



ALEX MCMILLAN EXPLORATION
BOX 704 WATSON LAKE YUKON
Y0A 1C0
867-536-2861

EDEN PROPERTY, 01-018

RESULTS OF REGIONAL PROSPECTING AND SOIL GEOCHEMISTRY

Located within the EDEN claims group,
NTS 105 H/9 and 105H/10
Latitude: 61°40'
Longitude: 128°20'

Mining District: Watson Lake
Written by: Liard McMillan

Work Performed from July to September 2001.

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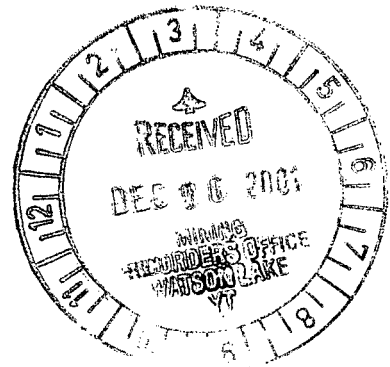
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RESULTS OF REGIONAL PROSPECTING AND SOIL GEOCHEMISTRY

EXECUTIVE SUMMARY

During the summer of 2001 a geochemical soil survey and prospecting program was conducted on the EDEN claims. EDEN is located west of the 3 ACE property, a gold property currently owned by Alex McMillan. Ground searching and sampling conducted by Alex McMillan Exploration has produced rock anomalies as high as 1707 ppm Cu, 548 ppm Co, and 1682 ppm Mn. Soil anomalies were as high as 89 ppm Cu and 5176 ppm Mn. Several out crops were observed in the area surrounding the EDEN claims. The outcrop located within the EDEN property consists of a Quartz reef underlain by green shales, which contain semi massive pyrite and chalcopyrite. Rock samples taken from the outcrop appears to contain sheelite in which Tungsten may be found. Further prospecting with a UV lamp is recommended to confirm this observation. Several large Gossensous areas were observed north of the EDEN showing along with areas containing quartz veining.

LOCATION AND ACCESS

The EDEN claims are located approximately 125 km northeast of the Robert Campbell turn off along the Nahanni Range road (figure 1). The property is situated about 10 miles SW of the 3 ACE claims across the Hyland River. Watson Lake is the closest major center with air service and other facilities and is 200 km to the south of the property (figure 1). Access to all of the 3 ACE claims can be made on foot; however, most of the property is best accessed by helicopter. A gravel pit located adjacent to Piggott creek on Nahanni Range road is suitable as a heli-pad.

PROPERTY STATUS AND OWNERSHIP

The EDEN property is composed of two post claims staked in a northeast/southwest direction. Currently, the property is 100% owned by Alex McMillan of Watson Lake. Table 1 outlines the grant numbers and expiry dates of all the claims referred to in this report.

TABLE 1, CLAIM STATUS

Claim Name	Grant #	Renewal Period Requested	Expiry Date
EDEN 1	YB92826	5	August 2006*
EDEN 2	YB92827	5	August 2006*
EDEN 3	YB92828	5	August 2006*
EDEN 4	YB92829	5	August 2006*

EDEN 9 To 10 YB92826 To YB92829

*Subject to the acceptance of this report.

PHYSIOGRAPHY / GEOLOGY

The area prospected surrounding the EDEN claims is of moderate to rugged topographic relief ranging from 900 – 1900 meters in elevation. Vegetation consists of abundant mosses, grasses, and lichens. Outcrop is best observed at higher elevations and on stream cuts.

Regionally the claims are underlain by weakly metamorphosed Cambrian or older clastic rocks. Banded sulphides containing pyrrhotite, Sphalerite, galena, and traces of chalcopyrite occur in silicated calcareous members in several localities throughout the schist-gneiss terrain at the contact between the hornfels and marble (Minfile 105H 033). The Eden claims lie along a geological contact between green shale and quartz – feldspar – mica gneiss and schist (GSC Map 6 – 1966). There is also known high cobalt anomalies in this area, which is an indicator for Platinum Group Elements.

Work conducted in the area surrounding the EDEN claims includes a geochemical survey program by Hudson Bay Exploration on the 3 ACE claims just east of the property. Additional geochemistry work was conducted by E. Brodhagen in 1972 on the BROD claims which lie to the south of the property. A chip sample from BROD assayed 6.5% Pb, 4.2% Zn, and 5.5 g/t Ag. Assays of rock grab samples taken by Newmont Alaska Ltd from an outcrop located within the ED September 6, 2000 has shown the presence of cobalt (214ppm) which is an indicator for Platinum Group Elements (PGE). Assays also indicated copper values as high as 11 amounts of Tantalum and Strontium were also present. The low assay values in samples was probably due to the fact that they were taken from surface rock that oxidized.

→ Sounds skarrey

WORK PERFORMED

From July 5th to September 1st 2001, soil geochemical sampling and prospecting was conducted on the EDEN claims. During the prospecting / ground search phase, about 25 km of travel during which numerous rock samples were collected (only 5 of the rock samples were several different rock types were observed and mapped. Rock samples collected placed in labeled plastic sample bags and shipped to Acme Analytical Labs in Vancouver for element ICP + gold wet geochem analysis.

During the soil geochemistry phase, 12 samples were collected along 2 soil sample lines located near the EDEN showing (see map 1). Soil samples were collected from the B horizon at a depth ranging 10 – 30 cm using a geo-tool. Samples were placed in labeled kraft wet strength paper bags and sent to Acme Labs in Vancouver BC for a 30 element aqua – regia ICP + gold wet geochem analysis. Complete analytical results can be found in appendix 3.

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WORK PERFORMED

From July 5th to September 1st 2001, soil geochemical sampling and prospecting was conducted on EDEN claims. During the prospecting / ground search phase, about 25 km of traverses were hiked during which numerous rock samples were collected (only 5 of the rock samples were assayed), and several different rock types were observed and mapped. Rock samples collected for assay were placed in labeled plastic sample bags and shipped to Acme Analytical Labs in Vancouver for a 30 element ICP + gold wet geochem analysis.

During the soil geochemistry phase, 12 samples were collected along 2 soil sample lines located near the EDEN showing (see map 1). Soil samples were collected from the B horizon at a depth ranging 10 – 30 cm using a geo-tool. Samples were placed in labeled kraft wet strength paper bags and sent to Acme Labs in Vancouver BC for a 30 element aqua – regia ICP + gold wet geochem analysis. Complete analytical results can be found in appendix 3.

RESULTS

The EDEN showing was observed to be about 50' wide by 500' in length and is located at an elevation of about 2000 m (see map 1 for location). The outcrop consists of quartz veins underlain by green shale in which semi massive pyrrhotite, and pyrite was observed (see photos 1 and 2). The outcrop strikes in a northwesterly direction. Rock types within the quartz reef of the EDEN outcrop include a white smoky massive quartz vein underlain by metavolcanics including schist. Mineralization observed at the contact between the quartz and schist contained 1 - 3% disseminated pyrite and arsenopyrite. Yellow brown quartz, biotite and clay were also observed at the contact with the silicated unit and schist. A stream which flows over the east side of the outcrop has been observed to contain large amounts of white precipitate and sediments which may be calcite and pyrite (see photos 3 and 4).

Large gossanous areas were observed north of the EDEN showing about 800 meters down slope. Four kilometers northeast of EDEN, at about 1400 m elevation, large quartz veining was observed. Copper float was observed about 5 kilometers southeast of the EDEN outcrop. Large areas containing mainly granite / hornfelds were observed at the base of a glacier about four kilometers northwest of the EDEN outcrop. Refer to map 1 for location of traverses and rock types observed.

5 of the rock samples taken from the area surrounding the EDEN property were assayed with values ranging from 50 - 1718 ppm Cu, 22 - 548 ppm Co, and 99 - 1682 Mn. Assays of the 12 soil samples collected from EDEN produced values ranging from 1 - 89 ppm Cu, and 24 - 5176 Mn. Map 2 shows the locations of copper anomalies in the soil and rock samples that were taken. Map 3 shows the locations of manganese anomalies. Complete assay results can be viewed in appendix 3.

CONCLUSION / RECOMMENDATIONS

Assay results from the soil and rock samples indicate anomalous values for both copper and manganese. Although these values do not indicate levels of base metals that could be considered economic, they do support the presence of mineralization which deserves further investigation. It is therefore recommended that further rock and soil sampling be conducted in the area within and surrounding the EDEN property in order to further identify and characterize areas of mineralization. Additional mapping of rock types and mineralization would also be beneficial in identifying areas for more extensive sampling.

Some of the rock samples collected may contain scheelite. The EDEN property is located in geological unit 1. Scheelite has been observed in contact zones with calcareous beds of unit 1 (geology map 6-1966). Therefore, it is recommended that these samples be viewed for florescence under a UV lamp. If florescence is observed than prospecting with a UV lamp is recommended to locate high grade samples for assay.

PHOTOGRAPHS

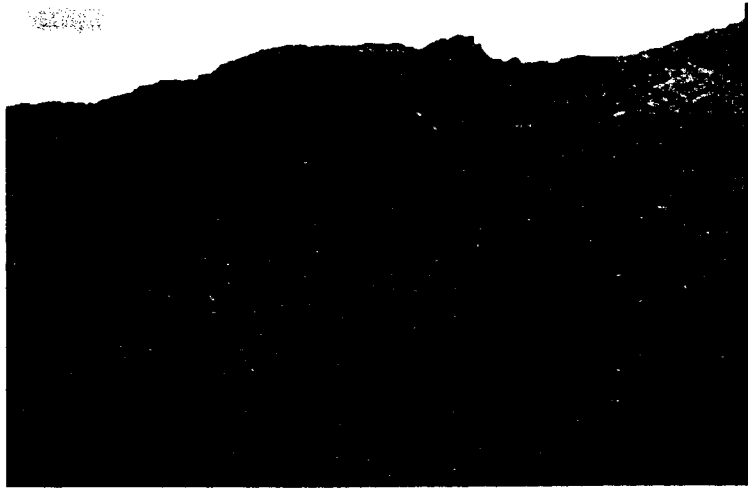


Photo 1 - EDEN outcrop, quartz vein underlain by green shales and schist (see map 1 for location).



Photo 2 - EDEN outcrop, quartz vein underlain by green shales and schist (see map 1 for location).



Photo 3 – Stream with white sedimentation



Photo 4 – Stream with white sedimentation

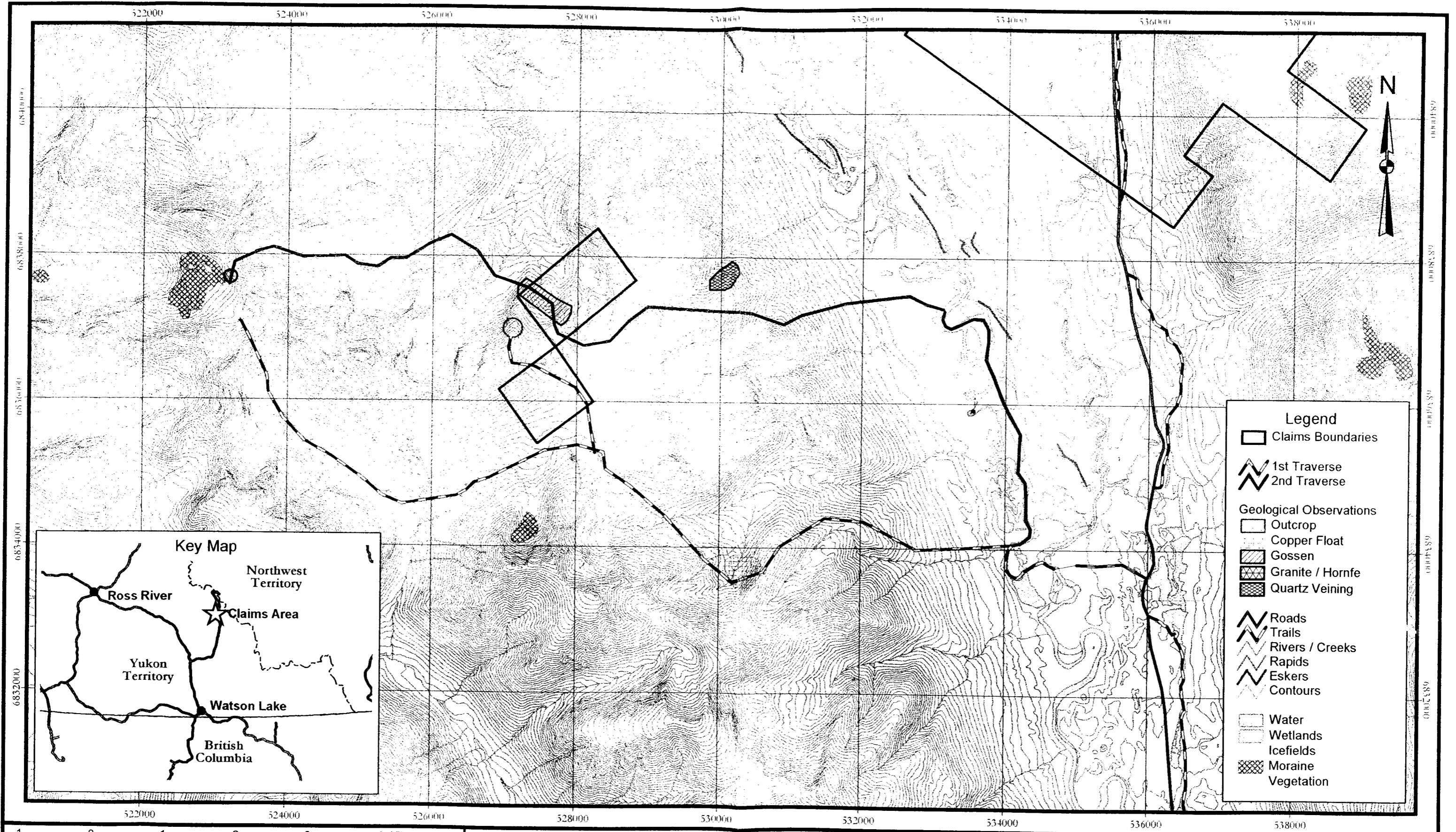
REFERENCES

Geological Survey of Canada, 1966. Geology of the Francis Lake Sheet (NTS 105H), Yukon Territory & District of Mackenzie, Map 6 - 1966. 1' to 4 miles.

Buchanan, M., Geological, Geochemical and Geophysical Survey 3Ace Property. 1999. Hudson Bay Exploration and Development Co Ltd.

Yukon Minfile, 1999. Digital Compilation of the Yukon Minfile, Hyperborean Productions on behalf of the Department of Indian & Northern Affairs and Her Majesty the Queen in Right of Canada.

MAP 1, TRAVERSES / GEOLOGICAL MAPPING



Legend

- Claims Boundaries
- 1st Traverse
- 2nd Traverse

Geological Observations

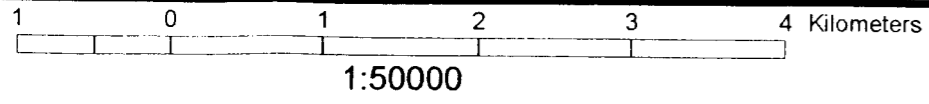
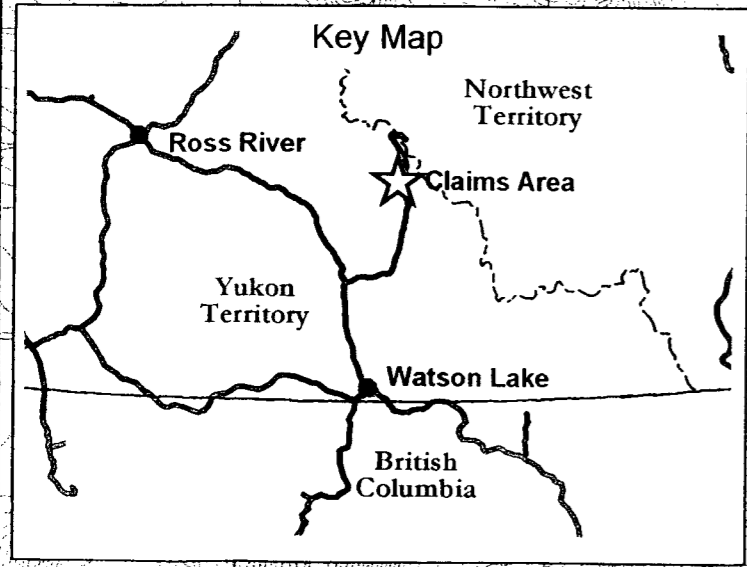
- Outcrop
- Copper Float
- Gossen
- Granite / Hornfels
- Quartz Veining

Other Features

- Roads
- Trails
- Rivers / Creeks
- Rapids
- Eskers
- Contours

Hydrological and Land Features

- Water
- Wetlands
- Icefields
- Moraine
- Vegetation

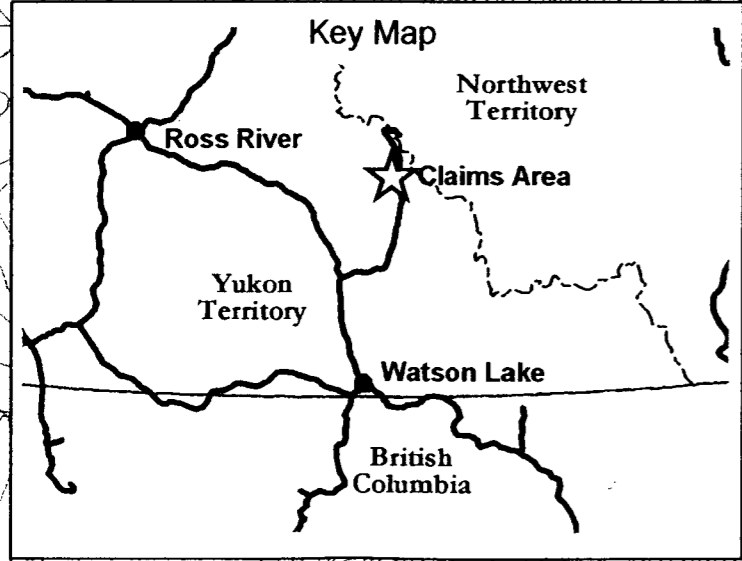
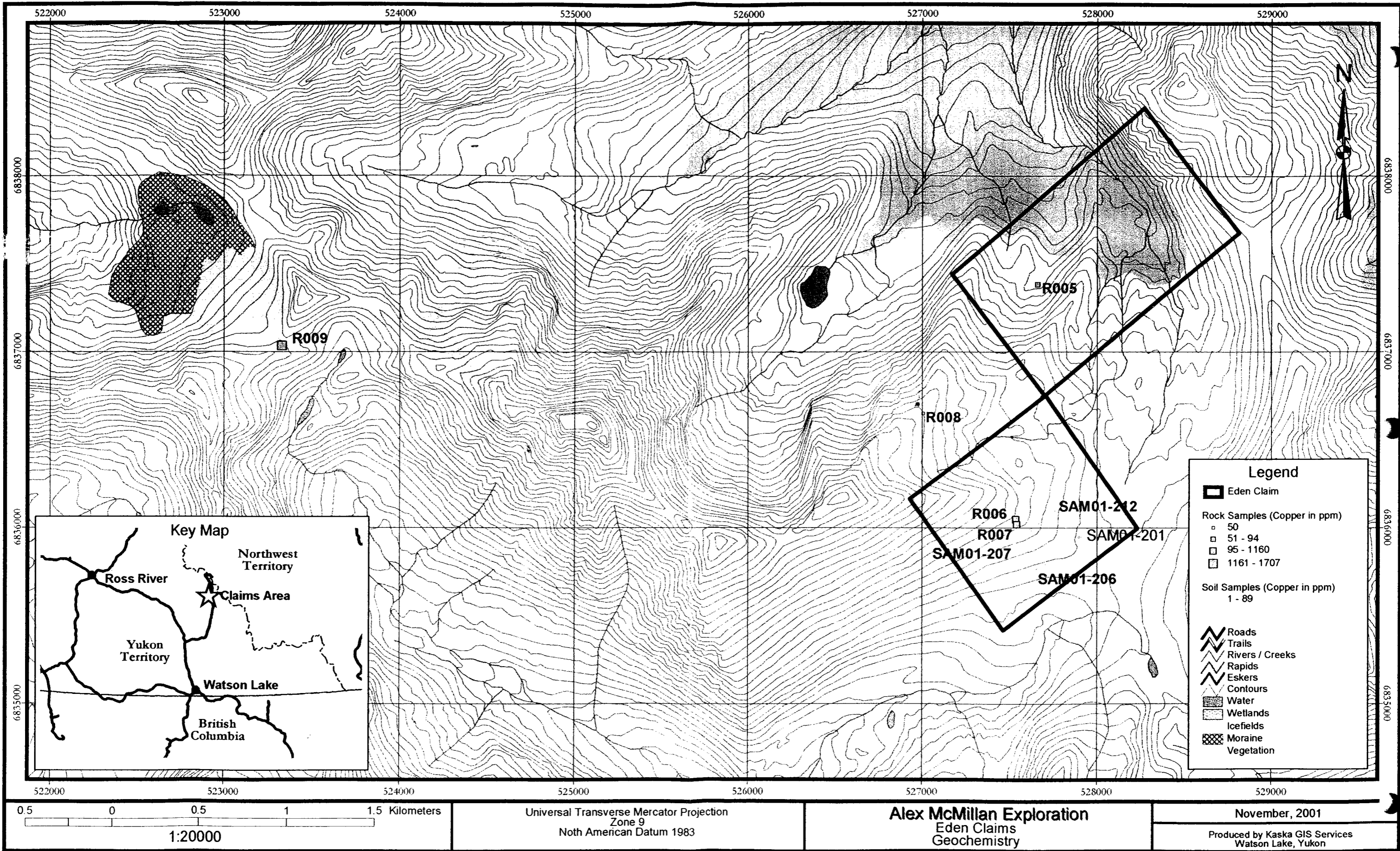


Universal Transverse Mercator Projection
Zone 9
North American Datum 1983

Alex McMillan Exploration
Eden Claims
Traverses

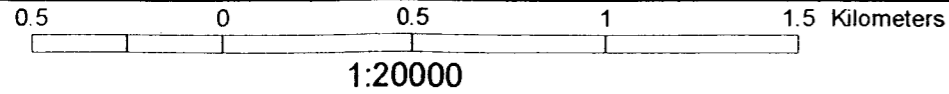
November, 2001
Produced by Kaska GIS Services
Watson Lake, Yukon

MAP 2, COPPER GEOCHEMISTRY



Legend

- Eden Claim
- Rock Samples (Copper in ppm)**
- 50
- 51 - 94
- 95 - 1160
- 1161 - 1707
- Soil Samples (Copper in ppm)**
- 1 - 89
- Roads
- Trails
- Rivers / Creeks
- Rapids
- Eskers
- Contours
- Water
- Wetlands
- Icefields
- Moraine
- Vegetation

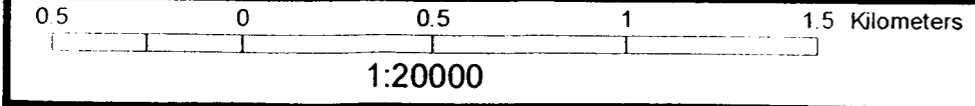
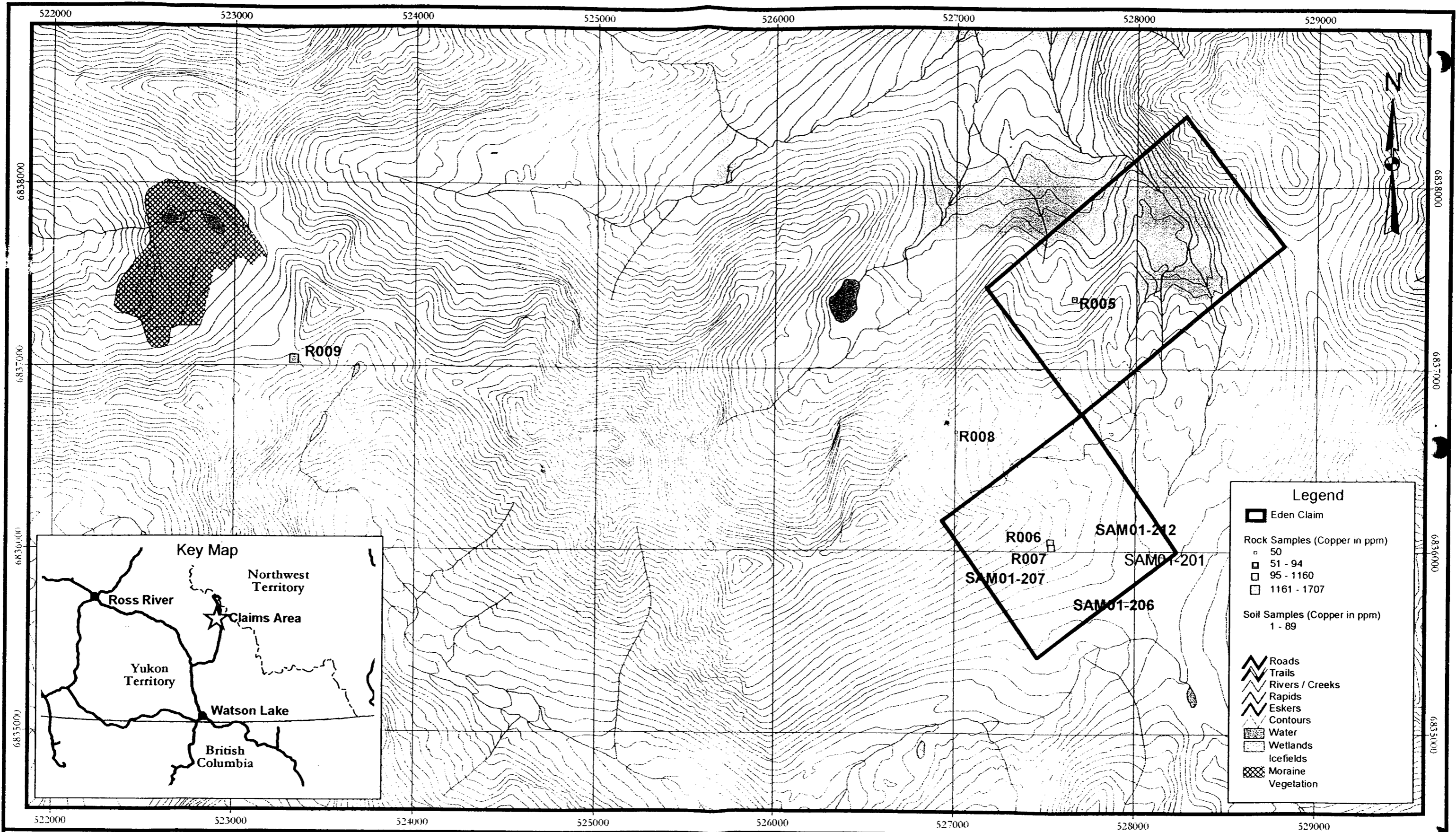


Universal Transverse Mercator Projection
 Zone 9
 Noth American Datum 1983

Alex McMillan Exploration
 Eden Claims
 Geochemistry

November, 2001
 Produced by Kaska GIS Services
 Watson Lake, Yukon

MAP 3, MANGANESE GEOCHEMISTRY



Universal Transverse Mercator Projection
 Zone 9
 Noth American Datum 1983

Alex McMillan Exploration
 Eden Claims
 Geochemistry

November, 2001
 Produced by Kaska GIS Services
 Watson Lake, Yukon

APPENDIX 1, DETAILED WORK SUMMARY / JOURNAL

- July 5 Travel to Property
July 6 -7th Base Camp set up
July 8 Hauled a canoe to the Little Hyland River, cleared out trail to river and checked the water level at the river crossing
July 9 hauled the canoe motor down to the river; trenching; travel back to Watson Lake
July 10 travel to base camp
July 11 hiked up to Eden Claim
July 12 Established Camp at Eden Claim; Ground Searching / Prospecting
July 13 Ground Search
July 14 Collected Rock Sample R005, Ground Search
July 15 Ground Search
July 16 Ground Search, Return to base camp at Hyland Cabin
July 17 Travel to Watson, Purchase food and gas
July 18 Travel to base camp, checked the river crossing at Little Hyland (water too high!)
July 19 Ground Search and Prospect
July 20 Ground Search and Prospect
July 21 Ground Search and Prospect
July 22 Hiked to Eden showing, still snow covering the outcrop, hand trenched along the edges of the snow
July 23 Moved Camp to 2 miles south of Eden property, collected samples from Eden Showing
July 24 Ground Search, found another showing
July 25 Ground Search / prospect, returned to EDEN claims
July 26 Ground Search / prospect
July 27 Hiked back to base camp at Hyland Cabin, prospected along the way
July 28 Travel to Watson Lake to get gas and food.
July 31 Travel out to Site
Aug 1st at base
Aug 2 Walk into EDEN Claims
Aug 3-8th Prospect and ground search
Aug 9-10th Collect Soil and Rock Samples
Aug 11 Walk out to base camp @ little Hyland
Aug 12th Travel to Town
Aug 14th Travel back to base camp @ Little Hyland; Vehicle Repair
Aug 15th Check Little Hyland for a place to cross; Ground Search
Aug 16th - 19th Prospect / Ground Search
Aug 20th Return to Watson Lake
Aug 21st Travel to base camp
Aug 22nd - 30th Hike to Eden property across Hyland; Prospect / Ground Search Eden; Hike Out
August 31st Pack up base camp
September 1st Travel to Watson Lake

APPENDIX 2, SUMMARY OF EXPENDITURES JUNE 5TH – SEPTEMBER 1ST 2001

Sampling

Soil Samples	@ \$13.40 / sample	x 12	= \$ 160.80
Rock Samples	@ \$12.38 / sample	x 5	= \$ 61.90
GST	7%		= \$ 15.59

Manpower

1 prospector's assistant (Liard McMillan)	@ \$150/day	x 3	\$ 450.00
1 prospector's assistant (Fred Magun)	@ \$150/day	x 10	\$1500.00

Food

1 prospector	@ \$ 35/day	x 53	= \$1855.00
1 prospectors assistant (Liard McMillan)	@ \$ 35/day	x 3	= \$ 105.00
1 prospector's assistant (Fred Magun)	@ \$ 35/day	x 10	= \$ 350.00

Travel

by vehicle *	@ \$0.42/km	x 6000	= \$2520.00
4 x 4 pickup (self owned)	@ \$1450/month	x2 x25%	= \$ 725.00

Mobile phone self owned

@ \$21.25/week	x6 x 25%	= \$ 31.87
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Canoe 17' Self owned

@ \$600.00/month	x2 x 25%	= \$ 300.00
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Outboard Motor 2 – 4 horse

@ \$350.00/month	x2 x 25%	= \$ 175.00
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ATV 4 x 4

@ \$1500/month	x2 x 25%	= \$ 750.00
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Generator Self Owned

@ \$325.00/month	x 2 x 25%	= \$ 162.50
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GPS Self Owned

@ \$ 90.00/month	x 2 x 25%	= \$ 45.00
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Report Preparation

Map work / data analysis	@ \$250/day	x4	= \$1000.00
Report preparation	@ \$250/day	x4	= \$1000.00

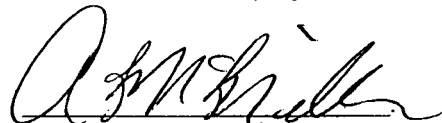
Total = \$11207.66

APPENDIX 2, STATEMENT OF QUALIFICATIONS

Alex McMillan, Statement of Qualifications

I, Alex McMillan of Watson Lake Yukon hereby certify that:

1. For the past 40 years I have been involved in prospecting and mineral exploration work. During this time I have discovered numerous mineral properties and have optioned numerous properties in the Yukon and BC. The most recent mineral option was to Hudson Bay Exploration and Development for the **3 Ace Claims**. These claims were held by Hudson Bay for a period of two years before they were transferred back to my name.
2. Completed a basic course in Prospecting and Mineral Exploration organized and presented by the government and held at Cariboo College in Kamloops British Columbia from October – December 1987.
3. I have completed my grade 10 education and my particular interests are geology and prospecting.
4. I was employed by Watson Lake Construction in 1964, supervised by Bob Kirk to prospect, take samples, stake claims and do other assessment work on the claims situated in the Four Mile River area in the Cassiar Mountains. (Bob Kirk staked Cassiar Asbestos).
5. Employed by Tay River Mines in 1965 under geologist Hugh Naylor for five months prospecting, staking claims, assessment work, etc. in Yukon – Faro.
6. Employed by Nufort Resources in 1965 for four months prospecting, staking claims, assessment work, etc., in Quartz Lake area near Watson Lake Yukon.
7. Employed by Rakla River Mines in 1966 under Buster Groats for five months in Northern British Columbia and the Yukon prospecting, staking claims and assessment work.
8. From 1967 to present, employed by various companies to do prospecting staking claims and assessment work on a part time basis in British Columbia and the Yukon.

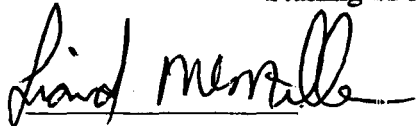


Alex McMillan.

Liard McMillan, Statement of Qualifications

I, Liard McMillan feel that I am qualified to prospect, carry out assessment work and write a prospector's report on the 3ACE and EDEN mineral claims because:

1. I have completed a B.Sc. in Biology from Simon Fraser University
2. I have a considerable amount of report writing experience
3. I have had 10 years prospecting experience in working for the following companies / individuals:
 - Alex McMillan
 - Assisted with the staking of claims, prospecting / ground search, geochemical sampling, and report writing, proposal preparation, recording of claims and preparation of statement of work.
 - Hudson Bay Mining and Exploration
 - Work included regional geochemical and till sampling
 - First Yukon Silver
 - Staking of claims.



Liard McMillan.

See Page 2 for references.

Gerry Bidwell or Jason Dunning
Hudson Bay Exploration Ltd.
604-0684-1454

Mike Burke
DIAND
867-667-3202.

APPENDIX 3, SOIL AND ROCK GEOCHEMISTRY RESULTS



GEOCHEMICAL ANALYSIS CERTIFICATE



McMillan, Liard File # A102977

Box 704, Watson Lake YT Y0A 1C0 Submitted by: Liard McMillan

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
SAM01-201	3	27	16	63	<.3	20	6	204	2.99	3	<8	<2	<2	11	<.5	<3	<3	37	.07	.063	12	25	.30	61	.05	<3	1.27	.01	.10	<2	1.0
SAM01-202	1	31	10	81	<.3	40	17	537	3.31	2	<8	<2	3	14	<.5	<3	<3	45	.09	.080	14	40	.69	98	.13	<3	2.04	.01	.56	<2	1.6
SAM01-203	1	38	13	36	<.3	32	16	507	4.21	3	<8	<2	3	4	<.5	<3	<3	53	.04	.068	12	46	82	153	.16	<3	2.13	.02	.85	<2	1.3
SAM01-204	5	89	14	144	<.3	37	12	248	5.59	3	<8	<2	8	7	<.5	<3	<3	49	.03	.073	15	28	.49	90	.09	<3	1.66	.01	.31	<2	.6
SAM01-205	<1	1	<3	5	<.3	1	<1	24	.20	<2	<8	<2	<2	3	<.5	<3	<3	5	.02	.020	5	2	.02	12	.02	<3	.16	.02	.03	<2	.2
SAM01-206	3	13	8	31	<.3	15	6	209	2.04	<2	<8	<2	2	11	<.5	<3	<3	33	.08	.039	9	25	.40	54	.09	<3	1.50	.01	.18	<2	.7
RE SAM01-206	2	13	7	28	<.3	14	6	198	1.92	<2	<8	<2	2	11	<.5	<3	<3	32	.08	.038	9	23	.37	51	.09	<3	1.39	.02	.17	<2	.3
SAM01-207	1	9	3	23	<.3	9	4	101	.84	<2	<8	<2	<2	7	<.5	<3	<3	12	.05	.042	5	9	.15	27	.03	<3	.90	.02	.07	<2	<.2
SAM01-208	1	22	11	40	<.3	20	10	1799	2.75	2	<8	<2	<2	7	<.5	<3	<3	42	.06	.081	11	28	.43	127	.08	<3	1.35	.01	.35	<2	.4
SAM01-209	2	65	9	68	.3	25	15	256	2.09	2	<8	<2	<2	14	1.3	<3	<3	26	.08	.087	9	20	.33	65	.04	<3	1.61	.01	.17	<2	.5
SAM01-210	2	21	8	37	<.3	12	73	5176	1.53	2	<8	<2	<2	6	<.5	<3	<3	26	.04	.070	7	15	.19	116	.04	<3	1.11	.01	.11	<2	.7
SAM01-211	2	59	12	194	<.3	83	37	547	2.85	4	<8	<2	3	17	.5	<3	<3	40	.13	.087	16	30	.47	76	.09	<3	2.24	.02	.27	<2	.7
SAM01-212	4	31	10	63	.3	23	6	180	2.45	2	<8	<2	2	14	<.5	<3	<3	30	.05	.068	14	22	.39	97	.06	<3	1.68	.01	.23	<2	.2
STANDARD DS3	9	124	34	149	.3	35	12	778	3.04	28	<8	<2	4	25	5.0	5	5	72	.48	.093	16	182	.58	143	.08	<3	1.67	.02	.16	5	22.0

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
 AU* BY ACID LEACHED, ANALYSIS BY ICP-MS. (10 gm)
 - SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 4 2001 DATE REPORT MAILED: *Sept 13/01* SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

P. 02702

FAX NO. 6042531716

14-2001 FRI 12:24 PM ACME ANALYTICAL LAB



GEOCHEMICAL ANALYSIS CERTIFICATE



McMillan, Liard File # A102978

Box 704, Watson Lake YT Y0A 1C0 Submitted by: Liard McMillan

P. 02 FAX NO. 6042531716

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
R005	6	94	22	124	<.3	79	25	1682	5.65	5	<8	<2	11	67	.5	3	<3	77	1.48	.108	11	76	1.19	29	.09	<3	3.04	.22	.11	4	1.3
R006	12	1160	<3	21	.9	134	548	314	28.10	6	<8	3	<2	17	.5	3	7	24	.73	.147	11	67	.36	24	.05	5	1.24	.05	.15	2	13.9
R007	8	982	4	11	.5	42	195	149	22.06	2	<8	4	<2	10	.2	3	3	4	.63	.090	8	62	.06	4	.01	4	.78	.02	.01	2	10.4
R008	4	50	6	8	<.3	18	22	99	2.11	<2	<8	<2	<2	10	<.2	<3	<3	10	.10	.033	3	126	.12	24	<.01	<3	.53	.03	.12	4	1.7
R009	1	1707	<3	11	.6	44	302	466	33.04	<2	<8	5	2	23	<.2	4	4	3	.27	.022	6	34	.04	15	.01	<3	.47	.01	.05	3	3.2
RE R009	1	1718	<3	11	.7	43	304	472	33.31	<2	<8	5	2	23	<.2	3	<3	3	.27	.021	6	37	.04	15	.01	<3	.45	.01	.04	3	3.1
R010	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7.0
STANDARD C3/DS3	26	62	39	163	5.5	38	12	816	3.21	60	23	<2	21	27	22.5	17	24	79	.54	.097	18	176	.61	153	.09	20	1.86	.04	.17	21	21.4
STANDARD G-2	2	3	5	44	<.3	9	4	574	1.97	<2	11	<2	4	68	<.2	<3	<3	40	.62	.109	7	82	.62	235	.14	<3	.93	.07	.51	3	-

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: ROCK R150 AU* BY ACID LEACHED, ANALYZE BY ICP-MS. (10 gm)
 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 4 2001 DATE REPORT MAILED: *Sep 15/2001* SIGNED BY *[Signature]* .D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

YUKON ENERGY MINES
 & RESOURCES LIBRARY
 P.O. BOX 2703
 WHITEHORSE, YUKON Y1A 2S6

15-2001 SAT 10:56 AM ACME ANALYTICAL LAB

NOTICE

THIS MAP IS ISSUED AS A PRELIMINARY GUIDE FOR WHICH THE DEPARTMENT OF INDIAN AFFAIRS AND NORTHERN DEVELOPMENT WILL ACCEPT NO RESPONSIBILITY FOR ANY ERRORS, MISPLACEMENTS OR OMISSIONS WHATSOEVER.

SEE ADJACENT MAP SHEET(S) EDGES FOR ADJOINING MINERAL CLAIMS NOT SHOWN ON THIS MAP.

SHEET 105-H-9

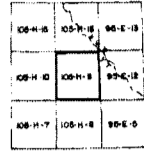
LATITUDE 61° 30' N, 61° 45'
LONGITUDE 128° 00' W, 128° 30' W

CANADA
DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES
NORTHERN ADMINISTRATION BRANCH
RESOURCES DIVISION

SCALE 1/4 MILE TO 1 INCH

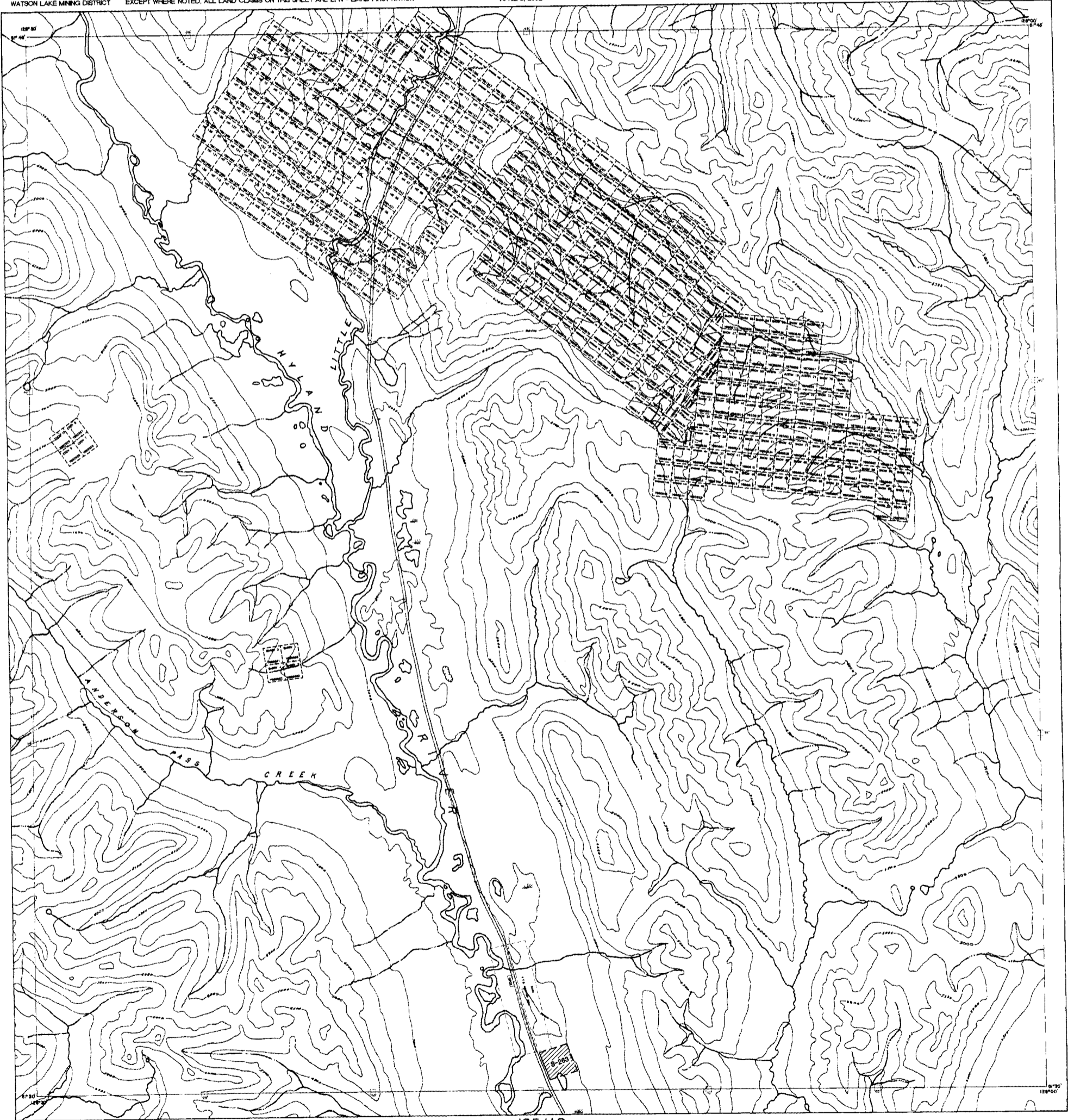
FE 0 100 200 300 400 500 600 700 800 900 1000 FT.

ISSUED UNDER THE AUTHORITY OF THE MINISTER
NORTHERN AFFAIRS AND NATIONAL RESOURCES



WATSON LAKE MINING DISTRICT EXCEPT WHERE NOTED, ALL LAND CLAIMS ON THIS SHEET ARE LFN - LIARD FIRST NATION

APRIL 2, 2002



105-H-9