

92-010

**A REPORT ON THE 1992
PROSPECTING SEASON FOR ATEC RESOURCES**

By Eugene Curley

The 1992 prospecting season for Autec Resources Ltd. under the YTG prospectors grubstaking agreement began in May 29 and ended September 30. On May 30 with exploratory trip to the Mt. Nansen area, extreme conditions and flooding in the area made access impossible. We then visited the little Salmon and Faro areas. The little Salmon area was extremely unstable and mud slides were occurring all along the north side of little Salmon Lake. The Faro area was stable and snow free except for some ridges. Areas for prospecting were selected and re visited during the season.

The Minto area, the Rowlinson Creek and the Mt Nansen area were also prospected during the season.

The maps of these areas, showing areas prospected are outlined in red and areas of mineral occurrences and interesting formations outlined in black and numbered.

Times and dates that prospecting was carried out in each area are stated in receipts attached to this summary. In the Mount Nansen area map 115-1-3 and 115-1-2 prospecting was carried out in the Nisling Lake Region between Victoria Creek and Long Lake, and north over Minesota Creek.

The area was chosen after researching air photos of the vicinity. A number of possible faults and shear zones appear to intersect this location.

Outcrop in this area is scarce and the ground is covered by a thick layer of moss and is permanently frozen. Outcrop were observed in a few places along ridge tops and along Victoria Creek. Where the creek cuts through altered gneiss and shists. These outcrops are stained a reddish colour and contain some pyrite particles and leached out areas. Faulting was observed but no significant mineralization was observed at this location. To the east along the north side of Nesling Lake soil samples were taken but permafrost prevented good sampling and results

were poor. Farther to the east north of Elbow Lake work was done on a pegmatite dyke found previously. This Dyke is located on the enclosed map 115-1-2 and numbered 9211. Work was done by hand and 2 loads of samples were taken by 4x4 ATV for further study. The Dyke is mostly covered by 3 to 5 feet of overburden and is difficult to work by hand. Some crystals were found in small Vugs. No large Vugs were located. One sample contained a reddish area about 3/4 in long by 1/16 in Dia and is very similar to ruby that is being found in B.C. Positive identification will be done on this sample and some other unidentified crystals.

Farther east on map 115-1-2 on a ridge along Rowlinson Creek fluorite was found in seams in Jasper. The fluorite occurs as green coloured crystals. Samples has been sent for percentage analysis. Rock in this area consists mostly of Carmacks Volcanics. The location is marked as 9212 on the attached 115-1-2 map.

Prospecting was carried out in the unstaked area of Victoria Mountain. The area consists of andesite, andesite breccia porphyry Dikes and intrusives. A piece of Quartz float carrying visible gold was found at location 9209 on the map sheet. Three specks of pepper size gold was visible near a Vug in the Quartz which measured 2 3/4" x 2" x 1". A thorough search of this area produced only a few small pieces of white Quartz. It is now thought that a very small gold vein is buried under the very large rock slide where the Quartz was found. Soil samples taken in this area produced nothing of interest. Prospecting was also carried out farther west by Klaza River between the Jam Claims and the Vic Claims. Rocks in the area are Granitic with numerous Quartz Porphyry Dikes and Plugs.

Placer Gold was found on a creek flowing into the Klaza River from the north. Significant amount of fine gold were found in bench gravels and along the stream banks. This location is marked as 9210 on the map. It is believed that this creek has good potential for a

(1151-3)

placer deposit.

Copper float was found along the creek valley near area 9210. The source of the float was not located but is believed to be from one of the porphyry plugs or Dikes in the area.

In the Faro area prospecting was carried out in the 105 K4 map area. Rocks in the area are mainly shists & gneiss with large areas of black carbon shales. The area is mostly covered by glacial overburden except for ridge areas.

A mineral occurrence was found north of the Campbell highway approximately 6 miles west of Fisheye Lake. The location is shown on the attached map as number 9210. A number of Quartz vein & veinlets cut a 40 ft. wide outcrop of black shale. The Veins are from 1/2 to 2 in. wide and carry copper minerals and other sulphides. Assays of the outcrop were anomalous in gold & copper but the values were too low to be considered worthwhile and the occurrence was not staked. Numerous other areas of veining & alteration were observed but no significant mineralization was found.

Farther west on map sheet 105 L2 prospecting was carried out north of Little Salmon Lake. A search was again conducted for a reported gold - copper occurrence in this area but it was not located. However a highly mineralized skarn was found approximately 4 miles east of the western tip of the lake. This occurrence is marked on the attached map as 9202.

The skarn is adjacent to Granodiorite and is also associated with a buff coloured intrusive which contains large quantities of tourmaline. Assays of the most mineralized sections revealed a very high percentage of iron about 20%. The skarn was anomalous in gold copper silver and numerous other minerals but values were not considered to be high enough to warrant staking this occurrence. 2 miles east of 9202 Quartz float was found along the valley of a creek emptying into Little Salmon Lake. The Quartz contained copper mineral and was stained with

malachite. Numerous mineralized pieces of float and small veins occur all over this area. Although nothing of economic value has yet been found it is believed that the area has potential. Prospecting was also carried out in the Minto & McCabe Creek area of map 115-1-10 and 115-1-7.

Rock in the area consists of Mt. Nansen Group Rocks and large area of skarn mineralization north and east of McCabe Creek. The area is mostly covered by overburden except on some hills & ridges.

Mineralized black shists were observed near the headwater of Von Wilzek Creek at location 9206. The shists were altered and contained some sulphides but assays produced no precious metal values. Location 9207 contained an exposed porphyry Dike or plug that has been worked on previously. Bulldozer trenching had been carried out on the sidehill below the Dike. No mineralization of interest was observed in the trenches.

Some cat trails in the vicinity were overgrown by spruce trees up to 4" in diameter. Research on the history of this area will be done to find out more on the past exploration.

A 2 foot wide Quartz vein was observed at location 9205 samples from the vein were assayed but contained no values.

At location 9203 a skarn was examined it contained garnets and diopside and was pale green in colour. A silvery bright flakey mineral thought to be an iron mineral was present in the skarn. Examination under ultra violet light revealed the presence of fluorescent minerals believed to be tungsten, this was not followed up because Tungsten has no value in today's market. Assays of the skarn gave no gold values.

Location 9204 contains a series of small Dikes 4" to 6" in diameter cutting a green skarn. Some sulphide were observed in the dykes but their size and distance apart made discovery of

an economic mineral deposit unlikely and no further work was carried out.

Location 9208 marks a large area of map 115-1-10 and 115-1-7 rocks in this area or mostly fine grained intrusive which have been altered and show red & brown oxidization. Very fine chalcedony veins occur in these rocks. All rocks assayed has anomalous gold values but none were higher than 100 PPB. It is thought that higher values may occur along faults & shear zares in this area and may yet be discovered.

In conclusion, all the areas prospected have potential for interesting numeral deposits. The little Salmon area has numerous veins & skarns almost all of which show copper mineralization. The mount Nansen area is believed to contain many more mineral occurrences but they are difficult to find because of overburden and permafrost. Mineralization occurs in the Faro and Minto areas and further work is warranted.

Signed

A handwritten signature in black ink, appearing to read "E. Curley", written in a cursive style.

Eugene Curley

SHEET 151-2

LATITUDE 62°00' TO 62°15'
LONGITUDE 136°30' TO 137°00'

92-010
EWA RUKT

CANADA
DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES

SCALE 1/2 MILE TO 1 INCH
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ISSUED UNDER THE AUTHORITY OF THE MINISTER

NOTICE

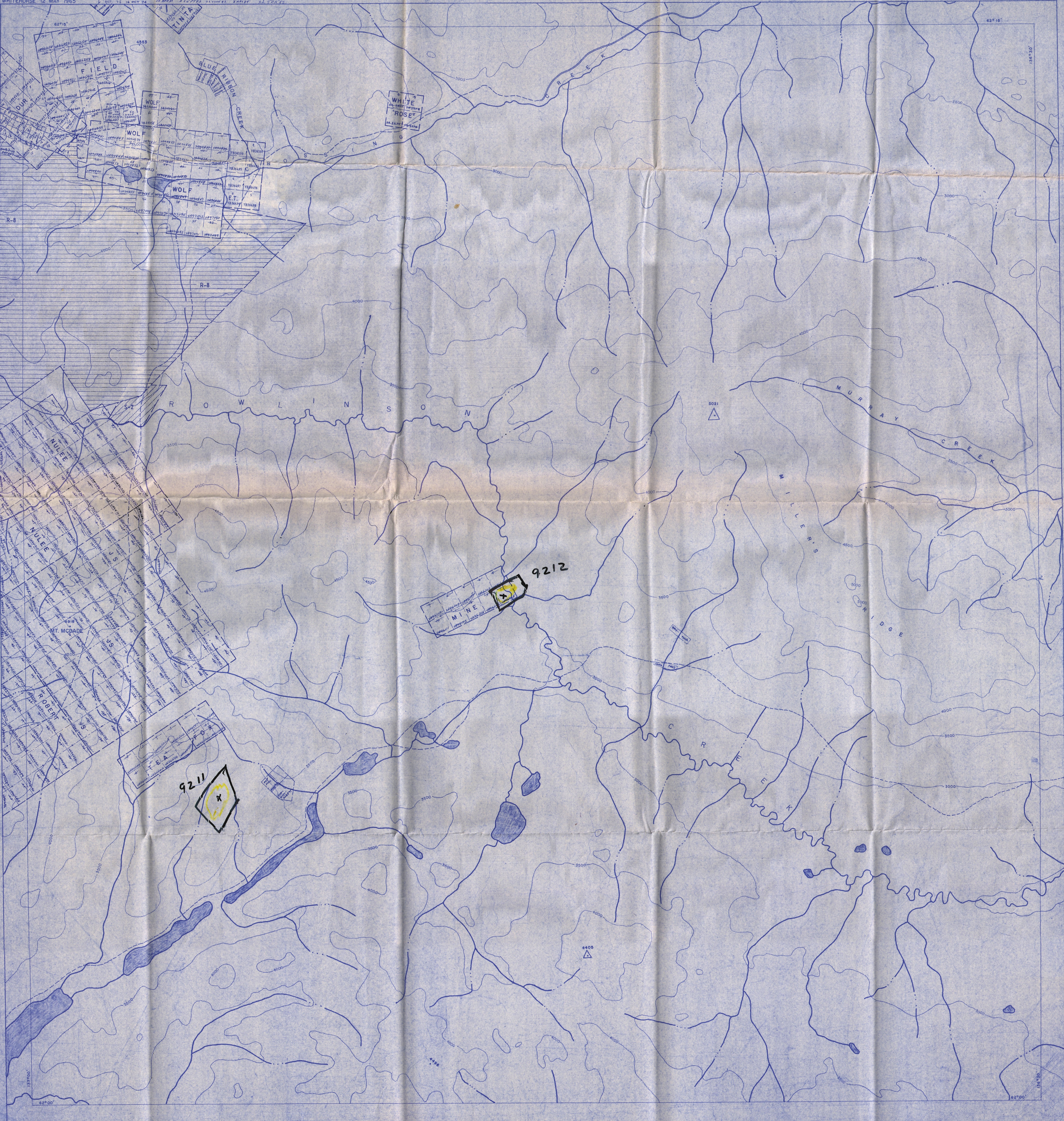
THIS MAP IS ISSUED AS A PRELIMINARY GUIDE FOR WHICH THE DEPARTMENT OF NORTHERN AFFAIRS AND NATIONAL RESOURCES WILL ACCEPT NO RESPONSIBILITY FOR ANY ERRORS, INACCURACIES OR OMISSIONS WHATSOEVER ON THE SHEET BEFORE ADEQUATE SURVEYS HAVE BEEN MADE.

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Note: Entry on certain lands is withdrawn from staking in cross-hatched areas to facilitate the settlement of Native Land Claims without prejudice to Existing Surface and Subsurface Rights.



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 17 JUL 2059
 18 AUG 2059
 19 SEP 2059
 20 OCT 2059
 21 NOV 2059
 22 DEC 2059
 23 JAN 2060
 24 FEB 2060
 25 MAR 2060
 26 APR 2060
 27 MAY 2060
 28 JUN 2060
 29 JUL 2060
 30 AUG 2060
 31 SEP 2060
 1 OCT 2060
 2 NOV 2060
 3 DEC 2060
 4 JAN 2061
 5 FEB 2061
 6 MAR 2061
 7 APR 2061
 8 MAY 2061
 9 JUN 2061
 10 JUL 2061
 11 AUG 2061
 12 SEP 2061
 13 OCT 2061
 14 NOV 2061
 15 DEC 2061
 16 JAN 2062
 17 FEB 2062
 18 MAR 2062
 19 APR 2062
 20 MAY 2062
 21 JUN 2062
 22 JUL 2062
 23 AUG 2062
 24 SEP 2062
 25 OCT 2062
 26 NOV 2062
 27 DEC 2062
 28 JAN 2063
 29 FEB 2063
 1 MAR 2063
 2 APR 2063
 3 MAY 2063
 4 JUN 2063
 5 JUL 2063
 6 AUG 2063
 7 SEP 2063
 8 OCT 2063
 9 NOV 2063

SHEET 105K-4

LATITUDE 62° 00' To 62° 15'
LONGITUDE 133° 30' To 134° 00'

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

SCALE 1/2 MILE TO 1 INCH

FT. 1500 0 1500 3000 4500 6000 7500 9000 10500 FT.

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

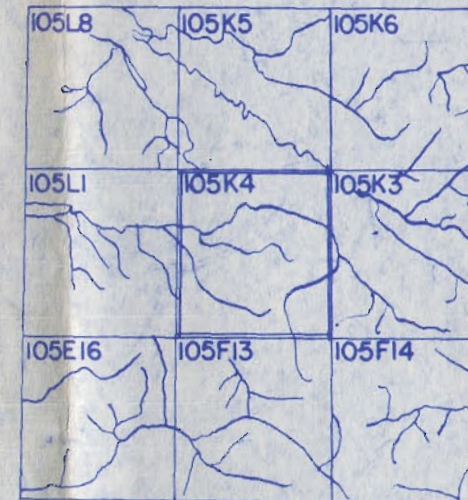
NOTICE

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,
INACCURACIES OR OMISSIONS WHATSOEVER.

16 OCT. 73
5 OCT. 71
5 FEB. 71
12 NOV. 56

11 OCT. 66
18 JUN. 69
30 AUG. 68
2 JUNE 68
7 DEC. 67
22 JANUARY 67

Note: Entry on certain lands is withdrawn from staking
in cross-hatched areas to facilitate the settlement
of Native Land Claims without prejudice to Existing
Surface and Subsurface Rights.



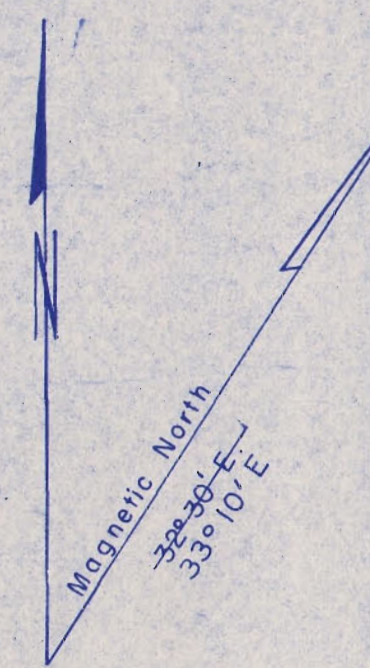
SHEET 105L-2

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, INACCURACIES OR OMISSIONS WHATSOEVER.

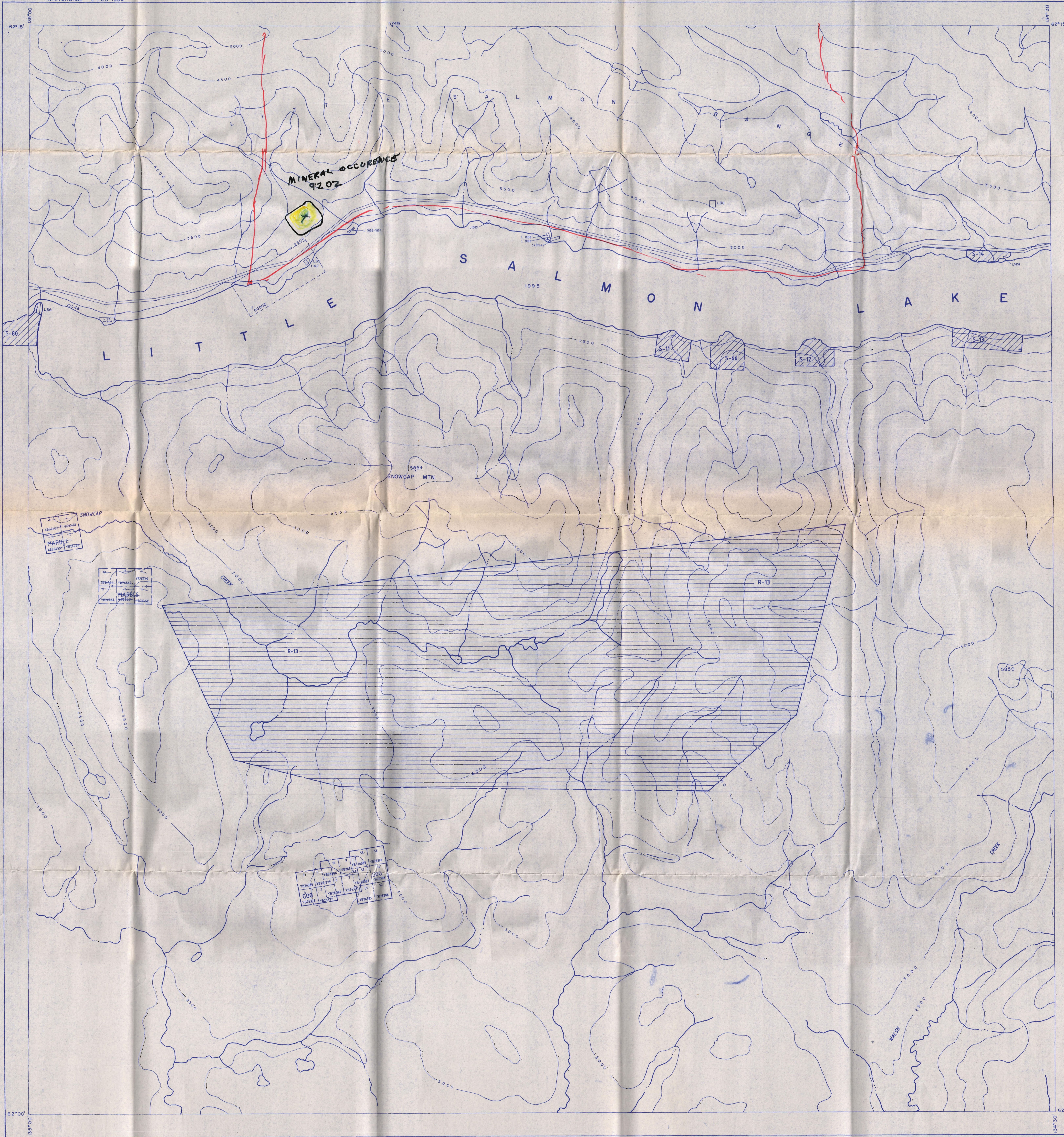
30 AUG 68
23 OCT 1973
11 JAN 1971
2 FEB 1966

SCALE 1/2 MILE TO 1 INCH
0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
FEET.



105 L-6	105 L-7	105 L-8
105 L-3	105 L-2	105 L-1
105 E-14	105 E-15	105 E-16

Note: Entry on certain lands is withdrawn from staking in cross-hatched areas to facilitate the settlement of Native Land Claims without prejudice to Existing Surface and Subsurface Rights.



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, INACCURACIES OR OMISSIONS WHATSOEVER.

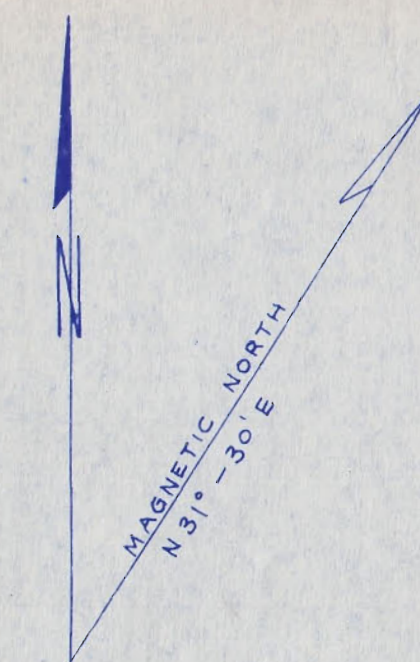
SHEET 115-1-10

LATITUDE 62° 30' TO 62° 40'
LONGITUDE 136° 30' TO 137° 00'

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

SCALE: 1/2 MILE TO 1 INCH
FT. 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 FT.

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



115-1-14	115-1-15	115-1-16
115-1-11	115-1-10	115-1-9
115-1-6	115-1-7	115-1-8

26 JULY 1990
12 FEB 74
WHITEHORSE 2 MAY 60

Note: Entry on certain lands is withdrawn from staking in cross-hatched areas to facilitate the settlement of Native Land Claims without prejudice to Existing Surface and Subsurface Rights.



64 681 = 3994
9696

Eugene Curly

WO # 13594

Sample #	Au ppb
92100	44
92101	50
9201	6
9202	7
9203	9

Verified by *Chyokki*



18-Aug-92 date

Assay Certificate

page 1

Eugene Curly

WO#13673

Sample #	Au ppb
92103	14
92104	<5
92105	11
92106	<5

Certified by *Chyokki*



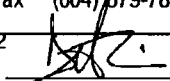
iPL Report: 9200680 T Northern Analytical Laboratories
Project: Various W/O

In: Aug 24, 1992
Out: Aug 26, 1992

46 Pulp

Page 2 of 2

Section 1 of 2
Certified BC Assayer



David Chiu

Sample Name	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %
W/O 13709 Syvia #1	P <	8	4	23	<	<	<	4	<	<	0.2	4	13	28	<	118	4	261	5	59	8	<	<	0.18	0.12	1.41	0.05	0.08	0.02
W/O 13709 Syvia #2	P 0.1	15	3	15	<	5	<	5	<	<	<	4	8	20	<	120	3	1302	2	33	5	<	<	0.21	1.95	1.90	0.34	0.06	0.02
W/O 13709 Syvia #3	P 0.1	8	<	12	<	5	<	7	<	<	0.1	6	10	118	<	240	2	394	<	4	2	<	<	0.06	0.07	0.92	0.03	0.02	0.02
W/O 13716 F 923	P 3.3	650	137	580	31	9	<	4	<	<	1.0	32	43	3	<	69	162	1436	<	10	1	20	0.22	5.00	0.36	8.08	4.15	1.47	0.05
W/O 13716 LS 921	P 0.1	32	19	15	<	8	<	4	<	<	0.7	4	12	83	<	41	107	852	6	202	2	4	0.01	2.32	10.67	3.34	5.03	0.03	0.02
W/O 13716 LS 922	P 0.4	13	21	1148	24	9	4	17	<	<	5.1	2	24	52	<	84	5	49	<	14	<	<	0.01	0.17	0.20	1.14	0.12	0.01	0.01
W/O 13686 H92 005	P <	8	36	38	5	<	<	1	<	<	0.1	5	13	111	<	10	17	124	15	17	1	1	0.02	0.43	0.24	1.52	0.25	0.02	0.02

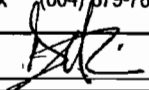
iPL Report: 9200680 T Northern Analytical Laboratories
Project: Various W/O

In: Aug 24, 1992
Out: Aug 26, 1992

46 Pulp

Page 2 of 2

Section 2 of 2
Certified BC Assayer



David Chu

Sample Name	P %
W/O 13709 Sylvia #1	P 0.03
W/O 13709 Sylvia #2	P 0.03
W/O 13709 Sylvia #3	P <
W/O 13716 F 923	P 0.05
W/O 13716 LS 921	P 0.04
W/O 13716 LS 922	P 0.01
W/O 13686 H92 005	P 0.09

Min Limit 0.01
Max Reported* 5.00
Method ICP

—No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898



Northern Analytical Labs. Ltd. FILE # 92-1571



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Ni ppm	Co ppm	Mn ppm	Fe %	Ag ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P ppm	La ppm	Cr ppm	Hg %	Ba ppm	Br ppm	B ppm	Al %	Mg %	K %
13594 9201	1	12	9	57		7	9	539	2.43		5	ND	3	15		2	5	49	.23		8	18	.42	59		2	.96	.01	.13
13594 9202	1	13	6	55		6	4	154	1.46		5	ND	1	19		2	3	29	.30		6	11	.21	79		2	.49	.02	.06
13594 9203	1	18	10	81		8	7	212	2.67		5	ND	5	18		4	2	37	.29		11	15	.27	102		3	.61	.01	.15
RE 13594 9203	1	18	11	84		9	7	219	2.77		5	ND	6	18		2	4	38	.30		11	15	.28	102		6	.63	.01	.15

Sample Type: PULP. Samples beginning 'RE' are duplicate samples.