

LOG NO:	IFEB 2 8 1992	RD.
ACTION:		
FILE NO:		

PROSPECTING ASSESSMENT REPORT

GOLDMAX MINERAL CLAIMS

CAYOOSH CREEK

LILLOOET MINING DIVISION

Lat. 50 40'

N.T.S.: 92J 9E

Long. 122

Author: Gary Polischuk

Box 792

Lillooet, B.C.

VOK 1V0

For

Sharon Polischuk

Box 792

Lillooet, B.C.

VOK 1V0

Lillooet, B.C.

January 20 1992

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

22,154

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ITEMIZED COST STATEMENT

1. Days worked - March 15, 17, 18, 24, 26  
April 4, 7, 14, 19, 21, 25  
May 5

A total of 12 days were spent prospecting  
the Goldmax group @ \$100.00 per day.

Value of work

\$1200.00

2. Assay costs

\$ 709.62

3. Use of pickup truck @ \$40.00 per day

\$ 480.00

4. Gasoline

\$ 157.28

Total

\$2546.90

#### PROPERTY LOCATION

The Goldmax mineral claims are situated mainly on the north slope of the Cayoosh creek with only a small portion being on the south slope. These claims are located approx. 1.5 kilometers northeast of the confluence of Phair creek and the Cayoosh creek. Access to the property is made via the Duffy lake road which at this point is on the north side of the Cayoosh creek. Numerous mining roads are found in this claim group that facilitate easy access to most of the area.

#### HISTORY

The Cayoosh creek has a long but intermittant history of prospecting for gold which dates back to 1866 when the Chinese discovered placer gold along the lower reaches of the Cayoosh creek.

In 1887 the first gold in hardrock was found above the placers.

In 1897 the Golden Cache mine started production only to fail the following year. Some limited production was achieved in 1901.

Total production for these years was 2789 metric tonnes which contained 22,611 grams gold. Prospecting for gold continued along the Cayoosh creek but until the Duffy lake road was built access to the area was difficult. In the vicinity of the Goldmax group of claims numerous hand trenches are found along with 1 adit located on the Goldmax #5 mineral claim.

GOLDMAX GROUP

LILLOOET MINING DIVISION, B.C.

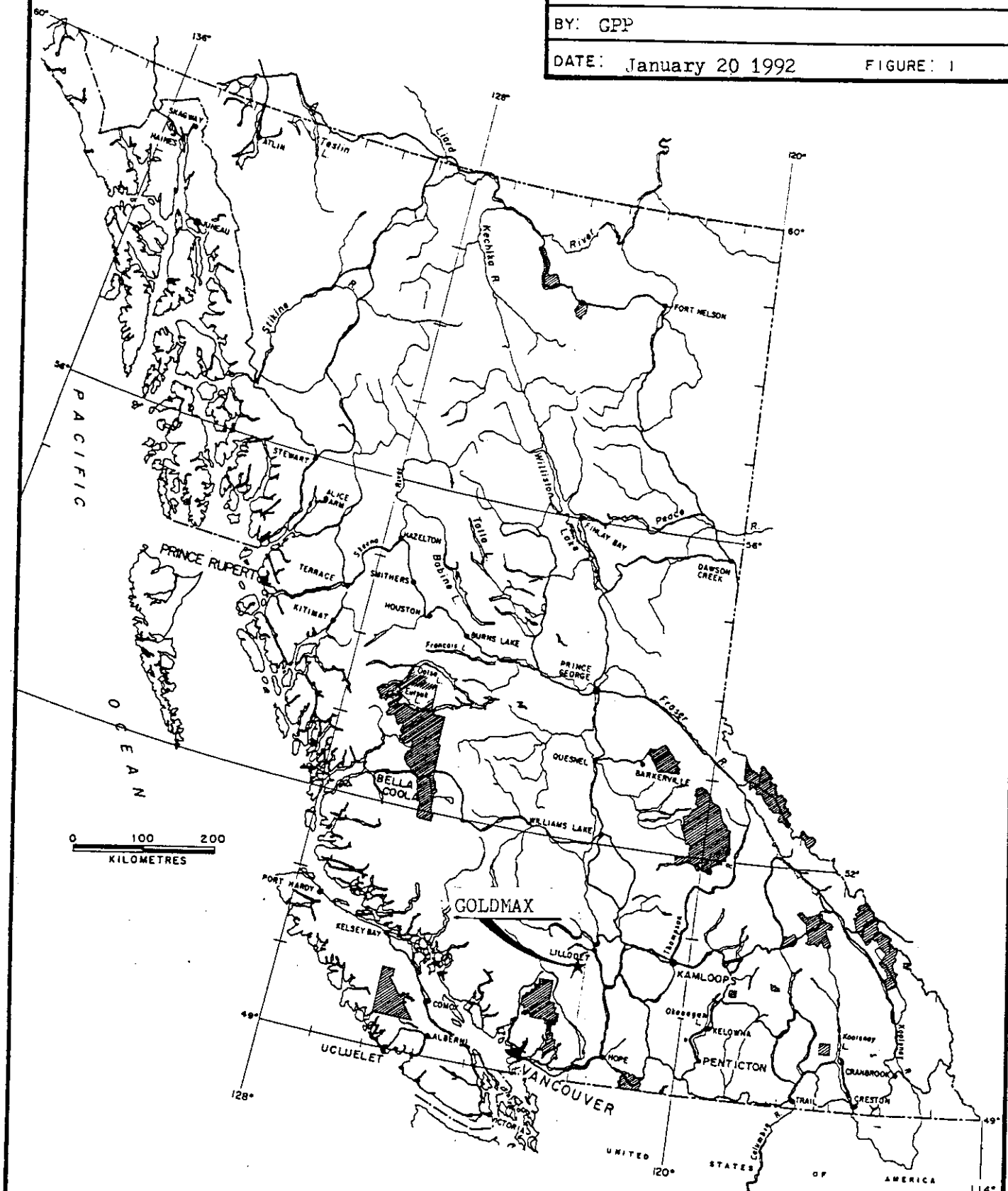
NTS: 92 J/9E

## LOCATION MAP

BY: GPP

DATE: January 20 1992

FIGURE: 1



EP 2  
3922(12)C  
4N X 5W

EP 1  
3920(12)C  
4N X 5E

5869

25754 25755

3041(11)  
REV C.G.  
407C

3088C

GOLD 1  
4094(8)  
2N X 6E  
(25787)

229409  
GOLDMAX  
3  
4585  
2(1)

229407  
GOLDMAX  
#1  
4583(2)

229410

ALSO  
4070(7)  
3N X 6E  
(25765)

GOLDMAX  
4586  
#(2)

GOLDMAX  
4584  
#(2)

229408  
WP.

2  
6  
1  
2  
5  
GOLDMAX  
4589  
229473

2  
5  
GOLDMAX  
4588  
229472

NOEL  
4443  
(4)

GOLD 2  
4122(9)  
2N X 5E  
(115062)

C.G. L  
334  
(112334)  
1097(9)  
3N X 6S  
(112424)

C.G. L  
335  
(112424)

C.G. L  
529

L  
578

L  
577  
C.G.

L  
527  
C.G.

L  
525  
C.G.

L  
529

COLE  
4255(6)  
#(6)

COLE  
4257(6)  
#(6)

COLE  
4258(6)  
#(6)

COLE  
4259(6)  
#(6)

N  
4

SCALE - 1:31680

4124(9)  
HAY  
(115071)  
STRIPE  
1(12)

4389(3)  
REV C.G.  
387

4387(3)  
REV C.G.  
387

4387(3)  
REV C.G.  
387

4387(3)  
REV C.G.  
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4387(3)  
REV C.G.  
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REV C.G.  
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4387(3)  
REV C.G.  
387

4387(3)  
REV C.G.  
387

CAUCOSH CREEK

PHAIR CREEK

BONANZA  
4444 (4)  
3S X 5W

GOLDEN  
4442 (4)  
3S X 5E

3086C

3087C

ALSO  
4123(9)  
FIR 1  
4277  
115070  
(7)

ALSO  
4123(9)  
FIR 2  
4278(7)

ALSO  
4123(9)  
FIR 3  
4279(7)

ALSO  
4123(9)  
FIR 4  
4280(7)

ALSO  
4123(9)  
FIR 5  
4281(7)

ALSO  
4123(9)  
FIR 6  
4282(7)

ALSO  
4123(9)  
FIR 7  
4283(7)

ALSO  
4123(9)  
FIR 8  
4284(7)

ALSO  
4123(9)  
FIR 9  
4285(7)

ALSO  
4123(9)  
FIR 10  
4286(7)

ALSO  
4123(9)  
FIR 11  
4287(7)

ALSO  
4123(9)  
FIR 12  
4288(7)

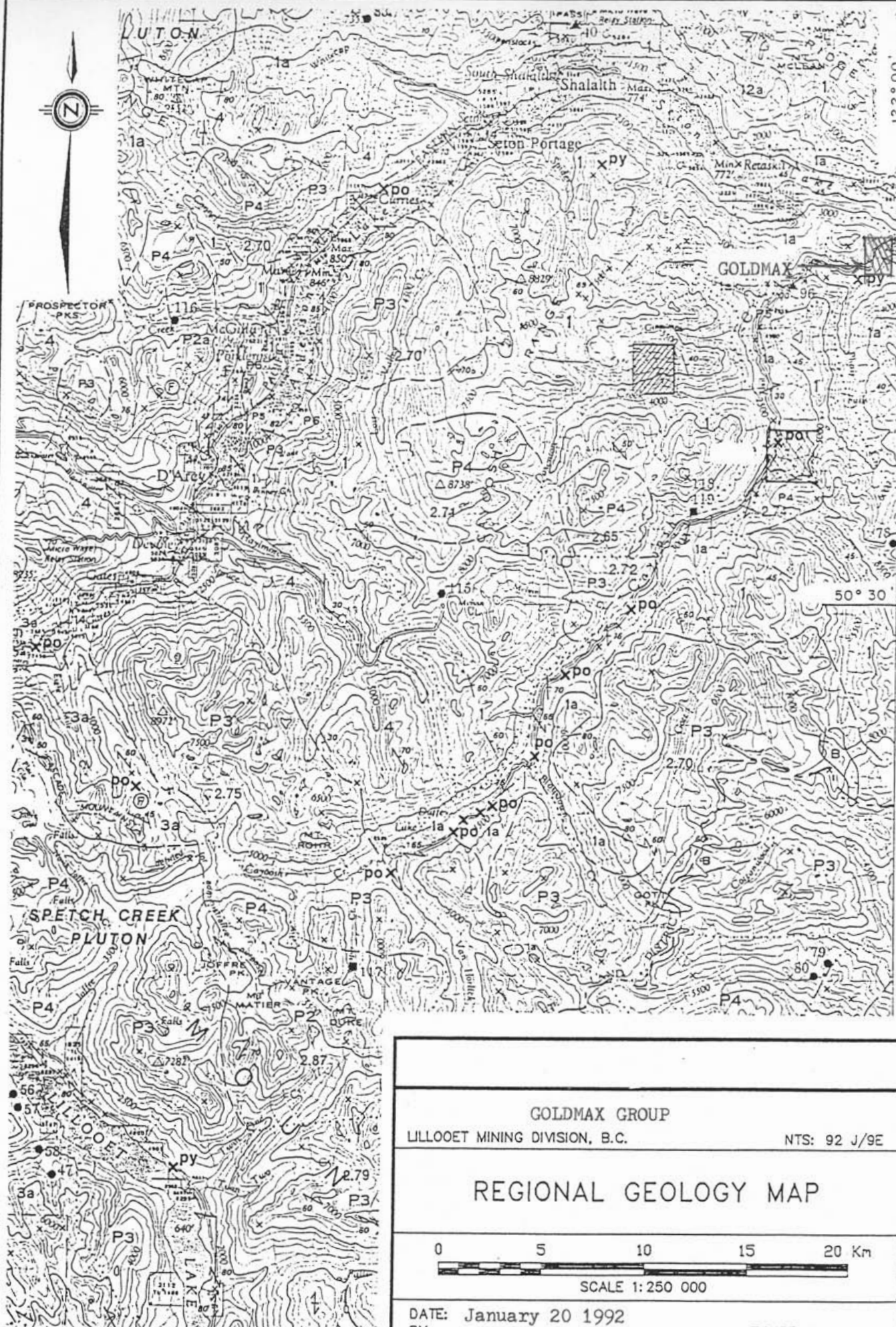
EAST SEE MAP 92 1/2 W

ALSO  
4123(9)  
FIR 13  
4289(7)

#### REGIONAL GEOLOGY

Mapping by Roddick and Hutchinson indicates that the Goldmax claim group is underlain by rocks of the Bridge River (Fergusson) group. (Geological Survey Paper 73-17 1973)

The Bridge River (Fergusson) group of rocks consists mainly of Chert Argillite, Phyllite, and Greenstone; minor limestone, schist.



GOLDMAX GROUP	
LILLOOET MINING DIVISION, B.C.	NTS: 92 J/9E
REGIONAL GEOLOGY MAP	
0 5 10 15 20 Km	
SCALE 1:250 000	
DATE: January 20 1992	
BY: CDP	FIGURE No. 2



## LEGEND: FROM MAP 13-1973

MESOZOIC	JURASSIC AND CRETACEOUS		Map No.	
	UPPER JURASSIC AND LOWER CRETACEOUS		92J-	1
	RELAY MOUNTAIN GROUP			2
	6	Argillite; greywacke and pebble conglomerate		3
	JURASSIC			4
	LOWER JURASSIC			5
	5	Argillite and shale; minor sandstone, limestone and pebble conglomerate		6
	TRIASSIC			7
	UPPER TRIASSIC			8
	U	Ultrabasic rocks		9
	4	HURLEY FORMATION: Thin-bedded limy argillite, phyllite, limestone, tuff, conglomerate, agglomerate, andesite, and minor chert		10
	3	PIONEER FORMATION: Greenstone derived from andesitic flows and pyroclastic rocks; 3a, andesite breccia, tuff and flows, greenstone; minor rhyolitic breccia and flows, slate, argillite, limestone and conglomerate		11
	2	NOEL FORMATION: Thin-bedded argillite; chert, conglomerate and greenstone		12
	MIDDLE TRIASSIC AND (?) OLDER			13
	BRIDGE RIVER GROUP (FERGUSON GROUP)			14
	1	Chert, argillite, phyllite and greenstone; minor limestone, schist; 1a, metamorphosed rock of map-unit 1; mainly biotite schist		15
	METAMORPHIC AND PLUTONIC ROCKS			16
	(Mostly of unknown age)			17
	B	Metasedimentary rocks, mainly micaceous quartzite, biotite-hornblende schist, and minor schists bearing garnet, staurolite and possibly sillimanite		18
	A	Granitoid gneiss, migmatitic complexes, minor amphibolite and biotite schist		19
	P6	Granite		20
	P5	Quartz monzonite		21
	P4	Granodiorite; 4a, miarolitic granodiorite and syenodiorite		22
	P3	Quartz diorite		23
	P2	Diorite; 2a, Bralorne Intrusions: Augite diorite, gabbro, minor soda granite and quartz diorite		24
	P1	Gabbro		25
	U	Ultrabasic rocks: serpentine, peridotite, dunite		26
				27
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				120

#### PROSPECTING

On march 15 1991 a prospecting program was initiated on the Goldmax group and was carried out for a period of 12 days intermittantly ending may 5 1991.

Prospecting of the Goldmax group was done by traversing across the property on a east-west trend. Wherever rocks of interest were found I would investigate further on the upslope. All soil samples taken were from the B horizon and were taken randomly in areas of obvious soil oxidation. All rock samples contained sulphide minerals, i.e. Galena, Chalcopyrite or Arsenopyrite. Samples collected were sent to General testing laboratories located at 1001 East Pender st., Vancouver, B.C., V6A 1W2 and to MIN EN laboratories located at 705 West 15th st., North Vancouver, B.C. V7M 1T2. Most of these samples were analyzed for Gold, Silver, Copper, Lead, Zinc and Arsenic.

All samples were collected by Gary Polischuk.

All assays were paid for by Gary Polischuk.

# PROPERTY GEOLOGY

The Goldmax group of claims are situated on a steep south facing slope of 20-30 degrees. A small flat area of perhaps 4 hectares is located along the Goldmax #2 and Goldmax #4 boundary line. The claims are heavily wooded with fir trees but contains sparse undergrowth. A heavy mantle of overburden covers most of the property with outcrops being limited to the outer portions of the claims except where roads are built.

A baseline of 25 meter spacing was established through the center of the claims to give location on a map of the rock outcrops and samples taken in respect to the claim boundaries.

Starting from the northern end of the property several zones of quartz carbonate altered greenstones outcrop a short distance above L2N. The quartz carbonate altered greenstones are laced with quartz stringers for the most part being 2 centimeters in width. The strike and dips are irregular and no principle set of veins were found.

In the area around L4S and L5S numerous serpentized greenstone outcrops are found. At L5S8E the western edge of a large talc deposit is found. This deposit known as St. John Talc is described in a Geological Survey Branch report by M. Maclean titled Talc and Pyrophyllite in British Columbia 1988-19.

One grab sample was taken (Talc 1) and a 48 element ICP analysis was done to determine purity. Assay for Talc 1 found under sampling results.

About midway along the boundary line of Goldmax #2 and Goldmax #5 a 20 meter wide granodiorite dyke striking northeast and dipping vertical is found. The visible strike length is about 150 meters with overburden covering both ends. This granodiorite dyke contains numerous quartz veins from a few centimeters to 1 meter wide. These veins are generally about 10 meters in length and pinch and swell extensively. Dips and strikes are irregular and no principle set of veins are found.

An old adit about 20 meters long is located at the southern end of this granodiorite. This adit was drifted on strike of the granodiorite and was used to crosscut a series of quartz veins located on

the surface. These veins above the adit are well mineralized with Galena and Arsenopyrite as grab sample 2582 shows. Numerous quartz stringers were cut by this adit but pyrite mineralization is scarce.

Surface quartz veins appear to be progressively more numerous and better mineralized in the lower southern end of the granodiorite then in the upper northern portion and more work should be done in this lower area.

## AUTHOR'S FIELD EXPERIENCE

I am a prospector

I have 15 years of prospecting experience all in B.C., with most of my time spent in the Lillooet mining division.

All prospecting time and money spent on the Goldmax group was by me.

A handwritten signature in cursive script, reading "Gary Polachuk", written over a horizontal line.

Prospector

GEOLOGICAL ANALYSES AND ASSAY CERTIFICATES

(Samples collected by Gary Polischuk)



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Telex 04507514

MR. GARY POLISCHUK  
BOX 792  
LILLOOET, B.C.  
V0K 1V0

## CERTIFICATE OF ASSAY

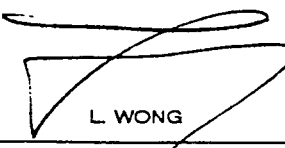
Date: March 21, 1991  
No.:  
File: 91-0103-1487

WE HEREBY CERTIFY THAT THE FOLLOWING ARE THE RESULTS OF ASSAYS ON: ORE

MARKED	Gold Au (oz/st)	Silver Ag (oz/st)	Copper Cu (%)	Lead Pb (%)	Zinc Zn (%)	Arsenic As (%)
2582 <i>Gravel</i>	0.070	7.07	0.01	7.86	0.01	0.08
<del>2588</del>	<del>0.052</del>	<del>1.27</del>	<del>0.01</del>	<del>1.30</del>	<del>0.22</del>	<del>0.08</del>

NOTE: Rejects retained for one month, pulps retained for three months.  
On request pulps and rejects will be stored for a maximum of one year.

All reports are the confidential property of our clients. Publication of statements, conclusions, or extracts from or regarding our reports is not permitted without our written approval. Any liability attach thereto is limited to the fee charged.

  
L. WONG  
PROVINCIAL ASSAYER

Member of the SGS Group (Société Générale de Surveillance)

This company accepts no responsibility except for the due performance of inspection and/or analysis in good faith and according to the rules of the trade and of science.



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MR. GARY POLISCHUK  
BOX 792  
LILLOOET, B.C.  
V0K 1V0

## CERTIFICATE OF ASSAY

Date: April 5, 1991  
No.:  
File: 91-0103-1490

WE HEREBY CERTIFY THAT THE FOLLOWING ARE THE RESULTS OF ASSAYS ON: ORE

<u>MARKED</u>		Gold Au (oz/st)	Silver Ag (oz/st)	Lead Pb (%)	Arsenic As (%)	xxx	xxx
D- 2587	R41	0.012	1.92	1.80	0.44	GOLDEN HILL FORT	
<del>D- 2589</del>	<del>R43</del>	<del>0.001</del>	<del>0.15</del>	<del>-</del>	<del>-</del>		
<del>D- 2590</del>	<del>R44</del>	<del>0.005</del>	<del>0.37</del>	<del>0.44</del>	<del>0.05</del>		

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VOK 1VO

## CERTIFICATE OF ASSAY

Date: April 5, 1991

No.:

File: 91-0103-1490

WE HEREBY CERTIFY THAT THE FOLLOWING ARE THE RESULTS OF ASSAYS ON: SOIL SAMPLES

MARKED	GOLD Au (ppb)	SILVER Ag (ppm)	ARSENIC As (ppm)	LEAD Pb (ppm)	-	-
R - 1	29	1.1	114	282		
2	7	0.4	47	156		
3	14	0.4	42	78		
4	490	6.3	1190	141		
5	3240	0.1	10529	72		
6	1020	2.4	945	120		
7	34	0.2	56	46		
8	37	0.4	69	89		
9	16	0.5	76	24		
10	22	0.2	296	47		
11	69	3.6	565	265		
12	71	0.7	761	121		
13	23	0.3	342	53		
14	23	0.5	98	30		
15	18	0.6	91	44		
16	26	0.6	149	113		
17	13	1.0	98	44		
R - 18	15	0.7	82	127		

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FILE NO: 1V-0365-SJ1  
DATE: 91/04/23  
\* SOIL \* (ACT:F31)



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VOK 1VO

## CERTIFICATE OF ASSAY

Date: May 6, 1991  
No.:  
File: 91-0103-1598

WE HEREBY CERTIFY THAT THE FOLLOWING ARE THE RESULTS OF ASSAYS ON: ORE

<u>MARKED</u>	Gold Au (oz/st)	Silver Ag (oz.st)	Platinum Pt(oz/st)	xxx	xxx	xxx
D-2557	0.020	0.10	-			
<del>D-2558</del>	<del>0.016</del>	<del>0.30</del>	<del>-</del>			
<del>D-2559</del>	<del>0.004</del>	<del>0.20</del>	<del>-</del>			
D-2598	0.012	0.15	-			
D-2599	0.004	0.10	< 0.002			

NOTE: Rejects retained for one month, pulps retained for three months.  
On request pulps and rejects will be stored for a maximum of one year.

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LILLOOET, B.C.  
VOK 1V0

## CERTIFICATE OF ASSAY

Date: May 6, 1991

No.:

File: 91-0103-1598(B)

WE HEREBY CERTIFY THAT THE FOLLOWING ARE THE RESULTS OF ASSAYS ON: SOIL SAMPLES

MARKED	Gold Au (ppm)	Silver Ag (ppm)	Copper Cu (ppm)	Lead Pb (ppm)	Zinc Zn (ppm)	Arsenic As (ppm)
<i>Rock CHIP</i> { R-54	0.89	3.8	228	183	122	7497
R-55	0.04	0.3	150	24	322	64
R-56	0.03	0.2	89	19	145	132
R-57	0.01	0.3	50	23	149	126
R-58	0.01	0.3	79	12	173	87

NOTE: Rejects retained for one month, pulps retained for three months.  
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MR. TOM CONWAY  
435 WEST PENDER STREET  
VANCOUVER, B.C.  
V6B 1V2

## I C P ANALYSIS

Date: May 7, 1991

No.:

File: 91-0103-1619 (D)

WE HEREBY CERTIFY THAT THE FOLLOWING ARE THE RESULTS OF ANALYSIS ON: ORE

ELEMENT		TALC-1
Mo	(ppm)	1
Cu	(ppm)	9
Pb	(ppm)	15
Zn	(ppm)	18
Ag	(ppm)	0.1
Ni	(ppm)	36
Co	(ppm)	2
Mn	(ppm)	100
Fe	( % )	0.30
As	(ppm)	28
U	(ppm)	5
Au	(ppm)	ND
Th	(ppm)	1
Sr	(ppm)	26
Cd	(ppm)	0.2
Sb	(ppm)	2
Bi	(ppm)	2
V	(ppm)	4
CA	( % )	0.34
P	( % )	0.001
La	(ppm)	2
Cr	(ppm)	33
Mg	( % )	0.61
Ba	(ppm)	15
Ti	( % )	0.1
B	(ppm)	2
Al	( % )	0.08
Na	( % )	0.01
K	( % )	0.01
W	(ppm)	1

\*ND = Not Detected.

  
L. WONG  
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## WHOLE ROCK ICP ANALYSIS

Date: May 7, 1991

No.:

File: 91-0103-1619 (C)

WE HEREBY CERTIFY THAT THE FOLLOWING ARE THE RESULTS OF ANALYSIS ON: ORE

ELEMENT	TALC-1
SiO <sub>2</sub> (%)	61.66
Al <sub>2</sub> O <sub>3</sub> (%)	0.49
Fe <sub>2</sub> O <sub>3</sub> (%)	3.73
MgO (%)	27.59
CaO (%)	0.47
Na <sub>2</sub> O (%)	0.05
K <sub>2</sub> O (%)	0.19
TiO <sub>2</sub> (%)	0.05
P <sub>2</sub> O <sub>5</sub> (%)	0.07
MnO (%)	0.02
Cr <sub>2</sub> O <sub>3</sub> (%)	0.024
Ba (ppm)	40
Sr (ppm)	24
La (ppm)	34
Zr (ppm)	603
Y (ppm)	5
Nb (ppm)	20
LOI (%)	5.7

\*ND = Not Detected.

  
L. WONG  
PROVINCIAL ASSAYER

Member of the SGS Group (Société Générale de Surveillance)

This company accepts no responsibility except for the due performance of inspection and/or analysis in good faith and according to the rules of the trade and of science.



**MIN-EN  
LABORATORIES**  
(DIVISION OF ASSAYERS CORP.)

**SPECIALISTS IN MINERAL ENVIRONMENTS**  
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**Geochemical Analysis Certificate**

**1V-0410-SG1**


Company: **GARY POLISCHUK**  
Project: **GOLDMAX**  
Attn: **GARY POLISCHUK**

Date: **MAY-24-91**  
Copy 1. GARY POLISCHUK, LILLOOET, B.C.

*He hereby certify* the following Geochemical Analysis of 20 SOILS samples submitted MAY-09-91 by GARY POLISCHUK.

Sample Number	AU-WET PPB	AG PPM	AS PPM	CU PPM	PB PPM	ZN PPM
R-59	5	.6	44	54	18	269
R-60	10	1.0	96	85	24	144
R-61	20	1.4	116	96	28	153
R-62	5	1.2	120	104	22	173
R-63	5	.8	77	79	20	139
R-64	5	2.9	300	137	41	308
R-65	15	.9	146	82	21	142
R-66	5	.7	94	78	19	176
LOON+50	45	1.4	175	109	27	300
LOON+75	15	1.8	169	132	25	309
L1N+00	10	1.1	175	111	23	259
L1N+50	5	1.0	155	102	17	118
L1N+75	5	1.0	225	124	25	249
L1N+1E	5	.9	152	96	25	171
L1N+2E	5	1.3	102	82	25	340
L1N+3E	5	.9	114	117	22	105
L1N+4E	5	1.3	105	74	23	175
L1N+5E	10	.8	81	62	20	259
L1N+6E	5	1.0	93	84	20	270
L2N+00	5	.9	127	87	25	253

Certified by



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