

Prospecting Report On

**YELLOW JACKET MINERAL CLAIM
333077**

Latitude 50°55'N

Longitude 122°45'⁶W

N.T.S. 92-J-15W

Lillooet M.D.

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORTS
DATE RECEIVED JAN 11 1996
M.I. 92J-76

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

24,245

By
Gary Polischuk
PO Box 792
Lillooet, BC
V0K 1V0

FILMED

December 1995

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1. SUMMARY AND CONCLUSIONS

Prospecting on the Yellow Jacket mineral claim was initiated May 3, 1995 and was carried out intermittently during the year until October 16, 1995 for a total of 10 days. Work consisted of gathering random soil samples in areas along the old logging roads where noticeable oxidation could be seen and in contact areas of feldspar porphyry dikes. Although this method was not as successful as I had hoped, one area of moderately anomalous gold arsenic was discovered. This area is along the Tyaughton Lake Road 150 meters west of the microwave access road where soils Y95+16 and Y95+20 were taken. No soil samples have been taken to the south and west of the Y95+16 by previous owners probably due to overburden depth in this area. Recent work by the highway department uncovered bedrock in several places (6-8 feet below the surface) along the Tyaughton Road, making this untested area amenable to soil geochem. Due to the heavy growth of alder and willow, several old logging roads had to be slashed out for access. Re-establishment of the grid done by Sampson in 1988 was attempted but proved to be futile as most of the lathe stakes used for stations were broken off or displaced in some other manner.

2. RECOMMENDATIONS AND COST ESTIMATES

GEOCHEMICAL SOIL SAMPLING

The first program should be to replace the grid lines as the old lines have deteriorated beyond any practical value. A baseline placed across the claim block in an east-west direction with grid lines running north and south would be ideal, especially for the NW quarter where land contours basically strike east and west. Lines 100 meters apart with 20 meter stations should be done over the entire ground including the area on the south side of the Tyaughton Lake Road. Until recently the area on the south side of Tyaughton Lake Road was thought to have overburden too deep to soil sample, but freshly dug bedrock along the road indicates otherwise. Moderately anomalous gold and arsenic values gathered by me in this area are indicative of the presence of more mineralized zones nearby.

Another area of interest lies on the NW portion of the NE quarter of the claim block. Soil samples taken by me did not indicate gold values but sampling done by Sampson were definitely anomalous in gold and arsenic. Also my samples were not taken where the old soils indicated gold values.

TRENCHING

Trenching on the Manhattan zone should be continued as the zone's limits were never determined.

COST ESTIMATES AS FOLLOWS

Geochem Soil Sampling: 1200 samples collected at 30 samples per day at \$ 150.00/day	\$ 6,000.00
1200 for analysis of Au, Ag, As, Cu, Sb, Pb & Zn at \$ 15.00 each	18,000.00
Truck Rental	1,600.00
Field Supplies	1,000.00
Food & Accommodation	3,000.00
Report Preparation	<u>4,000.00</u>
SUB TOTAL	\$33,600.00
Trenching	
15 days of backhoe rental at \$ 1,000.00 per day	\$ 15,000.00
Analysis & Assay	4,000.00
Report Preparation & Supervision	<u>5,000.00</u>
SUB TOTAL	<u>\$ 24,000.00</u>
TOTAL	<u>\$ 57,600.00</u>

3. INTRODUCTION

The Yellow Jacket mineral claim was staked by me (Gary Polischuk) in December 1994. Previous to this the ground was known as the Golden Sidewalk mineral claim until it lapsed in August 1994. Chris Sampson of Sampson Engineering Inc. was contracted by the previous owners of this ground to do the geological work. Under his auspices, three new gold bearing structures have been discovered, but owing to lack of funds by the owners he was unable to follow up on his discoveries. Thankfully through his kindness he gave me his data to aid me in prospecting the Yellow Jacket mineral claim.

This prospecting report describes results of random soil samples taken on the Yellow Jacket mineral claim. Soil samples were taken off the B horizon in areas of obvious oxidation. One moderately anomalous gold bearing area, located in the southwest quarter of the claim block, has been delineated by this method.

This report gives some insight into the detailed work Sampson Engineering Inc. has done in the past on this property. No exploration work had been carried out on this ground between 1988 - 1995.

4. PROPERTY, LOCATION, ACCESS, CLIMATE

The Yellow Jacket mineral claim 100% owned by Gary Polischuk is located immediately south of Tyaughton Lake.

The Yellow Jacket mineral claim (previously known as the Peerless and later as the zinc claim, and until recently as the Golden Sidewalk) consists of 20 metric units.

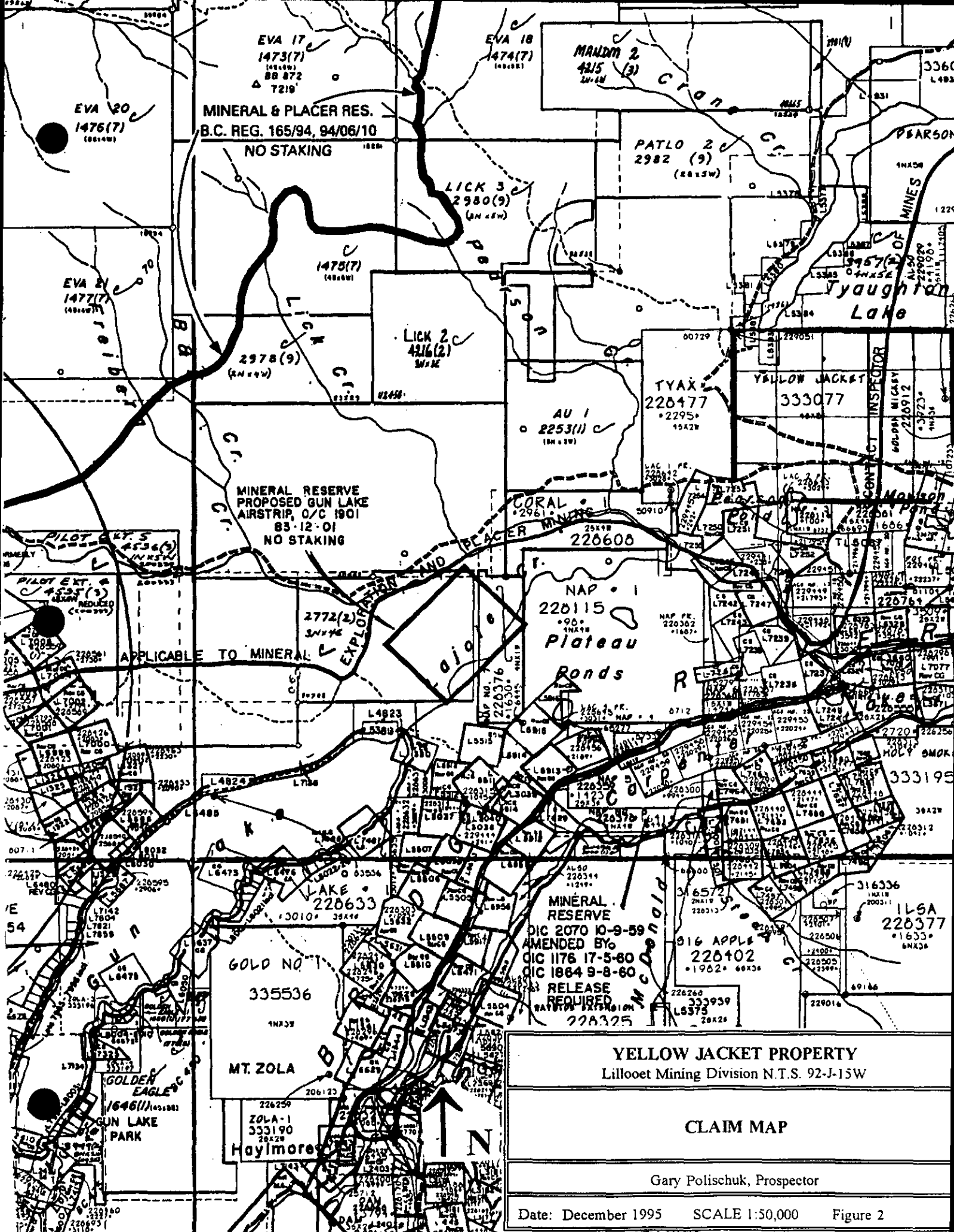
Access to the claim is gained via the Tyaughton Lake Road, which begins about 10 kilometers east of Gold Bridge along Highway 40.

The property is situated between 650 and 1040 meters in altitude. Work could be carried out year round with snow being a problem from December to April.

The area was extensively logged in the past, thereby giving good vehicle access to most of the property.

Claim details are as follows:

Name	Record #	Expiry Date
Yellow Jacket	333077	December 17, 1995



EVA 17
1473(7)
BB 872
7219'

MINERAL & PLACER RES.
B.C. REG. 165/94, 94/06/10
NO STAKING

EVA 18
1474(7)

MANDM 2
4215 (3)
21-18

EVA 20
1476(7)
(0014W)

PATLO 20
2982 (9)
(2815W)

LICK 30
2980(9)
(2815W)

EVA 21
1477(7)
(0016W)

1475(7)
(0016W)

LICK 20
4216(2)
MFK

2978(9)
(2815W)

TYAX
226477
22950
1542W

YELLOW JACKET
333077

AU 1
2253(1)
(2815W)

MINERAL RESERVE
PROPOSED GUN LAKE
AIRSTRIP, O/C 1901
85-12-01
NO STAKING

CORAL
22610
226608

NAP 1
226115
90
1N41R
Plateau Ronds

APPLICABLE TO MINERAL

2772(2)
3N17E

MINERAL RESERVE
D/C 2070 10-9-59
AMENDED BY
D/C 1176 17-5-80
D/C 1864 9-8-80
RELEASE REQUIRED
BY THE DISTRICT
226325

016 APPLE
226102
1982 66X36

GOLD NO. 1
335536

MT. ZOLA

226259
ZOLA-1
333190
28X28
Haymore

YELLOW JACKET PROPERTY
Lillooet Mining Division N.T.S. 92-J-15W

CLAIM MAP

Gary Polischuk, Prospector

Date: December 1995 SCALE 1:50,000 Figure 2

Yellow Jacket Property

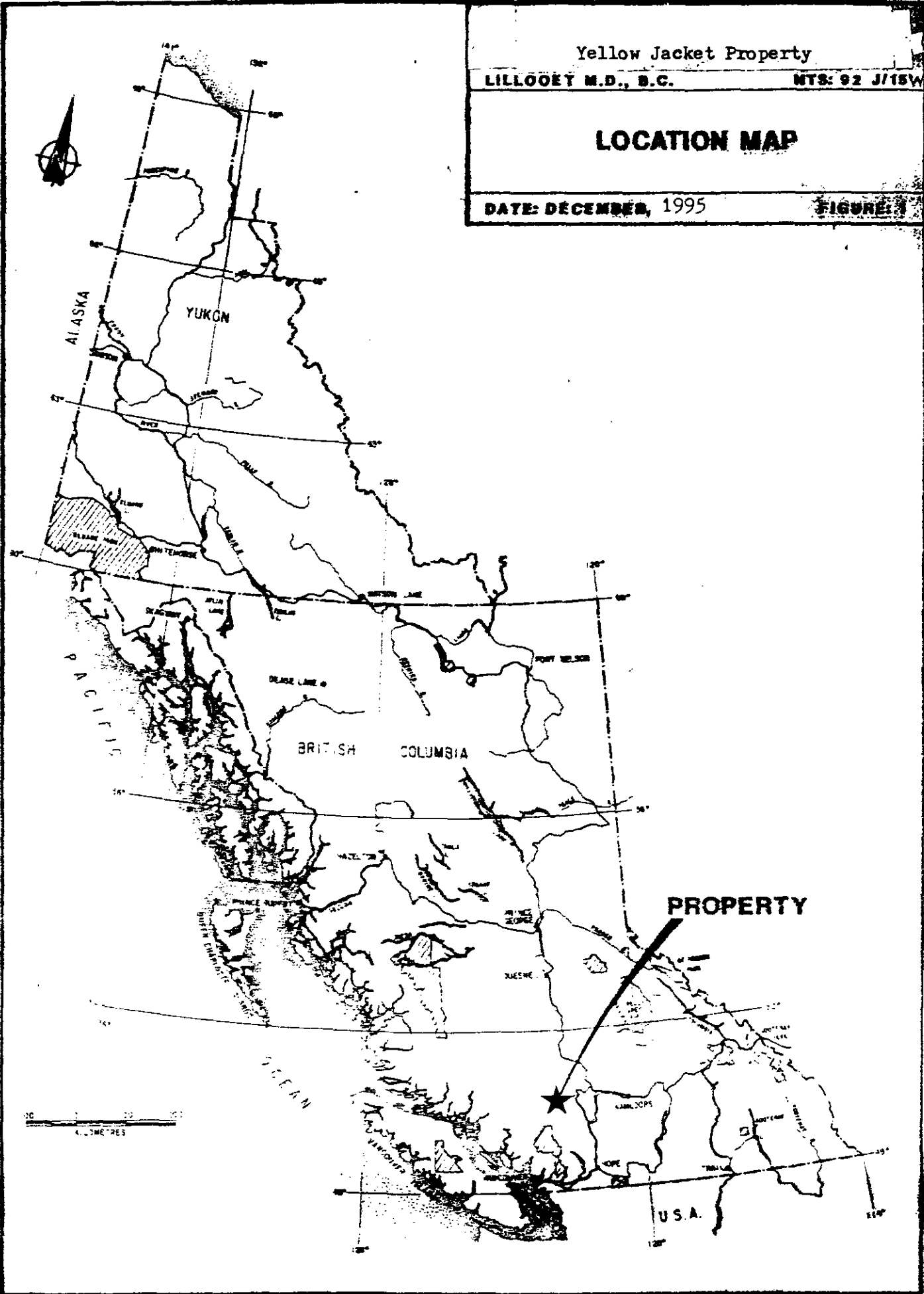
LILLOOET M.D., B.C.

NTS: 92 J/15W

LOCATION MAP

DATE: DECEMBER, 1995

FIGURE 1



MINING DIVISION



RECORD OF 4 POST CLAIM — MINERAL TENURE ACT

(Section 23)

Lillooet

Tenure No. 333077

Mining Division

[Handwritten Signature]
Gold Commissioner

Date of Record December 17, 19 94

DO NOT WRITE IN THIS SHADED AREA

PLEASE PRINT CLEARLY

APPLICATION TO RECORD A 4 POST CLAIM

I, Gary Polischuk AGENT FOR Self
Name of Locator Name

Box 792
Address Address

Lillooet, B.C.
Address

VOK 1V0 256 7106
Postal Code Telephone Postal Code Telephone

Client No. 121616 Client No. _____

hereby apply for a record of a 4 post claim for the location as outlined on the attached copy of mineral titles reference map No. 927 154, in the Lillooet Mining Division.

ACCESS

Describe how you gained access to the location; include references to roads, trails, topographic features, permanent landmarks and a description of the legal post location.

Access to the Yellow Jacket mineral claim is gained via the Tyaughton lake road. The Tyaughton lake road leaves highway 40 at a point about 12 KM northeast of Goldbridge and is the main access to Tyaughton lake. The legal corner post is located 270 meters west of the most southerly portion of Tyaughton lake and is bounded on the west by the Tyax mineral claim record #228477.

I have securely fastened the metal identification tag embossed "LEGAL CORNER POST" to the legal post (or witness post) and impressed this information on the tag:

LEGAL CORNER POST

TAG No. 229051

CLAIM NAME Yellow Jacket

LOCATOR G Polischuk

FMC No. 121616

AGENT FOR Self

FMC No. /

DATE COMMENCED December 15/94

TIME 8 AM

DATE COMPLETED December 17/94

TIME 3 PM

NUMBER OF CLAIM UNITS

N _____ S 4 E 5 W _____

IDENTIFICATION POSTS NOT PLACED

were _____

because _____

*If a witness post was placed for the legal corner post:

Bearing from witness post to true position of legal corner post

is _____ degrees,

at a distance of _____ metres.

Bearing from identification post to witness post _____

degrees, at a distance of _____ metres.

NOTE: Legal corner post can be witnessed only if it was not feasible to place any posts.

ACCESS

TAG INFORMATION

ACKNOWLEDGEMENT

I have complied with all the terms and conditions of the Mineral Tenure Act and Regulation pertaining to the location of 4 post claims and have attached a plan of the location on which the positions of the legal corner post and all corner posts (and witness and identification posts if applicable) are indicated.

Do you intend to extract Industrial Minerals from this tenure? Yes No

[Handwritten Signature]
Signature of Locator

GOVERNMENT
REC
 DEC 19 1994
 LILLOOET, B.C.
 LILLOOET, B.C.
 \$ 200
 trx 1
 R.H.
 RECORDING STAMP

5. HISTORY

GOLDEN SIDEWALK PROPERTY (PEERLESS)

- 1937 Earliest references to the property (1937 B.C. Department of Mines Report) indicates that it was found during the prospecting boom in the Bridge River area in the early thirties. The report gives a good description of the adit (originally known as the lower Adit) and the other trenches and inclined shaft.
- 1975 Thunder Creek mines cleaned out the adit and attempted to locate the inclined shaft (report by C.A.R. Lammle, December 1974). No work was reported and the claims lapsed. The area was restaked by P. Polischuk for Dawson Logging & Construction.
- 1978 Dawson Logging carried out a program of line cutting and bulldozer trenching (report of sampling results, J. P. Elwell, August 1979).
- 1980 Dawson Logging carried out VLF EM geochemical soil sampling and geological mapping on the Golden Sidewalk property. Results and recommendations from that work are inclined in Elwell's 1983 report.
- 1983 Warstar drill programme explored the Peerless vein by four holes, 83-4 to 83-7.
- 1987 Two holes from Manhattan's rotary drilling programme explored the Peerless vein, 87-19 and 87-20.

GOLDEN SIDEWALK (ALPHA & BETA ZONES)

- 1984 During the summer of 1984, Warstar Resources ran a 100 meter spaced line grid across the property and carried out a programme of geological mapping and geochemical soil sampling which located several strong arsenic, antimony, lead, zinc and gold anomalies in the northwest quarter of the property (Sampson, December 1984).

A programme of bulldozer trenching in December 1984 discovered two mineralized gold bearing shear zones - designated the Alpha & Beta zones.

- 1985 In June Warstar did a backhoe trenching programme to extend and deepen the bulldozer trenches. This managed to expose the two zones over greater widths and strike lengths but was eventually limited by overburden thickness too deep for backhoe excavating.

In September Warstar drilled eight short diamond drill holes totalling 1725 feet (525 meters) of which 87-1 to 87-5 explored the Alpha Zone and 87-6 to 87-8 explored the Beta Zone.

- 1987 In November Manhattan Mineral Corp. drilled 22 reverse circulation rotary drill holes totalling 7305 feet (2226.5 meters) of which 87-1 to 87-6, 87-10, 87-18 were on the Alpha zone and holes 87-7 to 87-9 and 87-11 to 87-14 were on the Beta zone.
- 1988 During the period of October 22 to November 4 thirteen NQ diamond drill holes totalling 5326 feet (1623.3 meters) were drilled. The purpose of the 1988 diamond drill programme was to follow up encouraging gold values encountered by the 1987 rotary drilling on what was thought to be the Beta zone. After drilling the initial six diamond drill holes in the area of the best rotary holes it was determined this zone was not the Beta zone but a new one (Manhattan zone). Drill holes 88-7 to 88-13 have explored the Manhattan zone over a strike length of 235 meters.

From October 31 to November 4 a series of nine trenches were excavated to expose the Manhattan zone in order to understand its orientation. The Manhattan zone was found to be a wide zone (35 to 50 meter in trenches) of stockwork mineralization within listwanite altered ultramafic and feldspar porphyry dikes. The Manhattan zone is wide open on strike to the northeast and southwest and downdip.

6. GEOLOGY

A. GENERAL GEOLOGY

The Yellow Jacket mineral claim is underlain by greenstone, chertargillite, limestone and dioritic intrusives of the Bridge River groups. The most abundant rock type found on the Yellow Jacket claim is a dark argillite with a green to chocolate brown massive greenstone being the second. Most greenstone outcrops were flows or breccias of basic andesitic to basaltic composition exhibiting amygdaloidal and pillow structure.

The argillites and greenstones occurring on the Yellow Jacket claim are intruded by a series of diorite dikes, some of which show a feldspar porphyritic texture.

B. ECONOMIC GEOLOGY

Peerless

The Peerless vein is 0.3 to 0.5 meters wide, strikes $O45^{\circ}$ and dips NW at 50° to 80° . The wall rock consists of argillites and greenstone. The vein consists of quartz calcite, ankerite with pyrite sphalerite, galena and variable gold-silver values.

Alpha

The Alpha zone is situated in a 20 meter wide shear zone in massive green and purple volcanics. It strikes $N 80^{\circ}E$, dips vertically and carries extensive disseminated pyrite with massive lens of pyrite, galena and sphalerite up to 30 centimeters thick. A one meter channel sample carried 0.347 oz/ton Au and 0.41 oz/ton Ag in the discovery trench.

Beta

The Beta zone has not been fully exposed over its full width due to the overburden depth. This zone strikes NE/SW and dips 30° to 50° NW.

Manhattan

The Manhattan zone is an extensive zone of stockwork mineralization within quartz-carbonate and listwanite altered untramafic and feldspar porphyry dikes. Several prominent fractures or mineralized shear zones consisting of quartz calcite veining with massive arsenopyrite, pyrite, sphalerite and galena occur within the large stockwork zone. This zone strikes generally 020° to 060° and dips steeply to the southeast (80° to vertical).

7. REFERENCES

- 1937 Annual Report, B.C. D.M., Goldbelt (Dauntless), p. F6-8.
- 1937 Annual Report, B.C.D.M., Golden Sidewalk (Peerless Property) pp F11-F12.
- Geological Survey Memoir, 213 «Geology and Mineral Deposits of the Tyaughton Lake map area, B.C.» C.E. Cairnes.
- 1943 Geological Survey of Canada, Paper 43-15, «Geology and Mineral Deposits of the Tyaughton Lake map area, B.C.» C.E. Cairnes.
- 1964 Report to Paul Polischuk, Goldbelt (Dauntless Property), Sherwin Kelly.
- 1965 Geological Report on the Pond Group of Claims (Goldbelt-Dauntless) for San Doh Mines, Jos Sullivan.
- 1973 Paper, 73-17 Geological Survey of Canada, «Pemberton East-half Map Area», J.A. Roddick and W.W. Hutchinson.
- Report to Rainbow Lake Explorations on the Au Group of Mineral Claims (Goldbelt, Dauntless Property), Sherwin Kelly.
- 1975 Geology Exploration & Mining, B.C.D.M., p E108 (Dauntless-Goldbelt Property).
p E110 (Peerless-Golden Sidewalk Property).
- 1983 Report on Golden Sidewalk, Goldbelt and Alpha Claims, J.P. Elwell.
- Report on the Sampling of the Peerless Underground Workings, Golden Sidewalk Property, Richard J. Mazur.
- Report on Sampling and Diamond Drilling, Goldbelt, Alpha Extension and Golden Sidewalk Claims for Warstar Resources, October 1983 by Chris J. Sampson.
- 1984 Report on geological mapping and trenching Golden Sidewalk claims by Chris J. Sampson. December 1984.
- 1985 (July) Report on a trenching programme Golden Sidewalk Claim for Warstar Resources by Chris J. Sampson
- (October) Report on diamond drilling Golden Sidewalk claim for Warstar resources by Chris J. Sampson.
- 1987 (December) Report on reverse circulation rotary drilling, Goldbelt, Alpha Extension and Golden Sidewalk claims for Manhattan Mineral Corp. by Chris J. Sampson.
- 1988 Report on Trenching and diamond drilling, Goldbelt, Alpha Extension and Golden Sidewalk claims for Manhattan Mineral Corp. by Kenneth R.K. Embree, B.Sc., Brian D. Game, B.Sc. and Chris J. Sampson, P. Eng.

8. AUTHOR'S PROSPECTING EXPERIENCE

I, Gary Polischuk, have been a prospector in British Columbia for 19 years. I have worked all aspects of mining, including diamond drilling, underground mining, line cutting for soil geochems, running EM, mag. and I.P. surveys and placer mining.

This report is based on my work on the Yellow Jacket mineral claim.

TYPE OF WORK	VALUE OF WORK		
(Specify Physical (include details), Prospecting, Geological, etc.)	Physical	*Prospecting	*Geological etc.
<i>Prospecting 10 days at 100.⁰⁰ per day</i>		\$ 1000.00	
<i>Truck rental for 10 days at 40.⁰⁰ per day</i>		400.00	
<i>Assaying</i>		780.89	
<i>Gas</i>		262.50	
<i>Food</i>		188.63	
<i>* Report to follow</i> TOTALS	A	<i>2632.02</i>	C = D
PAC WITHDRAWAL — Maximum 30% of Value in Box C Only			E → E
from account(s) of _____			TOTAL <i>2632.0</i>
*Who was the operator (provided the financing)?	Name <i>Gary Polischuk</i> Address <i>Box 792</i> <i>Silloot B6</i> Phone <i>256-7106</i>		Transfer amount in Box F to reverse side of form and complete as required.

M28-2024

MTL 112 Rev. 91/07

December 1995

Gary Polischuk
Gary Polischuk

23-Jun-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

Values in ppm unless otherwise reported

FAX
FEED FAX THIS END

To: Gary Polischuk
Dept.:
Fax No.:
No. of Pages: 1
From: Steady
Date: June 23
Company:
Fax No.:
Comments: 337-AICP

FOR PAPER RECORD

Gary Polischuk AK 95-337
Box 792
LILLOOET, B.C.
V0K 1V0

16 SOIL samples received June 15, 1995
Project #: Not given

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	Y95+1	30	<2	1.41	60	130	<5	0.24	<1	23	141	42	4.57	<10	0.83	290	<1	<0.01	329	270	8	<5	<20	14	0.06	<10	66	<10	3	63
2	Y95+2	10	<2	1.18	40	90	<5	0.28	<1	16	94	51	3.47	<10	0.93	287	<1	0.02	155	280	4	<5	<20	15	0.07	<10	63	<10	3	46
3	Y95+3	15	<2	1.49	50	120	<5	0.24	<1	23	141	67	4.32	<10	1.06	334	<1	0.01	386	330	4	<5	<20	15	0.06	<10	66	<10	5	52
4	Y95+4	<5	<2	1.14	<5	85	5	0.35	<1	87	394	75	8.34	<10	> 15	855	<1	<0.01	1169	760	<2	10	<20	24	0.02	<10	24	<10	<1	30
5	Y95+5	25	<2	1.27	30	145	5	0.44	<1	141	928	94	9.75	<10	4.61	1130	<1	<0.01	2410	1070	<2	<5	<20	34	0.02	<10	48	<10	<1	53
6	Y95+6	15	<2	1.50	50	125	<5	1.01	<1	43	209	66	4.50	<10	4.13	789	<1	0.02	508	560	6	15	<20	42	0.04	<10	64	<10	2	66
7	Y95+7	10	<2	1.62	70	170	5	0.35	<1	23	134	53	4.12	<10	1.42	499	<1	0.01	223	380	8	<5	<20	21	0.08	<10	67	<10	5	87
8	Y95+8	35	<2	1.23	50	120	<5	0.42	<1	20	96	54	3.82	<10	1.18	564	<1	0.02	153	480	4	<5	<20	22	0.06	<10	65	<10	4	50
9	Y95+9	35	<2	1.22	50	85	<5	0.23	<1	16	105	46	3.57	<10	0.73	257	<1	0.01	136	230	4	<5	<20	11	0.06	<10	62	<10	3	45
10	Y95+10	25	<2	1.48	70	135	<5	0.36	<1	19	124	70	4.22	<10	1.06	336	<1	0.02	187	330	6	<5	<20	20	0.06	<10	69	<10	4	61
11	Y95+11	10	<2	1.75	55	125	<5	0.30	<1	20	121	73	4.19	<10	0.90	349	<1	0.01	170	280	6	<5	<20	22	0.07	<10	72	<10	7	47
12	Y95+12	45	<2	1.35	205	120	<5	0.26	<1	15	76	40	3.43	<10	0.74	276	<1	<0.01	106	210	8	<5	<20	19	0.06	<10	57	<10	3	57
13	Y95+13	5	<2	1.35	55	105	<5	0.31	<1	19	107	61	3.73	<10	0.85	368	<1	0.01	139	280	8	<5	<20	16	0.08	<10	70	<10	6	43
14	Y95+14	20	<2	1.22	225	105	<5	0.33	<1	23	87	72	4.09	<10	1.23	630	<1	0.02	165	480	10	<5	<20	17	0.05	<10	70	<10	3	52
15	Y95+15	50	<2	1.51	130	135	<5	0.25	<1	25	143	79	4.68	<10	0.99	452	<1	0.01	255	280	16	<5	<20	13	0.05	<10	72	<10	4	83
16	Y95+16	120	0.2	1.66	105	130	5	0.29	<1	26	168	77	4.87	<10	1.22	567	<1	0.01	268	390	18	<5	<20	14	0.06	<10	75	<10	6	90

QC/DATA:

Repeat #:

1	Y95+1	50	<2	1.44	50	130	5	0.24	<1	23	142	43	4.62	<10	0.84	291	<1	0.01	336	280	6	<5	<20	13	0.06	<10	67	<10	3	61
10	Y95+10	5	<2	1.50	70	140	<5	0.37	<1	20	127	71	4.28	<10	1.07	341	<1	0.02	189	350	6	<5	<20	19	0.06	<10	70	<10	5	61

Standard:

GEO95	150	1.2	1.43	60	150	<5	1.50	<1	16	51	84	3.51	<10	0.88	619	<1	0.01	26	600	14	<5	<20	47	0.07	<10	65	<10	4	81
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df/337
XLS/95kmisc


ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

18-Jul-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

GARY POLISCHUK AK 95-421
BOX 792
LILLOOET, B.C.
VOK IVO

4 Soil samples received July 11, 1995
PROJECT #: None Given

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	Y95+17	<5	<2	1.27	35	130	5	0.31	<1	20	130	48	3.83	<10	0.97	449	<1	0.01	164	360	14	<5	<20	17	0.09	<10	62	<10	2	97
2	Y95+18	<5	<2	1.26	20	145	<5	0.29	<1	18	90	29	3.19	<10	0.77	479	<1	0.01	122	390	10	<5	<20	16	0.08	<10	57	<10	1	147
3	Y95+19	<5	<2	1.63	40	170	<5	0.30	<1	21	118	50	3.87	<10	0.82	709	1	0.01	175	260	12	<5	<20	14	0.09	<10	67	<10	4	124
4	Y95+20	60	<2	2.02	100	165	<5	0.39	<1	26	158	60	4.57	<10	0.87	662	1	0.01	259	1470	20	<5	<20	26	0.06	<10	72	<10	8	105

QC/DATA:

Repeat #:

1	Y95+17	<5	<2	1.28	30	130	<5	0.31	<1	20	128	48	3.84	<10	0.96	456	<1	0.01	165	350	14	<5	<20	18	0.09	<10	63	<10	2	97
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Standard:

GEO95		150	1.2	1.62	65	150	<5	1.55	<1	16	54	84	3.75	<10	0.87	621	1	0.01	25	610	18	<5	<20	49	0.08	<10	67	<10	4	70
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df/417
XLS/95Kmisc#3


ECO-TECH LABORATORIES LTD.
 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer

18-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

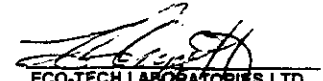
GARY POLISCHUK AK 95-925
BOX 792
LILLOOET, BC
VOK IV0

3 Rock samples received Oct. 4, 1995
PROJECT #: Yellow Jacket
SHIPMENT #: None given

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	1-00267	86	>30	0.08	>10000	25	1345	0.05	<1	5	385	43	3.15	<10	<0.1	38	22	<0.1	8	30	>10000	3405	200	7	<0.1	<10	2	<10	<1	5610
2	1-00273	5	3.8	0.29	130	150	<5	0.05	<1	15	247	105	3.34	<10	0.04	226	18	<0.1	38	180	76	<5	100	36	<0.1	<10	14	<10	<1	46
3	1-00274	5	3.2	0.15	115	85	<5	0.05	<1	9	270	48	1.96	<10	0.02	271	5	<0.1	33	200	60	5	80	6	<0.1	<10	6	<10	<1	31
QC/DATA:																														
Repeat:																														
R/S 1	1-00267	70	>30	0.08	>10000	35	1230	0.02	<1	4	312	40	2.91	<10	<0.1	49	12	<0.1	5	30	>10000	3110	180	6	<0.1	<10	1	<10	<1	5675
Repeat:																														
1	1-00267	-	>30	0.07	>10000	25	1335	0.03	<1	5	385	43	3.11	<10	<0.1	52	22	<0.1	8	20	>10000	3385	180	10	<0.1	<10	2	<10	<1	5775
2	1-00273	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'95		150	1.2	1.65	65	150	<5	1.57	<1	20	68	86	3.71	<10	0.85	630	<1	0.02	26	610	22	<5	<20	64	0.11	<10	72	<10	4	76

dt/S25
XLS/95Kmisc.#8


ECO-TECH LABORATORIES LTD.
Frank J. Pezzoli, A.Sc.T.
B.C. Certified Assayer

19-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
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GARY POLISCHUK AK 95-926
BOX 792
LILLOOET, BC
VOK IVO

22 Soil samples received Oct. 4, 1995
PROJECT #: Yellow Jacket
SHIPMENT #: None given
Sample submitted by: Gary Polischuk

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al%	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	Y95+21	<5	<.2	2.16	65	205	<5	0.52	<1	27	184	66	5.27	<10	1.70	715	<1	0.02	245	800	30	<5	<20	33	0.10	<10	82	<10	7	114
2	Y95+22	<5	<.2	1.91	115	190	<5	0.62	<1	31	205	73	5.48	<10	2.21	763	<1	0.02	293	700	34	10	<20	34	0.09	<10	84	<10	5	109
3	Y95+23	<5	<.2	2.38	65	200	<5	0.57	<1	40	278	65	6.22	<10	2.58	1055	<1	0.02	429	660	30	<5	<20	47	0.09	<10	89	<10	5	101
4	Y95+24	<5	<.2	2.06	100	215	<5	0.48	<1	27	186	75	5.37	<10	1.53	630	<1	0.02	250	510	32	5	<20	32	0.10	<10	87	<10	6	107
5	Y95+25	5	<.2	1.83	65	225	<5	0.53	<1	28	154	64	5.37	<10	1.84	897	<1	0.02	214	610	22	10	<20	28	0.14	<10	91	<10	4	85
6	Y95+26	5	<.2	1.89	75	200	10	0.44	<1	42	195	62	5.57	<10	1.98	652	<1	0.02	390	510	18	10	<20	27	0.09	<10	74	<10	4	79
7	Y95+27	<5	<.2	2.15	125	220	<5	0.39	<1	27	192	69	5.90	<10	1.70	637	1	0.02	235	530	28	5	<20	24	0.10	<10	88	<10	8	108
8	Y95+28	<5	<.2	1.41	60	165	10	0.35	<1	22	139	41	4.71	<10	0.85	340	<1	0.01	147	340	22	<5	<20	31	0.12	<10	68	<10	1	98
9	Y95+29	15	<.2	1.95	205	180	<5	0.46	<1	28	225	87	6.11	<10	1.51	509	1	0.02	325	590	28	<5	<20	36	0.08	<10	80	<10	5	115
10	Y95+30	50	<.2	1.50	165	165	<5	0.36	<1	31	211	88	6.06	<10	1.35	628	<1	0.02	332	510	26	<5	<20	27	0.09	<10	77	<10	6	97
11	Y95+31	<5	<.2	1.86	40	245	<5	1.35	<1	28	245	47	5.18	<10	2.81	626	<1	0.04	208	1010	22	10	<20	88	0.11	<10	94	<10	7	94
12	Y95+32	<5	0.4	0.97	765	415	<5	0.51	<1	45	118	81	9.07	<10	0.55	1223	9	<.01	488	870	10	600	<20	109	<.01	<10	55	<10	13	132
13	Y95+33	<5	0.2	1.91	175	385	5	0.32	<1	42	203	102	10.00	<10	0.98	1033	11	<.01	336	600	16	25	<20	44	0.02	<10	123	<10	14	147
14	Y95+34	15	0.2	1.75	150	165	5	0.46	<1	51	373	68	6.27	<10	4.30	1037	1	0.02	587	550	26	15	<20	29	0.06	<10	80	<10	3	108
15	Y95+35	<5	<.2	1.59	80	175	<5	0.36	<1	28	199	51	5.28	<10	1.27	468	<1	0.01	231	540	22	<5	<20	27	0.11	<10	74	<10	3	111
16	Y95+36	<5	<.2	1.85	55	230	<5	0.38	<1	27	200	50	5.54	<10	1.28	479	<1	0.01	220	750	20	<5	<20	33	0.11	<10	78	<10	2	126
17	Y95+37	<5	<.2	3.85	205	400	10	0.42	<1	54	427	97	8.98	<10	2.98	577	3	0.01	614	1470	24	25	<20	53	0.08	<10	127	<10	6	187
18	Y95+38	<5	0.4	1.52	175	260	10	0.44	<1	26	101	51	8.50	<10	0.83	800	6	0.01	241	960	12	35	<20	75	0.03	<10	109	<10	7	175
19	Y95+39	<5	0.6	2.83	85	285	10	0.54	<1	47	321	70	6.86	<10	3.00	1307	2	0.02	541	420	24	<5	<20	86	0.09	<10	96	<10	3	229
20	Y95+40	<5	<.2	2.66	155	255	<5	0.45	<1	42	394	89	7.37	<10	2.57	648	3	0.01	481	460	34	15	<20	66	0.07	<10	107	<10	7	146
21	Y95+41	50	0.4	1.71	245	140	<5	0.42	<1	55	490	85	7.37	<10	4.85	559	<1	0.02	830	420	36	10	<20	33	0.08	<10	89	<10	1	117
22	Y95+42	<5	<.2	3.96	60	425	<5	0.46	<1	44	401	124	8.44	<10	4.20	505	<1	0.02	333	700	22	<5	<20	74	0.13	<10	229	<10	11	108

TYAUGHTON LAKE

PEERLESS ADIT

GEOLOGICAL BRANCH ASSESSMENT REPORT

24,245

GEOLOGY MAP

YELLOW JACKET CLAIM

LEGEND N.T.S: 92J 15 W

G	GREENSTONE	● Soil sample I = Y95+1
C	CHERT	▲ rock sample
S	SERPENTINE	
P	FELDSPAR PORPHYRY DIKE	
L	LISTWANITE	



□ M - MICROWAVE
— ACCESS ROADS



PEARSON POND

