

Prospecting Assessment Report

On The

Aumax Mineral Claims

Lillooet Mining Division
Canada

N.T.S. 92J/9E

Lat. 50° 34' N
Long. 122° 04' W

Property owned by *Gary Polischuk*

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Date
September 25/99

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

26,236

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1.0 Introduction

This report summarizes a prospecting program along a ridge between Phair creek and Cayoosh creek. Work was conducted on the Aumax #1 and Aumax #2 mineral claims and was carried out intermittently between June 15/99 to Sept 15/99.

1.1 Location and access

Access to this area is gained via highway 99 south to a point 20.5 km south of Lillooet, where the Pamco logging road commences to the east. This area is located on map sheet N. T. S. 92J 9E at latitude 50° 34' N Longitude 122° 04' W. The Pamco logging road accesses the western portion of the Aumax #1 mineral claim. A new logging road has been built up Phair creek and penetrates the Aumax #2 mineral claim on the north boundary by 300m. A further 4km of road is slated to be built, extending well past the central portion of the Aumax #2. This logging road is an extension of the Enterprise creek logging road that turns south off Highway 99 South at a point 1.5km south west of seton lake drainage. See Figure 1:

1.2 Land status

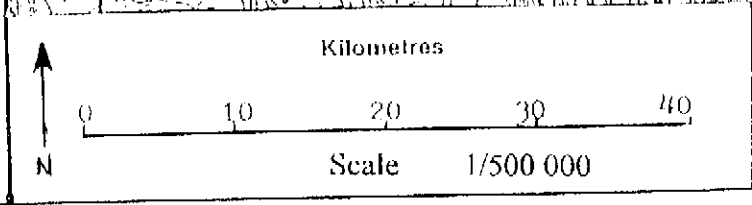
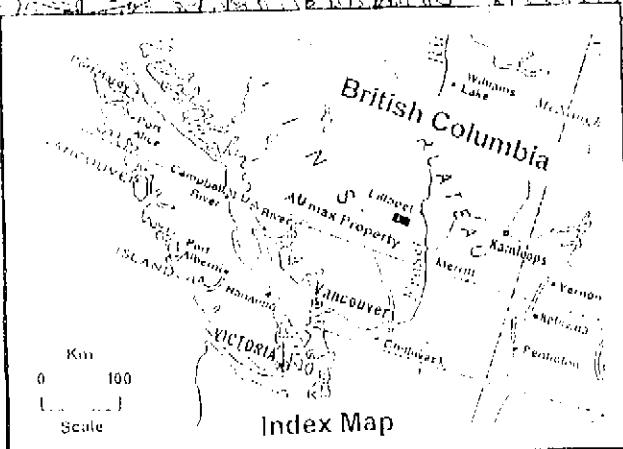
This particular area where prospecting took place is at present staked and owned by Gary Polischuk. The claims are adjoining and form a contiguous group of 39 units. See Figure 2:

Table 1: Aumax Mineral Claims 4 post

Record Number	Claim Name	Units	Record Date	Expiry Date
368966	Aumax #1	20	May 9/99	May 9/00
368967	Aumax #2	15	May 9/99	May 9/00

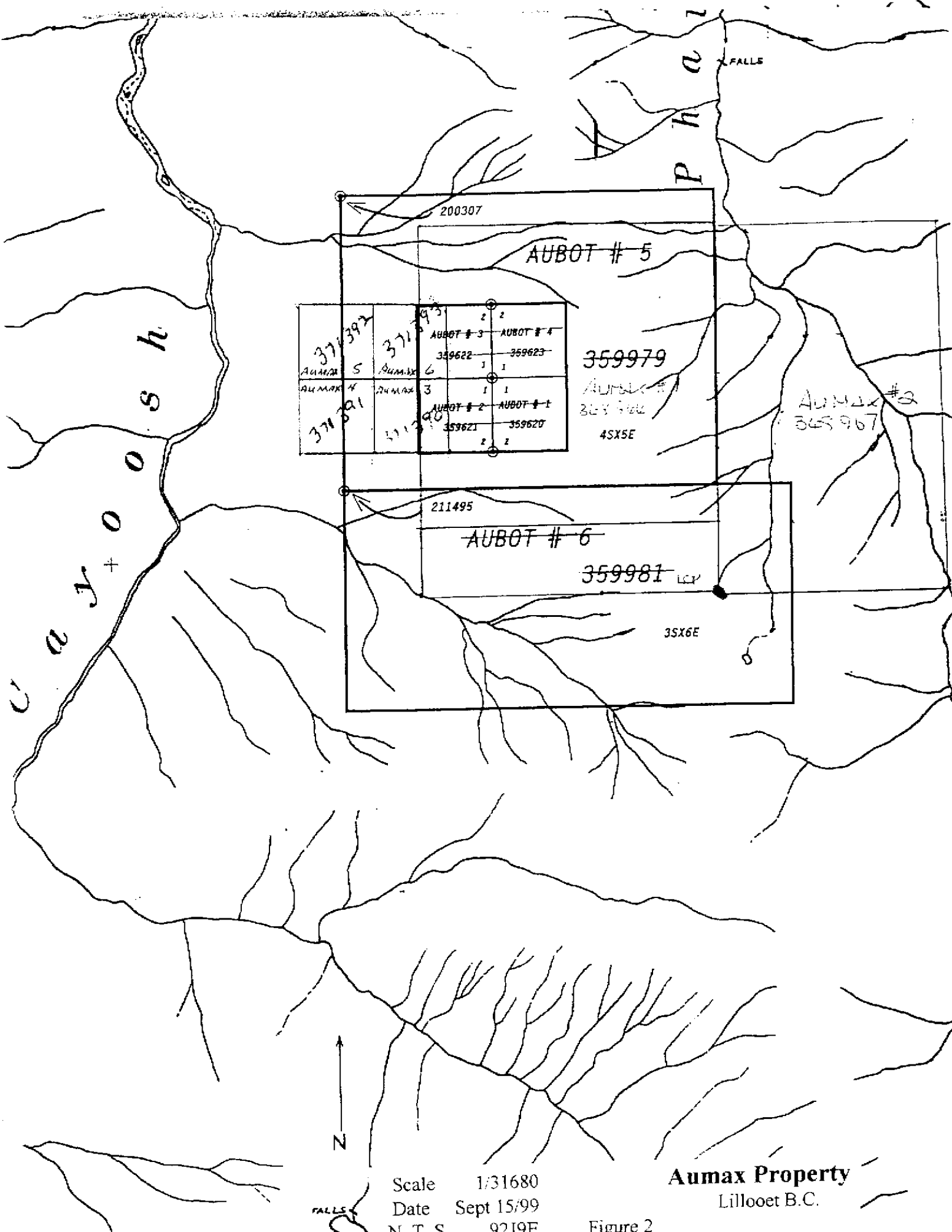
Table 2: Aumax Mineral Claims 2 post.

Record Number	Claim name	Units	Record Date	Expiry Date
371390	Aumax #3	1	Sept 1/99	Sept 1/00
371391	Aumax #4	1	Sept 1/99	Sept 1/00
371392	Aumax #5	1	Sept 1/99	Sept 1/00
371393	Aumax #6	1	Sept 1/99	Sept 1/00



Aumax Property
Lillooet B.C.

Figure 1: Property Location



Scale 1/31680
 Date Sept 15/99
 N. T. S. 92J9E

Aumax Property
 Lillooet B.C.

Figure 2

1.3 Physiography

The Aumax property is for the most part heavily timbered with fir, pine and spruce trees. Rock bluffs are found along the Aumax #1 and #2 boundary line and along the south portion of the claims. The remainder of the claim area is in moderately steep hillsides that are easily accessible on foot. Outcrop in the moderately steep areas is obscured by a thick layer of overburden making prospecting difficult. Two recent logging cut blocks on the northwest portion of the Aumax #1 mineral claim has helped in gaining access to this area.

1.4 Exploration History

Mining exploration in the region began as placer mining activity in the mid 1800's, both along the Fraser river and several of its local tributaries, most notably Cayoosh creek. The placer success led to fairly extensive land-based exploration, with two past-producing mines located near the Aumax area.

The most recent mining activity is on the Ample Goldmax property, situated 5.25 km north of the Aumax mineral claims. Since 1994 until the present time, 35 holes totalling 5400 meters has been drilled on the Ample Goldmax ground along with 2400 meters of road access.

During the fall of 1997, logging road construction was started by Randy Polischuk in the Aumax area. During the course of this construction several qtz filled shear zones were uncovered, the best being at the 8km on this new road. A trench was dug by a cat 225 excavator on the qtz vn at the 8km revealing a zone 1.2m wide striking southeasterly. This zone had to be filled in as it was found in the road grade. A grab sample from this zone assayed 0.18 oz gold, 76.12 oz silver and 0.23% copper. The qtz vein found here exhibited a strong ribbon structure with pyrite, silver sulphides, malachite and azurite easily visible. Due to this discovery, the Aumax mineral claims were staked to cover this ground.

During 1998, prospecting on this ground led to the discovery of another zone located on the crest of the ridge between Cayoosh creek and Phair creek at the 2100 m elevation. Two soil samples collected from this zone assayed 650ppb gold and 0.13 oz gold. With the late in the fall season discovery and lack of funding for assessment work these claims were allowed to lapse.

On May 9/99 I restaked this ground when the weather permitted and named the claims Aumax #1 and Aumax #2, consisting of 35 units.

Sept 1/99, I staked four 2 post claims named Aumax 3, Aumax 4, Aumax 5 and Aumax 6 along the west boundary of Aumax #1. These claims were staked to cover an area where abundant quartz float carrying silver sulphides is found. For zone locations see Figure 8.

2.0 Geology

The Aumax mineral claim group is dominated by rocks of Middle Jurassic Bridge River Complex. The Bridge River Complex is comprised of Greenstone, Chert, Argillite and Phyllite. Immediately south of the claims a small quartz diorite stock of late Cretaceous age is noted. See Figure 3:

2.1 Property Geology

The Aumax mineral claim group is underlain for the most part by Bridge River Greenstones. Numerous felsic and feldspar porphyry dikes cut this sequence and except for the 97 zone, they generally contain little mineralization. In the area of the 97 zone a large felsic dike appears to be hosting the silver bearing quartz veins. This dike is a light grey color, well mineralized with pyrite along with up to 1cm layers of chlorite. The greenstone on the property is highly deformed with fracturing seen trending in a northeast- southwest direction.

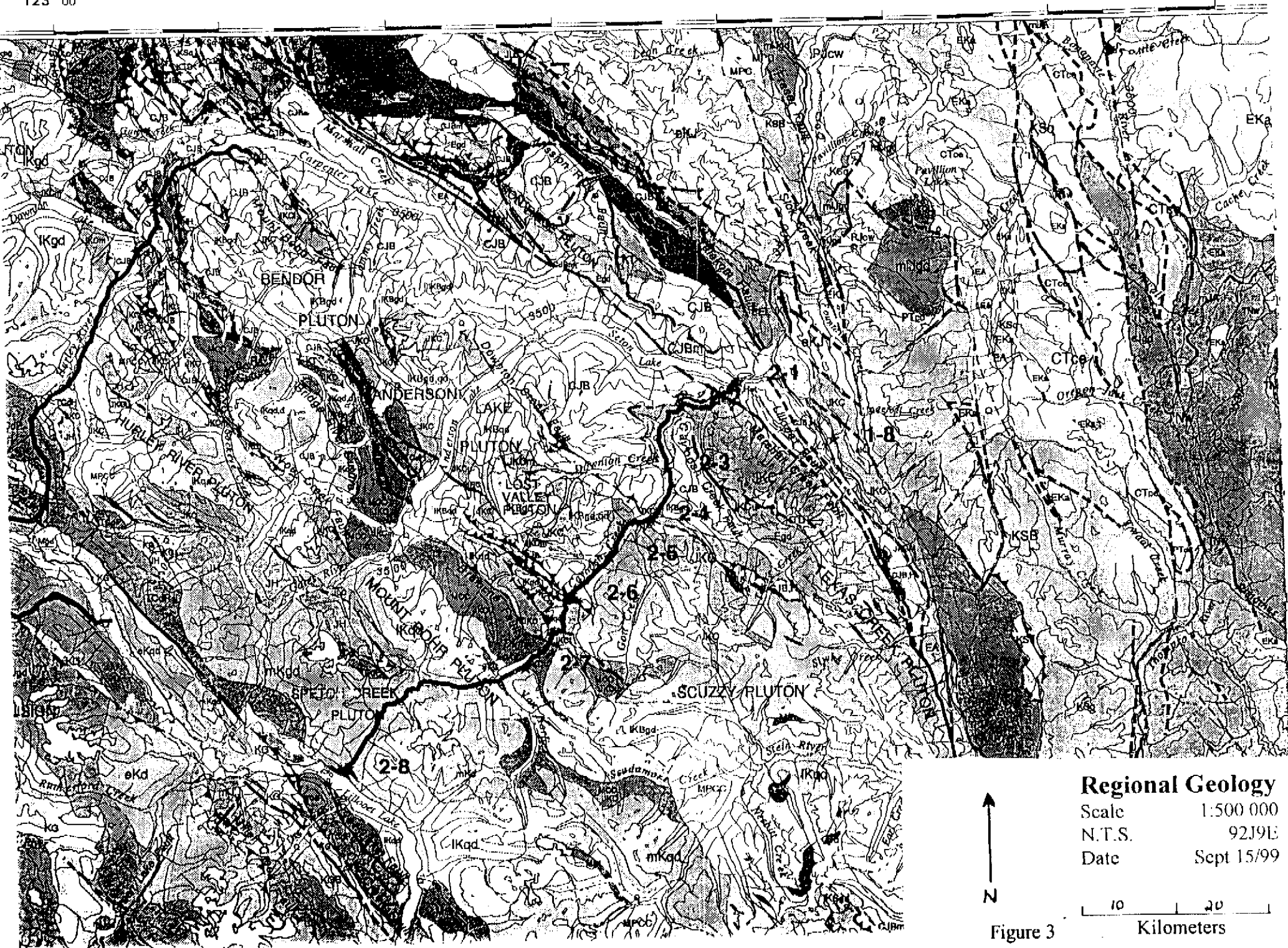
2.2 Mineralization

Mineralization is found in quartz veins of the structural controlling shear zones that cut the greenstones. The mineralized quartz veins of the 97 zone area exhibit ribbon structure and quartz breccia with spalled blocks of altered greenstone. Quartz veinlets and pervasive silicification is noted in most hand trenches along the hanging wall and foot wall of each vein. Mineralization consists of silver sulphides, chalcopyrite, galena and pyrite, with malachite azurite and hematite alteration.

The 98 zone appears as a stockwork system of quartz veins from 2mm to 10cm wide with listwanitized greenstone partings. Quartz mineralization consists of pyrite and small 1mm to 3mm blebs of arsenopyrite, with hematite and sericite alteration.

123° 00'

122° 00'



Regional Geology

Scale 1:500 000

N.T.S. 92J9E

Date Sept 15/99

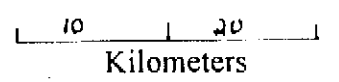
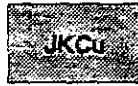


Figure 3

LOWER JURASSIC to LOWER CRETACEOUS



CAYOOSH ASSEMBLAGE: undifferentiated graphitic phyllite, tuffaceous phyllite, siltstone thinly laminated siltstone/sandstone turbidite; volcanioclastic sandstone, shale; arkosic sandstone, quartzose sandstone, thinly laminated phyllitic quartzite; minor limestone, volcanic tuff, breccias and intermediate to mafic flows; includes rocks previously mapped as BREW GROUP, LILLOET GROUP and, locally, RELAY MOUNTAIN GROUP



Upper Member: graphitic siltstone, shale, phyllite, arkosic sandstone, quartzose sandstone, thinly laminated phyllitic quartzite (Unit 4); thin-bedded graphitic phyllite, siltstone, volcanioclastic sandstone, and calcareous sandstone (Unit 5), locally containing Neocomian bivalves



Middle Member: thin- and thick-bedded volcanioclastic sandstone, graphitic siltstone, minor limestone (Unit 3)



Lower Member: graphitic phyllite, siltstone, thin laminated siltstone/sandstone turbidite (Unit 1); tuffaceous phyllite, minor lapilli tuff and tuff breccia (Unit 2)



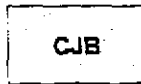
Sedimentary Rock of Vedder Mountain: blocks of Upper Jurassic radiolarian chert, sandstone, basalt and limestone in a matrix of graphitic argillite and phyllite

Recommended citation:

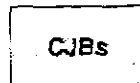
J.M. Journeay and J.W.H. Monger

1994: Geology and crustal structure of the southern Coast and Intermontane Belts, southern Canadian Cordillera, British Columbia; Geological Survey of Canada, Open File ????, scale 1:500 000

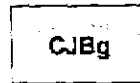
CARBONIFEROUS to MIDDLE JURASSIC



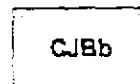
BRIDGE RIVER COMPLEX: undifferentiated chert, pelite and mafic volcanic rocks; minor diastromal carbonate; gabbro and associated ultramafic rocks; local mélange and talc-carbonate schist



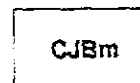
CJBs Radiolarian chert, siltstone, argillite, sandstone; minor amounts of greenstone, limestone and serpentinite



CJBg Pillowed and massive greenstone and limestone (Lower Norian); lesser amounts of radiolarian chert, argillite, diabase, sandstone and pebbly mudstone



CJBb Blueschist, greenschist, phyllite, metachert, also includes non-schistose pillowed and massive greenstone containing minor blue amphibole and minor limestone



CJBm Light to dark grey phyllite, quartz phyllite, calcareous phyllite, metachert, green chlorite schist, greenstone, marble and biotite-quartz schist; metamorphosed equivalents of BRIDGE RIVER COMPLEX

3.0 97 Zone and area

The 97 zone is located at the 1600m elevation on the west central portion of the Aumax #1 mineral claim. Access to this area is by logging road to two new cut blocks that were logged in 1998. The 97 zone was discovered while road building was taking place along the upper-most road in the highest cut block. Prospecting commenced in this area because of the recently discovered mineralization along the logging road. A soil geochem grid was established using a baseline cut east-west with stations every 25m and lines cut north-south with stations every 15m.

The grid started at T12 where the 97 vein was first discovered on the logging road at, (L00+00). During the course of establishing L1W a large area of quartz float was noticed at Sta. L1W+45N. A hand trench (T2) was dug at this location revealing a quartz vein with minor silver sulphides. True width of the zone remains unknown here because a large fir stump sits over the vein. One grab sample was taken at this location, (AR99+1) that assayed 8.07 g/t gold and 95.1 g/t silver. Four hand trenches have been excavated along this zone to date, each of which has cut this vein. Sample AR99+14, a channel sample taken at T1 Assayed 100 ppb gold and 68.4 g/t silver across .5m. Sample AR99+13, a channel sample taken at T3 assayed 5.3 g/t gold and 583.6 g/t silver across .8m. Sample AR99+8, a grab sample taken at T4 assayed 1.72 g/t gold and 1615 g/t silver. The vein here was later trenched more thoroughly and was found to be 1.2m wide but resampling was not done.

Two other veins have been discovered, the first being thirty three meters east of Sta. L1W+45N, has an average width of 1m and has been traced in four hand trenches for a distance of 10m. This vein striking at 30° N, dipping 50° E, is well mineralized with silver sulphides, galena, chalcopryrite and pyrite with malachite, azurite and hematite alteration. The ribbon structure of this vein is readily visible along its full strike length with mineralization in the partings and in the quartz. Grab Sample AR99+2 collected at T5, assayed 1.16 g/t gold and 1100.0 g/t silver.

Seven meters above T6, mineralized quartz float was noted on the surface and again another trench (T8) was dug, but bedrock was not encountered. A layer of quartz 35 cm wide can be seen in the soil indicating the presence of a quartz vein nearby. A grab sample from this trench assayed 3.25 g/t gold and 2520 g/t silver.

T9 was dug 9m from T8 at 55°, without encountering bedrock. Another layer of quartz .6m wide is seen in the soil from which grab sample AR99+10 was gathered. AR99+10 assayed 4.56 g/t gold and 2706 g/t silver.

T10 was dug 2m from T9 with the same quartz layer seen in the soil, but no sample was taken here.

T11 was dug 16m from T10 where the vein was finally uncovered. The vein here is 1m wide and well mineralized with silver sulphides, galena, chalcopryrite and pyrite with malachite azurite and hematite alteration. The vein appears to strike at 65° and dips 60° E. Samples AR99+11 a channel taken here, assayed 340 ppb gold and 420 g/t silver. AR99+12 a grab assayed 2.51 g/t gold and 2750.0 g/t silver.

The 97 vein exposed in hand trenches T1, T2, T3 and T4 is thought to be part of the same zone found at T12, as the alignment, mineralization and vein structure are similar in appearance. The two veins located north of T4, are structures that will probably join the 97 vein in the area near T4. This 97 vein strikes at 300 degrees and dips north at 60 degrees.

Several other hand trenches were excavated in this general area but were deleted from the accompanying map because bedrock was not found. These trenches all contained pieces of mineralized quartz float indicating the presence of other vein systems in this area.

A total of 44 soil samples were collected from the grid at the B horizon. A total of seven stations were found to be anomalous for gold and silver but the overburden is too deep for hand trenching. See Figure 6: Also Figures 6a, 6b, 6c and 6d for plotted geochemical results.

Four random geochem soils were gathered in this area also, two of which were found to be anomalous for gold and silver. Random soil samples were labeled as A99+1.

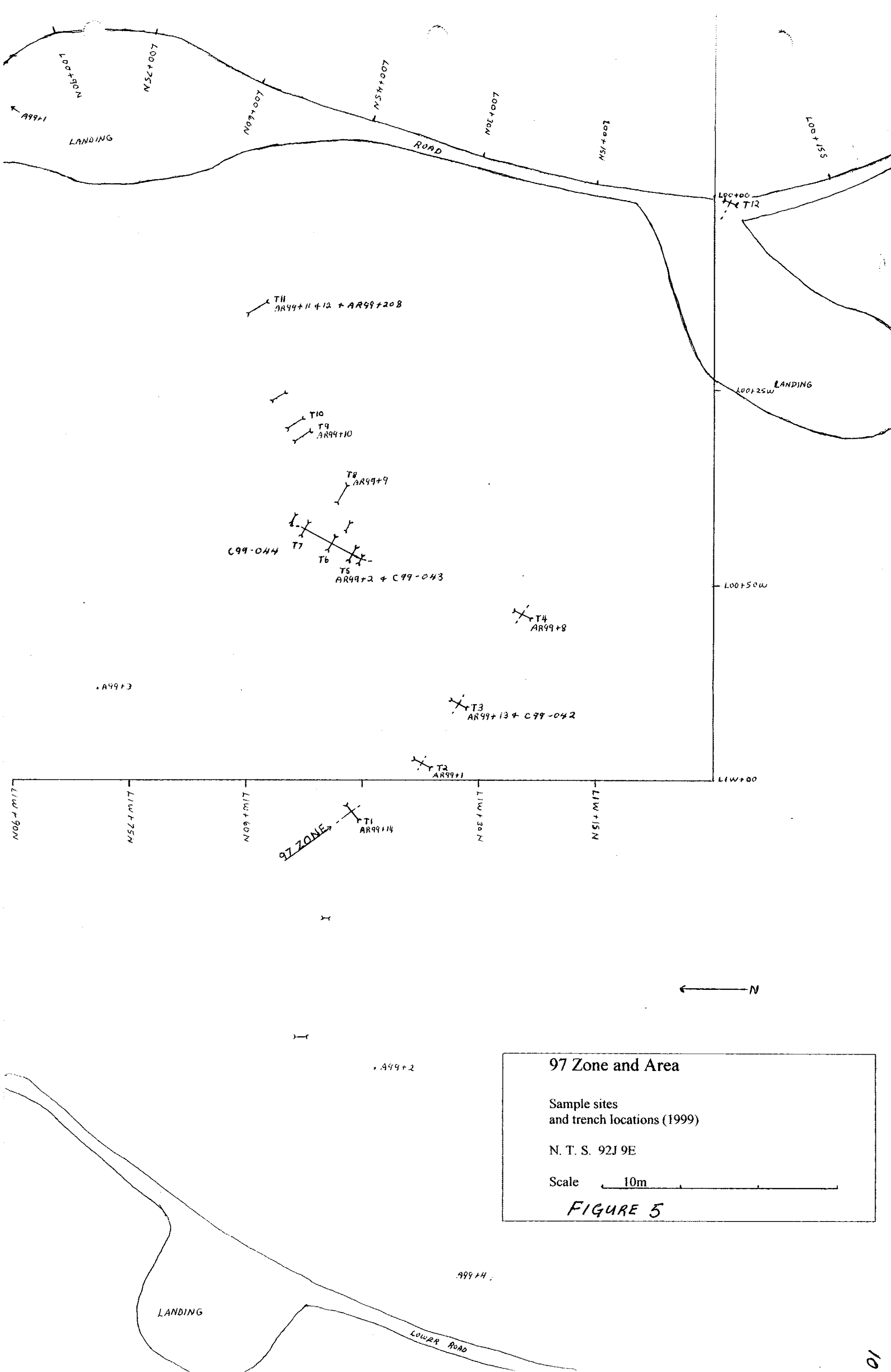
Nine rock samples were gathered from trenches located in this vicinity and were labeled as AR99+1. See Figure 5:

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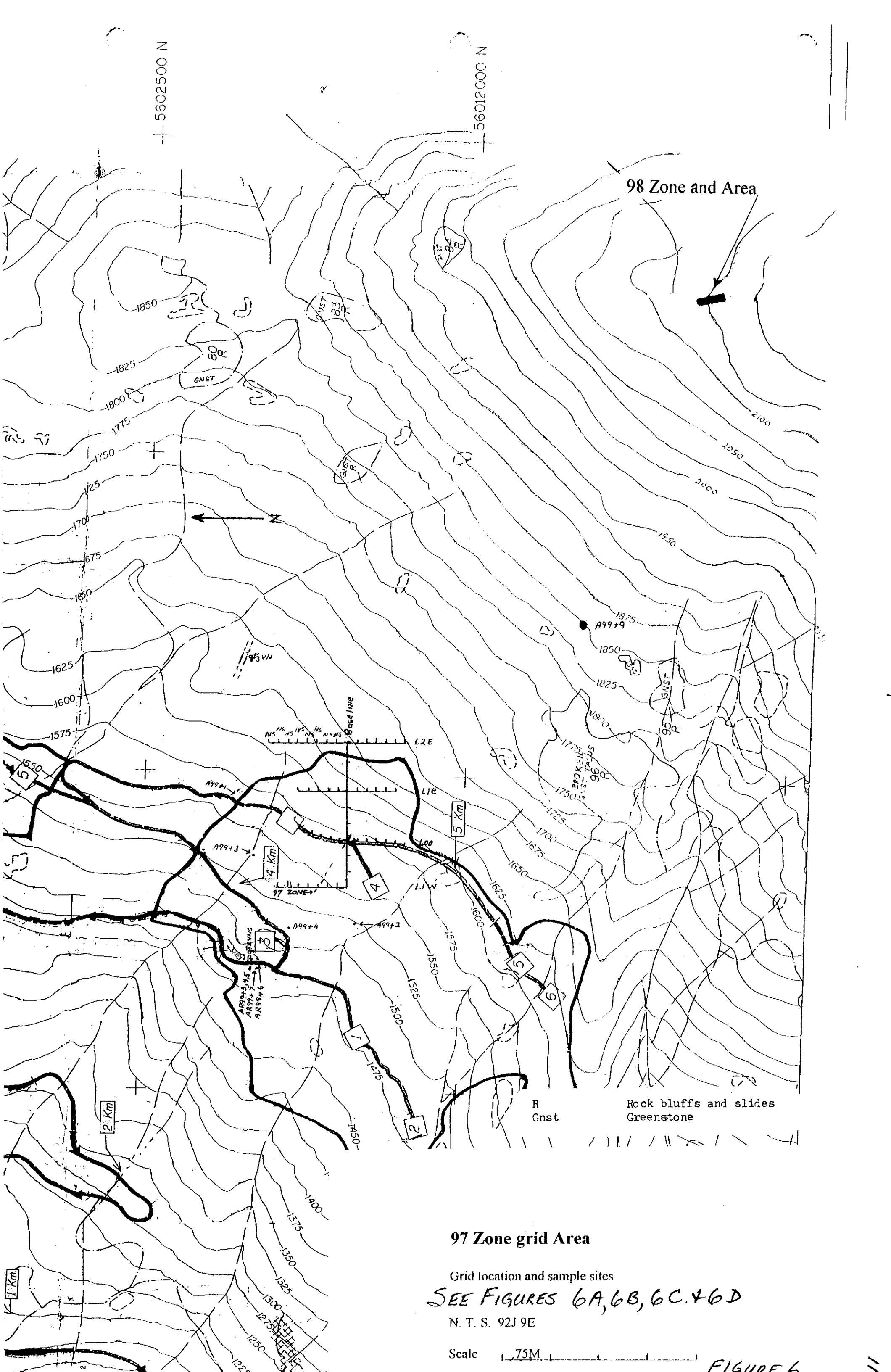
97 Zone and Area

Sample sites
and trench locations (1999)

N. T. S. 92J 9E

Scale 10m

FIGURE 5



5602500 N

56012000 N

98 Zone and Area

97 Zone grid Area

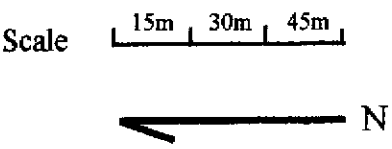
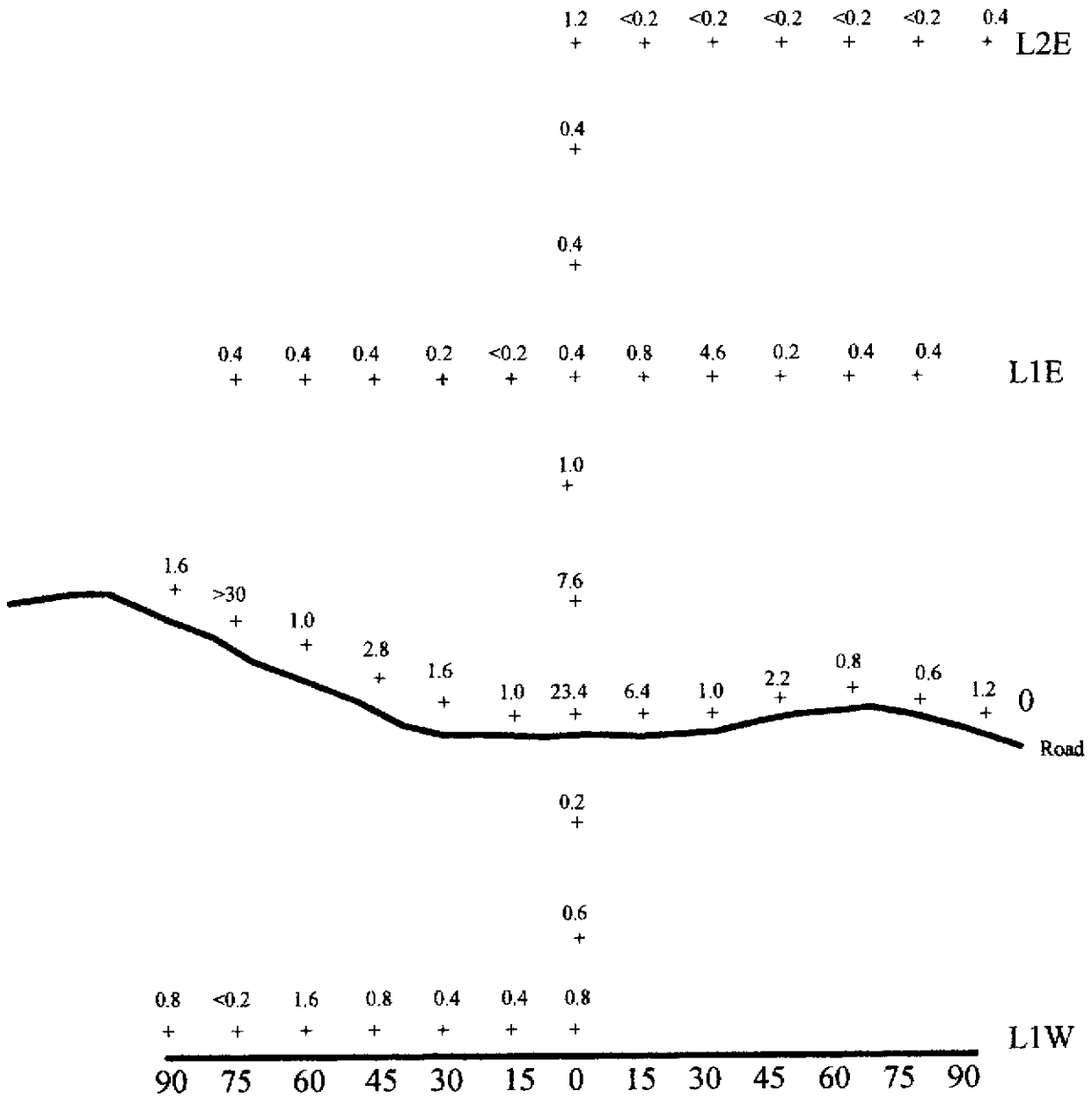
Grid location and sample sites

SEE FIGURES 6A, 6B, 6C, & 6D

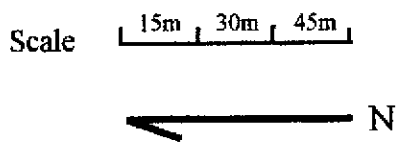
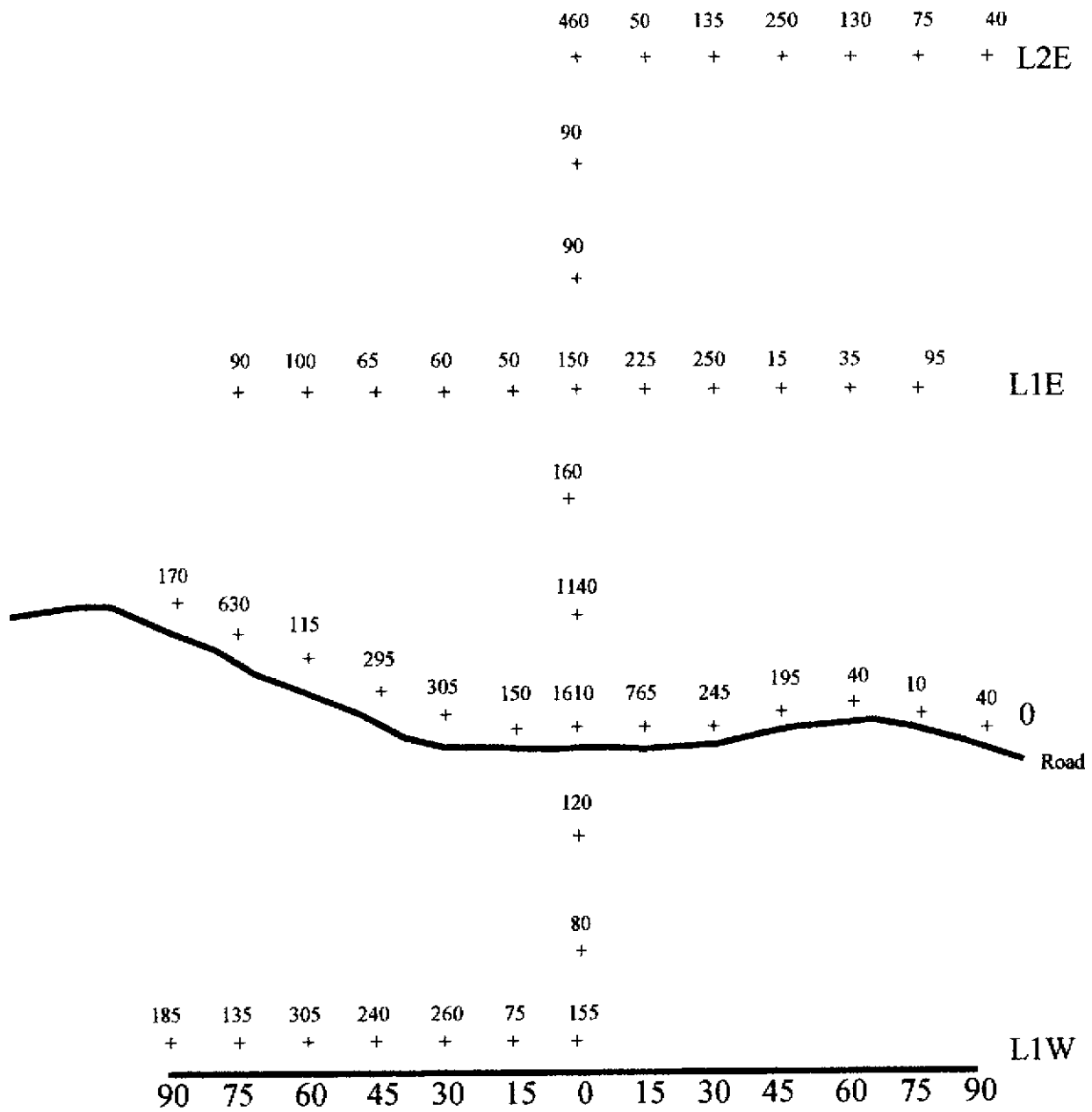
N. T. S. 92J 9E

Scale 75M

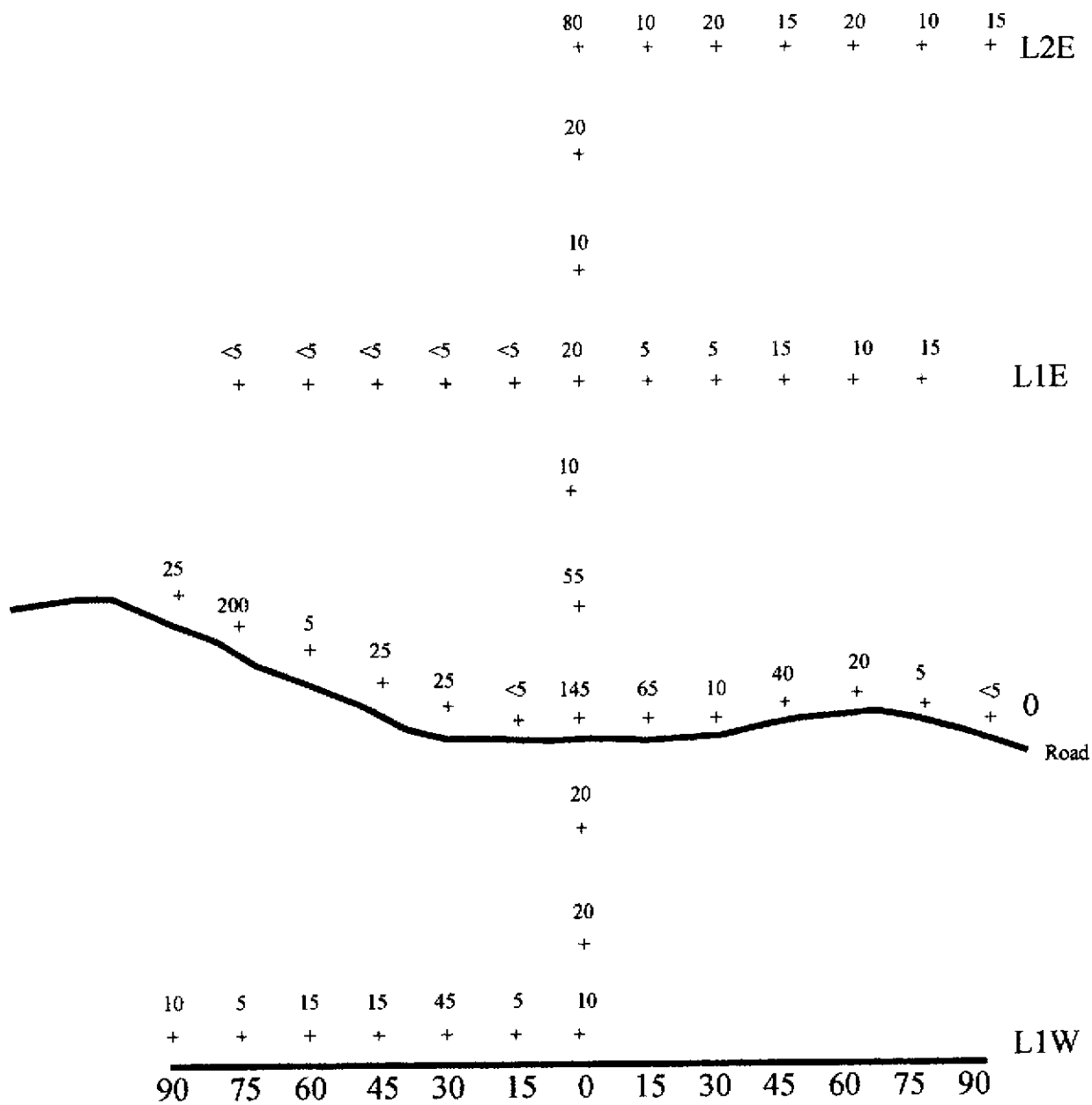
FIGURE 6



Ag (ppm) in Soils Figure 6a



As (ppm) in Soils Figure 6b

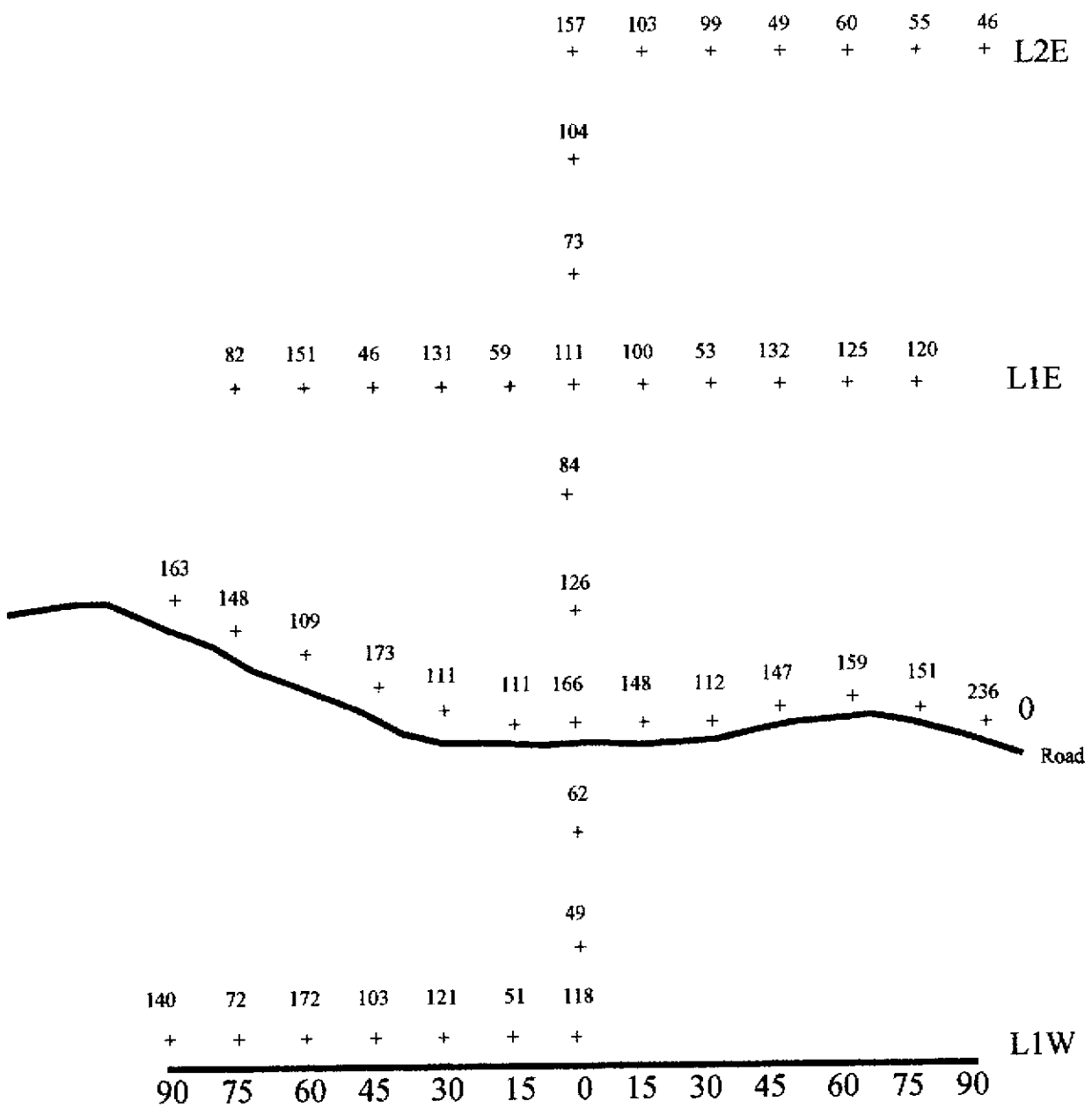


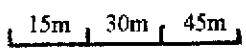

Scale 15m 30m 45m

← N

Au (ppb) in Soils

Figure 6c



Scale 
 N

Cu (ppm) in Soils Figure 6d

4.0 98 zone and area

The discovery of the 98 zone came about by prospecting along the crest of the ridge between Phair creek and Cayoosh creek late in the season of 1998. Two soil samples taken off the lower portion of the 98 zone assayed 650 ppb gold and 0.13 oz gold respectively. The lower most portion of this zone is located at the 2100m elevation and extends upward along the crest of the ridge for 150 meters where it is obscured by talus. An easily noticeable red oxidization from 10m to 15m wide covers its entire length. This zone strikes at 160° and dips to the west at approximately 45° .

Examination of the oxidized talus revealed small pieces of quartz mineralized by remnant pyrite and blebs of arsenopyrite in association with altered greenstone. Where bedrock is visible, quartz stockwork with altered greenstone is seen.

July 10/99, I prospected the 98 zone, but a large snow drift was still covering the entire zone. Random soil samples A99+5, 6, 7 and 8 were collected at this time around the perimeter and all were anomalous for gold, silver and arsenic. A99+7, which was taken on the western edge of the 98 zone carried the highest values with 1.94 g/t gold and 20.2 ppm ag.

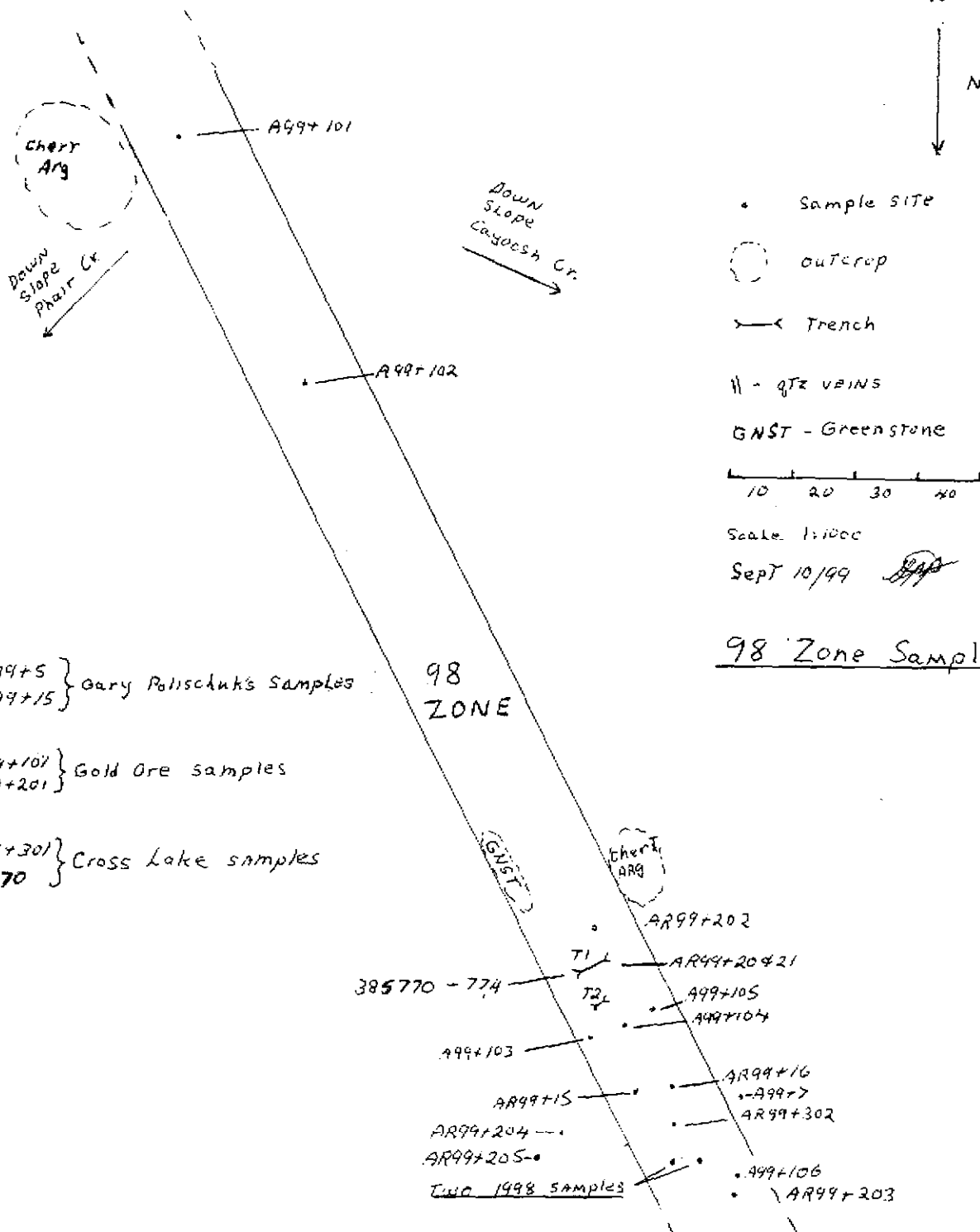
August 8/99, Wayne Pickett from Gold Ore Resources and myself flew in by helicopter to look at the 98 zone. By this time two thirds of the showing was visible but the lower portion where the two geochems were taken in 1998 was still buried in snow. A total of 7 soil samples and 7 rock samples were gathered from the area in and around the 98 zone by Wayne. All seven soil samples were anomalous for gold and silver, three of which were >1000 ppb gold. These three samples were fired assayed and returned values; A99+102- 1.79 g/t gold and 27.6 g/t silver; A99+103- 4.30 g/t gold and 15.8 ppm silver and A99+104- 2.95 g/t gold with 30.9 g/t silver. The seven rock samples were rather low in gold and silver values, the highest assaying 220 ppb gold and 1.2 ppm silver. Wayne gathered one grab sample from T11 on the 97 zone, sample number A99+208 that assayed 2450 ppb gold and 2700 ppm silver. See Figure 5.

August 23/99 regional geologist Mike Cathro along with Bruce Madu visited the 97 and 98 zones on the Aumax ground. Numerous samples were collected but at this time I had not received any results. Mike suggested I apply for a notice of work to trench the 97 zone with an excavator where grades of silver could be found rich enough to ship to Trail. An application has been submitted for trenching.

Sept 7/ 99 Jim Miller-Tait from Cross Lake Minerals also visited the 97 and 98 zones on the Aumax #1 mineral claim. Samples were collected from the 98 zone after we extended the #1 trench located 10m south of Wayne Pickett's A99+103 and A99+104 soil geochems. Two channel samples taken across 2m and one grab sample of quartz were taken from this trench by Jim; sample #'s 385770 to 774. One 1m channel sample and one grab of quartz were also taken at T1 by me; sample #'s AR99+20 and AR99+21. See Figure 7. Channel samples were also collected by Jim, from the 97 zone at T2, T3, T4, T5 and T11. See Figure 5.

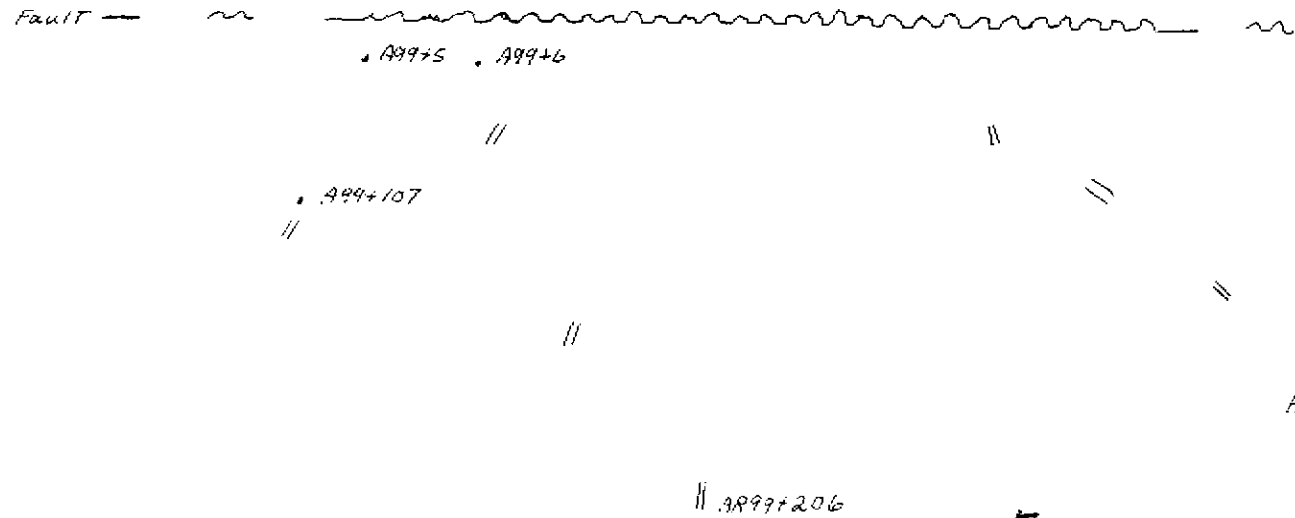
AR99+201 • AR99+301

N
13
17
N.T.S. 92J:9E



Soil - AR99+5 } Gary Polischuk's samples
 Rock - AR99+15 }
 Soil - AR99+101 } Gold Ore samples
 Rock - AR99+201 }
 Soil - AR99+301 } Cross Lake samples
 Rock - 385770 }

98 Zone Sample Location



AR99+20
AR99+8

AR99+206

FIGURE 7

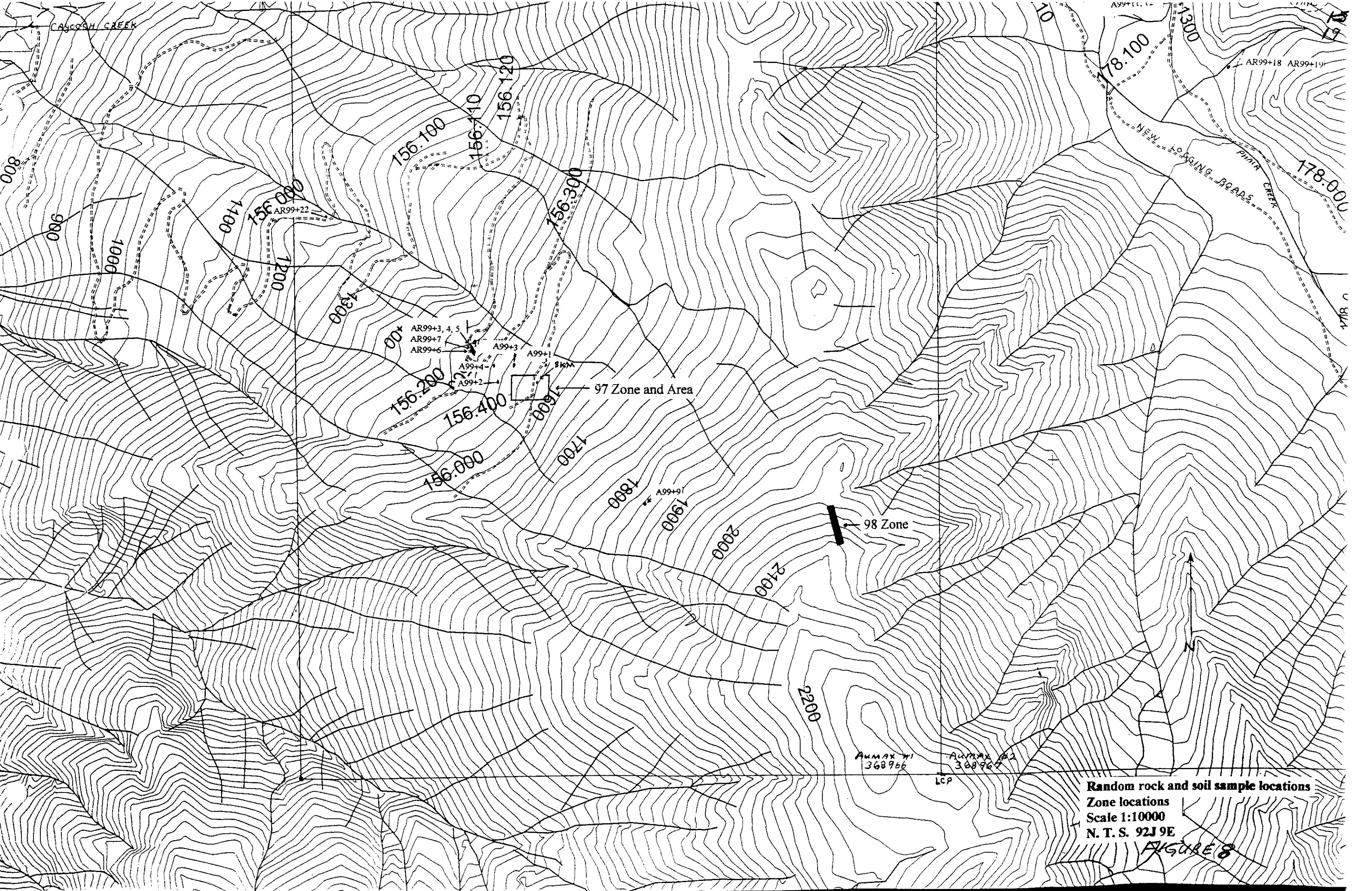
5.0 Geochemistry

Geochemistry on the Aumax ground is a useful tool for prospecting with Gold, silver, arsenic and copper being the best pathfinder elements to assay for. Several trenches were excavated by hand on anomalous geochems and although bedrock was not reached pieces of mineralized quartz float were found. All soil samples collected from the Aumax claims were sent to Echo-Tech laboratories in Kamloops and assayed for Gold along with a 30 element ICP. No stream sediment samples were gathered as there are no streams in the area of the Cayoosh facing slope.

5.1 Sample Number Legend

- A99+1 Random soil sample
- AR99+1 Rock sample
- L00+00 Grid soil sample

44 grid soil samples were collected
11 random soil samples were collected. Sample locations see Figure 8:
22 rock samples were collected



CAYCOOH CREEK

AR99+18 AR99+19

AR99+3, 4, 5
AR99+7
AR99+6

A99+3
A99+1
A99+4
A99+2

97 Zone and Area

98 Zone

AUMAX #1
368966

AUMAX #2
368967

LCP

Random rock and soil sample locations
Zone locations
Scale 1:10000
N. T. S. 92J 9E

FIGURE 8

6.0 Aumax rock sample description

- AR99+1** Float sample taken of qtz float in T1 hand trench on a new discovery, located 5m above grid soil sample sta. LIW+45N. Qtz, py, malachite, and azurite.
- AR99+2** Grab sample taken from qtz vn at T5. Well mineralized with silver sulphides, galena, malachite and azurite. Zone outcrop is 1m wide here.
- A99R+3, 4, 5** Samples are adjoining channel samples from north to south. Each sample taken across 1m of a bluish colored qtz vn. Aspy, py hem and sericite. Qtz vn located at lowest fork of the road in the upper logging block.
- AR99+6** Channel sample across 1m of qtz vn located 5m south of A99+3, 4, 5. Aspy, py, hem and sericite.
- AR99+7** Grab of qtz vn taken 3m west of A99+3, 4, 5 sample location. Qtz, py, aspy and hem.
- AR99+8** Grab of qtz vn located at T4. Qtz, hem and silver sulphides.
- AR99+9** Grab of qtz from T8. Qtz is well mineralized with Silver sulphides 5%.
- AR99+10** Float sample of hygrade taken from T9 an incompleted hand trench located 9m north east of AR99+9. Ribbon qtz with 5% silver sulphides, galena, chalcopryrite, malachite and azurite.
- AR99+11** This is a channel sample across 1m taken from a qtz vein at T11. Qtz, with 2% silver sulphides, chalcopryrite, galena, malachite and azurite.
- AR99+12** This is a grab sample taken at the same trench AR99+11 came from. Qtz is ribbon structure with 5% silver sulphides, chalcopryrite, pyrite, malachite and azurite.
- AR99+13** Channel sample taken across .8m from T3. Small bleb of silver sulphide and pyrite.
- AR99+14** Channel sample taken at T1 across .5m. Small blebs of silver sulphides and pyrite.
- AR99+15** Grab of quartz float from 98 zone. Pyrite, arsenopyrite and hematite.
- AR99+16** Grab of quartz float from 98 zone. Pyrite, arsenopyrite and hematite
- AR99+17** Grab of quartz float from 98 zone. Pyrite, arsenopyrite and hematite.

6.0 Aumax rock sample description continued

- AR99+18** Grab of quartz float from the end of the logging road being built in Phair creek. Near the Aumax #2 north boundary. Chalcopyrite, bornite, pyrrhotite and pyrite.
- AR99+19** Grab of quartz float from the end of the logging being built in Phair creek. Near the Aumax #2 north boundary. Chalcopyrite, bornite, pyrrhotite and pyrite.
- AR99+20** Channel sample across 1m taken at T1 on the 98 zone. Red oxide.
- AR99+21** Grab of quartz from same place as AR99+20. Pyrite, arsenopyrite and hematite.
- AR99+22** Quartz float taken from ditch line at 5km of Pamco road. Pyrite and silver sulphides

6.1 Aumax soil sample locations

- A99+1** Sample taken 60m north of sta. L00+90N along the upper logging road. Qtz float with pyrite and silver sulphide seen in this area.
- A99+2** Sample taken 15m southwest of AR99+2.
- A99+3** Sample taken 25m northeast of sta. L1W+90N.
- A99+4** Sample taken 15m above road at #3 log landing.
- A99+5** Sample collected from 98 zone at 2100 m elevation.
- A99+6** Sample collected from 98 zone 18m west of A99+5.
- A99+7** Sample collected 50m southwest of A99+6.
- A99+8** Sample collected 65m north of A99+7.
- A99+9** Sample collected on the way down to lower showing at the 6200 foot elevation. Quartz float with hem and pyrite visible on surface.
- A99+10 & 11** Soil samples taken along north boundary of Aumax #2. Samples were collected from a redish colored cut bank of the new Phair creek logging road.

7.0 Statement of Costs

43 days prospecting @ \$200.00 per day.....	\$8600.00
9 days for hired help to hand trench @ \$75.00 per day.....	\$ 675.00
ATV rental for eight days @ \$25.00 per day.....	\$ 200.00
Fuel for pickup.....	\$ 477.70
Pickup truck rental @ \$30.00 per day.....	\$1260.00
Assaying costs.....	\$ 1843.94
Helicopter.....	\$ 242.19
Freight for samples to Kamloops.....	\$ 54.39
Photocopying.....	\$ 56.99
Report preparation.....	\$ 400.00
Total.....	\$13810.21

Only money spent by Gary Polischuk has been included in the statement of costs

8.0 Conclusions and Recommendations

A total of 43 days were spent prospecting the Aumax mineral claims during the 1999 season. Three areas of interest have been located where more work is required due to appreciable Gold and silver values received from assays. Given these three new discoveries a grid should be established covering the area between the 97 and 98 zones to test for other mineralized systems. A grid with lines 100m apart and 20m stations over an area 1.5 km x 1 km would be ideal.

The 97 zone has had enough preliminary work done to bring in an excavator for surface trenching. Four days would probably be sufficient time to get enough surface information, when if successful, another follow-up program could be recommended. This area is in a logged off timber block with a gentle relief where a machine can move around with ease and not disrupt large hillsides or timber stands.

The 98 zone located on the crest of the ridge between Phair creek and Cayoosh creek has had only minimal work due to the snow conditions and its remoteness. More hand trenching and sampling is required to better understand the geology of this zone.

One other area of interest was discovered near the halfway point between the 97 and 98 zones. One random soil geochem taken at the 6200 foot elevation was collected in an area where red soil and bits of quartz were seen on the surface. Sample number A99+9 assayed 245 ppb gold 4.2 ppm silver and 2995 ppm arsenic. Several random soil geochems along with hand trenching is required in this area to test the extent of the mineralization in this zone. The overburden does not appear to be very deep on this part of the hillside.

9.0 Prospecting Experience

I have been a prospector for 20+ years with most of my prospecting experience in the Lillooet mining district. Approx., 30% of my time spent prospecting in the last 5 years has been for mining companies such as; Bralorne Pioneer Mines, Homestake Canada Inc., and Gold Ore Resources Ltd. I have taken one geology course, but most of my geological knowledge comes from practical work with geologists in the field.

Gary P. Pissot

Geological analysis and assay certificates

Samples collected by Gary Polischuk

Samples collected by Regional geologist Mike Cathro

Samples collected by Wayne Pickett of Gold Ore Resources Ltd.

30-Jun-99

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

ICP CERTIFICATE OF ANALYSIS AK 99-180

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

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

ATTENTION: GARY POLISCHUK

No. of samples received: 2
Sample type: Rock
PROJECT #: AUMAX
SHIPMENT #: 1
Samples submitted by: G. Polischuk


Values in ppm unless otherwise reported

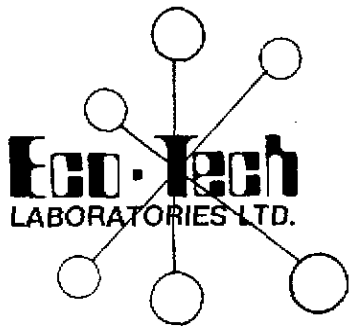
Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	AR99+1	>1000	>30	0.03	45	<5	<5	0.10	<1	1	342	167	0.70	<10	<0.01	119	8	<0.01	8	20	16	80	<20	<1	<0.01	<10	2	<10	<1	10
2	AR99+2	-	>30	0.02	195	<5	<5	<0.01	2	<1	202	1149	0.44	<10	<0.01	66	8	<0.01	5	<10	1104	1405	<20	<1	<0.01	<10	<1	<10	<1	130

QC DATA:

Resplit:																															
1	AR99+1	>1000	>30	0.02	45	<5	<5	0.09	<1	1	312	171	0.62	<10	<0.01	110	8	<0.01	8	10	20	80	<20	<1	<0.01	<10	<1	<10	<1	10	
Repeat:																															
1	AR99+1	>1000	>30	0.02	50	<5	<5	0.09	<1	2	331	172	0.66	<10	<0.01	110	9	<0.01	8	10	18	80	<20	<1	<0.01	<10	1	<10	<1	10	
Standard:																															
GEO'98		120	1.4	1.82	65	160	5	1.80	<1	19	64	79	3.71	<10	0.94	682	<1	0.02	23	620	20	10	<20	55	0.09	<10	78	<10	7	66	

df/168
XLS/98


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 B.C. Certified Assayer



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@mail.wxpowerlink.com

CERTIFICATE OF ASSAY AK 99-180

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

30-Jun-99

ATTENTION: GARY POLISCHUK

No. of samples received: 2
Sample type: Rock
PROJECT #: AUMAX 97 zone
SHIPMENT #: 1
Samples submitted by: G. Polischuk

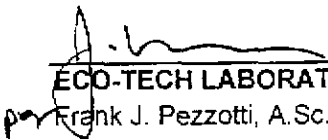
ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	
1	AR99+1	8.07	0.235	95.1	2.77	T2
2	AR99+2	1.16	0.034	1100.0	32.08	T5

QC DATA:

Resplit:
1 AR99+1 6.30 0.184 - -

Repeat:
2 AR99+2 1.17 0.034 - -

Standard:
STD-M 1.38 0.040 - -
MP1a - - 69.6 2.03


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B.C. Certified Assayer

5-Jul-99

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

ICP CERTIFICATE OF ANALYSIS AK 99-181

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

Phone: 250-573-5700
Fax : 250-573-4557

ATTENTION: GARY POLISCHUK

No. of samples received: 39
Sample type: Soils
PROJECT #: Aumax - 97 zone gravel
SHIPMENT #: 1
Samples submitted by: G. Polischuk

Values in ppm unless otherwise reported

Et #.	Tag #	Mesh Size	Mesh																												
			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	L00+00	-60	145	23.4	1.86	1610	155	<5	0.40	<1	36	41	166	7.64	<10	0.73	1270	8	<0.01	86	790	30	20	<20	20	0.02	<10	59	<10	19	221
2	L00+25 E		55	7.6	2.05	1140	105	<5	0.18	<1	35	41	126	7.63	<10	0.94	819	8	<0.01	82	580	18	<5	<20	4	0.01	<10	64	<10	<1	144
3	L00+50 E		10	1.0	2.39	160	140	<5	0.35	<1	28	46	84	6.83	<10	0.91	1002	7	<0.01	62	1140	16	<5	<20	13	0.02	<10	78	<10	<1	140
4	L1E+00		20	0.4	2.58	150	110	<5	0.16	<1	35	53	111	8.16	<10	1.29	705	10	<0.01	81	810	12	<5	<20	4	<0.01	<10	83	<10	<1	158
5	L1E+25		10	0.4	2.93	90	200	10	0.39	<1	28	51	73	6.68	<10	0.85	651	9	<0.01	58	1120	18	<5	<20	19	0.02	<10	91	<10	<1	170
6	L1E+50		20	0.4	3.42	90	165	10	0.25	<1	37	45	104	7.30	<10	1.19	839	9	<0.01	79	890	20	<5	<20	9	0.01	<10	77	<10	<1	155
7	L2E+00		80	1.2	1.37	460	110	5	0.16	<1	38	28	157	9.33	<10	0.32	891	18	<0.01	113	940	14	<5	<20	5	<0.01	<10	48	<10	<1	222
8	L00+25 W		20	0.2	2.29	120	155	10	0.40	<1	32	73	62	6.42	<10	0.81	970	6	<0.01	83	930	10	15	<20	10	0.01	<10	81	<10	<1	127
9	L00+50 W		20	0.6	2.64	80	195	10	0.25	<1	22	44	49	6.05	<10	0.77	1422	7	<0.01	60	1690	18	<5	<20	10	0.01	<10	67	<10	<1	142
10	L1W+00	-60	10	0.8	1.77	155	195	<5	0.26	<1	35	35	118	7.73	<10	0.54	828	12	<0.01	84	1420	18	<5	<20	14	<0.01	<10	62	<10	2	188
11	L1W+15 N		5	0.4	2.14	75	160	<5	0.43	<1	24	35	51	5.46	<10	0.49	1211	6	<0.01	51	1400	16	<5	<20	16	0.02	<10	62	<10	<1	130
12	L1W+30 N		45	0.4	3.76	260	160	15	0.38	<1	50	136	121	8.91	<10	1.94	1012	3	<0.01	118	1050	14	<5	<20	12	0.13	<10	122	<10	<1	159
13	L1W+45 N		15	0.8	2.11	240	115	15	0.25	<1	33	53	103	7.20	<10	0.99	586	8	<0.01	76	510	12	<5	<20	7	0.03	<10	80	<10	<1	134
14	L1W+60 N		15	1.6	3.45	305	170	<5	0.85	<1	51	127	172	7.69	<10	1.25	841	5	<0.01	110	550	18	<5	<20	27	0.04	<10	101	<10	8	139
15	L1W+75 N		5	<0.2	2.98	135	165	10	0.44	<1	38	94	72	6.47	<10	1.13	1067	3	<0.01	81	610	16	<5	<20	10	0.08	<10	93	<10	<1	143
16	L1W+90 N		10	0.8	2.34	185	155	10	0.43	<1	62	115	140	>10	<10	0.63	724	9	<0.01	170	570	4	80	<20	6	<0.01	<10	93	<10	<1	127
17	L00+15 N	-48	<5	1.0	2.21	150	240	20	7.39	1	43	42	111	9.17	10	1.20	2660	8	<0.01	59	660	8	<5	<20	60	<0.01	<10	97	10	104	83
18	L00+30 N	-48	25	1.6	2.04	305	115	<5	0.35	<1	33	55	111	7.48	<10	1.03	807	8	<0.01	80	420	12	<5	<20	7	0.04	<10	73	<10	7	135
19	L00+45 N	-48	25	2.8	3.50	295	275	<5	0.59	<1	48	140	173	9.04	<10	1.73	4096	7	<0.01	119	850	18	<5	<20	27	0.03	<10	115	<10	52	127
20	L00+60 N	-48	5	1.0	4.24	115	165	10	0.26	<1	37	70	109	8.45	<10	1.40	860	10	<0.01	97	1730	24	<5	<20	10	0.01	<10	118	<10	<1	144

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	
21	L00+75 N	200	>30	0.72	630	145	5	6.28	<1	35	28	148	6.86	<10	0.32	2378	9	<0.01	84	1120	32	45	<20	34	<0.01	<10	33	<10	13	158	
22	L00+90 N	25	1.6	2.66	170	105	<5	0.48	<1	42	63	163	8.70	10	1.54	1924	9	<0.01	87	900	14	<5	<20	21	<0.01	<10	98	<10	27	164	
23	L00+15 S	65	6.4	1.56	765	65	10	0.25	<1	37	38	148	7.37	10	0.86	1081	9	<0.01	85	530	20	5	<20	6	0.03	<10	55	<10	28	174	
24	L00+30 S	-48	10	1.0	2.28	245	190	5	0.25	<1	30	37	112	6.86	20	0.87	919	8	<0.01	72	640	20	<5	<20	23	0.03	<10	55	<10	44	149
25	L00+45 S	40	2.2	1.82	195	110	<5	0.40	<1	36	36	147	8.39	20	1.07	1683	11	<0.01	82	820	12	<5	<20	16	<0.01	<10	57	<10	51	168	
26	L00+60 S	-48	20	0.8	2.64	40	145	5	0.36	<1	37	53	159	8.65	40	1.42	1871	11	<0.01	87	650	16	<5	<20	13	0.01	<10	80	<10	70	167
27	L00+75 S	-48	5	0.6	2.06	10	215	15	0.58	<1	49	34	151	>10	40	0.71	1588	13	<0.01	88	610	22	<5	<20	26	<0.01	<10	81	<10	108	210
28	L00+90 S	<5	1.2	2.59	40	240	<5	0.61	1	64	78	236	>10	30	1.33	2064	15	<0.01	146	720	22	<5	<20	26	0.01	<10	94	<10	92	218	
29	L1E+15 N	<5	<0.2	2.84	50	195	5	0.35	<1	27	54	59	6.07	<10	0.95	671	7	<0.01	53	1510	18	<5	<20	17	0.02	<10	92	<10	<1	139	
30	L1E+30 N	<5	0.2	3.92	60	180	10	0.29	<1	40	69	131	8.70	10	2.21	1025	10	<0.01	94	1320	22	<5	<20	14	<0.01	<10	109	<10	1	181	
31	L1E+45 N	<5	0.4	2.36	65	195	10	0.33	<1	28	46	46	5.67	<10	0.73	1169	7	<0.01	52	1150	12	<5	<20	13	0.02	<10	78	<10	<1	128	
32	L1E+60 N	<5	0.4	3.37	100	160	<5	0.18	<1	35	62	151	8.77	10	1.52	920	11	<0.01	87	1060	18	<5	<20	17	<0.01	<10	101	<10	2	172	
33	L1E+75 N	<5	0.4	3.37	95	250	10	0.32	<1	27	46	82	6.29	<10	0.82	624	7	<0.01	77	2270	18	<5	<20	19	0.02	<10	78	<10	<1	159	
34	L1E+15 S	5	0.8	2.05	225	140	5	0.27	<1	32	46	100	7.35	<10	0.92	737	7	<0.01	67	890	10	<5	<20	10	0.03	<10	80	<10	<1	140	
35	L1E+30 S	5	4.6	2.47	250	155	10	0.34	<1	25	42	53	5.73	<10	0.58	683	6	0.01	63	1290	16	<5	<20	14	0.03	<10	72	<10	<1	126	
36	L1E+45 S	15	0.2	0.65	15	105	<5	0.27	<1	35	15	132	8.31	<10	0.11	551	15	<0.01	85	1180	12	<5	<20	13	<0.01	<10	41	<10	<1	172	
37	L1E+60 S	10	0.4	2.22	35	240	5	0.38	<1	37	42	125	8.90	10	0.90	1432	12	<0.01	88	930	20	<5	<20	11	<0.01	<10	72	<10	10	172	
38	L1E+75 S	15	0.4	1.78	95	165	<5	0.23	<1	33	40	120	7.69	<10	0.73	902	10	<0.01	80	510	12	<5	<20	6	0.01	<10	65	<10	<1	154	
39	A99+1	75	4.6	2.70	320	145	<5	0.81	<1	39	69	146	8.35	<10	1.59	1320	8	<0.01	83	490	12	<5	<20	17	0.04	<10	97	<10	44	127	

QC DATA:

Repeat:

1	L00+00	290	24.4	1.86	1550	140	<5	0.39	<1	37	41	162	7.60	<10	0.71	1264	9	<0.01	88	810	30	25	<20	15	0.02	<10	59	<10	18	226
10	L1W+00	10	0.6	1.78	130	205	10	0.28	1	35	35	118	7.71	<10	0.54	821	12	<0.01	85	1420	16	<5	<20	18	<0.01	<10	63	<10	2	189
19	L00+45 N	<5	2.8	3.60	300	280	<5	0.59	<1	49	143	179	9.25	<10	1.78	4083	8	<0.01	120	820	18	<5	<20	29	0.03	<10	118	<10	53	128
28	L00+90 S	<5	1.4	2.46	40	225	<5	0.59	1	63	74	226	>10	30	1.26	1933	15	<0.01	143	740	24	<5	<20	24	0.01	<10	90	<10	86	217
36	L1E+45 S	10	0.4	0.67	25	100	10	0.27	<1	35	15	131	8.37	<10	0.12	566	14	<0.01	83	1190	12	<5	<20	10	<0.01	<10	42	<10	<1	175

Standard:

GEO'99		115	1.2	1.69	65	150	10	1.84	<1	19	66	80	4.23	<10	0.98	672	<1	0.02	22	630	20	<5	<20	58	0.10	<10	74	<10	10	70
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19-Jul-99

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

ICP CERTIFICATE OF ANALYSIS AK 99-234

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

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

ATTENTION: GARY POLISCHUK

No. of samples received: 6
Sample type: Soil
PROJECT #: AUMAX
SHIPMENT #: 3
Samples submitted by: G. 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	A-99+5	290	1.4	2.12	800	205	<5	0.33	5	41	40	211	9.65	30	0.53	2149	17	<0.01	100	1140	14	<5	<20	25	<0.01	<10	64	<10	19	251
2	A-99+6	235	1.0	2.30	1160	190	<5	0.29	3	37	36	172	8.33	30	0.58	2909	15	0.01	91	2250	12	<5	<20	26	0.01	<10	54	<10	47	230
3	A-99+7	>1000	20.2	0.19	>10000	135	<5	0.13	33	52	<1	165	9.78	20	<0.01	2673	10	<0.01	58	710	12	10	<20	17	<0.01	<10	11	<10	38	178
4	A-99+8	480	4.0	0.88	1020	235	<5	0.55	5	38	15	214	8.66	30	0.09	3486	14	<0.01	94	1090	10	<5	<20	17	<0.01	<10	34	<10	107	208
5	A-99+9	245	4.2	0.79	2995	90	<5	0.11	8	52	14	183	7.84	20	0.13	576	15	<0.01	119	600	12	5	<20	5	<0.01	<10	27	<10	<1	287
6	SG99+7	10	<0.2	2.59	155	130	<5	0.30	<1	38	83	141	6.50	20	1.22	870	6	<0.01	108	670	8	<5	<20	31	0.06	<10	70	<10	21	143

QC DATA:

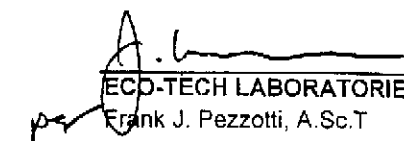
Repeat:

1	A-99+5	405	1.4	2.12	795	195	<5	0.32	4	41	40	213	9.58	30	0.53	2144	17	<0.01	103	1130	16	<5	<20	21	<0.01	<10	64	<10	20	248
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Standard:

GEO'99		135	1.0	1.81	65	155	<5	1.86	<1	19	60	80	3.75	<10	0.94	702	<1	0.02	24	720	18	10	<20	59	0.11	<10	78	<10	9	76
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XLS/99


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 Frank J. Pezzotti, A.Sc.T
 B.C. Certified Assayer

19-Jul-99

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

ICP CERTIFICATE OF ANALYSIS AK 99-237

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

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


ATTENTION: GARY POLISCHUK

Values in ppm unless otherwise reported

No. of samples received: 6
Sample type: Rock
PROJECT #: AUMAX
SHIPMENT #: 3
Samples submitted by: G. Polischuk

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	AR99+3	65	0.4	0.06	650	15	<5	0.02	<1	1	217	4	0.48	<10	<0.01	94	5	<0.01	7	<10	4	<5	<20	2	<0.01	<10	<1	<10	<1	<1
2	AR99+4	20	<0.2	0.03	485	10	<5	0.01	1	<1	188	4	0.34	<10	<0.01	83	4	<0.01	6	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
3	AR99+5	90	1.2	0.13	1080	60	<5	0.04	2	5	185	15	1.21	<10	0.01	693	6	<0.01	10	<10	<2	<5	<20	<1	<0.01	<10	2	<10	<1	<1
4	AR99+6	60	3.2	0.09	850	30	<5	0.03	<1	2	198	11	0.83	<10	<0.01	372	6	<0.01	10	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	1	16
5	AR99+7	25	<0.2	0.02	495	15	<5	<0.01	1	<1	157	3	0.31	<10	<0.01	80	4	<0.01	5	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	1	<1
6	SGR 26	150	<0.2	0.03	4415	<	<5	<0.01	7	1	176	43	1.1	<10	<0.01	55	6	<0.01	6	20	<2	<5	<20	<1	<0.01	<10	1	<10	<1	3
QC DATA:																														
Resplit:																														
1	AR99+3	60	0.4	0.04	655	10	<5	0.02	<1	1	173	4	0.43	<10	<0.01	90	4	<0.01	6	<10	2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
Repeat:																														
1	AR99+3	60	0.4	0.05	650	5	<5	0.02	1	<1	211	4	0.46	<10	<0.01	89	5	<0.01	7	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
Standard:																														
	GEO'99	-	0.8	1.83	60	150	10	1.80	<1	18	63	84	3.85	<10	0.94	645	<1	0.02	25	680	16	15	<20	54	0.10	<10	71	<10	8	70

Jf/235
XLS/99


ECO-TECH LABORATORIES LTD.
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B.C. Certified Assayer

9-Aug-99

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

ICP CERTIFICATE OF ANALYSIS AK 99-301

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

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

ATTENTION: GARY POLISCHUK

No. of samples received: 3
Sample type: Rock
PROJECT #: Aumax
SHIPMENT #: 4
Samples submitted by: G. 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	AR99+8	>1000	>30	0.01	210	<5	<5	<0.01	2	<1	158	1413	0.45	<10	<0.01	55	3	<0.01	5	<10	898	1555	<20	<1	<0.01	<10	<1	<10	<1	124
2	AR99+9	>1000	>30	0.03	300	<5	<5	0.03	9	2	174	4365	0.69	<10	<0.01	131	6	<0.01	9	<10	3730	3170	<20	<1	<0.01	<10	2	<10	<1	460
3	AR99+10	>1000	>30	0.05	1125	20	<5	0.01	3	3	212	1914	1.58	<10	<0.01	57	7	<0.01	12	10	2610	2675	<20	9	<0.01	<10	2	<10	<1	223

QC DATA:

Resplit:

1	AR99+8	>1000	>30	0.01	205	<5	<5	<0.01	3	<1	161	1444	0.45	<10	<0.01	62	3	<0.01	6	<10	908	1580	<20	<1	<0.01	<10	<1	<10	<1	127
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Repeat:

1	AR99+8	>1000	>30	0.01	195	<5	<5	<0.01	2	<1	152	1376	0.43	<10	<0.01	51	4	<0.01	4	<10	872	1525	<20	<1	<0.01	<10	<1	<10	<1	119
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Standard:

GEO'99		115	1.4	1.63	55	160	<5	1.54	<1	19	57	89	3.57	<10	0.93	674	<1	0.03	26	740	18	10	<20	61	0.10	<10	74	<10	18	61
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df/300
XLS/99


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Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@mail.wkpowerlink.com

CERTIFICATE OF ASSAY AK 99-301

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

18-Aug-99

ATTENTION: GARY POLISCHUK

No. of samples received: 3

Sample type: Rock

PROJECT #: Aumax

SHIPMENT #: 4

Samples submitted by: G. Polischuk

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	
1	AR99+8	1.72	0.050	1615.0	47.10	74
2	AR99+9	3.25	0.095	2520.0	73.49	78
3	AR99+10	4.56	0.133	2706.0	78.92	79

QC DATA:

Resplit:


1	AR99+8	2.38	0.069	-	-
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Repeat:

1	AR99+8	3.85	0.112	-	-
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Standard:

Med	1.32	-	-	-
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13-Aug-99

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

ICP CERTIFICATE OF ANALYSIS AK 99-302

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

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

ATTENTION: GARY POLISCHUK

No. of samples received: 9
Sample type: SOIL
PROJECT #: AUMAX 97 zone
SHIPMENT #: 4
Samples 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	AR 99+2	30	3.2	4.09	280	240	<5	0.56	<1	36	69	259	6.04	<10	0.98	964	3	0.02	89	1030	34	10	<20	32	0.09	<10	83	<10	17	211
2	AR 99+3	25	0.2	2.12	110	180	10	0.25	<1	35	67	137	9.29	<10	0.20	334	9	<0.01	112	980	10	100	<20	11	<0.01	<10	96	<10	<1	100
3	AR 99+4	30	1.8	2.30	525	135	<5	0.29	<1	33	59	101	5.76	<10	0.77	492	5	0.01	88	560	22	10	<20	15	0.06	<10	80	<10	<1	127
4	L2E+15S	10	<0.2	3.23	50	170	<5	0.30	<1	37	54	103	5.52	20	1.08	1106	5	0.02	81	1460	30	<5	<20	19	0.07	<10	88	<10	13	199
5	L2E+30S	20	<0.2	1.46	135	145	10	0.19	1	28	42	99	6.17	10	0.46	546	8	<0.01	65	950	12	<5	<20	10	0.05	<10	72	<10	<1	153
6	L2E+45S	15	<0.2	2.61	250	180	10	0.27	<1	27	56	49	4.71	<10	0.68	522	2	0.01	47	1140	20	<5	<20	14	0.09	<10	88	<10	<1	150
7	L2E+60S	20	<0.2	2.67	130	175	10	0.27	<1	29	58	60	5.82	<10	0.63	633	5	0.01	62	1080	18	<5	<20	17	0.06	<10	99	<10	<1	145
8	L2E+75S	10	<0.2	2.85	75	150	5	0.24	1	25	63	55	5.57	10	0.68	497	4	0.01	54	870	20	<5	<20	12	0.08	<10	108	<10	<1	134
9	L2E+90S	15	0.4	2.83	40	205	5	0.24	<1	20	50	46	4.83	10	0.46	527	2	0.01	40	2150	18	<5	<20	16	0.05	<10	84	<10	<1	173

QC DATA:

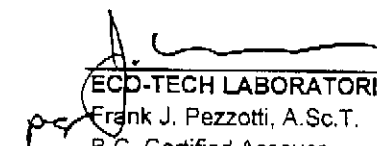
Repeat:

1	AR 99+2	-	3.0	3.98	280	240	<5	0.53	2	35	66	220	5.85	<10	0.94	934	9	0.02	92	980	28	35	<20	33	0.08	<10	81	<10	15	190
6	L2E+45S	100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Standard:

GEO'99		125	1.4	1.75	70	170	<5	1.84	1	20	66	82	4.10	<10	0.94	740	2	0.02	20	720	20	5	55	35	0.08	<10	81	<10	7	74
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df/302
XLS/99


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Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@mail.wkpowerlink.com

CERTIFICATE OF ASSAY AK 99-234

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

19-Aug-99

ATTENTION: GARY POLISCHUK

No. of samples received: 6
Sample type: Soil
PROJECT: # AUMAX
SHIPMENT: # 3
Samples submitted by: G. Polischuk

ET #.	Tag #	Au (g/t)	Au (oz/t)
3	A-99+7	1.94	0.057

QC/DATA:

Standard:

STD-M 1.08 0.031


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XLS/99



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ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecctech@mail.wxpowerlink.com

CERTIFICATE OF ANALYSIS AK 99-380

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

27-Aug-99

ATTENTION: GARY POLISCHUK

No. of samples received: 9

Sample type: Rock

PROJECT #: AUMAX

SHIPMENT #: 5

Samples submitted by: G. Polischuk

ET #.	Tag #	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Pb (ppm)
1	AR99+11	340	>30	255	329	314
2	AR99+12	>1000	>30	915	3361	3050
3	AR99+13	>1000	>30	305	640	436
4	AR99+14	100	>30	150	90	34
5	AR99+15	55	4.4	460	30	<2
6	AR99+16	45	4.0	510	4	<2
7	AR99+17	80	4.4	730	4	2
8	AR99+18	15	3.6	<5	180	4
9	AR99+19	<5	3.0	<5	60	8

QC DATA:

Repeat:

1	AR99+11	-	>30	240	306	296
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Resplit:

1	AR99+11	-	>30	230	319	302
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Standard:

GEO'99		120	1.2	65	89	22
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email: ecotech@mail.wkpowerlink.com

CERTIFICATE OF ASSAY AK 99-380

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

30-Aug-99

ATTENTION: GARY POLISCHUK

No. of samples received: 9
Sample type: Rock
PROJECT #: AUMAX
SHIPMENT #: 5
Samples submitted by: G. Polischuk

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	AR99+11	-	-	420.0	12.25
2	AR99+12	2.51	0.073	2750.0	80.20
3	AR99+13	5.30	0.155	583.6	17.02
4	AR99+14	-	-	68.4	2.00

QC/DATA:

Standard:

STD-M	1.57	0.046	-	-
MPIa	-	-	70.0	2.04


ECO-TECH LABORATORIES LTD.

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B.C. Certified Assayer

XLS/99

22-Sep-99

ICP CERTIFICATE OF ANALYSIS AK 89-491

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

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

ATTENTION: GARY POLISCHUK

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

No. of samples received: 3
Sample type: Rock
PROJECT #: Aumax
SHIPMENT #: 6
Samples submitted by: G. Poltschuk


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	AR99+20		13.2	0.42	>10000	85	20	1.14	28	38	88	47	7.20	<10	0.07	1394	11	0.01	88	1660	<2	<5	<20	95	<0.01	<10	14	<10	15	95
2	AR89+21		2.2	0.08	2265	20	10	0.74	2	9	172	11	1.78	<10	0.02	405	9	<0.01	21	380	2	<5	<20	14	<0.01	<10	3	<10	3	20
3	AR99+22		>30	0.01	150	<5	<5	0.01	4	1	215	1697	0.38	<10	<0.01	59	10	<0.01	7	<10	984	1705	<20	<1	<0.01	<10	<1	<10	<1	167

QC DATA:

Resplit:	1	AR99+20	13.8	0.38	>10000	75	15	1.09	30	36	89	48	8.89	<10	0.07	1311	11	<0.01	64	1590	4	<5	<20	87	<0.01	<10	13	<10	18	88
Standard:	GEO'99		1.2	1.78	70	155	10	1.83	<1	20	64	76	3.88	<10	0.97	680	<1	0.01	21	630	18	5	<20	54	0.07	<10	74	<10	8	70

NOTE: * = Au results still to come


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09/23/99 15:32 250 573 4557 ECO-TECH KAM 001

24-Sep-99

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

ICP CERTIFICATE OF ANALYSIS AK 99-491

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

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

ATTENTION: GARY POLISCHUK

No. of samples received: 3
Sample type: Rock
PROJECT #: Aumax
SHIPMENT #: 6
Samples submitted by: G. 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	AR99+20	>1000	13.2	0.42	>10000	85	20	1.14	26	38	88	47	7.20	<10	0.07	1394	11	0.01	68	1660	<2	<5	<20	95	<0.01	<10	14	<10	15	95
2	AR99+21	190	2.2	0.08	2265	20	10	0.74	2	9	172	11	1.78	<10	0.02	405	9	<0.01	21	380	2	<5	<20	14	<0.01	<10	3	<10	3	20
3	AR99+22	>1000	>30	0.01	150	<5	<5	0.01	4	1	215	1697	0.36	<10	<0.01	59	10	<0.01	7	<10	984	1705	<20	<1	<0.01	<10	<1	<10	<1	187

QC DATA:

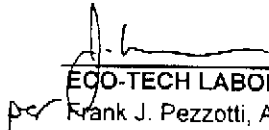
Resplit:

1	AR99+20	>1000	13.8	0.38	>10000	75	15	1.09	30	36	89	48	6.89	<10	0.07	1311	11	<0.01	64	1590	4	<5	<20	87	<0.01	<10	13	<10	18	88
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Standard:

GEO'99	-	1.2	1.78	70	155	10	1.83	<1	20	64	76	3.88	<10	0.97	680	<1	0.01	21	630	18	5	<20	54	0.07	<10	74	<10	8	70
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df/488
XLS/99


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Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@mail.wkpowerlink.com

CERTIFICATE OF ASSAY AK 99-491

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

23-Sep-99

ATTENTION: GARY POLISCHUK

No. of samples received: 3

Sample type: Rock

PROJECT #: Aumax

SHIPMENT #: 6

Samples submitted by: G. Polischuk


ET #.	Tag #	Ag (g/t)	Ag (oz/t)	As (%)
1	AR99+20	-	-	1.51
3	AR99+22	1212.0	35.35	-

QC DATA:

Standard:
Mpla

71.0 2.07 0.84

XLS/99


ECO-TECH LABORATORIES LTD.
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B.C. Certified Assayer



ASSAYING
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ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@mail.wkpowerlink.com

CERTIFICATE OF ASSAY AK 99-491

GARY POLISCHUK
BOX 792
LILLOOET, BC
V0K 1V0

28-Sep-99

ATTENTION: GARY POLISCHUK

No. of samples received: 3

Sample type: Rock

PROJECT #: Aumax

SHIPMENT #: 6

Samples submitted by: G. Polischuk

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)
1	AR99+20	1.07	0.031	-	-	1.51
3	AR99+22	2.03	0.059	1212.0	35.35	-

QC DATA:

Standard:

STD-M

Mpla

1.39	0.041	-	-	-
-	-	71.0	2.07	0.84


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 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer

Assay Results

Samples taken by Mike Cathro
Regional Geologist
Mines Branch, Kamloops

Cathro, Mike EM:EX

From: Cathro, Mike EM:EX
Sent: Thursday, September 23, 1999 10:51 AM
To: Ray, Gerry EM:EX
Subject: Aumax claims - sampling results

Gerry,
I just faxed to you some assays from samples I collected from the "97" and "98" zones, Aumax claims.

Unfortunately, I wrote the wrong trench numbers on the assay sheets.

Sample C99-043 was a grab sample from Trench 5 (not Trench 2)
Sample C99-044 was a grab from Trench 7 (not Trench 5)

) *

These should now agree with the map and field notes I mailed down last week.

Mike

Mike Cathro
Regional Geologist
Mines Branch, Kamloops

tel. 250 828-4566 fax 250 828-4726
Email: Mike.Cathro@gems2.gov.bc.ca

SEP 23 1999 10:07

22-Sep-99

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

ICP CERTIFICATE OF ANALYSIS AK 89-487

MINISTRY OF ENERGY & MINES
#200-2985 AIRPORT DRIVE
KAMLOOPS, BC
V2B 7W6

Phone: 250-573-5700
Fax : 250-573-4557

ATTENTION: MIKE CATRO

No. of samples received: 13
Sample type: Rock
PROJECT #: None Given
SHIPMENT #: None Given
Samples submitted by: M. Catro

Values in ppm unless otherwise reported

El#	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
-----	-------	---------	----	------	----	----	----	------	----	----	----	----	------	----	------	----	----	------	----	---	----	----	----	----	------	---	---	---	---	----

Ammax Claims

Zone

no sample locations

8	C89-038	165	<0.2	1.47	<5	65	30	0.15	<1	17	80	70	6.99	<10	0.50	318	<1	0.04	15	1270	12	<5	<20	23	0.40	<10	66	<10	40	57
9	C89-040	55	1.2	0.60	1475	70	15	5.48	5	27	37	48	0.00	<10	0.48	1218	8	0.03	87	1980	<2	<5	<20	165	0.02	<10	18	<10	22	56
10	C89-041	15	1.0	0.36	345	65	10	5.62	2	42	64	50	7.58	<10	5.06	1306	6	0.01	175	950	<2	20	<20	263	<0.01	<10	18	<10	<1	54
11	C89-042	-	>30	0.05	219	10	<5	0.10	2	2	183	304	0.72	<10	0.03	150	5	<0.01	10	40	280	208	<20	<1	<0.01	<10	2	<10	<1	52
12	C89-043	-	>30	0.02	345	10	<5	0.05	7	2	139	2840	0.50	<10	<0.01	42	3	<0.01	6	<10	1516	2840	<20	<1	<0.01	<10	<1	<10	<1	238
13	C89-044	-	>30	0.04	655	20	<5	0.03	10	2	166	4902	1.05	<10	<0.01	60	5	<0.01	8	50	2642	4980	<20	4	<0.01	<10	1	<10	<1	422

98

97

250 573 4557

PAGE 01



Ministry of Energy and Mines
Kamloops, B.C.
Rec'd SEP 23 1999

**ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING**

10041 E. Trans-Canada Hwy., R.R. #2, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@mail.wkpowerlink.com

CERTIFICATE OF ASSAY AK 99-487

MINISTRY OF ENERGY & MINES
#200-2985 AIRPORT DRIVE
KAMLOOPS, BC
V2B 7W8

22-Sep-99

ATTENTION: MIKE CATHRO

No. of samples received: 13
Sample type: Rock
PROJECT #: None Given
SHIPMENT #: None Given
Samples submitted by: M. Cathro

u max
+7 zone


ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Te (%)
11	C99-042 T3 60cm chip	1.16	0.034	251.4	7.33	-
12	C99-043 T2 grab	14.65	0.427	2170.0	63.28	-
13	C99-044 T5 grab	2.49	0.073	2820.0	82.24	-

QC DATA:

Repeat:

Standard:

STD-M	1.38	0.040	-	-	-
MPIa	-	-	70.0	2.04	<0.01

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

XLS/99

Aumax assays from Gold Ore Resources

Taken by J. Wayne Pickett, M.Sc., P. Geo

20-Aug-99

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

ICP CERTIFICATE OF ANALYSIS AK 89-363

GOLD-ORE RESOURCES LTD.
1540-750 WEST PENDER STREET
VANCOUVER, BC
V6C 2T8

Phone: 250-573-5700
Fax: 250-573-4557

ATTENTION: WAYNE PICKETT

No. of samples received: 7
Sample type: Soil
PROJECT #: AUMAX
SHIPMENT #: 1
Samples submitted by: W. Pickett

Values in ppm unless otherwise reported

El #.	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	A99+101	190	4.0	1.25	2135	140	<5	0.38	8	40	21	118	6.29	10	0.28	1958	12	<0.01	89	1080	14	<5	<20	32	0.01	<10	31	<10	27	155
2	A99+102	>1000	>30	0.61	>10000	190	20	0.44	58	187	5	141	>10	20	<0.01	5094	13	<0.01	305	2180	28	<5	<20	53	<0.01	<10	13	<10	70	207
3	A99+103	>1000	15.8	0.14	>10000	145	25	0.82	93	65	4	115	>10	10	<0.01	4845	14	<0.01	131	1700	12	<5	<20	86	<0.01	<10	14	<10	16	162
4	A99+104	>1000	>30	0.27	>10000	185	20	1.31	99	95	<1	178	>10	20	<0.01	6061	15	<0.01	183	4030	16	10	<20	159	<0.01	<10	19	<10	56	328
5	A99+105	760	6.6	0.72	7810	135	<5	0.16	20	69	4	302	>10	<10	<0.01	2757	12	<0.01	72	970	16	<5	<20	18	<0.01	<10	38	<10	<1	144
6	A99+106	205	6.2	1.43	545	120	5	0.12	4	15	21	77	6.33	10	0.20	610	9	<0.01	39	1810	12	<5	<20	16	<0.01	<10	27	<10	1	123
7	A99+107	250	2.0	2.47	1645	155	<5	0.17	6	46	44	134	7.86	20	0.84	1881	9	<0.01	92	1790	12	<5	<20	17	0.02	<10	65	<10	28	154

QC DATA.

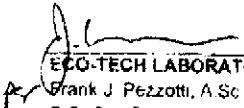
Repeat:

1	A99+101		3.8	1.27	2090	140	5	0.37	10	40	20	121	6.25	10	0.29	1960	13	<0.01	88	1070	14	<5	<20	29	<0.01	<10	31	<10	25	152
2	A99+102	>1000																												

Standard:

GEO'99		115	1.6	1.74	80	160	10	1.88	3	20	64	87	3.87	<10	0.96	648	<1	0.92	22	700	24	10	<20	57	0.08	<10	78	<10	8	66
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d#344
X1 S/99


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



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 5T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@mail.wkpowerink.com

CERTIFICATE OF ASSAY AK 99-363

GOLD-ORE RESOURCES LTD.
1540-750 WEST PENDER STREET
VANCOUVER, BC
V6C 2T8

26-Aug-99

ATTENTION: WAYNE PICKETT

No. of samples received: 7

Sample type: Soil

PROJECT #: AUMAX

SHIPMENT #: 1

Samples submitted by: W. Pickett

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)
2	A99+102	1.79	0.052	27.6	0.81	2.22
3	A99+103	4.30	0.125	-	-	2.65
4	A99+104	2.95	0.086	30.9	0.90	2.74

QC/DATA:

Standard:

STD-M	1.35	0.039	-	-	-
Mp-1A	-	-	69.6	2.03	0.87

ECD-TECH LABORATORIES LTD.

Frank J. Pezzotti, A.Sc.T.

B.C. Certified Assayer

XLS/99

17-Aug-99

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

ICP CERTIFICATE OF ANALYSIS AK 99-362

GOLD-ORE RESOURCES LTD.
1540-750 WEST PENDER STREET
VANCOUVER, BC
V6C 2T8

ATTENTION: WAYNE PICKETT

Phone: 250-573-5700
Fax: 250-573-4557

No. of samples received: 8
Sample type: Rock
PROJECT #: AUMAX
SHIPMENT #: 1
Samples submitted by: W. Pickett

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	AR99+201	30	<0.2	0.10	805	25	<5	1.97	4	7	165	6	1.34	<10	0.09	325	5	<0.01	16	840	<2	<5	<20	52	<0.01	<10	3	<10	9	16
2	AR99+202	220	1.2	0.16	1490	40	<5	3.96	6	10	126	27	3.68	<10	0.32	822	3	<0.01	20	990	<2	<5	<20	81	<0.01	<10	5	<10	11	42
3	AR99+203	35	0.6	0.05	120	10	<5	0.15	1	3	170	24	0.95	<10	0.04	136	1	<0.01	14	80	<2	<5	<20	3	<0.01	<10	2	<10	<1	8
4	AR99+204	25	0.4	0.04	200	10	<5	0.02	<1	2	185	8	0.74	<10	<0.01	151	<1	<0.01	10	30	<2	<5	<20	<1	<0.01	<10	2	<10	<1	3
5	AR99+205	115	0.8	0.04	2155	45	<5	0.13	8	5	146	4	1.43	<10	<0.01	426	1	<0.01	9	120	<2	<5	<20	<1	<0.01	<10	3	<10	3	5
6	AR99+206	90	1.6	0.04	395	15	<5	0.09	2	5	191	6	1.33	<10	<0.01	590	2	<0.01	13	160	4	<5	<20	1	<0.01	<10	2	<10	<1	13
7	AR99+207	20	0.4	0.01	20	<5	<5	<0.01	<1	1	213	8	0.59	<10	<0.01	87	<1	<0.01	7	10	<2	<5	<20	<1	<0.01	<10	2	<10	<1	<1
8	AR99+208	>1000	>30	0.03	575	10	<5	0.02	13	1	173	3999	0.80	<10	<0.01	89	5	<0.01	7	<10	2808	3785	<20	2	<0.01	<10	<1	<10	<1	291

QC DATA:

Repeat:																															
1	AR99+201	35	0.4	0.09	815	20	<5	1.96	4	6	164	8	1.32	<10	0.09	318	5	<0.01	17	850	<2	<5	<20	47	<0.01	<10	3	<10	10	18	
Resplit:																															
1	AR99+201	35	0.4	0.10	825	15	<5	1.97	3	6	167	6	1.36	<10	0.09	329	5	<0.01	17	900	<2	<5	<20	46	<0.01	<10	4	<10	8	18	
Standard:																															
1	GEO'98	125	1.4	1.75	65	155	<5	1.82	<1	19	66	86	3.81	<10	0.92	648	<1	0.02	22	670	20	10	<20	52	0.08	<10	76	<10	8	65	

Aumax assays from Cross Lake Minerals Ltd.
Taken by J. Miller-Tait, P. Geo.



CROSS LAKE MINERALS LTD.

210 – 800 West Pender Street
Vancouver, B.C. V6C 2V6

Tel: (604) 688-5448

Fax: (604) 688-5443

E-mail: crosslak@intergate.bc.ca

September 27, 1999

Mr. Gary Polischuk
Box 792
Lillooet, B.C.
V0K-1V0

Gary,

The samples are very interesting, especially the 97-zone with the high silver and the one half ounce gold kick. I am sending a set of photos, assays, and a list below of the sample locations with descriptions, its amazing how computer literate or illiterate I am.

97-ZONE:

Sample #	Gold (ppb or g/t)	Silver (ppm)	Description
385776	105	12.0	T-2, W=2m. Gal, Arg, Py, Mal, Az. In qtz.
385777	55	30.6	40m below T-1. Grab bull qtz, minor Sx.
385778	15.07	65.0	T-3, W=1m. Vuggy qtz, epithermal, Py.
385779	6080	921	T-3, Grab. Vuggy qtz, Py, Gal, Mal/Az.
385780	155	65.2	T-4, W=0-0.8 N. side. Vuggy qtz, minor sx.
385781	280	4.8	T-4, W=0.8-1.6m. Stockwork qtz stringers.
385782	2160	1555	T-5, W=1.25m. Gal, Py, Mal/Az in qtz.
385783	565	770	T-11, W=1.5m. Py, Gal, Cpy banded qtz.
385784	1770	2570	T-11. Gary's grab.
385785	265	588	Halfway down road and slope at culvert. Qtz with same mineralogy as T-11
Average	2650.5 ppb	658.2 ppm	

At \$300 US gold and \$5/oz. US silver the average = \$119 x \$1.5 CDN. = \$178.5 CDN. /tonne

98-ZONE:

Sample #	Gold (ppb)	Silver (ppm)	Description
385770	170	2.2	Float grab at T-99-1. Oxid. Qtz.
385771	25	1.4	W=30 cm. At T-99-1. Mn + oxid. Vuggy qtz.
385772	105	2.0	W. side of T-99-1. Oxid. Qtz.
385773	1020	14.8	T-99-1, W=0-1.5m. Samples west - east.
385774	945	6.2	T-99-1, W=1.5 - 3.0 m.
385775	1085	9.6	Grab of red oxid. Layer with qtz frags.
Average	558	6.0	

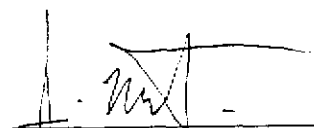
SOIL SAMPLES:

There were three soil samples collected. Soil sample A99-301 was collected along strike to the south of the 98-zone. Sample A99-302 was collected below T-99-1. Sample A99-303 was collected down in the timber halfway between zones 97 & 98. The gold in the 98-zone is associated with arsenopyrite that is reflected in the high soil arsenic numbers. The samples A99-301 & 302 are anomalous in gold, arsenic and silver.

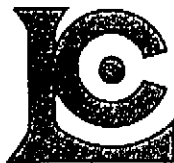
Cross Lake can't offer anything at this time but if you "borrow" Randy's 225 hoe I'll come and examine the Property again.

Yours truly,

CROSS LAKE MINERALS LTD.



J. Miller-Tait, P. Geo.
V.P. Exploration



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CROSS LAKE MINERALS LTD.

210 - 800 W. PENDER ST.
VANCOUVER, BC
V6C 2V6

Project: DUFFY
Comments: ATTN: JIM MILLER - TAIT

SEP 21 1999

Page Number : 1-A
Total Pages : 1
Certificate Date: 16-SEP-1999
Invoice No. : 19928201
P.O. Number :
Account : NWT

CERTIFICATE OF ANALYSIS A9928201

SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
			FA+AA																		
A99 301	201	202	710	21.8	1.23	4160	< 10	140	< 0.5	< 2	0.16	< 0.5	30	22	100	7.69	< 10	< 1	0.09	10	0.34
A99 302	201	202	6850	33.4	0.23	>10000	< 10	110	< 0.5	< 2	1.03	< 0.5	70	< 1	167	13.30	< 10	1	0.07	< 10	0.05
A99 303	201	202	35	0.6	3.70	240	< 10	140	< 0.5	< 2	0.51	< 0.5	26	75	59	4.82	10	< 1	0.10	< 10	1.44

CERTIFICATION: _____



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CROSS LAKE MINERALS LTD.

210 - 800 W. PENDER ST.
VANCOUVER, BC
V6C 2V6

Project: DUFFY
Comments: ATTN: JIM MILLER - TAIT

Page number: 1-B
Total Pages: 1
Certificate Date: 16-SEP-1999
Invoice No.: 19928201
P.O. Number:
Account: NWT

CERTIFICATE OF ANALYSIS

A9928201

SAMPLE	PREP CODE	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
A99 301	201 202	1515	2	0.13	64	620	38	0.39	44	14	76	0.03	< 10	< 10	41	< 10	142
A99 302	201 202	3480	1	< 0.01	59	640	14	0.01	54	43	81	< 0.01	< 10	< 10	19	< 10	142
A99 303	201 202	1050	1	0.07	46	750	4	0.01	< 2	9	37	0.15	< 10	< 10	102	< 10	128

CERTIFICATION: