NTS 92 J/9 W
LAT.- 50 34' N
LONG.- 122 27 W

GEOLOGICAL, GEOCHEMICAL, AND GEOPHYSICAL REPORT ON THE PENNY #1 CLAIM, D'ARCY, B.C.

LILLOOET MINING DIVISION

PREPARED FOR:
AMCORP INDUSTRIES INC.,
VERDSTONE GOLD CORP.,
310-1959 152 nd ST.,
SURREY, B.C. V4A 9E3

PREPARED BY:
ANDRIS KIKAUKA, P.GEO.,
BOX 370, BRACKENDALE, B.C.

NOV. 9, 1995

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1.0 INTRODUCTION

This report was prepared at the request of Verdstone Gold Corp. and Amcorp Industries Inc. to describe and evaluate mineral potential on the Penny #1 claim. Geological and geochemical surveys were carried out by Andris Kikauka (geologist) and Louis Bouchard (geotechnician) on the claim between Oct.21-25, 1995.

2.0 LOCATION, ACCESS, PHYSIOGRAPHY

The Penny #1 claim is situated on the southeast side of Anderson Lake 3 kilometers east of D'Arcy, B.C. There are old logging roads (which are in good condition) that lead to 4,000 foot elevation within 100 meters south of Wade Creek. Within the community of D'Arcy, private land owners have gated the access road, and permission must be granted before entering the F & L Game Ranch (Frank Rollert proprietor).

Wade Creek bisects the property and forms steep E-W trending cliffs. The gradient of Wade Creek is relatively moderate where fieldwork was carried out (3,500-4,200 foot elev.) and quickly steepens forming waterfalls below 3,500 foot elev. The creek has several bends and deviations from it's west trend which reflect underlying bedrock structures.

3.0 PROPERTY STATUS

The claims comprise 300 hectares and are situated in the Lillooet Mining Division as described below:

CLAIM NAME	# OF UNITS	RECORD DATE	EXPIRY DATE
Penny #1	12	Nov. 16, 94	Nov. 16, 95*

*assessment work outlined in this report has been filed to extend the expiry date to Nov. 16, 97.

4.0 AREA HISTORY

B.C.'s Bridge River gold camp (35 km. NW of the Penny #1) includes the Bralorne, Pioneer, Wayside, and Minto Mines which have collectively produced 4,178,069 ounces of gold from 8,067,600 tons milled. The Bralorne deposit contains an estimated 566,380 ounces of gold at it's lowest level. International Avino Resources are presently developing and exploiting Bralorne Mine.

A wide variety of sulphide showings occur near D'Arcy which are hosted in silicified and pyritic volcanics and sediments of the Bridge River Group. Cinnabar is reported near McGillvary Pass. Local occurrences of chalcopyrite, galena, and/or sphalerite with associated precious metals are reported in the area which include:

1)Lake Adit Cu-Ag-Au vein/replacement/skarn,Lillooet Lk 92 J/7
2)Owl Lk.- Cu-Ag-Mo porphyry, 92 J/10
3)Margery- Zn-Fe-As vein/replacement, 92 J/7
4)Texas- Cu-Ag-Au replacement/skarn, 92 J/10
5)McGillvary- Hg vein/replacement, 92 J/9
6)Bonanza-Golden Cache- Au vein/replacement, 92 J/9

5.0 PROPERTY HISTORY

1925- The property was known as the Bluebell. Two adits driven on polymetallic mineralization.

1965- Bralorne Mines examined the property and based on sampling and mapping recommended further work.

6.0 GENERAL GEOLOGY

The Coast Plutonic Complex comprises a 150 kilometer wide belt that extends from Alaska to Washington. Bodies of volcanic, sedimentary, and metamorphic rock ranging in age from at least as old as Mississippian to mid-Cretaceous are found as pendants within the Coast Range Complex throughout its length. The majority of pendants are elongated, narrow, and in fault or intrusive contact with plutonic rocks.

Coast Plutonic Complex is extremely heterogeneous and consists of mainly quartz diorite and granodiorite, gabbro and quartz monzonite are rare, diorite is concentrated in the west. The plutonic rocks form discrete homogeneous plutons but are commonly not well defined and form gneiss and migmatite. The oldest are thought to be in the dioritic complexes near Pemberton which yield late Paleozoic ages from zircon. Potassium-Argon dates on the plutonic rocks show a western belt with Late Jurassic-Early Cretaceous ages, mid-Cretaceous ages near the axis of the belt, and an eastern belt with Late Cretaceous-Early Tertiary ages.

Alteration zones of quartz, sericite (and various clay minerals), chlorite, epidote, and/or pyrite occur within the roof pendant rocks adjacent to the Coast Range Complex plutons. Sulphide mineralization within or adjacent to alteration zones contain variable amounts of base and precious metals values and account for most of the economic metallic minerals which have been exploited in the Coast Range Complex (e.g. Bralorne and Britannia Mines).

7.0 1995 FIELD PROGRAM

7.1 METHODS AND PROCEDURES

A grid following Wade Creek was surveyed using hip chains and compasses. N-S trending tie lines extended 100 meters N and S of Wade Creek on L 0+00 W to L 5+00 W, and 25 meters N and S of

Wade Creek on L 6+00 W to L 10+00 W (Fig. 5 & 6). A total of 3.0 kilometers of grid line was surveyed.

The grid (and surveyed extensions) is used for 1:5,000 scale geological mapping covering an area of 0.4 X 1.0 kilometer (Figure 4). A total of 10 rock chip samples were taken from the map area (Figure 4). Rock samples comprise 2-3 kilograms of 1-4 cm. diameter chps taken from surface bedrock exposure with a rock hammer and moil. Sample widths vary from 0.1-0.7 meters. Rock samples were placed in marked plastic bags and shipped to Eco-Tech Labs, Kamloops, B.C.

A total of 68 soil samples were taken along grid tie lines at 25 meter spacing (Figure 5). Samples were taken with a grubhoe from a depth of 30-40 cm. 'B' horizon soil was placed into marked kraft envelopes, dried, and shipped to Eco-Tech Labs, Kamploops, B.C.

A magnetometer survey comprised 120 readings at 12.5 meter spacing from 6 tie lines on the grid for a total of 1.2 kilometers (Figure 6). A Geometrics Unimag G-836 portable magnetometer was used. Diurnal corrections were made by looping grid lines.

7.2 GEOLOGY AND MINERALIZATION

The Penny #1 claim is underlain by the following lithologies:

GEOLOGICAL LEGEND-PENNY #1 CLAIM

PLUTONIC ROCKS
Cretaceous Bendor Plutonic Suite
2 Quartz diorite, medium grain size
2b Porphyritic border phases on main qtz.dior. mass, minor granite

TRIASSIC/JURASSIC VOLCANICS & SEDIMENTS
Bridge River Group
1 Greenstone, chert, basalt, arillaceous siltstone, phyllite, biotite schist
1b Felsite
(modified after Price,Monger,Roddick,1985)

The plutonic rocks cut through the Bridge River Group at 3,500 to 4,000 foot elevation in the Wade Creek canyon and have metamorphosed the Bridge River volcanic/sedimentary roof pendant producing phyllite and biotite schist. Other pluton/roof pendant contact features include prominent N and NW trending faults which appear as gulleys adjacent to Wade Creek.

Sulphide mineralization consisted of disseminated and fracture

filling pyrite (trace-10%) and trace amounts of sphalerite and galena spatially related to silicified faults and fracture zones which were probably associated with the emplacement of the late phase plutonic rock suite (i.e. porphyritic border phases).

Mineralization of rock samples are described as follows:

PENNY #1 CLAIM- NTS 92 J/9W LILLOOET M.D.
ROCK SAMPLE DESCRIPTIONS:

SAMPLE # WIDTH DESCRIPTION

66551 0.3 m. Foliated micaceous schist, 20% quartz, 3% disseminated pyrite (blebs to 3 mm.)

66552 0.1 m. 10 cm. wide quartz vein with 3% disseminated pyrite, fractures in quartz are black (carbonaceous matter)

66553 0.2 m. Foliated chloritic greenstone cut by 1-2 cm. wide quartz veins, 3% pyrite

66554 0.7 m. Quartz vein cutting greenstone with trace-1% pyrite, black coatings on fractures

66555 0.7 m. Foliated micaceous schist, 15% quartz as elongated lenses, 3% pyrite

66556 0.2 m. Same as above

66557 0.3 m. Same as above

66558 0.1 m. Same as above

66559 0.2 m. Quartz vein cutting quartz diorite, 2% pyrite blebs to 3 mm., trace galena and sphalerite

66560 0.1 m. Same as above

Geochemical analysis of rock samples 66551-66560 gave the following values:

SAMPLE #	WIDTH(m.)	ppm Cu	Pb	Zn	Ag	ppb Au
66551	0.3	28	14	32	0.2	5
66552	0.1	10	18	20	0.2	5
66553	0.2	43	18	75	0.2	5
66554	0.7	35	6	22	0.2	5
66555	0.7	37	14	44	0.2	5
66556	0.2	17	14	35	0.2	5
66557	0.3	19	16	50	0.2	5
66558	0.1	37	4	18	0.2	5
66559	0.2	7	3152	1218	14.4	5
66560	0.1	8	5176	542	23.2	5

Sample # 66559 and 66560 returned above average Pb-Zn-Ag values and were the only rock samples taken of the plutonic rock suite.

7.3 SOIL GEOCHEMISTRY

The soil survey followed the Wade Creek canyon which caused some difficult sampling on steep slopes beacuase of talus and in the creek gulley because of a large percentage of fluvial -80 mesh

fraction fines. This survey covered an area 0.05 X 1.0 kilometers and was intended as a general reconnaissance of the Wade Creek section where the best outcrop exposure occurs on the Penny #1 claim. Results of the survey are summarized as follows:
Cu- A grouping of 6 soils taken between L 6+00 W and 7+50 W returned copper values in excess of 100 ppm.
Zn- Above average values (upper 15% are in excess of 200 ppm Zn) are not clustered in any any particular area.
Pb- Lead values are generally low with only 2 samples exceeded 50 ppm Pb.
As- 4 out of 68 soil samples returned values in excess of 200 ppm As.
Au- Gold values were all below detection limits.
Ag- Silver values were all below detection except for 10 samples, none of which exceeded 0.8 ppm Ag.

There is no apparant geochemical correlation between Pb-Zn-Ag or Cu-Au.

7.4 MAGNETOMETER SURVEY

Magnetometer profiles show a significant 500 gamma decrease on the north end of L 2+00 W (Figure 6). This corresponds to surface trace of a fault gulley where chip sample #66556 was taken (Figure 4). A 200-350 gamma increase occurs in the north end of L 0+00 W and L 1+00 W where plutonic rocks outcrop suggesting increased magnetite content relative to the south side of the creek where volcanics and/or sediments are postulated to occur (based on frequency of talus because all outcrop is buried). West half of the survey showed very little mag features, giving weak 100-200 gamma fluctuations.

8.0 DISCUSSION OF RESULTS

The rock chip and soil sample survey reveals low precious metal values in the Wade Creek canyon section. Other outcroppings north and south of the canyon were examined for mineralization, old workings, and some float prospecting was performed to provide coverage of the central and eastern portion of the Penny #1 claim. No significant showings or soil anomalies were identified. The west, lower elevation portion of the claim was not examined however assessment reports on the adjacent and overlapping Mac Attack claim were examined and results of this work was also negative for base and precious metals.

There are reports of two adits driven on mineralization. No significant mineralization was found. As well, the previous work on the adits was poorly documented. Based on the fieldwork outlined within this report, the author speculates that the adits have been buried by colluvium and that they were likely what old timers refer to as "coyote holes".

9.0 CONCLUSION AND RECOMMENDATIONS

The Penny #1 has limited potential to host an economic base and/or precious metal deposit. Sampling and mapping has shown negative results for Cu-Pb-Zn-Ag-Au within the central and east portions of the property. Other areas of the property, especially the adit mineral zones, which were not located by this survey, may be worthy follow up targets, however geochemical results obtained by the 1995 rock and soil sample program has eliminated the central and eastern portion of the property from any recommended follow up work. Prospecting could be carried out on the unexplored west portion of the claims, but given the negative results of the adjacent Mac Attack claim, this is not recommended.

REFERENCES

B.C. Min. of E.M.& P.Res. Assessment Report # 13,522, Mac Attack Claims, Geological, Geochemical, and Prospecting

Bralorne Mines, Internal Report, 1965

Minister of Mines, 1925

Price, Monger, and Roddick, 1985, Field Guides to the Geology and Mineral Deposits of the Southern Canadian Cordillera, GSA Cordilleran Section Meeting, Vancouver, B.C.

CERTIFICATE

I, Andris Kikauka, of Box 370, Brackendale, B.C., hereby certify that;

1. I am a graduate of Brock University, St. Catharines, Ont., with an Honours Bachelor of Science Degree in Geological Sciences, 1980.

2. I am a Fellow in good standing with the Geological Association of Canada.

3. I am registered in the Province of British Columbia as a Professional Geoscientist.

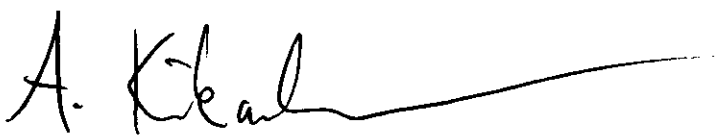
4. I have practised my profession for fifteen years in precious and base metal exploration in the Cordillera of Western Canada and South America, and for three years in uranium exploration in the Canadian Shield.

5. The information, opinions, and recommendations in this report are based on fieldwork carried out in my presence on the subject properties and on published and unpublished literature and maps.

6. I have no interest, direct or indirect with the subject property.

7. I consent to the use of this report in a Prospectus or Statement of Material Facts for the purpose of private or public financing.

Andris Kikauka, P. Geo.,



November 5, 1995

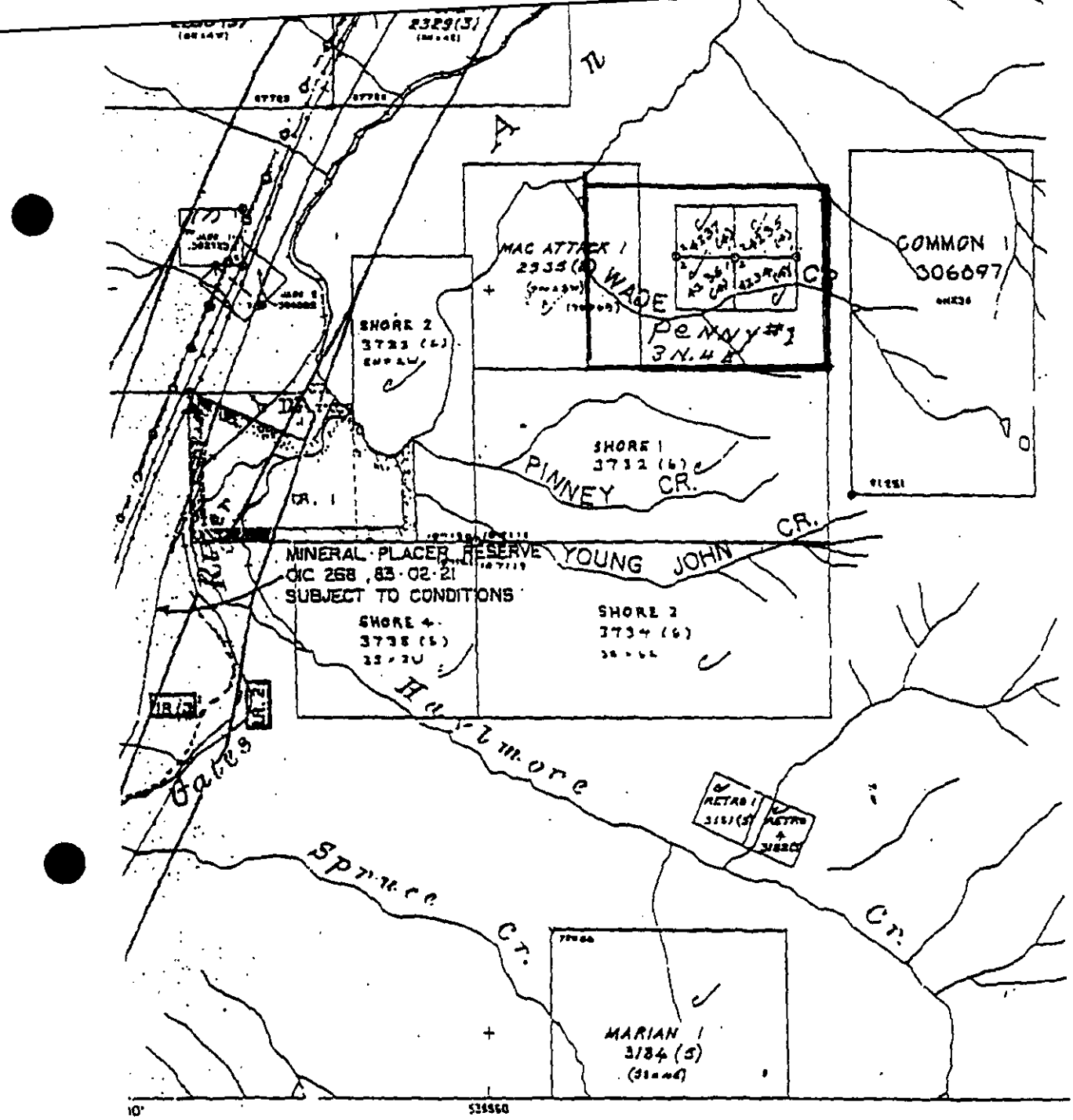
ITEMIZED COST STATEMENT FOR GEOLOGICAL FIELDWORK-PENNY CLAIMS, 92 J/9 W, LILLOOET MINING DIVISION, OCTOBER 21-25, 1995

FIELD CREW:		
Andris Kikauka, geologist 5 days		$ 1,000.00
Louis Bouchard, geotechnician 5 days		750.00
FIELD COSTS:		
Equipment & supplies		100.69
Mob/demob		200.00
Assays 10 rock, 70 soil		1,275.00
Truck rental and fuel		142.00
Food and accomodation		675.00
Report		300.00
	Total	$ 4,442.69

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
A. A. KIKAUKA
GEOSCIENTIST

GENERAL LOCATION MAP

FIG. 1



SCALE 1:50,000

0 1 Km.

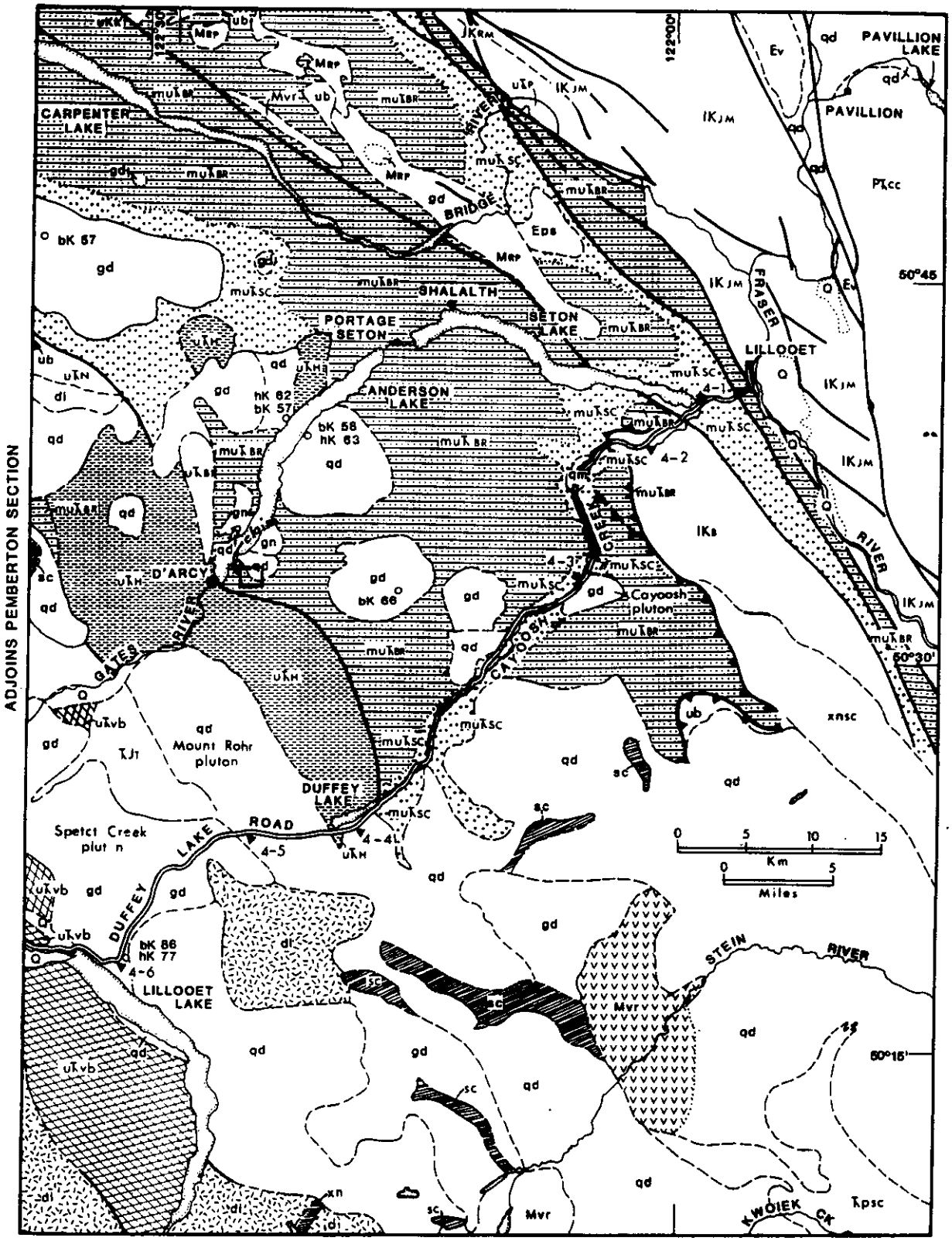
N

AMCORP IND. INC. PENNY CLAIM
LOCATION MAP

NTS 92 J/9 W LILLOOET M.D.

FIG. 2

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
A. A. KIKAUKA
GEOSCIENTIST



DUFFEY LAKE SECTION

Fig. 3 - Duffey Lake Section, geology and route.

CORDILLERAN CROSS-SECTION

STRATIFIED ROCKS

PLEISTOCENE AND RECENT

Q — Unconsolidated alluvial, fluvial, and glacial deposits

MIOCENE OR YOUNGER(?)

Mvr — Rhyolite and dacite breccia, tuff, and flows, minor sediments

Mvb — andesitic volcanic breccia and conglomerate, lesser basalt

MRP — **REXMOUNT PORPHYRY:** dacitic porphyry (intrusive)

EOCENE(?)

EPS — Shale, siltstone, sandstone, arkose, and conglomerate

Ev — Basalt, andesite, dacite, rhyolite and volcaniclastics

MID TO UPPER CRETACEOUS

uKk — **KINGSVALE GROUP:** arkose, greywacke, shale, minor conglomerate

LOWER CRETACEOUS

lKTC — **TAYLOR CREEK GROUP:** Chert pebble conglomerate, black limey shale, green tuff, volcanic breccia, andesite and basalt

lKJM — **JACKASS MOUNTAIN GROUP:** Interbedded carbonaceous argillite, greywacke, gritty sandstone, conglomerate, and coal

lKB — **BREW GROUP:** Argillite, quartzite, and conglomerate

UPPER JURASSIC AND LOWER CRETACEOUS

JKRM — **RELAY MOUNTAIN GROUP:** Greywacke, siltstone, argillite

UPPER TRIASSIC TO MIDDLE JURASSIC

TJT — **TYAUGHTON GROUP:** Shale, siltstone, greywacke

UPPER TRIASSIC

uTvb — Andesitic breccia, tuff and flows, greenstone; lesser slate, argillite, phyllite, conglomerate, limestone, rhyolitic breccia and flows

uTH — **HURLEY FORMATION:** Thin bedded argillite, phyllite, limestone, tuff, conglomerate, andesite, minor chert

uTP — **PIONEER FORMATION:** Greenstone, andesitic to basaltic flows and pyroclastics

uTN — **NOEL FORMATION:** Thin bedded argillite, chert, conglomerate and greenstone

TRIASSIC AND JURASSIC AND OLDER(?)

ub — Ultramafic rocks: Serpentine, harzburgite, peridotite, diorite

muTBR — **BRIDGE RIVER GROUP:** Greenstone, basalt, chert, argillite, phyllite; minor limestone, serpentine, and serpentinized peridotite

muTsc — more metamorphosed equivalents of Bridge River Group, mainly biotite schist

PENNSYLVANIAN TO TRIASSIC

PTcc — **CACHE CREEK GROUP:** Greenstone; chert, argillite, minor limestone and quartzite; chlorite and quartz mica schist

PLUTONIC AND METAMORPHIC ROCKS

gn — granite

gd — Granodiorite

qd — Quartz diorite

di — Diorite: dioritic complexes containing diorite, quartz diorite, amphibolite, greenstone, and dyke swarms

sc — Biotite-quartz schist

xn — granitoid gneiss

xnsc — Granitoid gneiss, schist, amphibolite and quartz diorite

psc — **KWOIEK CREEK PENDANT:** Phyllite, quartzite, limestone, greenstone and schist

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — A. A. KIKAUKA — GEOSCIENTIST

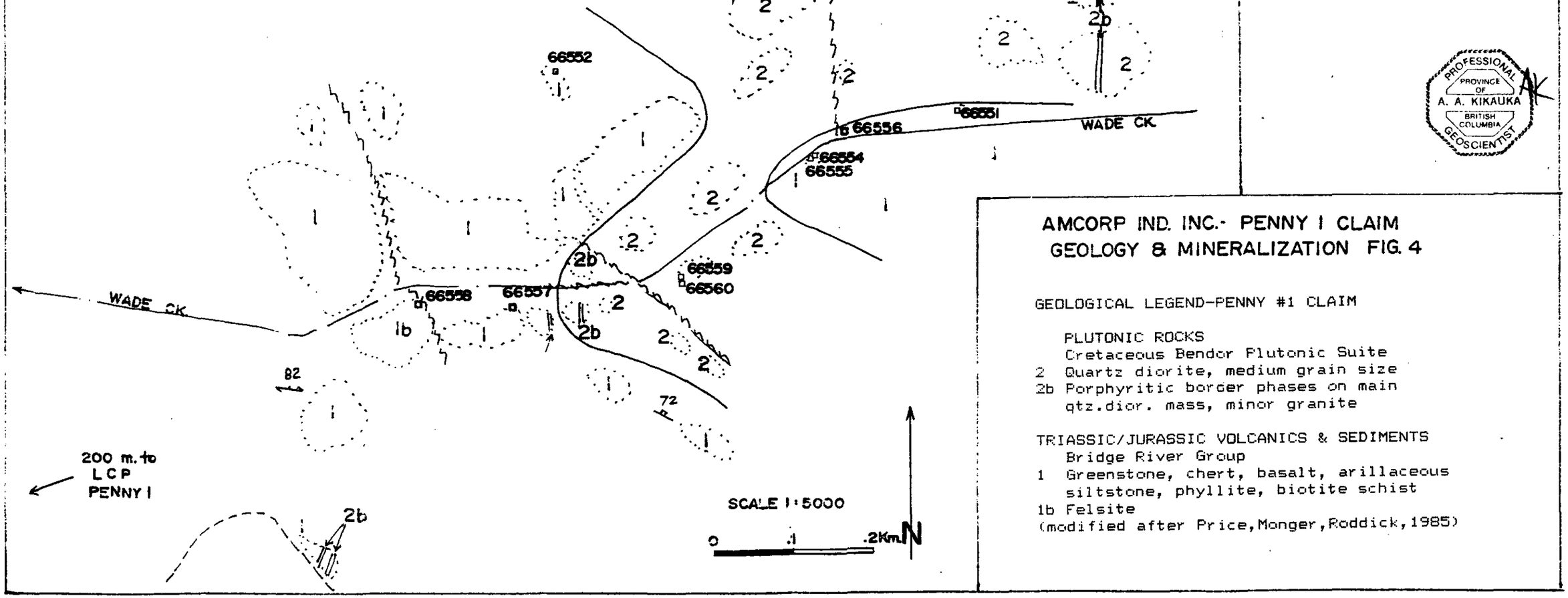
Radiometric age symbols:

single determination
multiple determinations
zircon-z; hornblende-h; biotite-b; whole rock-w
potassium-argon-K; uranium-lead-u; carbon-C

Fig 3A - Legend for Duffey Lake Section

PENNY #1 CLAIM- NTS 92 J/9W LILLOOET M.D.
ROCK SAMPLE DESCRIPTIONS:

SAMPLE #	WIDTH	DESCRIPTION
66551	0.3 m.	Foliated micaceous schist, 20% quartz, 3% disseminated pyrite (blebs to 3 mm.), trace sphalerite
66552	0.1 m.	10 cm. wide quartz vein with 3% disseminated pyrite, fractures in quartz are black (carbonaceous matter)
66553	0.2 m.	Foliated chloritic greenstone cut by 1-2 cm. wide quartz veins, 3% pyrite
66554	0.7 m.	Quartz vein cutting greenstone with trace-1% pyrite, black coatings on fractures
66555	0.7 m.	Foliated micaceous schist, 15% quartz as elongated lenses, 3% pyrite
66556	0.2 m.	Same as above
66557	0.3 m.	Same as above
66558	0.1 m.	Same as above
66559	0.2 m.	Quartz vein cutting quartz diorite, 2% pyrite blebs to 3 mm., trace galena and sphalerite
66560	0.1 m.	Same as above



OUTLINE OF OUTCROP
FOLIATION
FRACTURE
CREEK
ROCK CHIP SAMPLE
FAULT
ROAD
LITHOLOGIC CONTACT
DYKE

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
A. A. KIKAUKA
GEOSCIENTIST

AMCORP IND. INC.- PENNY I CLAIM
GEOLOGY & MINERALIZATION FIG. 4

GEOLOGICAL LEGEND-PENNY #1 CLAIM

PLUTONIC ROCKS
Cretaceous Bendor Plutonic Suite
2 Quartz diorite, medium grain size
2b Porphyritic border phases on main qtz.dior. mass, minor granite

TRIASSIC/JURASSIC VOLCANICS & SEDIMENTS
Bridge River Group
1 Greenstone, chert, basalt, arillaceous siltstone, phyllite, biotite schist
1b Felsite
(modified after Price, Monger, Roddick, 1985)

SCALE 1:5000

N

0 0.1 0.2 0.3 Km.

1

2

L 10+00 W

L 9+00 W

L 8+00 W

L 7+00 W

L 6+00 W

L 5+00 W

L 4+00 W

L 3+00 W

L 2+00 W

L 1+00 W

L 0+00 W

WADE CK.

200 m.to PENNY I LCP

ROAD

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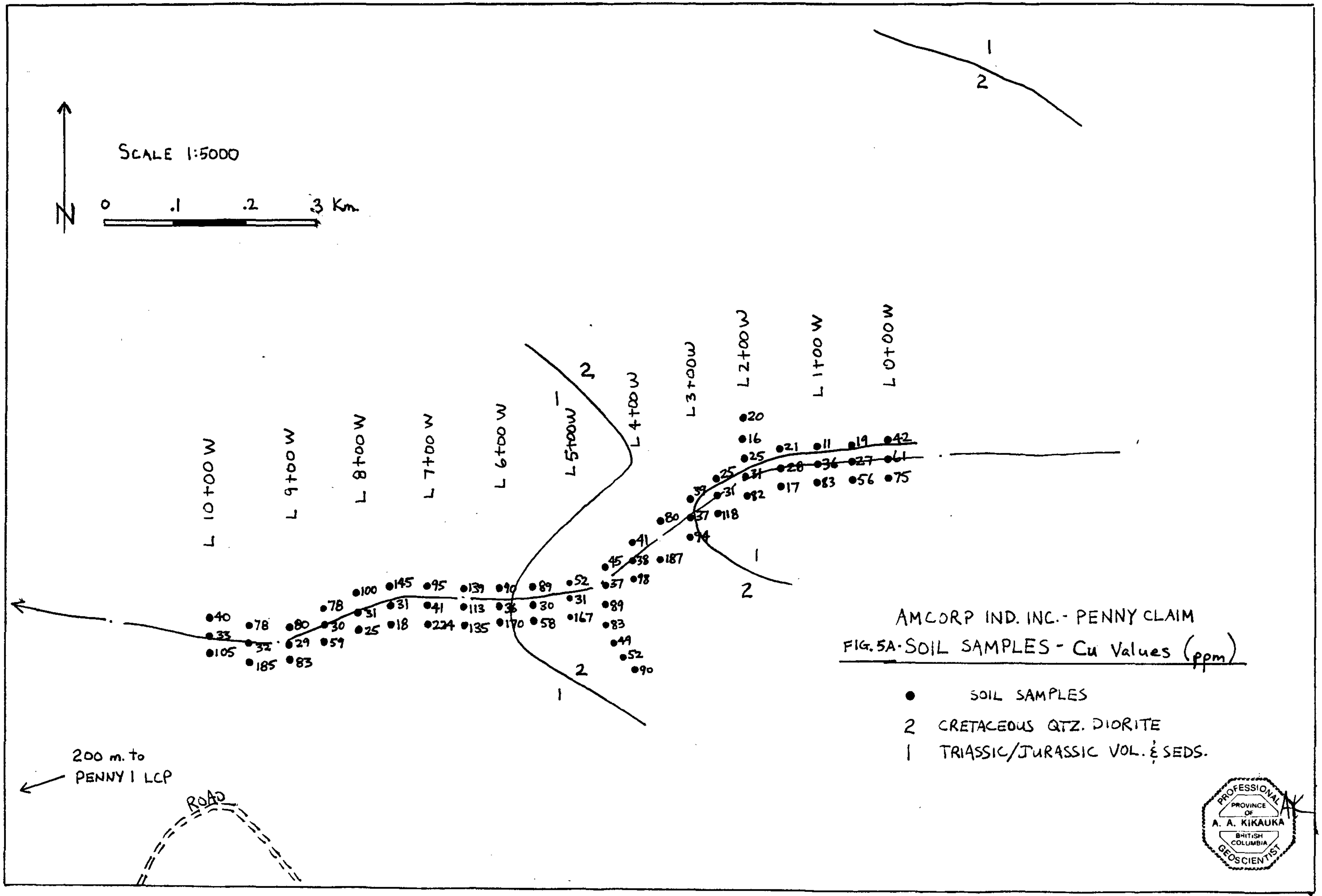
GEOSCIENTIST

AMCORP IND. INC.- PENNY CLAIM

SOIL SAMPLE LOCATION MAP FIG. 5

- SOIL SAMPLE
- 2 CRETACEOUS QTZ. DIORITE
- 1 TRIASSIC/JURASSIC VOL. & SEDS.
- △ Zn 200 PPM (8 of 68)
- □ Cu 100 PPM (11 of 68)



AMCORP IND. INC. - PENNY CLAIM

FIG. 5A - SOIL SAMPLES - Cu Values (ppm)

● SOIL SAMPLES

2 CRETACEOUS QTZ. DIORITE

1 TRIASSIC/JURASSIC VOL. & SEDS.

SCALE 1:5000

N

0 .1 .2 .3 Km

L 10+00 W
L 9+00 W
L 8+00 W
L 7+00 W
L 6+00 W
L 5+00 W
L 4+00 W
L 3+00 W
L 2+00 W
L 1+00 W
L 0+00 W

67 84 179 129 78 100 122 78 121 120 77 136 141 78 48 182 77 34 161 92 166 219 138 289 154 56 295 148 74 100 123 84 128 194 83 208 196 85 138 278 387 132 168 178 219 179 91 196 143 71 165 178 143 150 77 163 216 66 145 128 98 174 181 70 183 128 190 219

1
2

AMCORP IND. INC. - PENNY CLAIM

FIG 5B - SOIL SAMPLES - Zn Values (ppm)

- ● SOIL SAMPLES
- 2 CRETACEOUS QTZ. DIORITE
- 1 TRIASSIC/JURASSIC VOL. & SEDS.

200 m. to PENNY I LCP

ROAD

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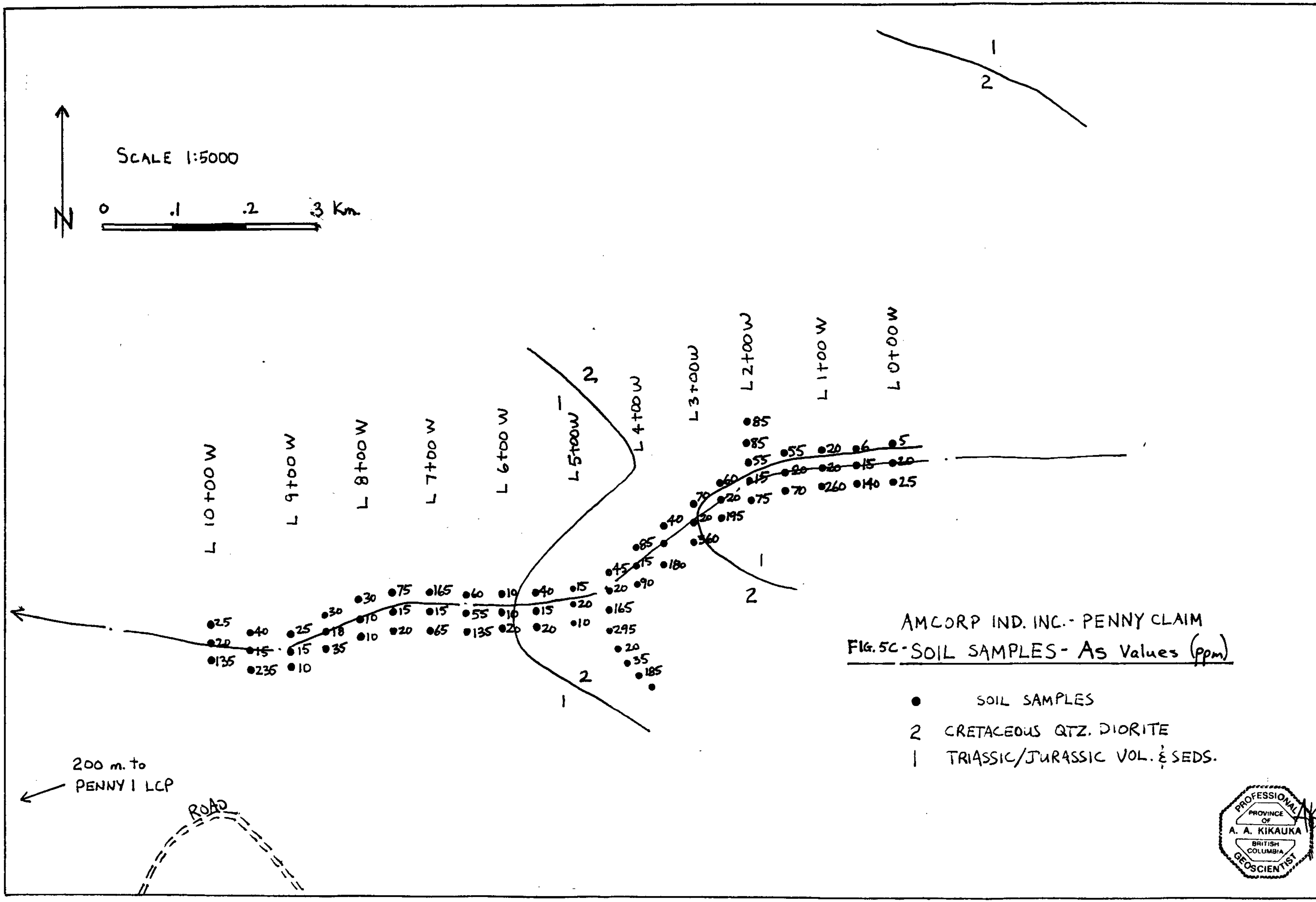
A. A. KIKAUKA
GEOSCIENTIST



AMCORP IND. INC. - PENNY CLAIM

FIG. 5C - SOIL SAMPLES - As Values (ppm)

SCALE 1:5000

N

0 .1 .2 .3 Kms

L 10+00 W
L 9+00 W
L 8+00 W
L 7+00 W
L 6+00 W
L 5+00 W
L 4+00 W
L 3+00 W
L 2+00 W
L 1+00 W
L 0+00 W

200 m. to PENNY 1 LCP

ROAD

AMCORP IND. INC. - PENNY CLAIM

FIG.5D - SOIL SAMPLES - Ag Values (ppm)

- SOIL SAMPLES
- 2 CRETACEOUS QTZ. DIORITE
- 1 TRIASSIC/JURASSIC VOL. & SEDS.

PROFESSIONAL ENGINEER
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A. A. KIKAUKA
GEOSCIENTIST

0 100m.

SCALE 1:2000

N

L 2+00 W

L 1+00 W

L 0+00 W

L 3+00 W

L 4+00 W

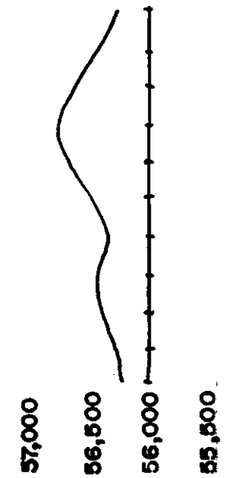
L 5+00 W

WADE CK.

800 m. to
PENNY LCP

AMCORP IND. INC.- PENNY CLAIM
MAGNETOMETER PROFILES FIG. 6

INSTRUMENT : GEOMETRICS G-836
READINGS IN GAMMAS
AT 12.5 m. SPACING



6-Nov-95

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

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

ANCORP INDUSTRIES INC. AK 95-1044
310-1955 152ND STREET
SURREY B.C.
V4A 9E3

60 Soil samples received October 30, 1995
PROJECT #: Penny
SHIPMENT #: none given
Samples submitted by: Andris Kikauka

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	L0+00W-0+25 N	<5	<.2	2.28	5	290	5	0.85	<1	18	62	42	3.88	<10	1.28	1046	<1	0.01	87	1530	8	<5	<20	17	0.12	<10	58	<10	3	128
2	L0+00W-0+00 N	<5	<.2	2.90	30	485	<5	0.58	<1	28	248	61	3.84	<10	2.02	1207	<1	0.02	178	1260	8	5	<20	34	0.17	<10	91	<10	2	180
3	L0+00W-0+25 S	<5	<.2	3.31	25	865	<5	0.82	<1	83	308	75	4.11	<10	2.28	1488	<1	0.02	211	1270	6	10	<20	38	0.18	<10	88	<10	2	239
4	L0+50W-0+05 N	<5	<.2	1.88	5	180	10	0.43	<1	14	45	18	3.68	<10	0.95	748	<1	0.01	26	860	16	<5	<20	22	0.13	<10	88	<10	4	161
5	L0+50W-0+00 N	<5	<.2	1.42	16	65	<5	0.41	<1	14	75	27	3.31	<10	1.14	894	1	0.01	61	770	4	<5	<20	18	0.07	<10	54	<10	2	70
6	L0+50W-0+25 S	<5	<.2	2.98	140	470	5	0.55	<1	25	181	65	4.48	<10	1.84	1628	<1	0.01	128	1200	10	<5	<20	40	0.13	<10	85	<10	4	188
7	L1+00W-0+25 N	<5	<.2	1.62	20	170	5	0.24	<1	4	16	11	3.18	<10	0.78	481	<1	<.01	12	680	6	<5	<20	18	0.06	<10	43	<10	9	126
8	L1+00W-0+00 N	<5	<.2	1.44	20	70	<5	0.43	<1	14	68	38	3.43	<10	1.11	382	<1	0.01	68	780	4	6	<20	20	0.08	<10	68	<10	2	98
9	L1+00W-0+25 S	<5	<.2	3.47	280	370	5	0.40	<1	30	285	60	5.00	<10	2.20	884	1	0.01	178	860	18	5	<20	28	0.11	<10	94	<10	8	174
10	L1+50W-0+25 N	<5	<.2	2.03	65	560	5	0.73	<1	12	27	21	4.14	<10	1.02	1438	<1	<.01	23	1270	108	<5	<20	48	0.12	<10	67	<10	5	218
11	L1+50W-0+00 N	<5	<.2	1.46	30	95	<5	0.39	<1	13	81	28	3.38	<10	1.04	388	<1	0.01	81	680	6	<5	<20	17	0.08	<10	65	<10	2	88
12	L1+50W-0+25 S	<5	0.2	1.80	70	505	<5	0.82	<1	8	32	17	3.04	10	0.63	828	<1	0.02	29	670	32	<5	<20	38	0.08	<10	42	<10	6	148
13	L2+00W-0+75 N	<5	<.2	1.80	85	405	<5	0.57	<1	10	46	20	3.44	20	0.74	1122	1	<.01	40	880	16	<5	<20	34	0.08	<10	47	<10	7	178
14	L2+00W-0+50 N	<5	<.2	2.15	88	215	<5	0.80	<1	11	23	18	4.01	<10	0.91	555	1	<.01	18	880	14	<5	<20	17	0.08	<10	58	<10	4	143
15	L2+00W-0+25 N	<5	0.2	1.80	85	420	<5	0.77	<1	9	28	25	3.25	20	0.76	1858	<1	0.01	20	1140	28	<5	<20	38	0.10	<10	88	<10	4	150
16	L2+00W-0+00 N	<5	<.2	1.65	16	80	5	0.48	<1	14	74	31	3.38	<10	1.14	413	<1	0.01	80	790	8	<5	<20	18	0.08	<10	80	<10	2	77
17	L2+00W-0+25 S	<5	<.2	3.67	75	320	10	0.88	<1	65	440	82	4.67	<10	3.28	1322	<1	0.02	604	670	4	<5	<20	60	0.21	<10	111	<10	4	183
18	L2+50W-0+25 N	<5	<.2	1.96	60	385	<5	0.73	<1	11	30	28	3.44	20	0.64	1613	<1	0.01	28	1200	24	<5	<20	36	0.18	<10	67	<10	4	143
19	L2+50W-0+00 N	<5	<.2	1.48	20	75	5	0.48	<1	16	71	31	3.83	<10	1.13	411	<1	0.01	80	780	5	<5	<20	18	0.08	<10	82	<10	2	71
20	L2+50W-0+25 S	<5	<.2	3.48	105	310	<5	1.28	<1	38	347	118	4.85	<10	2.82	1188	<1	0.02	588	640	6	<5	<20	66	0.18	<10	98	<10	16	185
21	L3+00W-0+25 N	<5	<.2	2.65	70	240	10	0.70	<1	15	30	30	4.20	<10	1.16	845	<1	0.01	18	710	16	<5	<20	27	0.28	<10	70	<10	8	178
22	L3+00W-0+00 N	<5	<.2	1.88	30	115	<5	0.74	<1	17	88	37	3.74	<10	1.30	588	<1	0.02	70	940	6	<5	<20	37	0.11	<10	73	<10	4	91
23	L3+00W-0+25 S	<5	<.2	4.81	350	310	<5	0.80	<1	40	387	84	5.85	<10	3.35	888	<1	0.02	460	640	5	<5	<20	38	0.24	<10	129	<10	5	196
24	L3+50W-0+25 N	<5	0.4	2.21	40	840	<5	1.45	1	12	38	88	4.13	<10	0.58	4763	<1	0.01	38	1608	24	<5	<20	67	0.13	<10	61	<10	8	276
25	L3+50W-0+25 S	<5	<.2	5.18	180	645	<5	0.72	<1	75	448	187	10.22	<10	3.72	850	5	0.01	523	1070	4	<5	<20	64	0.24	<10	188	<10	7	387

AMCORP INDUSTRIES INC. AK 94-1044 — ECO-TECH LABORATORIES LTD.

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
26	L4+00W-0+25 N	<5	<.2	2.83	85	280	10	0.88	<1	19	29	41	6.84	<10	1.62	774	<1	0.01	27	1800	18	<5	<20	38	0.25	<10	89	<10	4	186
27	L4+00W-0+50 N	<5	<.2	1.70	15	100	<5	0.84	3	16	80	38	3.41	<10	1.28	491	<1	0.02	68	750	4	<5	<20	33	0.09	<10	62	<10	3	88
28	L4+00W-0+25 S	<5	<.2	2.72	80	225	<5	0.47	4	37	261	88	5.60	<10	2.30	602	2	0.01	288	280	8	5	<20	34	0.14	<10	82	<10	6	139
29	L4+50W-0+25 N	<5	0.8	2.51	45	365	6	0.68	<1	14	37	46	4.28	30	1.04	2805	<1	<.01	32	1200	42	<5	<20	30	0.13	<10	68	<10	16	184
30	L4+50W-0+00 N	<5	<.2	1.83	20	120	<5	0.74	<1	17	88	37	3.73	<10	1.35	582	<1	0.01	78	850	8	<5	<20	38	0.11	<10	71	<10	4	89
31	L4+50W-0+25 S	<5	0.2	3.05	165	280	<5	0.80	<1	30	213	89	5.28	<10	2.12	801	3	0.02	178	820	48	<5	<20	63	0.14	<10	82	<10	5	[illegible]
32	L4+50W-0+50 S	<5	0.8	2.28	385	400	<5	6.60	<1	29	117	83	3.89	<10	1.33	1138	1	0.01	144	820	30	5	<20	170	0.08	<10	70	<10	14	132
33	L4+50W-0+75 S	<5	<.2	2.23	20	175	<5	0.45	2	18	35	49	4.84	<10	1.21	491	<1	0.01	82	820	8	<5	<20	19	0.20	<10	75	<10	2	169
34	L4+50W-1+00 S	<5	<.2	2.67	35	220	5	0.48	<1	19	72	52	4.48	<10	1.17	853	<1	<.01	61	950	8	<5	<20	27	0.12	<10	75	<10	7	178
35	L4+50W-1+25 S	<5	<.2	2.34	185	285	<5	0.95	<1	27	88	80	4.44	<10	1.25	1128	2	0.02	89	1240	8	<5	<20	29	0.11	<10	80	<10	4	[illegible]
36	L5+00W-0+25 N	<5	<.2	1.69	15	170	<5	0.22	<1	11	19	82	3.02	<10	0.83	370	<1	<.01	16	470	8	<5	<20	18	0.17	<10	49	<10	1	123
37	L5+00W-0+00 N	<5	<.2	1.31	20	60	<5	0.80	<1	12	84	31	2.68	<10	0.91	385	<1	0.01	64	580	8	<5	<20	31	0.09	<10	61	<10	3	64
38	L5+00W-0+25 S	<5	<.2	2.05	10	205	<5	0.76	<1	32	84	[illegible]	3.88	<10	1.30	1032	<1	0.01	130	1160	8	5	<20	30	0.12	<10	78	<10	7	128
39	L5+50W-0+25 N	<5	<.2	1.75	40	220	<5	0.41	<1	23	61	49	3.19	<10	1.39	884	<1	<.01	185	870	6	<5	<20	18	0.12	<10	62	<10	3	146
40	L5+50W-0+00 N	<5	<.2	1.27	15	80	8	0.60	<1	13	64	39	2.65	<10	0.96	425	<1	0.01	56	750	4	<5	<20	30	0.09	<10	64	<10	3	74
41	L5+50W-0+25 S	<5	0.7	1.46	28	245	<5	0.79	<1	14	68	58	2.83	<10	0.88	604	1	<.01	70	620	8	<5	<20	43	0.09	<10	85	<10	5	100
42	L6+00W-0+25 N	<5	<.2	2.82	10	555	5	0.89	1	28	180	90	5.18	<10	1.55	968	5	0.01	189	1380	8	<5	<20	49	0.19	<10	90	<10	5	164
43	L6+00W-0+00 N	<5	<.2	1.48	10	110	<5	0.41	<1	20	85	38	2.95	<10	1.25	924	<1	<.01	111	430	8	<5	<20	17	0.10	<10	54	<10	2	88
44	L6+00W-0+25 S	<5	<.2	4.40	20	600	<5	0.72	2	60	287	170	7.08	<10	2.81	1474	4	0.01	270	2410	10	<5	<20	63	0.21	<10	180	<10	6	285
45	L6+50W-0+25 N	<5	<.2	4.75	60	880	<5	0.38	<1	88	147	138	7.84	<10	2.58	2165	5	0.01	224	1260	4	<5	<20	17	0.38	<10	165	<10	16	218
46	L6+50W-0+00 N	<5	<.2	3.16	85	200	10	0.22	<1	47	182	113	6.82	<10	2.02	1386	3	0.01	136	1060	8	<5	<20	8	0.28	<10	117	<10	11	129
47	L6+50W-0+25 S	<5	<.2	4.02	135	670	8	1.28	<1	40	148	135	6.97	<10	2.28	2079	<1	0.01	216	840	<2	<5	<20	89	0.31	<10	140	<10	14	[illegible]
48	L7+00W-0+25 N	<5	<.2	3.67	185	685	18	0.89	<1	39	173	86	6.65	<10	2.60	1876	<1	0.01	123	1280	6	<5	<20	24	0.30	<10	162	<10	11	161
49	L7+00W-0+00 N	<5	<.2	1.91	15	160	10	0.82	<1	19	93	41	4.88	<10	1.47	682	<1	0.01	61	870	4	10	<20	29	0.15	<10	89	<10	8	92
50	L7+00W-0+25 S	<5	<.2	3.97	65	620	<5	1.87	<1	38	171	226	7.04	<10	2.61	1005	<1	0.01	110	820	<2	<5	<20	58	0.21	<10	168	<10	8	169
51	L7+00W-0+25 N	<5	<.2	4.89	75	880	10	0.78	<1	49	129	146	8.28	<10	3.12	2811	<1	0.01	98	1810	8	<5	<20	24	0.34	<10	200	<10	13	182
52	L7+50W-0+50 N	<5	<.2	1.59	15	65	5	0.46	<1	15	75	31	3.48	<10	1.22	484	<1	0.01	64	750	4	5	<20	21	0.09	<10	61	<10	2	77
53	L7+50W-0+25 S	<5	0.4	0.41	20	185	<5	>15	<1	5	16	18	0.75	<10	0.37	1088	<1	<.01	13	480	<2	18	<20	225	0.02	<10	16	<10	2	34
54	L8+00W-0+25 N	<5	<.2	3.84	30	335	10	0.77	<1	38	130	109	8.19	<10	2.62	1229	<1	<.01	111	1240	8	<5	<20	27	0.29	<10	129	<10	8	141
55	L8+00W-0+00 N	<5	<.2	1.61	10	95	<5	0.51	<1	15	78	31	3.48	<10	1.21	449	<1	0.01	64	820	6	<5	<20	22	0.10	<10	62	<10	2	74
56	L8+00W-0+25 S	<5	0.2	0.95	10	190	<5	>15	2	7	21	25	1.51	<10	0.71	303	<1	0.02	17	910	<2	10	<20	379	0.06	<10	31	<10	<1	48
57	L8+50W-0+25 N	<5	<.2	3.60	30	380	6	0.78	<1	38	138	78	6.14	<10	2.62	1692	<1	0.02	103	1380	6	<5	<20	27	0.28	<10	123	<10	7	120
58	L8+50W-0+00 N	<5	<.2	1.58	18	80	<5	0.55	<1	16	79	28	3.44	<10	1.21	497	<1	0.01	61	780	4	5	<20	19	0.09	<10	80	<10	2	77
59	L8+50W-0+25 S	<5	<.2	2.46	35	200	5	1.12	<1	24	86	59	4.54	<10	1.46	1148	<1	0.01	80	1480	18	<5	<20	44	0.12	<10	86	<10	10	128
60	L9+00W-0+25 N	<5	<.2	3.72	25	380	5	0.74	<1	37	144	80	6.28	<10	2.88	1498	<1	0.02	105	1480	8	<5	<20	27	0.27	<10	127	<10	6	122

ANCORP INDUSTRIES INC. AK 95-1044

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %
61	L8+00W-0+00 N	<5	<.2	1.54	15	80	<5	0.62	<1	15	74	29	3.44
62	L8+00W-0+25 S	<5	<.2	2.19	10	285	<5	2.10	<1	31	63	63	4.98
63	L8+50W-0+25 N	<5	<.2	3.79	40	615	10	0.88	<1	34	168	78	8.18
64	L8+50W-0+00 N	<5	<.2	1.68	15	180	5	0.68	<1	15	80	32	3.62
65	L8+50W-0+25 S	<5	<.2	2.82	335	175	<5	4.60	<1	48	30	168	7.31
66	L10+00W-0+25 N	<5	0.4	1.97	25	125	5	0.97	<1	17	93	40	3.73
67	L10+00W-0+00 N	<5	<.2	1.67	20	105	5	0.59	<1	18	78	33	3.62
68	L10+00W-0+25 S	<5	<.2	3.48	135	210	5	1.29	<1	68	187	105	7.38
QC DATA:													
Repeat:													
1	L0+00W-0+25 N	<5	<.2	2.21	10	285	<5	0.35	<1	18	81	39	3.51
10	L1+50W-0+25 N	<5	<.2	2.01	60	345	10	0.71	<1	12	27	20	4.08
19	L2+50W-0+00 N	<5	<.2	1.48	10	80	<5	0.48	<1	16	77	31	3.65
46	L8+50W-0+25 N	<5	<.2	4.79	55	[illegible]	5	8.42	<1	88	146	140	7.68
54	L8+00W-0+25 N	<5	<.2	3.95	35	340	<5	0.75	<1	35	130	100	8.14
63	L8+50W-0+25 N	<5	<.2	3.77	40	615	10	0.88	<1	34	188	78	8.17
Standards:													
GEO'95		145	1.4	1.74	90	165	<5	1.85	<1	17	62	61	4.00
GEO'95		150	1.4	1.78	95	165	<5	1.88	<1	17	60	60	4.11

Et #.	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
61	<10	1.18	427	<1	0.01	61	760	4	<5	<20	25	0.09	<10	59	<10	2	79
62	<10	1.29	1086	1	0.01	47	1340	4	<5	<20	76	0.10	<10	93	<10	5	121
63	<10	2.49	1282	<1	0.02	114	1190	14	<5	<20	40	0.23	<10	119	<10	9	129
64	<10	1.27	489	<1	0.01	68	850	6	<5	<20	26	0.10	<10	64	<10	2	78
65	<10	1.81	1762	2	0.02	34	1180	<2	<5	<20	80	0.14	<10	168	<10	7	100
66	<10	1.38	894	<1	0.02	78	840	6	5	<20	42	0.12	10	74	<10	4	67
67	<10	1.28	478	<1	0.01	68	860	6	5	<20	27	0.10	<10	88	<10	2	84
68	<10	2.21	1085	<1	0.05	141	670	14	<5	<20	43	0.23	<10	135	<10	11	178
QC DATA:																	
Repeat:																	
1	<10	1.24	1691	<1	0.01	88	1490	8	<5	<20	18	0.12	<10	65	<10	8	128
10	<10	1.82	1370	<1	<.01	23	1200	86	<5	<20	37	0.12	<10	57	<10	4	214
19	<10	1.15	498	<1	0.01	65	790	4	<5	<20	23	0.08	<10	61	<10	1	71
46	<10	2.57	2114	7	0.01	225	1300	2	<5	<20	19	0.37	<10	187	<10	15	217
54	<10	2.82	1235	<1	<.01	119	1220	6	<5	<20	29	0.29	<10	126	<10	7	142
63	<10	2.49	1259	<1	0.02	113	1140	14	<5	<20	40	0.23	<10	119	<10	9	125
Standards:																	
GEO'95	<10	0.94	672	<1	0.02	29	680	16	<5	<20	57	0.10	<10	74	<10	3	74
GEO'95	<10	0.92	682	<1	0.02	29	680	20	<5	<20	56	0.11	<10	75	<10	3	75

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XLS/95Kraken.F7

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

CERTIFICATE OF ANALYSIS AK 95-1044

AMCORP INDUSTRIES INC.
310-1959 152ND STREET
SURREY B.C.
V4A 9E3

6-Nov-95

66 Soil samples received October 30, 1995
PROJECT #: Penny
SHIPMENT #: none given
Samples submitted by: Andris Kikauka

ET #.	Tag #	Au (ppb)
1	L0+00W-0+25 N	5
2	L0+00W-0+00 N	5
3	L0+00W-0+25 S	5
4	L0+50W-0+25 N	5
5	L0+50W-0+00 N	5
6	L0+50W-0+25 S	5
7	L1+00W-0+25 N	5
8	L1+00W-0+00 N	5
9	L1+00W-0+25 S	5
10	L1+50W-0+25 N	5
11	L1+50W-0+00 N	5
12	L1+50W-0+25 S	5
13	L2+00W-0+75 N	5
14	L2+00W-0+50 N	5
15	L2+00W-0+25 N	5
16	L2+00W-0+00 N	5
17	L2+00W-0+25 S	5
18	L2+50W-0+25 N	5
19	L2+50W-0+00 N	5
20	L2+50W-0+25 S	5
21	L3+00W-0+25 N	5
22	L3+00W-0+00 N	5
23	L3+00W-0+25 S	5
24	L3+50W-0+25 N	5

AMCORP INDUSTRIES INC. AK 95-1044 6-Nov-95

ST #.	Tag #	Au (ppb)
25	L3+50W-0+25 S	5
26	L4+00W-0+25 N	5
27	L4+00W-0+00 N	5
28	L4+00W-0+25 S	5
29	L4+50W-0+25 N	5
30	L4+50W-0+00 N	5
31	L4+50W-0+25 S	5
32	L4+50W-0+50 S	5
33	L4+50W-0+75 S	5
34	L4+50W-1+00 S	5
35	L4+50W-1+25 S	5
36	L5+00W-0+25 N	5
37	L5+00W-0+00 N	5
38	L5+00W-0+25 S	5
39	L5+50W-0+25 N	5
40	L5+50W-0+00 N	5
41	L5+50W-0+25 S	5
42	L6+00W-0+25 N	5
43	L6+00W-0+00 N	5
44	L6+00W-0+25 S	5
45	L6+50W-0+25 N	5
46	L6+50W-0+00 N	5
47	L6+50W-0+25 S	5
48	L7+00W-0+25 N	5
49	L7+00W-0+00 N	5
50	L7+00W-0+25 S	5
51	L7+50W-0+25 N	5
52	L7+50W-0+00 N	5
53	L7+50W-0+25 S	5
54	L8+00W-0+25 N	5
55	L8+00W-0+00 N	5
56	L8+00W-0+25 S	5
57	L8+50W-0+25 N	5
58	L8+50W-0+00 N	5
59	L8+50W-0+25 S	5
60	L9+00W-0+25 N	5
61	L9+00W-0+00 N	5
62	L9+00W-0+25 S	5
63	L9+50W-0+25 N	5
64	L9+50W-0+00 N	5
65	L9+50W-0+25 S	5
66	L10+00W-0+25 N	5
67	L10+00W-0+00 N	5
68	L10+00W-0+25 S	5

6-Nov-95

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

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

ANCORP INDUSTRIES LTD. AK 95-1038
310-1959 152nd STREET
SURREY, B.C.
V4A 9E3

10 Rock samples received Oct. 30, 1995
PROJECT #: Penny
SHIPMENT #: None
Samples submitted by: Andris Kikauka

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	66551	5	<.2	1.00	20	95	<5	0.06	<1	3	161	26	2.10	<10	0.80	266	9	<.01	7	210	14	<5	40	<1	0.05	<10	36	<10	<1	52
2	66552	5	<.2	0.07	185	10	<5	<.01	<1	1	104	10	0.66	<10	0.01	56	7	0.01	3	40	16	<5	40	<1	<.01	<10	1	<10	<1	20
3	66553	5	<.2	2.53	10	225	15	2.64	<1	26	91	43	5.63	<10	2.03	1084	<1	0.06	30	990	18	10	40	33	0.17	<10	165	<10	2	76
4	66554	5	<.2	0.37	40	65	<5	0.03	<1	4	171	85	1.34	<10	0.28	126	7	0.01	15	40	6	<5	60	<1	0.04	<10	19	<10	<1	22
5	66555	5	<.2	1.04	45	70	<5	0.06	<1	5	177	37	2.57	<10	0.79	325	13	0.01	22	360	14	<5	40	3	<.01	<10	30	<10	<1	44
6	66556	5	<.2	1.06	15	125	<5	0.05	<1	4	143	17	2.01	<10	0.61	273	6	<.01	8	160	14	10	40	1	0.08	<10	37	<10	<1	35
7	66557	5	<.2	1.28	<5	215	10	0.05	<1	4	177	19	1.96	<10	0.90	348	<1	0.01	9	180	16	10	20	2	0.14	<10	39	<10	<1	50
8	66558	5	<.2	0.49	45	25	<5	0.04	<1	4	148	37	1.26	<10	0.46	531	7	<.01	27	150	4	<5	40	2	<.01	<10	11	<10	<1	16
9	66559	5	14.4	0.21	260	20	<5	0.10	4	10	142	7	2.42	<10	0.15	121	7	0.02	7	190	3152	<5	60	4	<.01	<10	2	<10	<1	1218
10	66560	5	23.2	0.30	165	15	<5	0.56	<1	6	115	4	1.15	<10	0.25	214	8	0.03	5	250	5176	<5	40	30	<.01	<10	2	<10	<1	542
QC DATA:																														
Resplit:																														
R/S 1	66551	5	<.2	1.06	10	105	<5	0.05	<1	3	137	29	2.10	<10	0.84	273	5	<.01	7	200	16	<5	20	1	0.06	<10	37	<10	<1	33
Repeat:																														
1	66551	-	<.2	1.02	15	105	<5	0.05	<1	3	159	28	2.11	<10	0.80	272	9	0.01	7	200	16	<5	20	<1	0.05	<10	35	<10	<1	33
10	66560	5	23.8	0.30	185	15	<5	0.57	<1	6	117	5	1.19	<10	0.26	230	8	0.03	5	260	5250	<5	40	32	<.01	<10	2	<10	<1	564
Standard:																														
GEO'95		-	1.0	1.60	80	160	<5	1.89	<1	18	58	78	3.89	<10	0.89	684	<1	0.01	24	770	24	5	<20	50	0.10	<10	71	<10	2	80

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

df1038
XLS/95Kmisc.ff7

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To Andris Kikauka	From Sandy
Co.	Co.
Dept.	Phone #
Fax #	Fax #

CERTIFICATE OF ANALYSIS AK 95-1038

6-Nov-95

AMCORP INDUSTRIES LTD.
310-1959 152nd STREET
SURREY, B.C.
V4A 9E3

10 ROCK samples received October 30, 1995
PROJECT #: PENNY
Samples submitted by: Andris Kikauka

ET #.	Tag #	Au (ppb)
1	66551	5
2	66552	5
3	66553	5
4	66554	5
5	66555	5
6	66556	5
7	66557	5
8	66558	5
9	66559	5
10	66560	5
QC/DATA:		
Respilt:		
RS1	66551	5
Repeat #:		
10	66560	5

FEED FAX THIS END

FAX

To: _____
Dept.: Amcorp
Fax No.: 531-9624
No. of Pages: 1
From: Sandy
Date: Nov 6.
Company: _____
Fax No.: _____
Comments: _____

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

XLS/95kmisc7

PENNY #1 CLAIM, LILLOOET M.D.- MAGNETOMETER SURVEY
INSTRUMENT USED GEOMETERICS UNIMAG G-836, READINGS IN GAMMAS
AT 12.5 METER SPACING, CORRECTED BY LOOPING. OCT.21-25, 95

L 0+00 W

Station	Reading
1+00 S	56,250
0+87 S	56,260
0+75 S	56,290
0+62 S	56,310
0+50 S	56,290
0+37 S	56,350
0+25 S	56,400
0+12 S	56,400
0+00 N	56,480
0+12 N	56,490
0+25 N	56,460
0+37 N	56,480
0+50 N	56,500
0+62 N	56,580
0+75 N	56,590
0+87 N	56,580
1+00 N	56,590

L 1+00 W

Station	Reading
1+00 S	56,230
0+87 S	56,250
0+75 S	56,280
0+62 S	56,320
0+50 S	56,450
0+37 S	56,430
0+25 S	56,440
0+12 S	56,480
0+00 N	56,500
0+12 N	56,520
0+25 N	56,530
0+37 N	56,460
0+50 N	56,440
0+62 N	56,500
0+75 N	56,580
0+87 N	56,590
1+00 N	56,590

PENNY #1 CLAIM, LILLOOET M.D.- MAGNETOMETER SURVEY
INSTRUMENT USED GEOMETERICS UNIMAG G-836, READINGS IN GAMMAS
AT 12.5 METER SPACING, CORRECTED BY LOOPING. OCT.21-25, 95

L 2+00 W

Station	Reading
1+00 S	56,270
0+87 S	56,260
0+75 S	56,220
0+62 S	56,230
0+50 S	56,220
0+37 S	56,260
0+25 S	56,290
0+12 S	56,270
0+00 N	56,250
0+12 N	56,270
0+25 N	56,310
0+37 N	56,270
0+50 N	56,220
0+62 N	56,170
0+75 N	56,100
0+87 N	56,000
1+00 N	55,900

L 3+00 W

Station	Reading
1+00 S	56,600
0+87 S	56,580
0+75 S	56,570
0+62 S	56,530
0+50 S	56,500
0+37 S	56,480
0+25 S	56,490
0+12 S	56,510
0+00 N	56,520
0+12 N	56,500
0+25 N	56,490
0+37 N	56,500
0+50 N	56,510
0+62 N	56,500
0+75 N	56,490
0+87 N	56,500
1+00 N	56,530

PENNY #1 CLAIM, LILLOOET M.D.- MAGNETOMETER SURVEY
INSTRUMENT USED GEOMETERICS UNIMAG G-836, READINGS IN GAMMAS
AT 12.5 METER SPACING, CORRECTED BY LOOPING. OCT.21-25, 95

L 4+00 W

Station	Reading
1+00 S	56,620
0+87 S	56,610
0+75 S	56,600
0+62 S	56,600
0+50 S	56,590
0+37 S	56,580
0+25 S	56,560
0+12 S	56,560
0+00 N	56,550
0+12 N	56,540
0+25 N	56,540
0+37 N	56,530
0+50 N	56,570
0+62 N	56,590
0+75 N	56,600
0+87 N	56,600
1+00 N	56,580

L 5+00 W

Station	Reading
1+00 S	56,510
0+87 S	56,500
0+75 S	56,480
0+62 S	56,470
0+50 S	56,450
0+37 S	56,420
0+25 S	56,400
0+12 S	56,430
0+00 N	56,480
0+12 N	56,500
0+25 N	56,510
0+37 N	56,490
0+50 N	56,470
0+62 N	56,500
0+75 N	56,560
0+87 N	56,510
1+00 N	56,480