:25,000
PLATE 9