

FILMED

REPORT ON
A PROSPECTING PROGRAM
ON THE AMPLE-GOLDMAX GROUP OF MINERAL CLAIMS

LILLOOET MINING DIVISION
NTS 92-J-9E

Latitude: 50°41'N

Longitude: 122°W

LOG NO:	MAR - 2 1994	RD.
ACTION:		
FILE NO:		

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,274

Report by Gary Polischuk (Prospector) for
Dave Javorsky, Sharon Polischuk & Gary Polischuk (Owners)

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INTRODUCTION

On March 15, 1991, I initiated a prospecting program on a group of claims I staked. These claims were named the Goldmax 1-6. A prospecting assessment work report was written and filed with the Gold Commissioner in Lillooet on this ground. No further work was done on this group until February 1993.

On February 25, 1993, while driving along the Duffy Lake Road, I noticed a large quartz boulder on the opposite lane of the highway. Due to its location (about 300 metres west of the Goldmax #6 final post), and its greenish colour, I stopped, put it in my truck and brought it home with me. Upon breaking it apart, I discovered it contained visible gold, which assayed 4.34 oz. Au, .65 oz. Ag and .079 % Cu. Consequently, I staked the Goldmax Fr. and Goldmax 7, 8 & 9 mineral claims adjoining Goldmax claims numbers 5 & 6 on the west and along the east and north side of the Ample Mineral claim owned by Dave Javorsky.

On March 4th I initiated a prospecting program on the recently staked Goldmax claims in the hope of finding the source of this high grade float. Numerous traverses were made in east-west directions, gradually climbing higher after each traverse. Due to the depth of overburden, I decided to take random soil samples along the traverses whenever oxidized soils would appear on the surface. During the traverse I made on March 14th, I crossed onto the Ample claim to see what type of geology it contained because the overburden was less there. After walking about 200 metres onto the Ample claim, I noticed the soil changing to a reddish color and decided to take a soil sample. I stuck the pick into the ground and dug up a piece of quartz. After breaking it open, I found the piece of quartz float contained several small blebs of visible gold, minor galena and chalcopryrite. More digging with the pick revealed a quartz vein 24" wide about 18" below the surface directly under the quartz float I had found. Visible gold was noted throughout this freshly uncovered section of vein. When a comparison of this new zone of gold quartz was made with the original piece found on the highway, I realized the rocks were different. The float found on the highway was extremely fractured (easy to break), and no galena was present, whereas the quartz from the new discovery was not as easily broken and contained galena prominently visible, thus leading me to believe that there had to be other gold bearing zones.

At this time, I contacted Dave Javorsky - the Ample Mineral claim owner - and it was decided we would put all our claims into one package. Further traverses were made and more rock and soil samples were taken on both the Goldmax and Ample mineral claims. The results of these are noted under section Geology.

SUMMARY AND CONCLUSIONS

- 1.1 The Ample-Goldmax claim group consists of 56 metric claim units and is located about 5 kilometres from the Village of Lillooet in the Lillooet Mining Division.
- 1.2 This area was extensively prospected around the turn of the century, leading to the discovery of the Golden Cache mine. Most of this area was held by individuals owning Crown grant mineral claims until the last 2 years when they were forfeited for unpaid taxes. Most of the Crown grants are restaked under Ample mineral claim and are part of the Ample-Goldmax group.
- 1.3 This group is accessible by the Duffy Lake Road.
- 1.4 The claim group is underlain by rock of the Bridge River (Fergusson) group consisting of argillites, cherts, phyllites and greenstone, minor limestone and schists.
- 1.5 With the discovery of gold bearing quartz on the Duffy Lake road by the author of this report, a prospecting program to find the source was initiated. Several structures have consequently been discovered through this effort. Visible gold is found in two of these new zones. The gold seems to be associated only in highly altered greenstone consisting of shears and quartz veins. Throughout each of these discoveries comparisons were made with the original piece of float, but each zone was different from it in respect to the type of mineral content or hardness. With these comparisons in mind, I am led to believe the zone from the original piece of float remains undiscovered at this time.
- 1.6 Gold values in the A Zone are consistently high with many assays from 1 oz. to over 5 oz. Au per tonne.
- 1.7 No visible sign of past mining activity is evident in the area around Zone A or Zone C. Minor trenching is seen at Zone B.
- 1.8 Overburden is quite extensive over the area below Zone A & B, making prospecting slow and difficult. Random Geochem sampling of the B horizon has proven to be successful when soil analysis for gold, arsenic, silver, copper and lead are made.

RECOMMENDATIONS & COST ESTIMATES

Two phases of exploration to extend known, and find other as yet undiscovered zones, are recommended with hopes of delineating an economic ore body.

Phase 1

The first phase that is recommended is to establish a grid extending from the thrust fault downslope to Cayoosh Creek, taking in Zone A, B and C as this is the main area of recent gold discoveries. A grid 525 metres wide and 750 metres long would accomplish this. Lines should be 75 metres apart with 20 metre soil sample sections. Each sample should be analyzed for gold, silver, copper, lead and arsenic.

<u>Description</u>	<u>\$ Cost</u>
Sample analysis	2500.00
Labour	1000.00
Pick-up rental & gas	500.00

TOTAL	4000.00

Phase 2

Upon completion of Phase 1, a road should be constructed to the area around Zone A and B in such a way as to explore any Geochem highs encountered by Phase 1. A Cat 225 excavator would be the best machine to construct this road. A road grade of not more than 8% should be strived for due to the possibilities of a dump truck being used to haul ore and to minimize future road construction. Construction of this road would require about 10 days at 8 hours per day.

<u>Description</u>	<u>\$ Cost</u>
Excavator rental @ \$100/hour for 8 hours for 10 days	8000.00

PROPERTY LOCATION

The Ample-Goldmax group of mineral claims begin 1.5 kilometres west of the most southerly portion of Seton Lake. The claims are staked on both sides of Cayoosh Creek and extend for 6 kilometres upstream. Access through the property is made via the Duffy Lake road from Lillooet. Mining roads are found in this claim group only on the Goldmax 1-6 mineral claims. The remaining property is accessible by foot paths and wagon roads.

AMPLE GOLDMAX

LILLOOET MINING DIVISION, B.C.

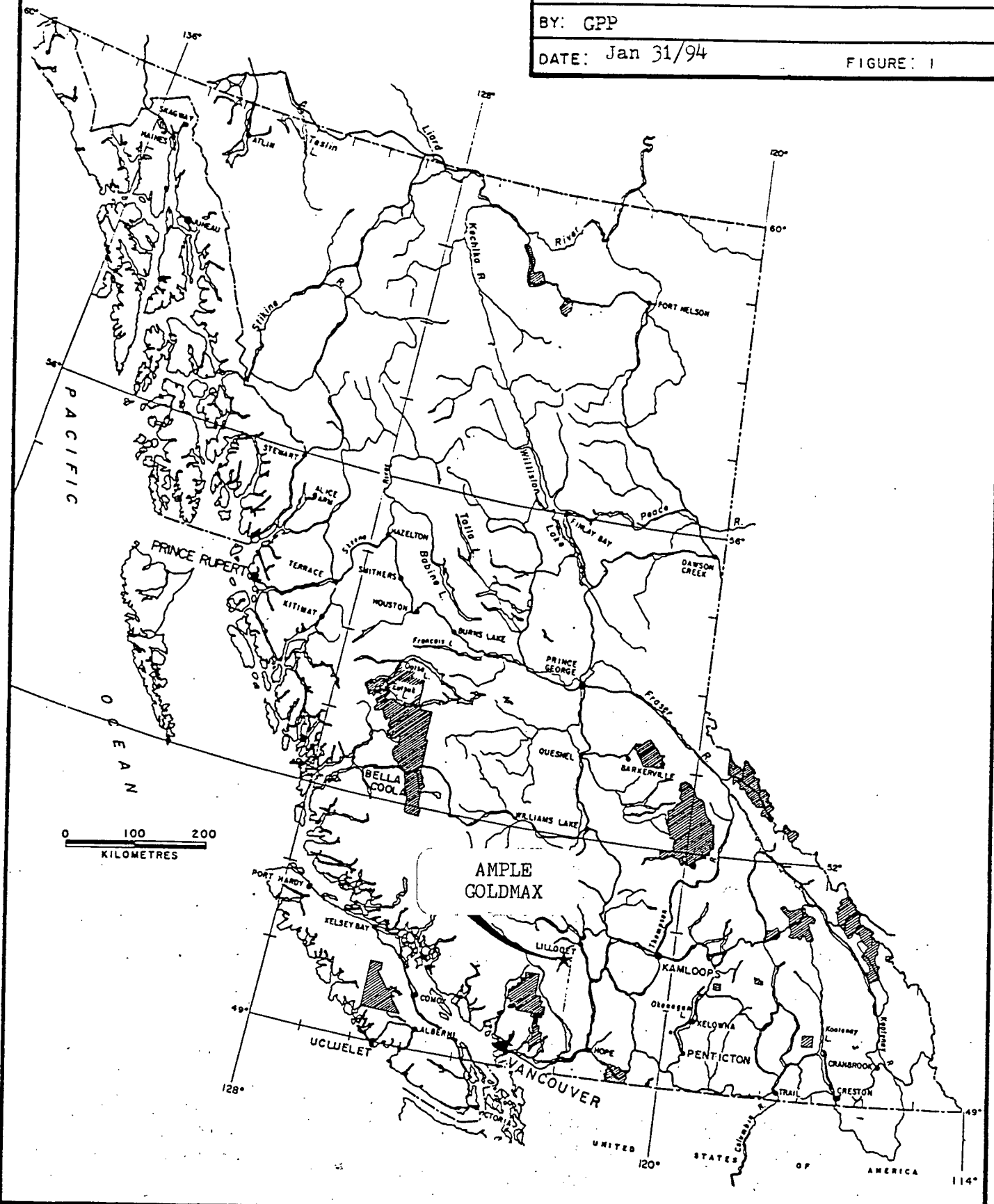
NTS: 92 J/9E

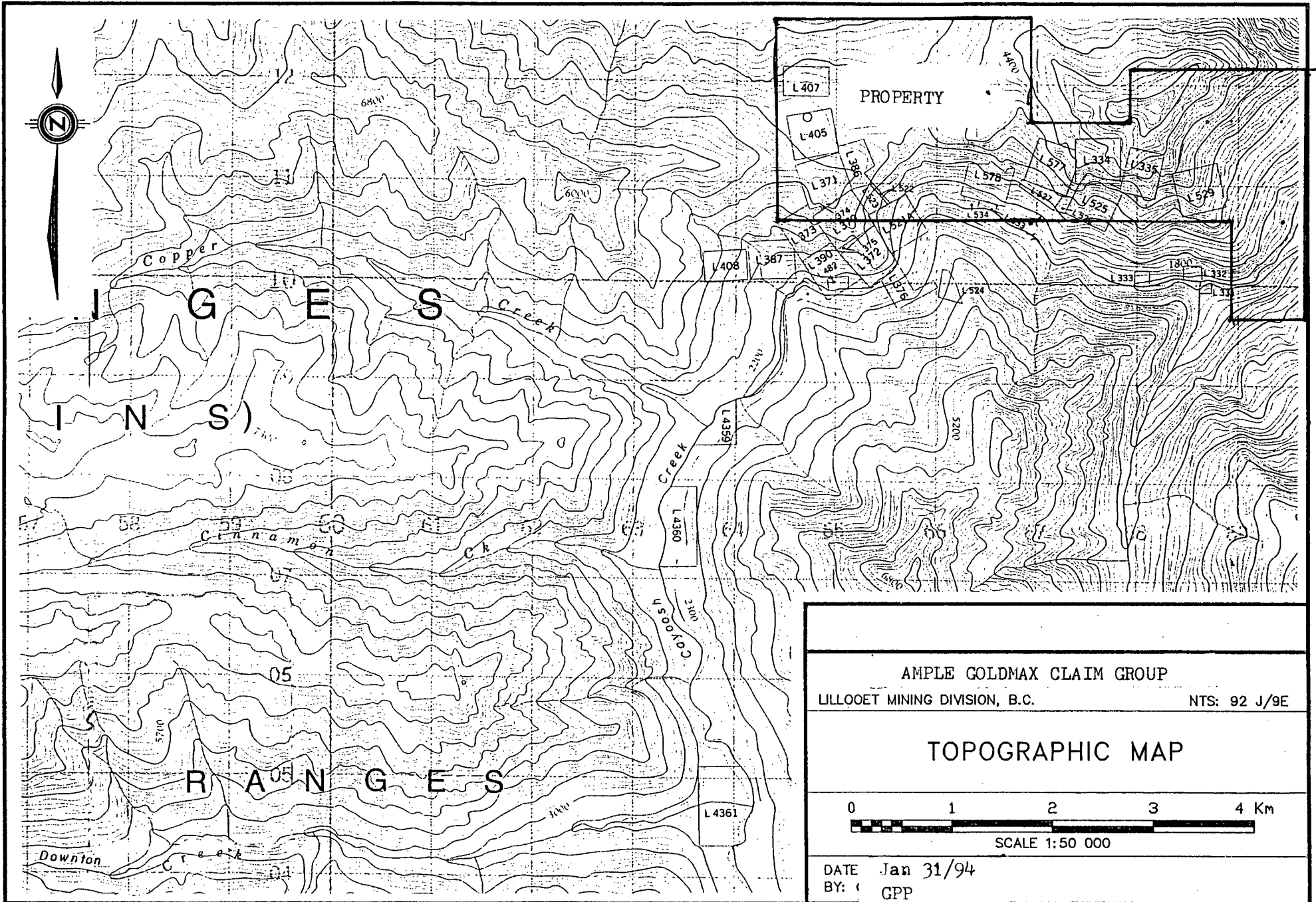
LOCATION MAP

BY: GPP

DATE: Jan 31/94

FIGURE: 1





CLAIM DESCRIPTION

The Ample-Goldmax group of mineral claims consists of 56 units:

<u>Name</u>	<u>Record #</u>	<u># of Units</u>	<u>Expiry Date</u>
Goldmax #1	229407	1	Feb.28,1994
Goldmax #2	229408	1	Feb.28,1994
Goldmax #3	229409	1	Feb.28,1994
Goldmax #4	229410	1	Feb.28,1994
Goldmax #5	229412	1	Mar.13,1994
Goldmax #6	229413	1	Mar.13,1994
Goldmax #7	316221	1	Feb.28,1994
Goldmax #8	316266	9	Mar.01,1994
Goldmax #9	316267	1	Feb.28,1994
Goldmax Fr.	316306	1	Mar.02,1994
Goldmax #10	317079	10	Apr.20,1994
Ample	314521	8	Oct.28,1994
Noel(Arthur)	317008	20	Apr.15,1994



Province of British Columbia
 Ministry of Energy, Mines and Petroleum Resources
 MINERAL RESOURCES DIVISION — TITLES BRANCH

EVENT No.
 OFFICE USE ONLY

Mineral Tenure Act
 SECTION 28

NOTICE TO GROUP

INDICATE TYPE OF TITLE Mineral
 (Mineral or Placer)*

RECORDING STAMP

I, Gary Polischuk
 (Name)
Box 792
 (Address)
Lillooet, B.C.
256 7106 VOK 1V0
 (Telephone) (Postal Code)
 Client Number 121616

Agent for Sharon Polischuk, Dave Javorsky & Self
 (Name(s) of all recorded title holders)
Box 792 1614-675 W. Hastings St.
 (Address)
Lillooet, B.C. Vancouver, B.C.
256 7106 VOK 1V0 733 6022 V6B 4W3
 (Telephone) (Postal Code)
 Client Number 121627, 113058, 121616

request that the following mineral titles on map number(s) 92J 9E in
 the Lillooet Mining Division(s) be grouped under the group name Ample Goldmax.

A copy of the mineral/placer titles reference map or a legal survey approved by the Surveyor General is attached.
 (check appropriate box)

Name of Claim	No. of Units	Tenure Number
Goldmax #1	1	229407
Goldmax #2	1	229408
Goldmax #3	1	229409
Goldmax #4	1	229410
Goldmax #5	1	229412
Goldmax #6	1	229413
Goldmax #7	1	316221
Goldmax #8	9	316266
Goldmax #9	1	316267
Goldmax 10	10	317079

Name of Claim	No. of Units	Tenure Number
Goldmax Fr.	1	316306
Ample	8	314521
Arthur Noel	20	317008

Notice to Group approved (Yes/No)

Total number of units 56

(Signature of Gold Commissioner)

(Signature of Applicant)

(Date)

*NOTE: Mineral claim(s) and lease(s) cannot be grouped with placer claim(s) and lease(s).



4N x 5W

Scale: 1-31680

Map # 92J-9E

Date Feb /94

Grouping notice MAP for Ample Goldmax

of UNITS: 56 METRIC UNITS

4N x 5E

125869

25755

EP 3
3918 (12)
4N x 5W
(25756)

041 (111)
REV. C.G.
4072

3088^C

GOLDMAX #8
316266

GOLDMAX #1
229409 229407

Arthur Noel
317008

GOLD 1
4094 (8)
2N x 3E
(25747)

GOLDMAX #2
229410 229408

REV. C.G.
-405
4390 (3)

NOEL
4445 (4)

GOLD 2
#122 (3)

ALSO
REV. C.G.
4072

GOLD STRIP
EXCELSIOR
4597 (4)
2N x 3W

REV. C.G.
4386 (3)

376

2696 (11)

L 578

L 577

C.G.L
334
REV. C.G.
335
4392 (4)

AMPLE
314521
529

GOLDMAX #7
316221

GOLDMAX #6
229413 229412

REV. C.G.
4588

370

390

FR. RUBY
4601 (4)

MAUD FR.
4600 (4)

L 527

L 525

316267

GOLDMAX #9

GOLDMAX #10
317079

BONANZA
4444 (4)

35 x 5W

BONANZA GOLD

229273
4442
25X3E REDUCED

FORMERLY
4442 (4)

MARG
2
316330
316341

317007

3086^C

317007

BR 1

25771
23692

HISTORY

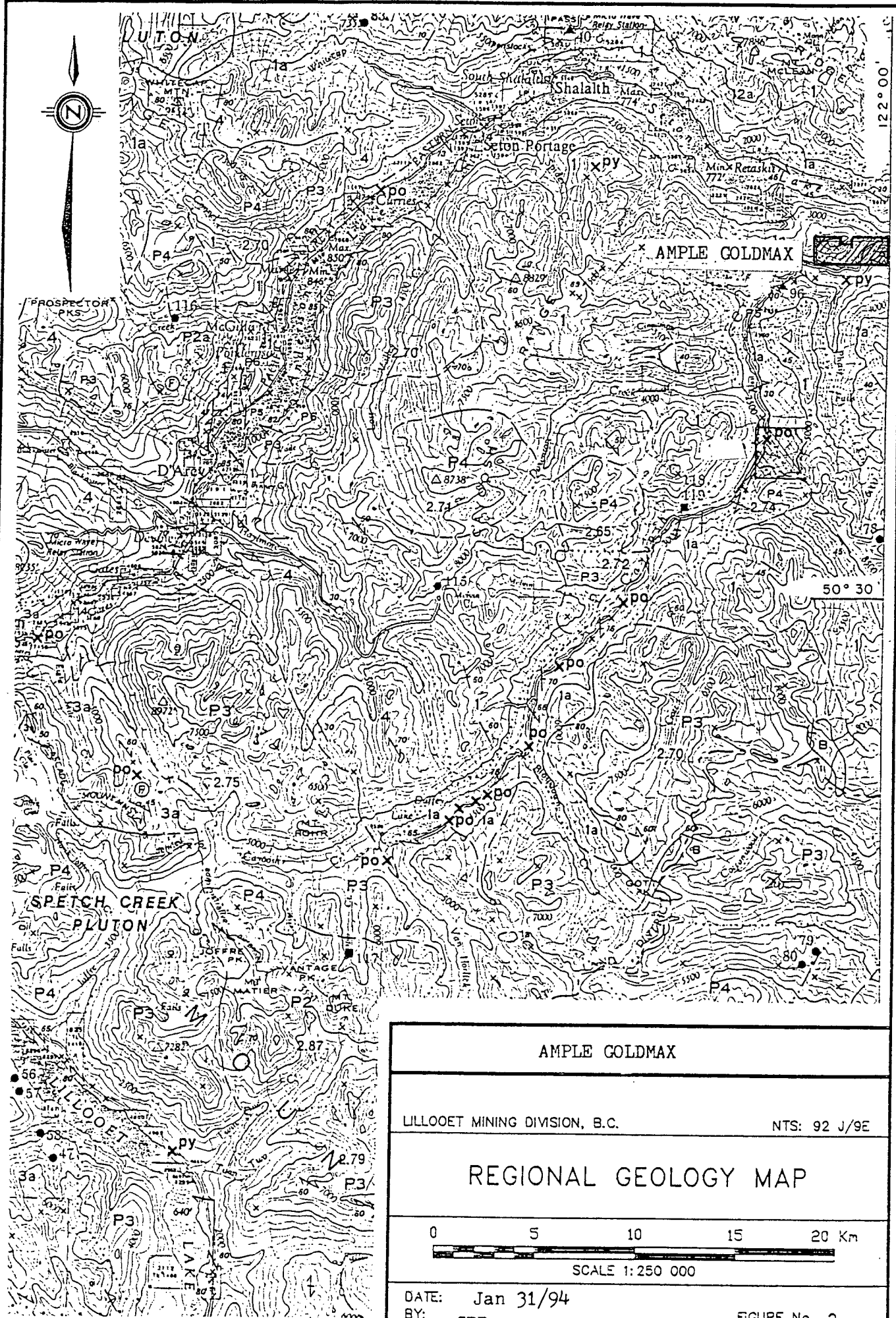
Cayoosh Creek has a long but intermittent history of prospecting for gold which dates back to 1866 when the Chinese discovered placer gold along its lower reaches.

The placers yielded a large amount of gold for which statistics cannot be given because the creek was worked almost altogether by Chinese who sold to their own people and from whom it was impossible to get information. It was generally conceded the total amount went into the hundreds of thousands of dollars.

Prospecting was carried out upstream to locate the source of this gold. In 1887 the first gold in hardrock was found above these 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 of gold. Prospecting for gold continued along Cayoosh Creek but until the Duffy Lake road was built, access to the area was difficult.

REGIONAL GEOLOGY

Mapping by Roddick and Hutchinson indicates that the Ample- Goldmax claim group is underlain by rock 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 and schist.



AMPLE GOLDMAX	
LILLOOET MINING DIVISION, B.C.	NTS: 92 J/9E
REGIONAL GEOLOGY MAP	
 SCALE 1:250 000	
DATE: Jan 31/94	
BY: JCB	FIGURE No. 2

LEGEND FROM MAP 13-1973

MESOZOIC

JURASSIC AND CRETACEOUS

UPPER JURASSIC AND LOWER CRETACEOUS
RELAY MOUNTAIN GROUP

6 Argillite; greywacke and pebble conglomerate

JURASSIC

LOWER JURASSIC

5 Argillite and shale; minor sandstone, limestone and pebble conglomerate

TRIASSIC

UPPER TRIASSIC

U Ultrabasic rocks

4 HURLEY FORMATION: Thin-bedded limy argillite, phyllite, limestone, tuff, conglomerate, agglomerate, andesite, and minor chert

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

2 NOEL FORMATION: Thin-bedded argillite; chert, conglomerate and greenstone

MIDDLE TRIASSIC AND (?) OLDER

BRIDGE RIVER GROUP (FERGUSON GROUP)

1 Chert, argillite, phyllite and greenstone; minor limestone, schist; 1a, metamorphosed rock of map-unit 1; mainly biotite schist

METAMORPHIC AND PLUTONIC ROCKS

(Mostly of unknown age)

B Metasedimentary rocks, mainly micaceous quartzite, biotite-hornblende schist, and minor schists bearing garnet, staurolite and possibly sillimanite

A Granitoid gneiss, migmatitic complexes, minor amphibolite and biotite schist

P6 Granite

P5 Quartz monzonite

P4 Granodiorite; 4a, miarolitic granodiorite and syenodiorite

P3 Quartz diorite

P2 Diorite; 2a, Bralorne Intrusions: Augite diorite, gabbro, minor soda granite and quartz diorite

P1 Gabbro

U Ultrabasic rocks: serpentine, peridotite, dunite

Map No.

92J- 1	Dralorne (Au, Ag)
2	Blackbird and Ida May (Au)
3	Alma (Au)
4	Pioneer (Au)
5	MLx (Au)
6	Native Son (Au)
7	Coronation (Au)
8	Holland (Au)
9	Pioneer Extension (Au)
10	Paymaster (Au)
11	Butte - DL (Au)
12	Red Hawk and Dan Tucker (Au)
13	Bramoose (Au)
14	Royal (Au)
15	Standard (Au)
16	Short o' Bacon (Au)
17	Gull (Au)
18	Succosa (Au)
19	Waterloo (Au)
20	California (Au)
21	Whynot (Au)
22	Gloria Kilty and Jewess (Au)
23	Forty Thieves (Au)
24	Arizona (Au)
25	Golden Gate (Au)
26	Hayimoru (Au)
27	Pilot (Au)
28	B & F (Au)
29	Congress (Au, Ilg)
30	Wayside (Au)
31	Vortitas (Au)
32	White and Bell (Au)
33	Reliance (Sb, Au)
34	Spokane (Au)
35	Summit (Au)
36	Empire (Au)
37	Wido West
38	Sibnite (Sb)
39	Primrose (Au)
40	Denn Expl.
41	Charlotte, Ann (Ilg)
42	London (Cu, Fe)
43	Chalco 5 (W, Cu)
44	Chalco 12 (W, Cu)
46	N. Texas, Flo, Pon (Cu, Au, Ag, Fe)
47	Apox (Fe)
48	Copper Queen (OWL CIL A Zone) (Cu, Mo)
49	Azuro (Cu)
52	Lucky Strike, Rlcky
53	Paul (Ilg)
54	Owl Cr. B Zone (Cu, Mo)
55	Owl Cr. C Zone (Cu, Mo)
56	Eagle (Cu, Fe, Zn)
57	Lake (Cu, Fe, Zn)
58	Boulder (Cu, Zn, Ag, Fe)
59	Moffat (Eva) (Cu, Ag, Zn)
60	Copper Mountain (Fe, Cu, Zn, Ilg)
61	Seneca (Cu, Fe)
62	Wonder (Pb, Zn, Cu)
63	Silver Doll (Pb, Ag, Au, Cu, Zn)
64	Li-Li-Kel (Gridiron) (Ag, Pb, Zn, Au)
65	Pamberton (Cu)
66	Margory (Zn, Fe, Au, Pt)
67	Fitzsimmons (Cu)
69	Owl Mountain (Northstar) (Fe, Au, Ag)
74	Crown (Ag, Zn, Cu, Pb, Fe)
75	Gold King (Ag, Au, Zn, Pb)
76	Cougar (Fe)
78	Index (Mo)
79	Silver Queen (Ag, Pb, Zn)
80	Patrick, (Ag, Pb, Zn)
81	J (Py)
82	Gin (Yes) (W, Cu, Zn)
83	Lubra (Flora) (W, Mo)
86	Sibnite (Lost Gold) (Sb)
87	Truax (Spruce) (Au, Sb)
88	Rock (Ag, Sb)
90	RM (Cu)
92	Sho (Cy, Mo)
96	Ample, (Golden Cache) (Au)
102	Red Eagle (Ilg)
103	Golden Eagle (Ilg)
114	Denboo (Au, Ag)
115	Barkley Valley Mines (Au, Ag)
116	Golden Contact, (Drett Group) (Au)
117	Excelsior, (Jumbo) (Cu, Au, Ag, Pb)
118	Congress (Au)
119	Golden (Au)
120	Yalakom, (Ridge) (Mo)

PROPERTY GEOLOGY

The Ample-Goldmax group of mineral claims are located in steep slopes of 20 to 30 degrees with numerous vertical rock bluffs. The slopes are usually heavily timbered with stands of good Douglas fir. Rock outcrops are scarce in these areas.

The claims are crossed by 2 normal faults and 1 thrust fault. The first normal fault (Marshall Creek fault) trends northwest and is located on the eastern portion of the Goldmax claims. The second normal fault trends west from the Marshall Creek fault and crosses the entire length of the Ample-Goldmax group. The thrust fault trends west from the Marshall Creek fault and is located immediately south of the second normal fault. This fault also crosses the entire length of the Ample-Goldmax group.

Prospecting was carried out mainly on the eastern boundaries of the Ample claim and western boundaries of the Goldmax claims below the thrust fault. Numerous areas of gold mineralization have been discovered and are sectioned off in this report as Zone A, Zone B and Zone C.

The discovery of Zone A has been described in the Introduction. This zone is located 325 metres above the Duffy Lake road at its highest point between Seton Lake and the road's first crossing of Cayoosh Creek. The thrust fault is located 80 metres above this zone. The rocks on the upper side of the thrust fault are massive greenstone and on the lower side consisting of argillites and greenstone flows. Numerous lenses of quartz of 1-4 metres in length and 2-8 centimetres in width are seen along the contact with mineralization being scarce. The thrust fault is easily followed because the upper portion is vertical rock bluffs, while lower portions consist of argillite blending intermittently to overburden, thus leaving the contact quite visible.

Zone A is found on the eastern edge of the Ample claim at the crest of a ridge where overburden is a thin veneer only 2-50 centimetres deep. The rock in this area is an altered reddish brown to buff colored greenstone, which is highly fractured. One quartz vein and 3 shear zones of quartz stockwork with visible gold have been noted here. The contacts of the greenstone of Zone A and the thrust fault are not known as yet due to the extensive overburden between the 2 structures. Argillites form the rock on the lower portion of Zone A. They are black in color and exhibit a wrinkled banding appearance with a vague general strike to the northwest.

The quartz vein found in Zone A is 0.6 metres in width and displays a weak banding aspect probably due to minor faulting in its immediate vicinity. Mineralization content is visible gold, galena, chalcopyrite and minor arsenopyrite.

The 3 shear zones of Zone A are located above the quartz vein, all of which are found in an area 15 metres wide and 30 metres in length. These shears vary from a few centimetres

to 1.25 metres in width and display a quartz stockwork appearance. Visible gold was noted in the widest shear at several places along the presently known 20 metre strike length. Gold is visible along fractures in the quartz and along the sides of this shear in the greenstone fractures where quartz is not even present, leaving me to believe the gold was deposited here after the quartz was introduced. Gold is the most readily discernable mineral here with only very minor blebs of galena and arsenopyrite being observed. No chalcopyrite is noted. The average strike of the quartz vein and shears is 130 degrees dipping at 70 degrees west.

Noranda and Levon Resources visited the property for examinations during which numerous rock samples were collected for analysis. Results are shown below.

<u>Sample # & Description</u>	<u>Grams per tonne Au</u>	<u>Assay oz. per tonne Au</u>
<i>First piece of quartz float found on highway-assay by writer</i>		
1-00251	148.80	4.340
<i>Samples taken by Levon Resources</i>		
16662	42.84	1.250
16663	17.41	.508
16664	38.44	1.121
<i>Samples taken by Noranda</i>		
	<i>PPB Au</i>	
126350	26,000	.76
126351	61,000	1.78
126352	21,000	.61
126353	140,000	4.08

Zone B is located 200 metres southwest of Zone A and is 75 metres lower in elevation. This zone is a quartz vein striking at 240 degrees and dips toward the north, the angle of which is difficult to determine due to the steep nature of the hillside. The rock in this area is highly metamorphosed with little or no mineralization present except in the quartz vein itself. This vein exhibits a unique banding not dissimilar to the Bralorne quartz veins in appearance. Pyrite, and to a lesser degree arsenopyrite, can be found throughout its entire length. Visible gold is seen as tiny 1-2 metre blebs in 2 separate sections of this vein. At present the vein is visible on the surface for about 40 metres and is .8 to over 3 metres in width and is open at both ends due to overburden. Assays were taken from this vein but even with visible gold they were generally low in values.

Zone C is located 250 metres below the highway from the point the first piece of gold bearing float was discovered. This zone consists of 3 highly fractured quartz veins outcropping on a rock bluff of pillowed greenstone. All 3 of these veins run at 120 degrees and dip somewhat flatly into the mountain and are within 10 metres of one another. Strike length of these veins could not be determined because access is limited to only one end of the veins due to the steep rock bluffs. The widths of these veins average 1.2 metres at the accessible points and as are Zone A & B are open at each end. Samples were taken from the accessible portions of the 3 quartz veins and pyrite was observed abundantly throughout each sample. None were analyzed. Listwanite is also observed near the accessible portion of this area and 150 metres to the west, but due to overburden, relationship could not be determined between these two outcrops.

The presence of listwanite makes this area a good place to prospect for other gold bearing zones.

During my many prospecting traverses, numerous random soil samples taken from the B Horizon were gathered. Results are noted in Assay section and on Geochem map in pouch.

All assays were analyzed by Min-En Labs at 705 West 15th Street, North Vancouver, B.C. V7M 1T2.

REFERENCES

Roddick and Hutchinson: Pemberton (East Half)
map area appear 73-17 (OF. 482)

Sampson, C.J.; Miller-Tait, J. 1990 Report on geochemical sampling and trenching programs
on Raven claim in Downton Creek N.T.S. 92J9E

Geology by M.E. Coleman
Open File 1991 - 13
Geology of the Mission Ridge Area, Southwestern British Columbia

Miller-Tait, J. B.Sc. P. Geo.

Cluff, G. Robert District Geologist for Noranda Explorations

Sampson, C.J. P. Eng. Consulting Geologist

AUTHOR'S PROSPECTING EXPERIENCE

I, Gary Polischuk, have been a prospector in British Columbia for 18 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 Ample-Goldmax group of mineral claims.

Special thanks to those below for their invaluable efforts in aiding me in my prospecting of the Ample-Goldmax claim group.

J. Miller-Tait B.Sc., P. Geo.

G. Robert Cluff District Geologist for Noranda Explorations

C. J. Sampson P.Eng. Consulting Geologist

Author

Gary Polischuk

PROSPECTING DATES AND EXPENSES

Dates for which prospecting took place on the Ample-Goldmax group of mineral claiml claims during 1993.

<u>Month</u>		<u># of men</u>	<u>Month</u>		<u># of men</u>
March	4	1	May	2	3
	5	1		4	1
	10	1		9	2
	11	1		16	1
	12	1		24	1
	14	1		25	1
	16	2		27	1
	18	1		28	1
	19	1		31	1
	21	1			
	22	1	June	1	2
	23	1		2	3
	24	2		4	1
	28	2		6	1
	29	1		8	1
	30	2		9	1
	31	2		13	1
				14	1
Apr	15	1		15	1
	16	1		17	2
	20	1		20	1
	25	1			
	29	2	July	11	1
	30	1			
			Sept	19	2
			TOTAL		59 days

Assay Costs	466.52
Equipment Rental	2200.00
Freight	33.01
Fuel	275.00

All financing for this prospecting program was made by me, Gary Polischuk. Assaying and other expenses by Noranda and Levon Resources are not calculated in this prospecting program, although their assay results are.



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• ENVIRONMENTS
LABORATORIES**
(DIVISION OF ASSAYERS CORP.)

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FAX (604) 980-9621

SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

3V-0088-RA1

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

Date: **MAR-12-93**

Copy 1. G. POLISCHUK, VANCOUVER, B.C.

We hereby certify the following Assay of 1 ROCK samples submitted MAR-09-93 by G. POLISCHUK.

Sample Number	*AU g/tonne	*AU oz/ton	AG g/tonne	AG oz/ton	CU %
1-00251	148.80	4.340	22.2	.65	.079

* 1 ASSAY TON.

Certified by _____ 

MIN-EN LABORATORIES



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• ENVIRONMENTS
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Gary P.

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NORTH VANCOUVER, B.C. CANADA V7M 1T2
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SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

3V-0103-RA1

Company: **LEVON**
Project: **DUFFEY** *Goldmax*
Attn: **J. MILLER-TAIT**

Date: **MAR-25-93**
Copy 1. LEVON, BRALORNE, B.C.

We hereby certify the following Assay of 4 ROCK samples submitted MAR-20-93 by J.M.T..

Sample Number	AU		
	g/tonne	oz/ton	
16661	.14	.004	Float boulder near road.
16662	42.84	1.250	} vein w U.G.
16663	17.41	.508	
16664	38.44	1.121	

Certified by *[Signature]*
MIN-EN LABORATORIES



MIN-EN LABORATORIES
 (DIVISION OF ASSAYERS CORP.)

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SMITHERS LAB.:
 3176 TATLOW ROAD
 SMITHERS, B.C. CANADA V0J 2N0
 TELEPHONE (604) 847-3004
 FAX (604) 847-3005

Metallic Assay Certificate

3V-0103-RM1

Company: **LEVON**
 Project: **DUFFEY**
 Attn: **J. MILLER-TAIT**

Date: **MAR-25-93**
 Copy 1. **LEVON, BRALORNE, B.C.**

We hereby certify the following Metallic Assay of 3 METALLIC samples submitted MAR-20-93 by J.M.T..

Sample Number	* Total Wt (g)	* +120 M Wt (g)	* Assay Value Au +120(g/t)	* -120(g/t)	* Total Weight Au +120(mg)	* -120(mg)	* Metallic Au (oz/ton)	* (g/t)	* Net Au (oz/ton)	* (g/t)
16662	279.29	27.29	194.20	37.40	5.300	9.425	0.553	18.98	1.538	52.72
16663	283.38	36.38	69.60	10.27	2.532	2.537	0.261	8.94	0.522	17.89
16664	229.77	42.77	126.49	19.07	5.410	3.566	0.687	23.55	1.139	39.07

Certified by _____

MIN-EN LABORATORIES

To: Bob Cliff

NORANDA VANCOUVER LABORATORY Geochemical Analysis

PROPERTY/
LOCATION: ^{MAX} GOLDMINE PROPERTY

CODE: 9304-010

Project No.: 127 Sheet: 1 of 1 Date received: APR. 01
Material: 19 Soils & 8 Rx Geol.: B.C. Date completed: APR. 07
Remarks: ICP to follow
Au - 10.0 g sample digested with aqua-regia and determined by A.A. (D.L. 5 PPB)

T.T. No.	SAMPLE No.	PPB Au
22	Soil G93 - 36	110
23	37	120
24	38	50
25	39	450
26	40	620
27	41	210
28	42	110
29	43	130
30	44	420
31	45	500
32	46	1850
33	47	620
34	48	370
35	49	45
36	50	50
37	51	60
38	52	140
39	53	650
40	Soil G93 - 54	250
41	Rx 126346	2300
42	126347	2000
43	126348	240
44	126349	320
45	126350	26000
46	126351	61000
47	126352	21000
48	Rx 126353	140000
49	Rx 126350 RR	26000
50	126351 RR	36000
51	126352 RR	42000
52	Rx 126353 RR	80000

Vein } ZONE-B
HW
FW
FW

0.76
1.78
0.61
4.08
6.76
1.05
1.22
2.33 } Opt Au. ZONE A

NORANDA VANCOUVER LABORATORY Geochemical Analysis

Project Name & No.: GOLDAXE - 127

Geol.: B.C.

Date received: APR 01

LAB CODE: 9304-010

Material: 19 Soils & 8 Rx

Sheet 1 of 1

Date completed: APR 13

Remarks: * Sample screened @ -35 MESH (0.5 mm)

‡ Organic, Δ Humus, S Sulfide

Au - 10.0 g sample digested with aqua-regia and determined by A.A. (D.L. 5 PPB)

ICP - 0.2 g sample digested with 3 ml HClO₄/HNO₃ (4:1) at 203 °C for 4 hours diluted to 10 ml with water. Leeman PS3000 ICP determined elemental contents.

N.B. The major oxide elements and Ba, Be, Ce, La, Li, Ga are rarely dissolved completely from geological materials with this acid dissolution method.

SAMPLE No.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Sr	Ti	V	Zn
	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	
G93 - 36 Soil	110	0.2	4.57	107	203	0.6	5	1.23	1.3	48	49	82	316	5.96	0.53	13	27	1.58	1382	1	0.07	99	0.07	5	38	0.27	190	145
37	120	0.2	4.87	129	317	0.7	5	0.82	1.0	49	29	59	142	5.13	0.89	15	28	1.30	905	1	0.10	86	0.09	6	50	0.29	158	147
38	50	0.2	5.93	191	520	0.8	5	0.50	1.2	48	23	37	97	5.42	1.03	17	34	0.95	724	2	0.22	63	0.05	7	84	0.19	160	162
39	450	0.2	4.66	344	472	0.8	5	0.60	1.1	55	25	55	118	5.26	0.86	19	27	1.08	735	1	0.11	87	0.05	8	52	0.26	159	140
G93 - 40	620	0.2	4.65	503	482	0.8	5	0.57	1.1	53	26	60	131	5.53	0.90	19	27	1.18	783	2	0.09	93	0.06	9	45	0.25	173	133
G93 - 41	210	0.2	4.85	298	523	0.8	5	0.60	1.2	55	28	71	150	5.77	0.89	21	30	1.33	751	2	0.08	104	0.05	9	45	0.28	180	133
42	110	0.2	4.63	268	473	0.8	5	0.64	1.2	55	31	69	129	5.48	0.88	19	29	1.26	963	2	0.09	104	0.06	8	44	0.28	173	144
43	130	0.2	4.50	261	515	0.8	5	0.64	1.3	57	31	70	157	5.71	0.81	20	28	1.33	739	2	0.07	99	0.05	8	43	0.26	179	126
44	420	0.2	6.23	343	680	1.0	5	0.49	0.9	43	29	38	133	6.36	1.32	15	31	1.14	776	3	0.38	73	0.07	12	89	0.13	205	139
G93 - 45	500	0.2	6.86	683	455	0.9	5	1.61	1.2	47	50	39	170	7.84	1.31	13	35	0.72	875	3	0.61	70	0.08	12	146	0.05	208	175
G93 - 46	1850	0.4	6.83	1236	401	1.2	5	4.20	0.8	45	36	29	113	6.30	1.62	16	24	0.49	618	3	0.53	79	0.10	10	89	0.05	211	133
47	620	0.2	4.76	550	579	0.9	5	0.57	0.9	52	42	84	175	6.46	0.86	18	32	1.60	1342	3	0.08	140	0.08	11	42	0.24	197	173
48	370	0.2	4.59	321	658	0.8	5	0.42	1.0	51	38	84	221	6.68	0.93	18	31	1.97	735	5	0.05	144	0.06	12	28	0.22	241	163
49	45	0.2	5.44	220	483	0.8	5	0.95	1.3	50	47	69	184	6.26	0.93	15	35	2.11	986	2	0.09	132	0.07	9	44	0.42	235	149
G93 - 50	50	0.2	5.17	195	413	0.8	5	1.01	1.4	51	42	70	225	6.53	0.97	15	31	1.84	1346	2	0.10	116	0.10	10	48	0.35	228	152
G93 - 51	60	0.2	5.29	222	413	0.8	5	0.89	1.2	54	42	71	172	6.20	0.81	16	33	1.92	1235	2	0.09	128	0.08	12	47	0.44	220	169
52	140	0.2	5.12	443	459	0.8	5	0.64	1.2	53	38	63	188	6.65	0.86	18	32	1.33	1015	4	0.09	126	0.07	12	46	0.28	204	160
53	650	0.2	4.58	436	460	0.8	5	0.56	1.0	52	36	62	143	5.68	0.83	17	28	1.14	711	4	0.11	116	0.06	12	40	0.25	180	170
G93 - 54 Soil	250	0.2	6.26	189	588	0.9	5	0.50	0.9	44	25	41	141	5.83	1.16	16	33	1.11	769	1	0.25	69	0.06	9	84	0.17	180	139
126346 Rx	2300	0.4	0.51	1748	41	0.2	5	0.37	0.4	17	3	166	64	1.03	0.14	2	2	0.09	102	2	0.02	7	0.03	904	21	0.01	13	89
126347	2000	0.2	2.11	453	193	0.5	5	2.94	0.4	46	7	79	21	2.90	0.65	6	5	0.73	604	3	0.11	7	0.03	16	112	0.04	53	44
126348	240	0.2	0.75	928	45	0.2	5	2.26	0.7	43	5	113	25	2.27	0.16	6	7	0.31	492	5	0.04	8	0.07	20	77	0.02	23	70
126349	320	0.2	2.09	279	163	0.4	5	3.29	1.7	50	8	118	29	2.66	0.60	8	8	0.49	672	4	0.10	13	0.03	17	152	0.04	52	154
126350	26000	1.6	0.14	230	14	0.2	5	0.07	0.2	7	1	246	317	0.46	0.05	1	1	0.01	43	12	0.01	5	0.03	1410	4	0.01	7	52
126351	61000	2.0	0.39	236	41	0.2	5	0.02	0.2	5	1	142	413	0.42	0.13	1	1	0.01	44	5	0.02	4	0.01	2427	4	0.01	13	49
126352	21000	1.2	0.24	234	23	0.2	5	0.06	0.2	5	1	248	387	0.52	0.08	1	1	0.02	43	4	0.01	7	0.01	1544	3	0.01	10	43
126353 Rx	140000	7.2	0.25	413	21	0.2	5	0.18	1.3	6	1	233	2489	0.87	0.08	1	1	0.02	114	10	0.01	7	0.02	8383	9	0.01	9	200

04/14/73 13:23

R 684 940 8055

NOREX DELTA

02



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• ENVIRONMENTS
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Assay Certificate

3V-0174-RA1

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

Date: **MAY-13-93**
Copy 1. **GARY POLISCHUK, LILLOOET, B.C.**

We hereby certify the following Assay of 8 ROCK samples submitted MAY-10-93 by SAMPSON.

Sample Number	*AU-FIRE g/tonne	*AU-FIRE oz/ton
553471	5.53	.161
553472	41.80	1.219
553473	4.49	.131
553474	5.80	.169
553475	12.27	.358
553476	26.24	.765
553477	194.40	5.609
553478	24.90	.726

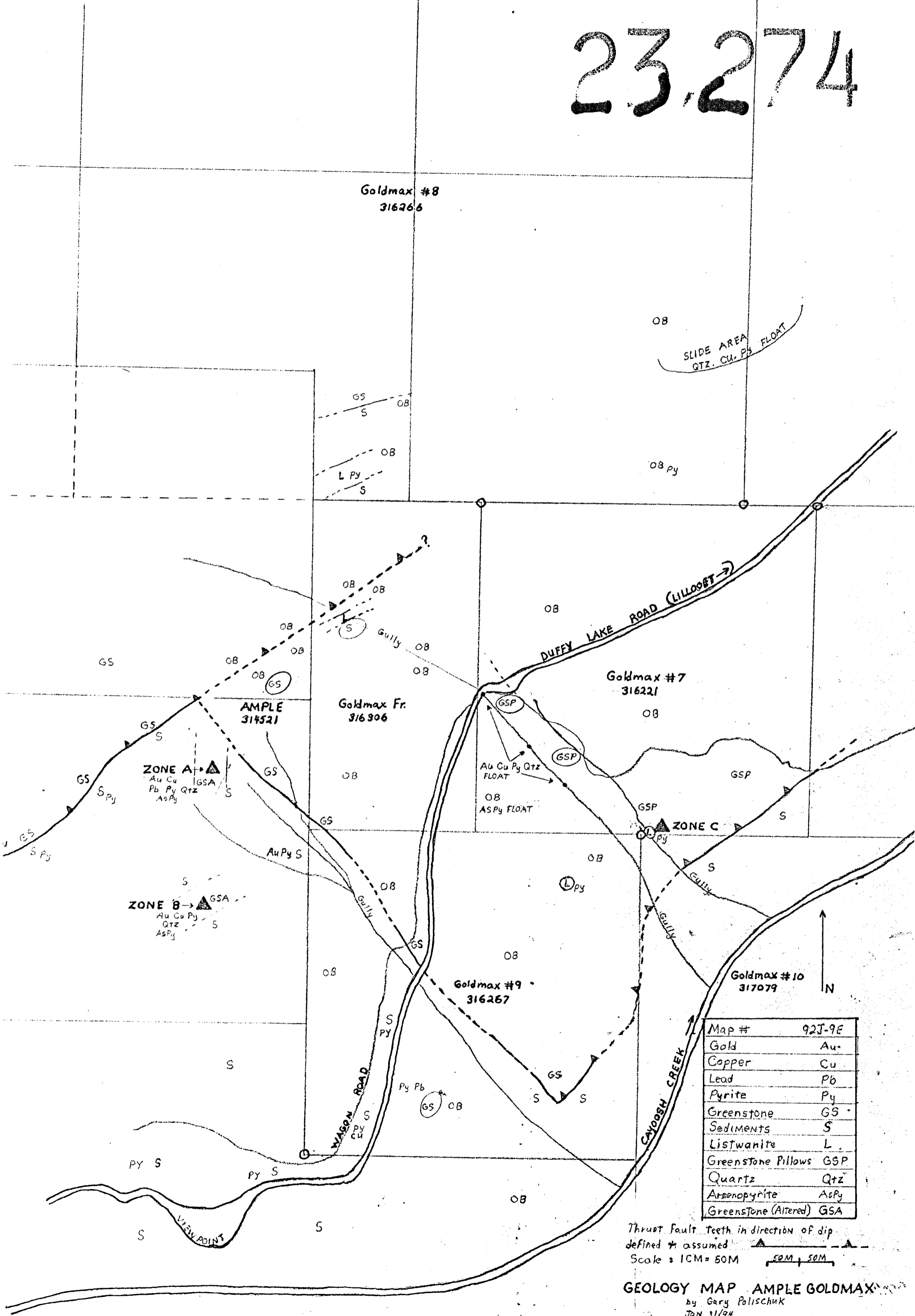
* METALLIC AU

Certified by _____

MIN-EN LABORATORIES

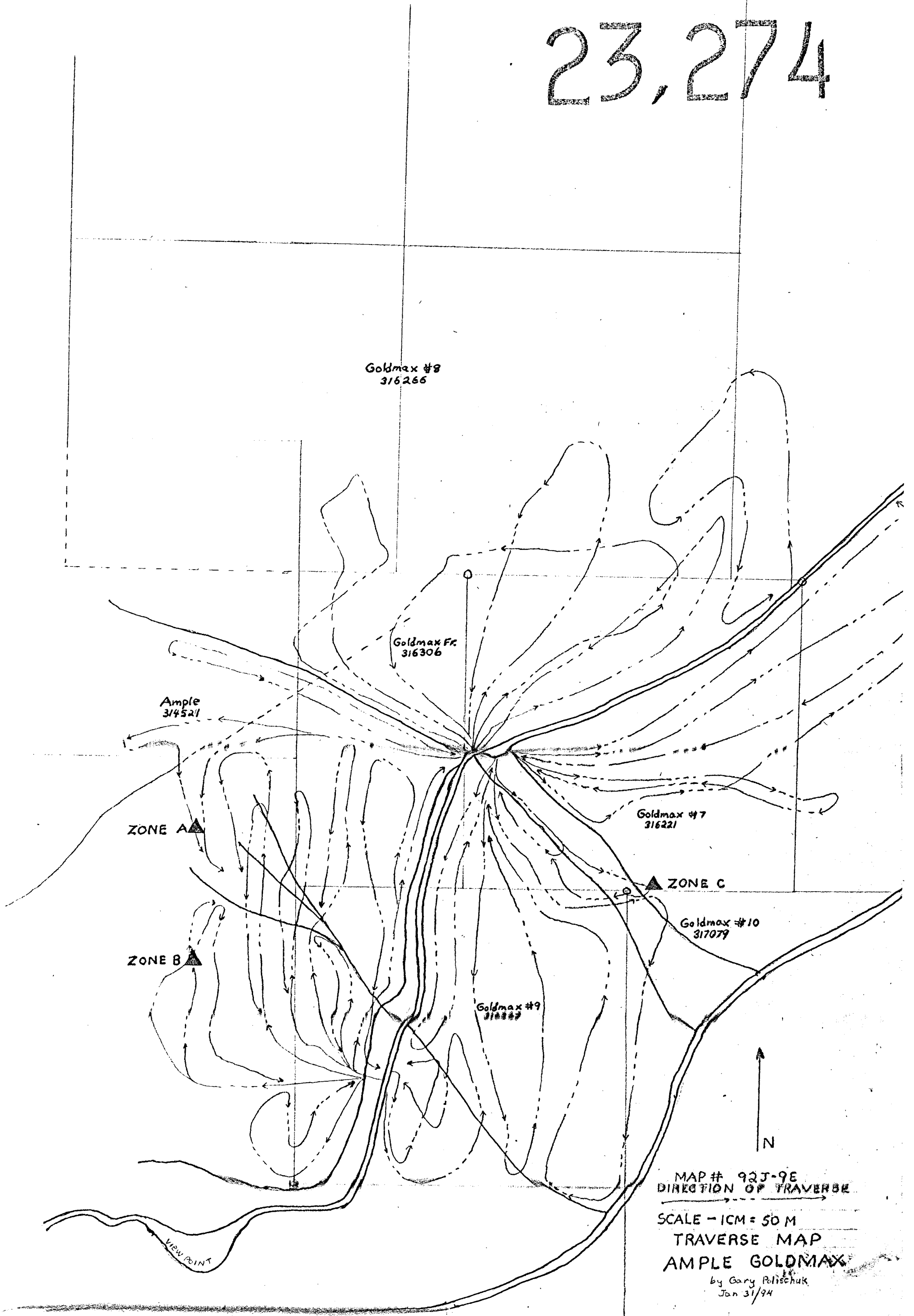
GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,274



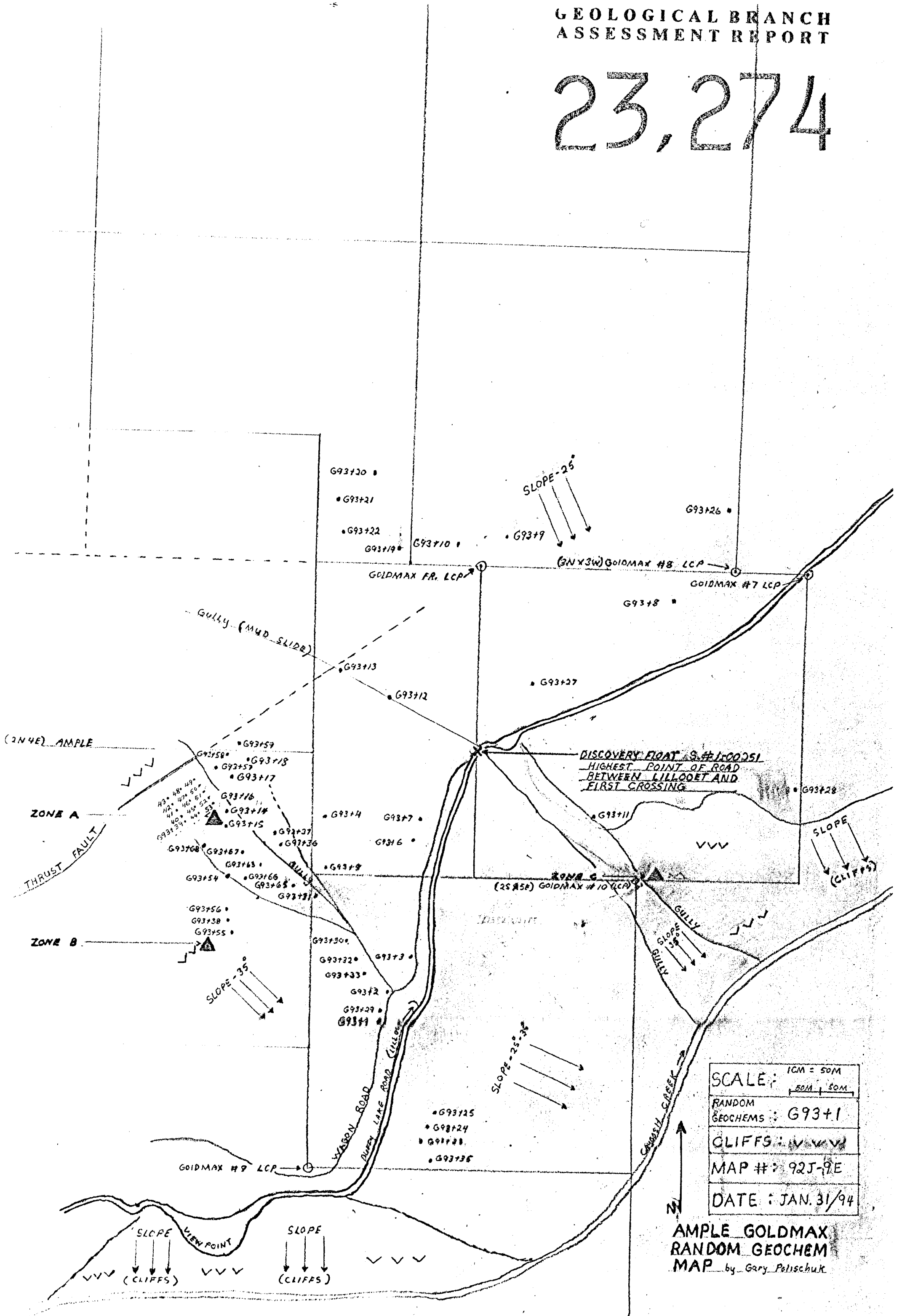
GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,274



GEOLOGICAL BRANCH
ASSESSMENT REPORT

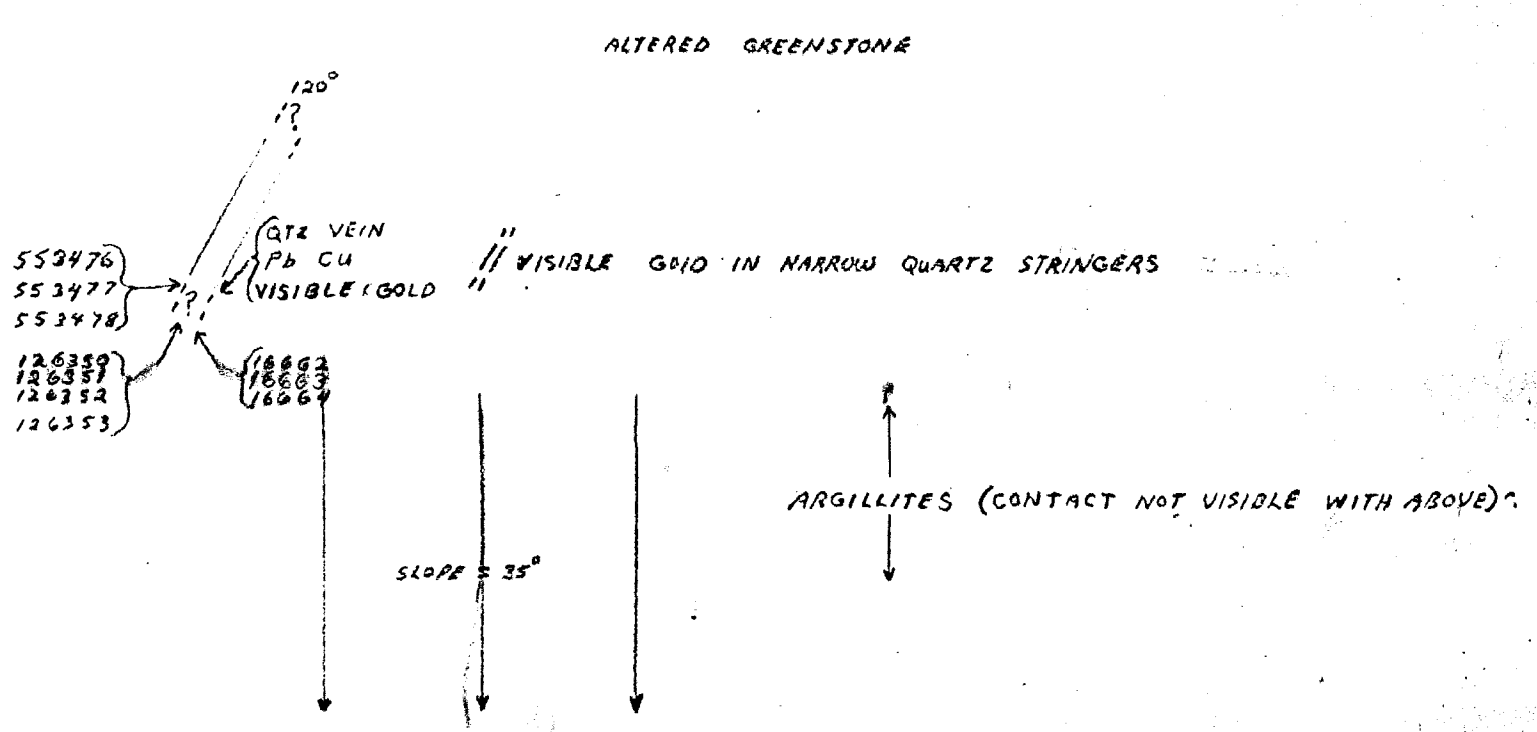
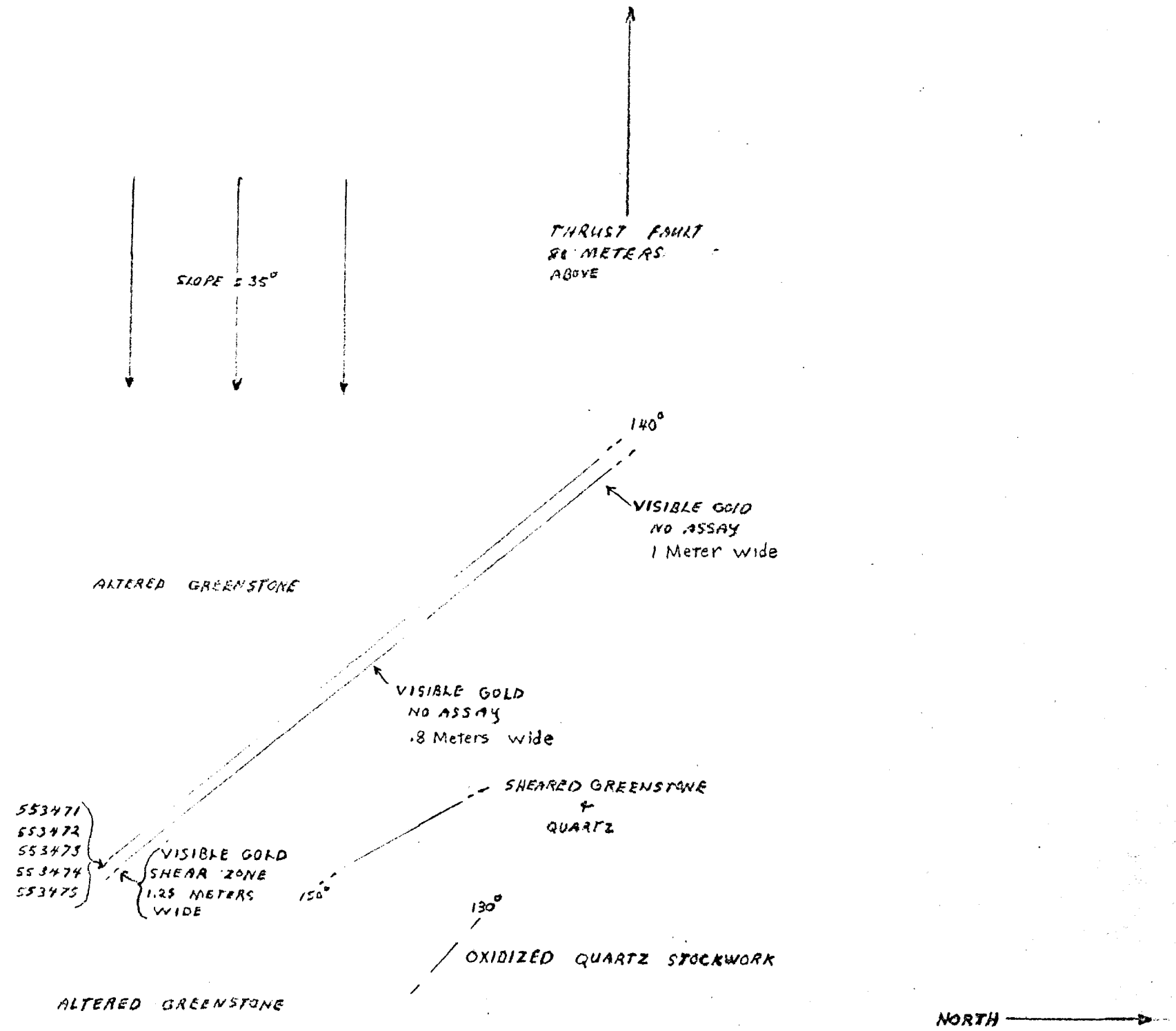
23,274



SCALE: 1CM = 50M
 50M 50M
 RANDOM GEOCHEMS: G93+1
 CLIFFS: V V V
 MAP #: 92J-9E
 DATE: JAN. 31/94

AMPLE GOLDMAX
 RANDOM GEOCHEM
 MAP by Gary Pelischuk

23,274



ASSAYS OF SHEARS AND VEINS IN AREA OF ZONE A

by Gary Polischuk
JAN 31/94
AMPLE GOLDMAX

SCALE - 1CM = 2M