

85-208-14248

FILMED



Province of British Columbia Ministry of Energy, Mines and Petroleum Resources

ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TYPE OF REPORT/SURVEY(S)	TOTAL COST
<i>Electromagnetic Survey Geochemical Survey - elements Magnetometer Survey</i>	26,932.00

AUTHOR(S) Alfred R. Allen, P.Eng. SIGNATURE(S) *Alfred R. Allen*

DATE STATEMENT OF EXPLORATION AND DEVELOPMENT FILED February 27/85 YEAR OF WORK 1984

PROPERTY NAME(S) VAN 15

COMMODITIES PRESENT Copper, Silver, Lead, Zinc, Gold

B.C. MINERAL INVENTORY NUMBER(S), IF KNOWN

MINING DIVISION Cariboo NTS 93A/13E

LATITUDE 52° 59' LONGITUDE 121° 33'

NAMES and NUMBERS of all mineral tenures in good standing (when work was done) that form the property [Examples: TAX 1-4, FIRE 2 (12 units); PHOENIX (Lot 1706); Mineral Lease M 123; Mining or Certified Mining Lease ML 12 (claims involved)]:

Van 15 20 Units

GEOLOGICAL BRANCH ASSESSMENT REPORT

OWNER(S) (1) Anchor Gold Corp (2)

MAILING ADDRESS 406 575 Howe Street Vancouver, B.C. V6C 2B3

14,248
02/86

OPERATOR(S) (that is, Company paying for the work) (1) As above (2)

MAILING ADDRESS ... As above

SUMMARY GEOLOGY (lithology, age, structure, alteration, mineralization, size, and attitude): Palaeozoic quartzite, siltite and phyllite of the Dragon Mt. Succession and younger quartzite and minor conglomerate underlie the property. The Agnes Creek and Barkerville faults strike north northeast along the west and east claim boundaries. No mineral deposits have been observed but gold has been panned from the creeks, Barkerville and Wells gold camps are 14 k northwest.

REFERENCES TO PREVIOUS WORK Campbell, K.V., March 1984 - Geology Van15 claim, Struik, Southerland Brown, G.S.C. 1957-1983

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	COST ADJUSTED
GEOLOGICAL (scale, area) Ground Photo	Sketch Plan		
GEOPHYSICAL (line-kilometres) Ground Magnetic Electromagnetic Induced Polarization Radiometric Seismic Other Airborne	22.4 km 20.7 km	Van 15 Van 15	
GEOCHEMICAL (number of samples analysed for) Soil Silt Rock Other	15.6km 139-Ag, Pb, Zn, Cu, As	Van 15	
DRILLING (total metres; number of holes, size) Core Non-core			
RELATED TECHNICAL Sampling/assaying Petrographic Mineralogic Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL Legal surveys (scale, area) Topographic (scale, area) Photogrammetric (scale, area) Line/grid (kilometres) Road, local access (kilometres) Trench (metres) Underground (metres)			
			TOTAL COST 21,732.00

FOR MINISTRY USE ONLY	NAME OF PAC ACCOUNT	DEBIT	CREDIT	REMARKS:
Value work done (from report)				
Value of work approved				
Value claimed (from statement)				
Value credited to PAC account				
Value debited to PAC account				
Accepted Date	Rept. No.			Information Class

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STATEMENT OF COSTS

CERTIFICATE

ASSAY SHEETS

MAPS:	1. Location	7. Geochemical, Arsenic
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	6. Magnetometer Survey	12. Composite

A. INTRODUCTION

The Van 15 mineral claim was investigated by geophysical and geochemical surveys October 1-20, 1984.

The field work was contracted by Anchor Gold Corp to World Wide General Contracting Ltd.

Allen Geological Engineering Ltd., was retained for mapping and report preparation.

B. PROPERTY

The Van 15, 20 unit Mineral Claim, Record Number 5775(1) is held by Anchor Gold Corp of 406, 575 Howe Street, Vancouver, B.C., V6C 2B3.

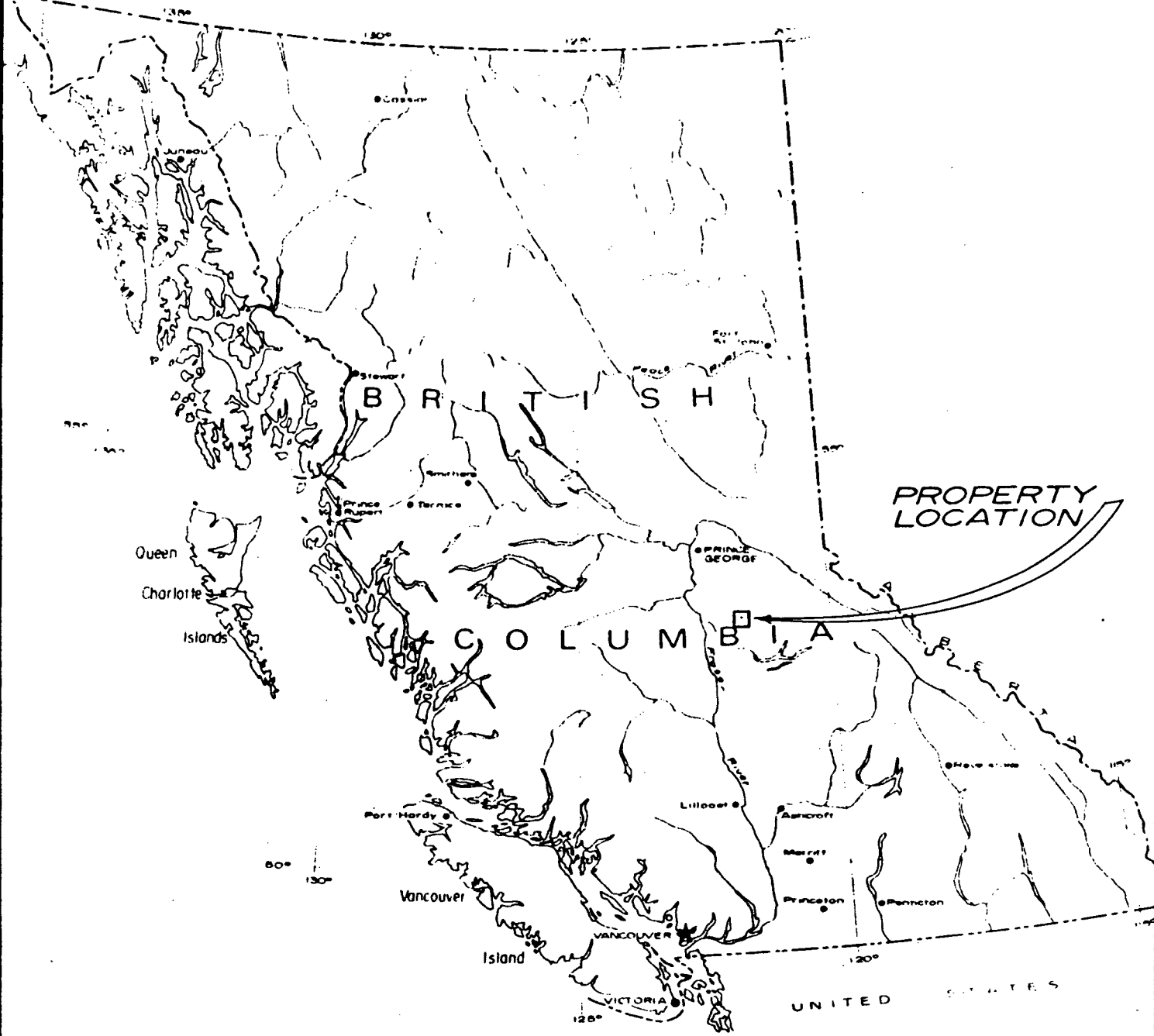
The claim was recorded January 30, 1984.

C. PHYSIOGRAPHY

The east ridge of Mount Agnes trends south 25 degrees west across the central portion of the Van 15 claim.

Agnes creek flows southwesterly in the valley on the west and Goldpin creek flows southwesterly in the valley on the southeast side of the ridge. Both creeks drain into the Little Swift River.

Agnes ridge elevation at the north boundary of the property is 1,814 metres and at the south boundary 1,340 metres above sea level.



PROPERTY LOCATION



ANCHOR GOLD CORP	
LOCATION MAP	
SCALE: 1" = 136 Mls.	
Drawn by	Date 10/4/85
Checked by <i>aba</i>	Org no. 1.
ALLEN GEOLOGICAL ENGINEERING LTD.	

D. LOCATION AND ACCESS

The Van 15 mineral claim is located in the Cariboo Mining Division of east central British Columbia.

The legal corner post is the southwest corner of the claim. It is reported by the owners to be on the north bank of Little Swift River, about 300 metres east of the mouth of Agnes creek.

This is west longitude $121^{\circ}-32'-45''$ and north latitude $52^{\circ}-58'-30''$ as shown on accompanying Map #2.

Barkerville is 11.7 kilometres north 15 degrees east from the legal corner post.

From Barkerville a secondary road is passable by 4-w-d truck along the Groundhog Lake trail for 4 kilometres, then by foot the last 4 kilometres to the lake, then 1.4 kilometres over the Mt. Agnes ridge to the north boundary of the property.

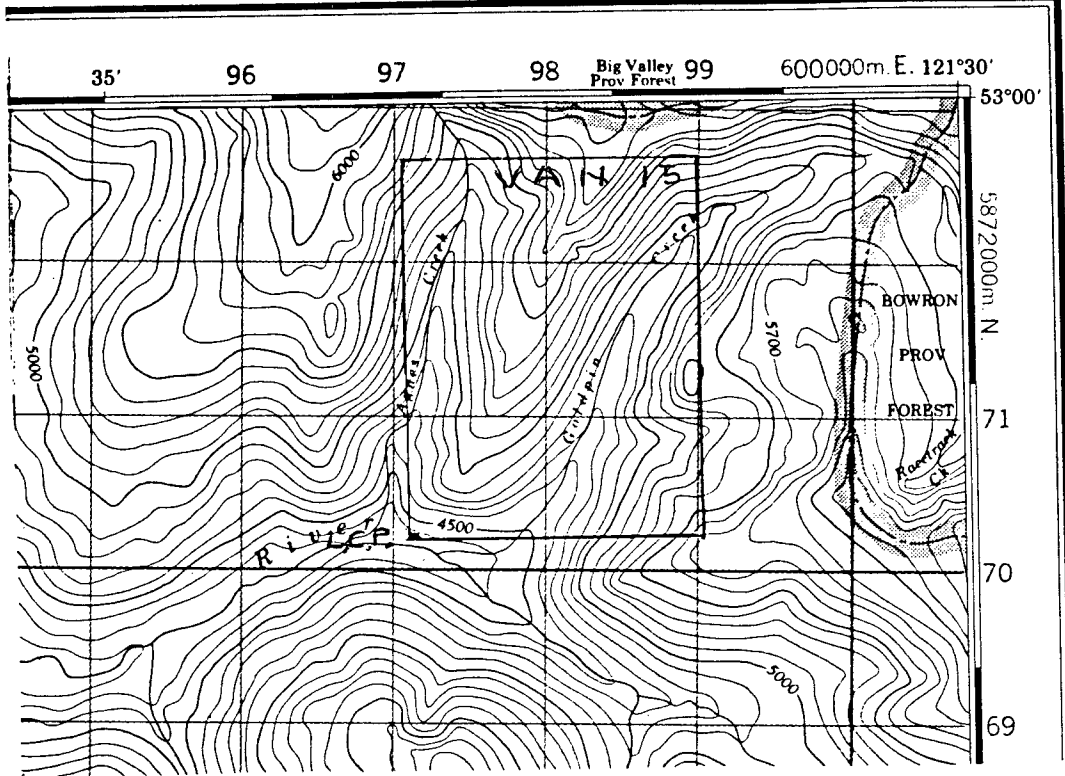
Alternately, access is possible by logging road up the Little Swift River and by foot the remainder of the way to Agnes creek and the property.

E. PREVIOUS WORK

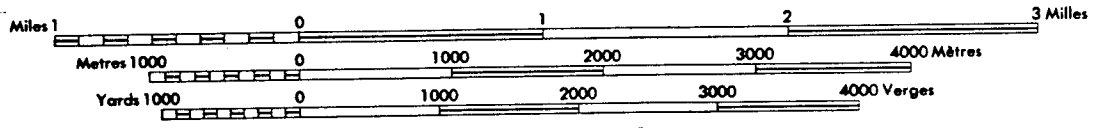
K.V. Campbell visited the property February 20 and March 26, 1984, and provided a report on the geology with recommendations for gold exploration on the Van 15 claim.

EDITION 2

93 A/13



CONTOUR INTERVAL 100 FEET
 Elevations in Feet above Mean Sea Level
 North American Datum 1927
 Transverse Mercator Projection



ANCHOR GOLD CORP
MT. AGNES AREA
CARIBOO M.D., B.C.

CLAIM AND TOPOGRAPHY

No. 2
 Date 10/4/85
 Allen Geological Eng. Ltd.
 Per Alfred B. Allen P. Eng.

F. GEOLOGY

The Van 15 claim is underlain by Devonian(?) and Mississippian (?) black siltite, phyllite, gray micaceous quartzite, and quartzite with minor conglomerate. These strata are overlain by the Mississippian(?) to Permian(?) Dragon Mountain Succession composed of olive and gray micaceous quartzite and phyllite.

North of the property on the north and east slopes of Mount Agnes, there are exposures of diabase.

Because of overburden over much of the Van15 claim, the area has been mapped chiefly as undifferentiated black siltite, phyllite, and micaceous quartzite and the Dragon Mountain Succession, composed of micaceous quartzite and phyllite.

The property is located on the southwest flank of the Lightning Creek anticlinorium. Minor folds parallel this major structure and exhibit low angle plunges to the northwest and southeast.

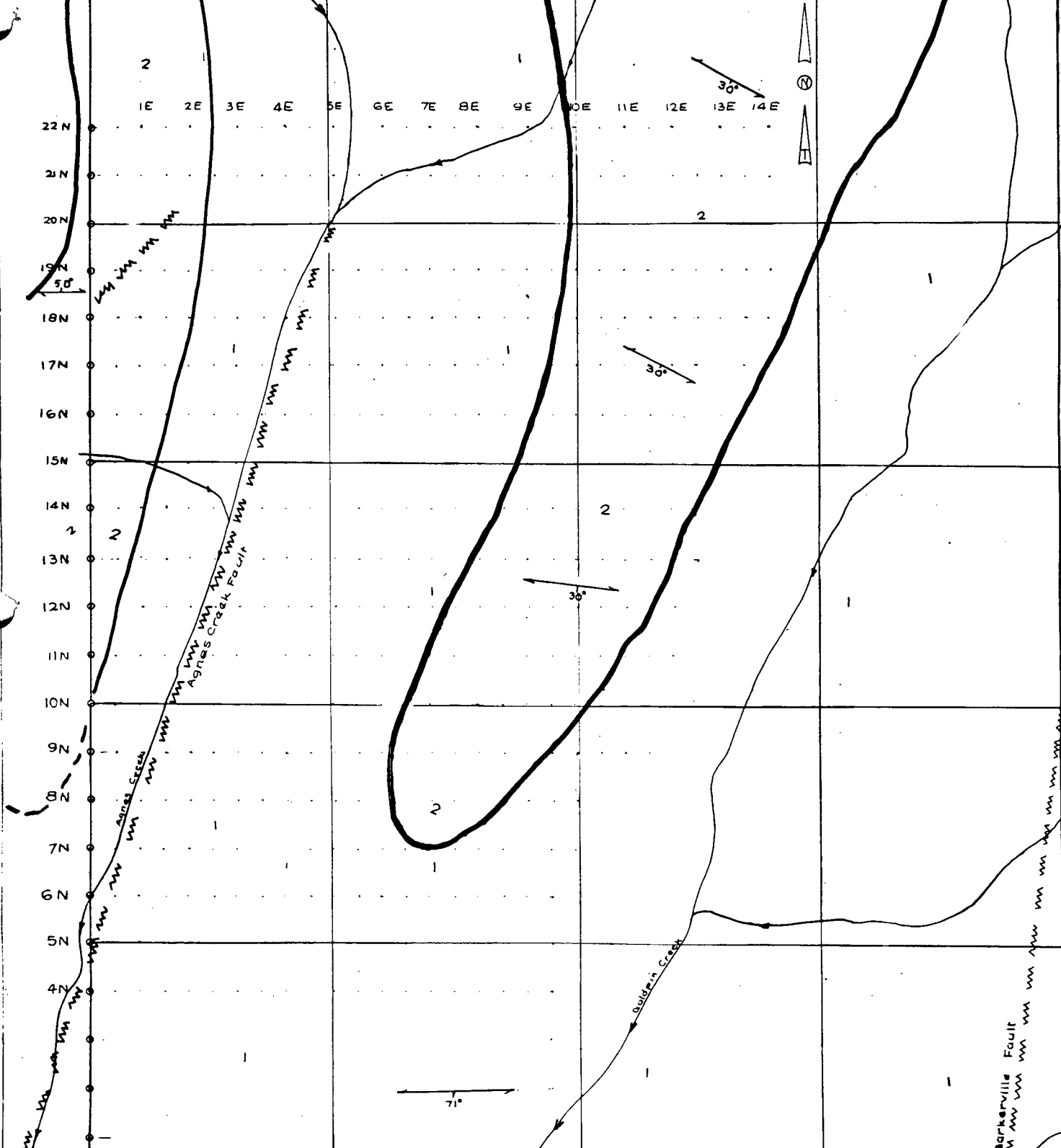
The Barkerville fault lies along and near the east boundary of the Van 15 claim. It is a normal fault and strikes north-northeasterly. The Agnes Creek fault parallels the Barkerville fault on and near the west boundary of the claim and is considered a part of a major fault system.

Near the northwest corner of the property, two faults cross quartzite and conglomerate. Foliation strikes west and dips 50 degrees north at this location.

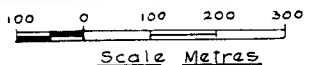
A wide zone of quartzite and minor conglomerate is located between and parallel to the above noted faults.

Foliation crossing this zone strikes west and northwest and dips 30 degrees south and southwest.

NW
VAN 15



L.C.P.
VAN 15



- LEGEND**
- 1. Undifferentiated Dragon Mt.
Succession: Olive and gray
Micaceous quartzite and phyllite
Black siltite, gray micaceous
quartzite, limestone
 - 2. Quartzite & minor conglomerate
 - Foliation
 - Faults

ANCHOR GOLD CORP
MT. AGNES AREA
CARIBOO M.D. B.C.
SKETCH PLAN
GEOLOGY
No. 3
Date 10/1/60
Allen Geological Eng. Ltd.
Per *Allen* P. Eng.

Barkerville Fault

Four to four and one-half kilometres northeast of the Van 15 claim the Richfield gold prospect was investigated in 1933-34. In the same general area the Proserpine mine was developed by underground crosscuts and drifts and diamond drilling from 1917 through 1946. Bleached and silicified quartzites contained gold up to 0.1 ounce per ton and pyritized quartz veins within the quartzite assayed up to 0.67 ounces per ton gold.

Fifteen kilometres northerly from the Van 15 claim, the Wells, Island Mountain and Cariboo Gold Quartz mines, and recently the Mosquito Creek mine, have produced gold.

G. THEORY

Although there are no known bedrock exposures of gold mineralization on the property, the area is considered geologically favourable for the occurrence of gold bearing mineralization.

The Barkerville area has a long history of gold production.

Placer gold has been acquired from Goldpin and Agnes creeks.

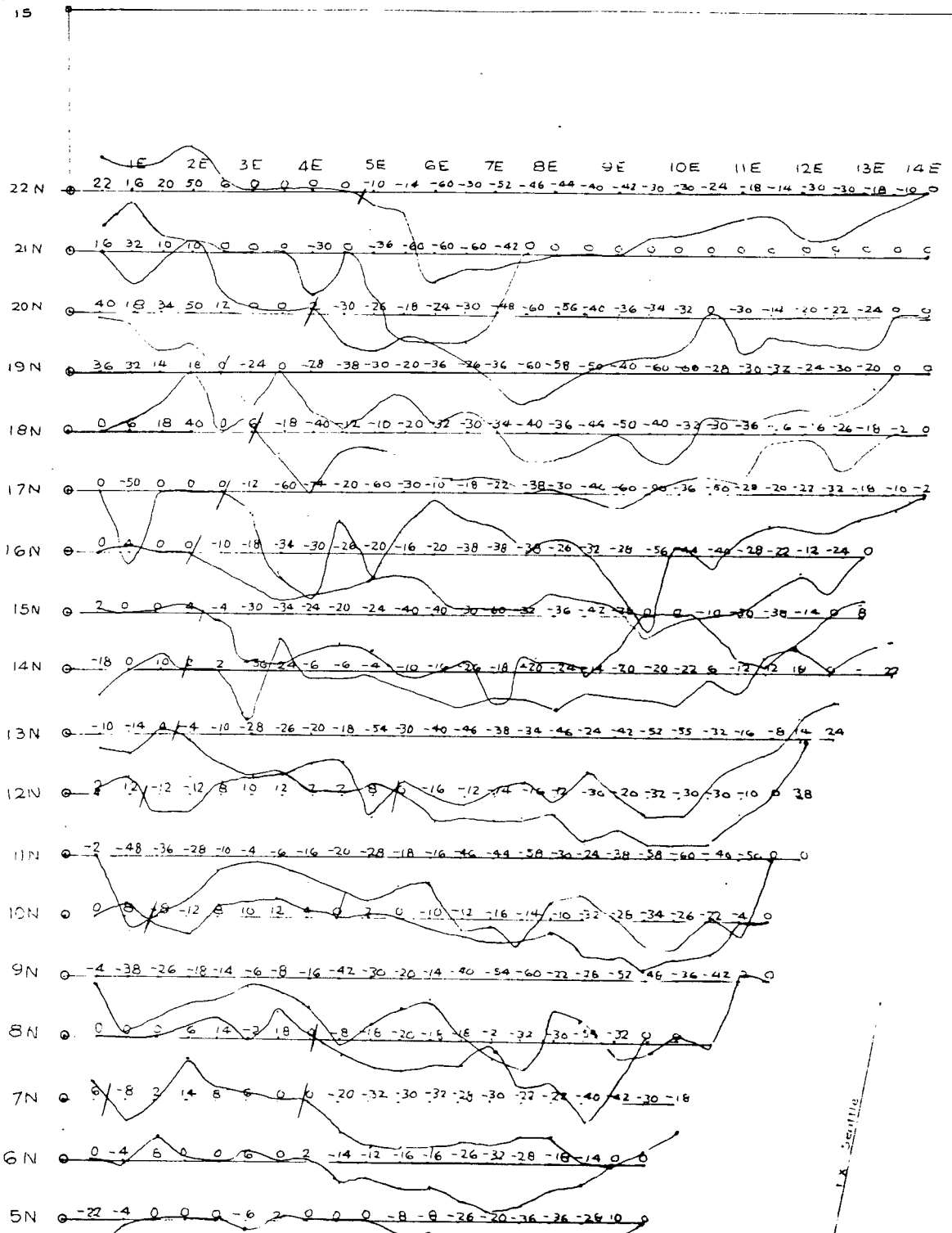
Quartz veins are exposed on the claim area.

The stratigraphy includes gray micaceous quartzite, phyllite and siltite resembling that of the gold producing area to the north.

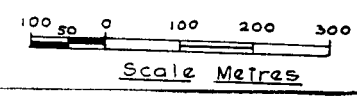
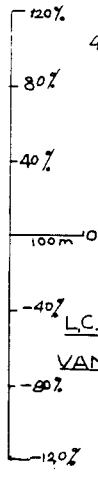
The Lightning Creek anticlinorium is located on the southwest corner of the claim.

Other structural features include the Barkerville and associated faults and cross faults which appear to be the southerly extension of favourable structures to the north.

N.W.
VAN 15



Tending South



LEGEND
VERTICAL COMPONENT
IN PHASE PERCENT
± 0 to 100

ANCHOR GOLD CORP
MT. AGNES AREA
CARIBOO M.D., B.C.
ELECTROMAGNETIC SURVEY
V.L.P. ROWKA 10
No. 4
Date: 9/4/85
Allen Geological Eng. Ltd.
Per: *Alpha R. Allen* P. Eng.

H. OBJECT OF THE PRELIMINARY PROGRAMME

The geophysical and geochemical surveys were conducted in order to provide preliminary information necessary for an assessment of the general extent of the Van 14 claim.

As a result, additional work may be directed towards detailed examinations of favourable areas. The data so acquired will assist in the selection of locations for stripping, trenching and diamond drilling if quartz veins and/or sulphide deposits with gold content are indicated.

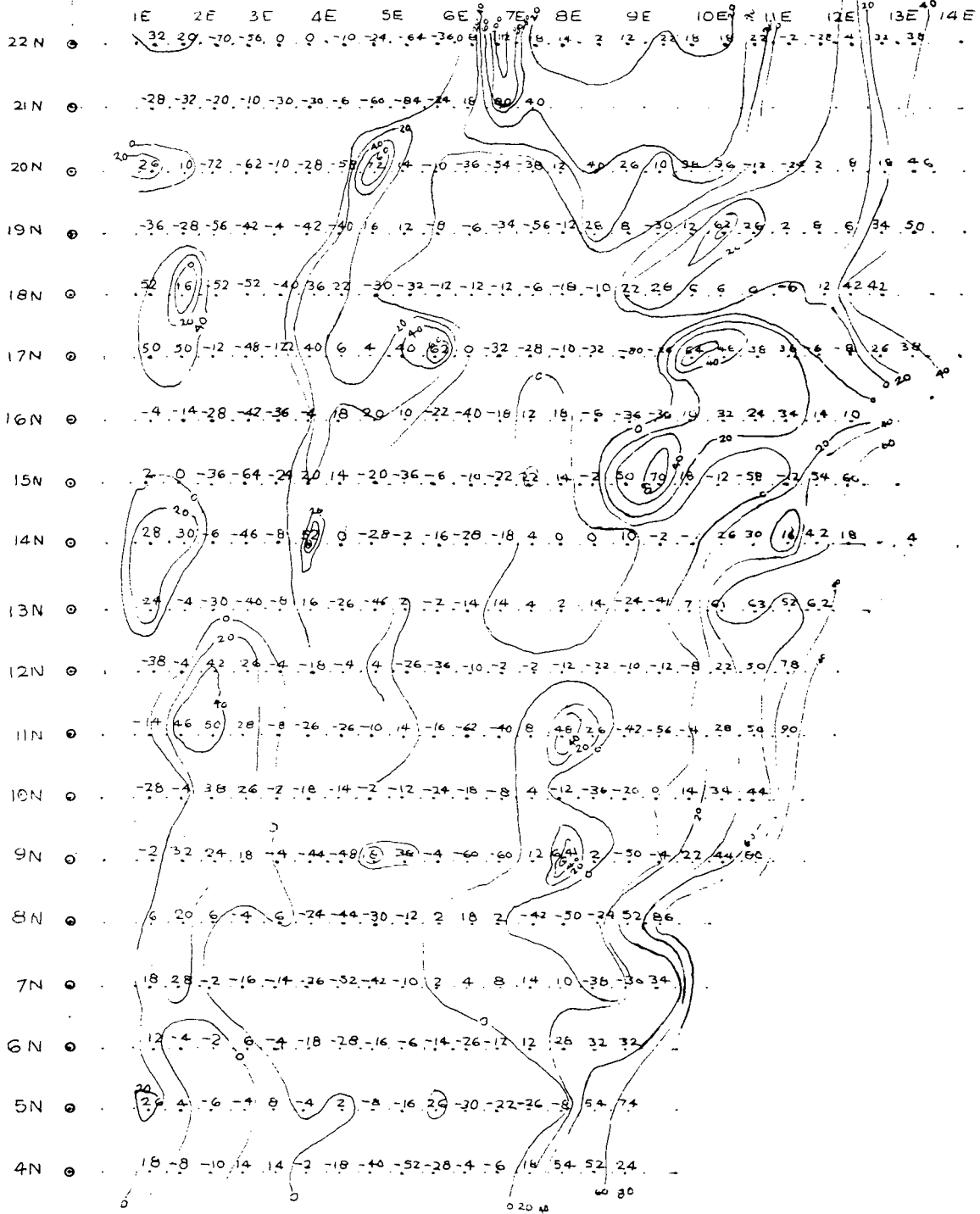
I. GEOPHYSICAL SURVEYS

A grid was established over most of the Van 14 claim, along the west boundary for the base line. At 100 metre intervals from 4N to 22N stations were marked by numbered flagging. Lines were directed east from each station and flagged and numbered each 100 metres. A total of 15.0 line kilometres is included on the grid area.

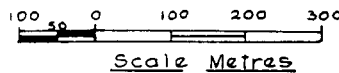
For the geochemical surveys the grid area was reduced to 11N-22N along west boundary line (with some non-sampled sections) and 1E to 15E.

This amounted to 15.0 line kilometres.

N.W.
VAN 15



L.C.P.
VAN 15



LEGEND
FILTERED VLF EM

Contoured
0+20, +40, +60, +80, +100

ANCHOR GOLD CORP
MT. AGNES AREA
CARIBOO M.D., B.C.

ELECTROMAGNETIC SURVEY
VLF - EM FILTERED

No. 6
Date 4/15
Allen Geological Eng. Ltd.
Per *Alfred A. Allen*, P. Eng.

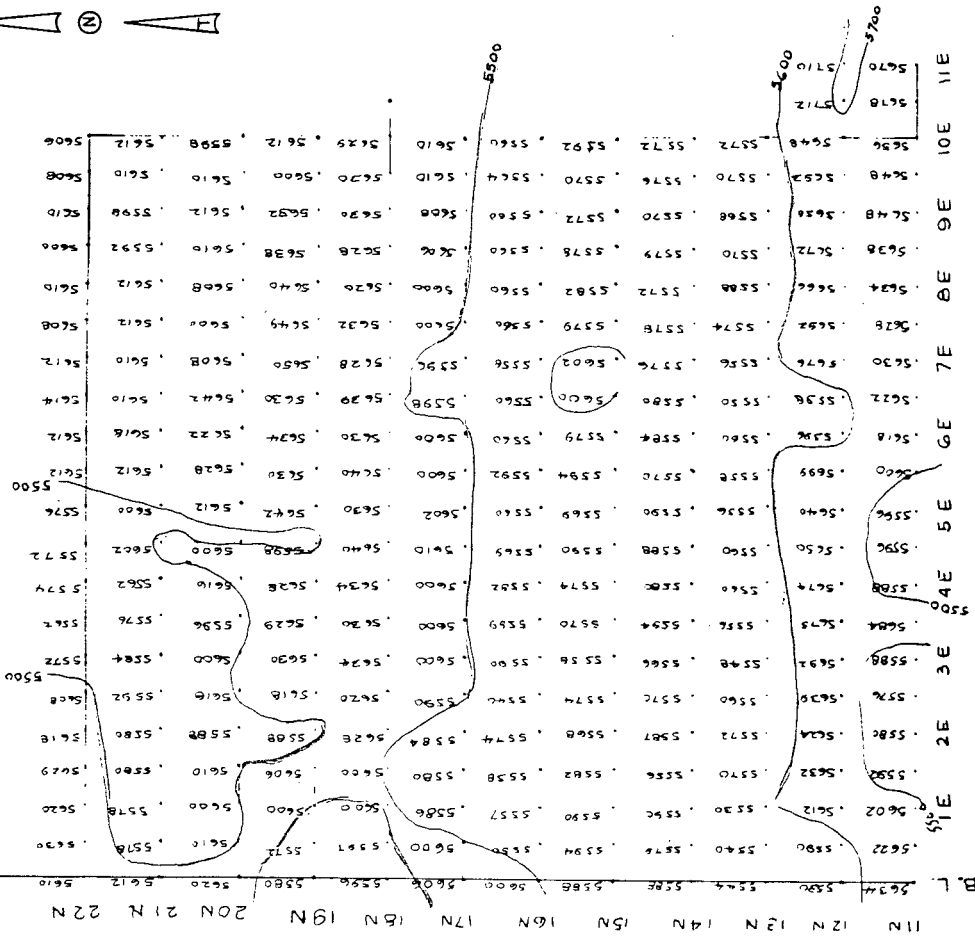
1. Electromagnetic VLF Survey

Instrumentation: Geonics EM VLF 16
 Transmitter: Seattle Wash. 26.4 KH2
 Readings: South at 50 km intervals
 Recorded: In phase component of vertical field
 Results: (a) Original field data, Map #4.
 (b) Filtered results, Map #5.
 Interpretations: Anomalies at and near area of
 Devonian(?) and Mississippian(?)
 quartzite and minor conglomerate,
 and the Agnes Creek fault zone.
 9N: 8 to 12E and 22N: 11 to 13E
 7N: 2E and 22N: 6 to 7E

2. Magnetometer Survey

Instrument: Sabre #110
 Recorded: 5530 - 5712 gamma range
 Results: Original field data
 Interpretation: On and near Devonian(?) and Mississippian(?)
 quartzite at south end and Agnes Creek
 fault
 Highest 12N: 7E to 11E
 and 11N: 10E to 11E
 Relatively flat.

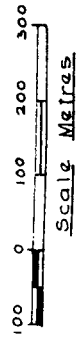
N.V.V.
VAN 15



LEGEND
 Isomagnetic Contours
 Vertical Component
 5530 to 5712 Gamma
 Instrument: Sabber 110

No. 6
 Date: 4/4/55

ANCHOR GOLD CORP
 MT. AGNES AREA
 CARIBOO M.D., B.C.
 MAGNETOMETER SURVEY
 Allen Geological Eng. Ltd.
 Per: *Robert P. Allen*, P. Eng.



J. GEOCHEMICAL SURVEYS

From B zone: 40% and 60% from hard clay material.
 Assayed by Chemex Laboratories, North Vancouver, B.C.,
 139 samples for Silver, Copper, Lead, Zinc and Arsenic.
 Standard Soil Sample envelopes used - marked with grid
 station.

1. Copper Map #9

Recorded: 29 to 70 ppm

Results: 14N: 8 to 12E
 20N: 10 to 15E
 22N 12E

Interpretation:

Located on the Devonian(?) and
 Mississippian (?) quartzite zone.

2. Silver Map #8

Recorded: 0.3 to 1.4 ppm

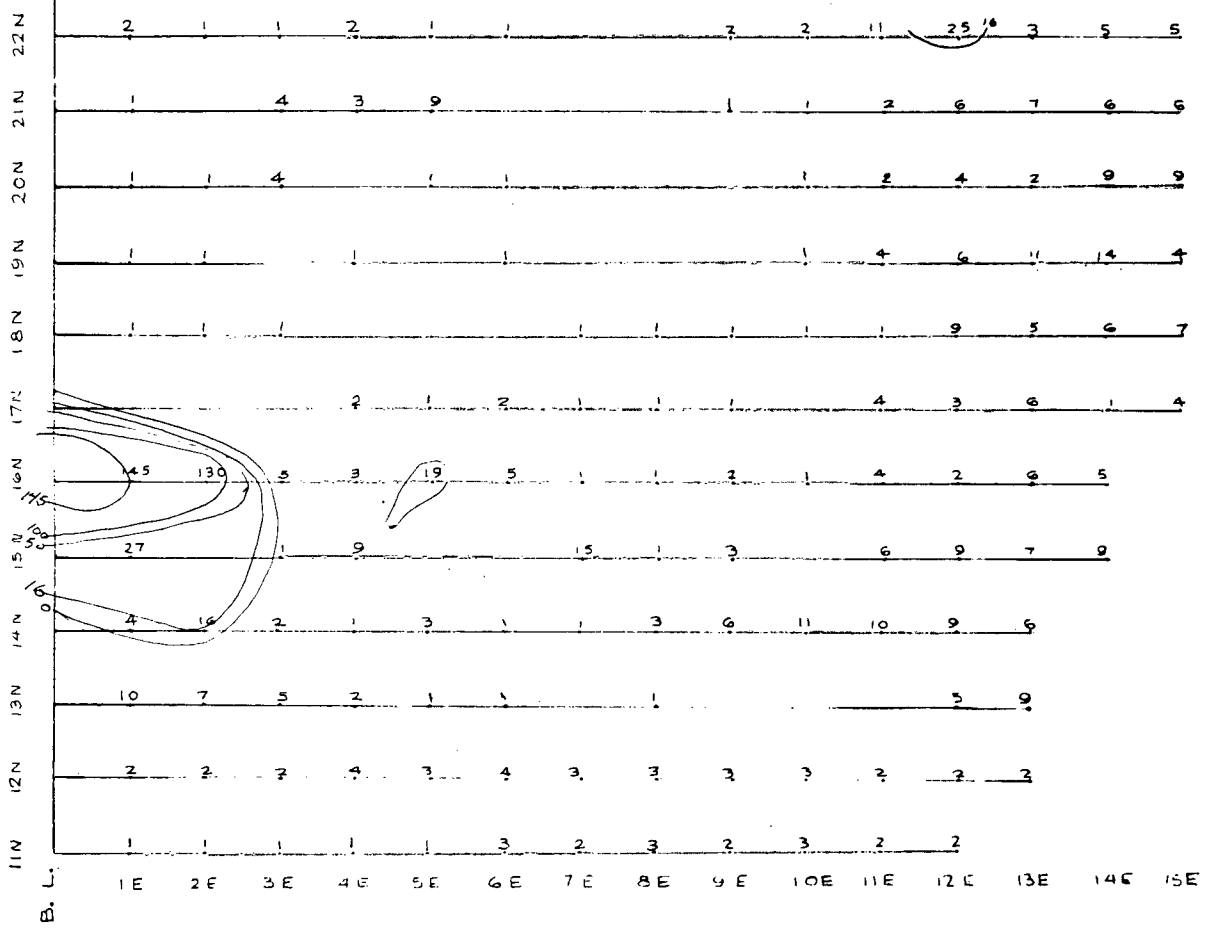
Results: Irregular areas 11N - 22N
 on and near Devonian (?) and
 Mississippian (?) quartzite zones and
 Agnes Creek fault extending from north
 to south over the gridded area.
 Along most of 11N: 1E to 8E
 and 10E to 12E, 16N: 1E to 2E

3. Lead Map #10

Recorded: 14 to 43 ppm

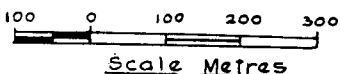
Results: Most of Devonian(?) and Mississippian(?)
 zones and Agnes Creek fault.
 Also 12N:1E to 12E. Reasonably close to
 silver anomalous zones.

N.W.
VAN 15



ANCHOR GOLD CORP.
MT. AGNES AREA
CARIBOO M.D., B.C.
GEOCHEMICAL SURVEY

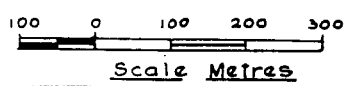
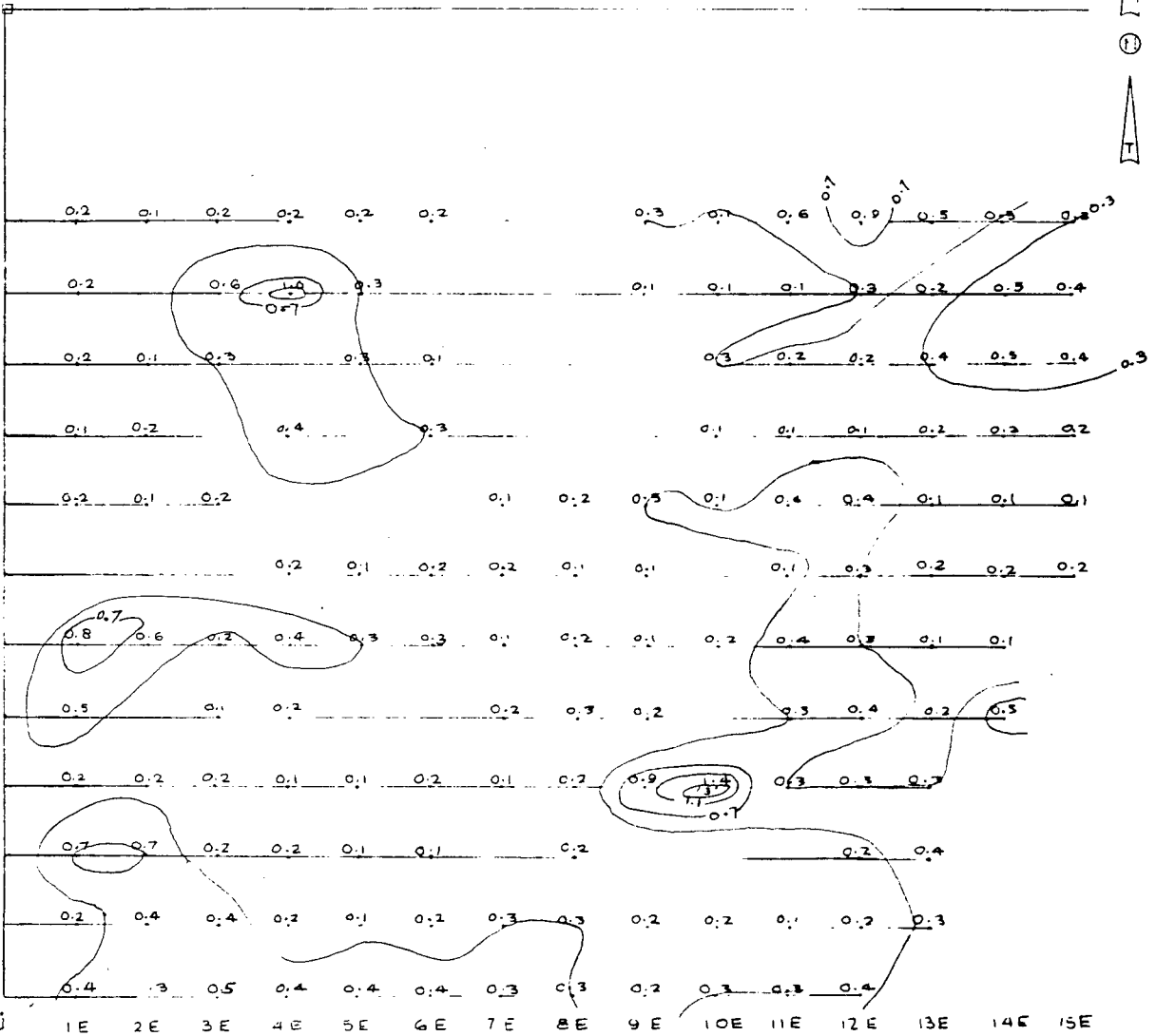
ARSENIC
No. 7
Date 4/85
P.P.M.
Allen Geological Eng. Ltd.
Per *Cliff A. Allen* BEng.



N.W.
VAN 15

22N
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N

L
B.



ANCHOR GOLD CORP
MT. AGNES AREA
CARIBOO M.D., B.C.
GEOCHEMICAL SURVEY
SILVER
P.P.S.
No. 8
Date 10/4/65
Allen Geological Eng. Ltd.
Per Alfred R. Allen P. Eng.

4. Zinc Map #11

Recorded: 50 to 217 ppm

Results: Most of Devonian(?) and Mississippian (?)
east side, 13N: 1E to 3E

14N: 1E to 4E

and 9E

15N: 9E to 14E

16N: 9E to 14E

18N: 12E to 15E

19N: 13E to 15E

20N: 14E to 15E

21N: 13E to 15E

22N: 11E to 12E

5. Arsenic Map #12

Recorded: 16 to 145 ppm

Results: Strong on west side close to other
anomalies

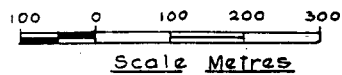
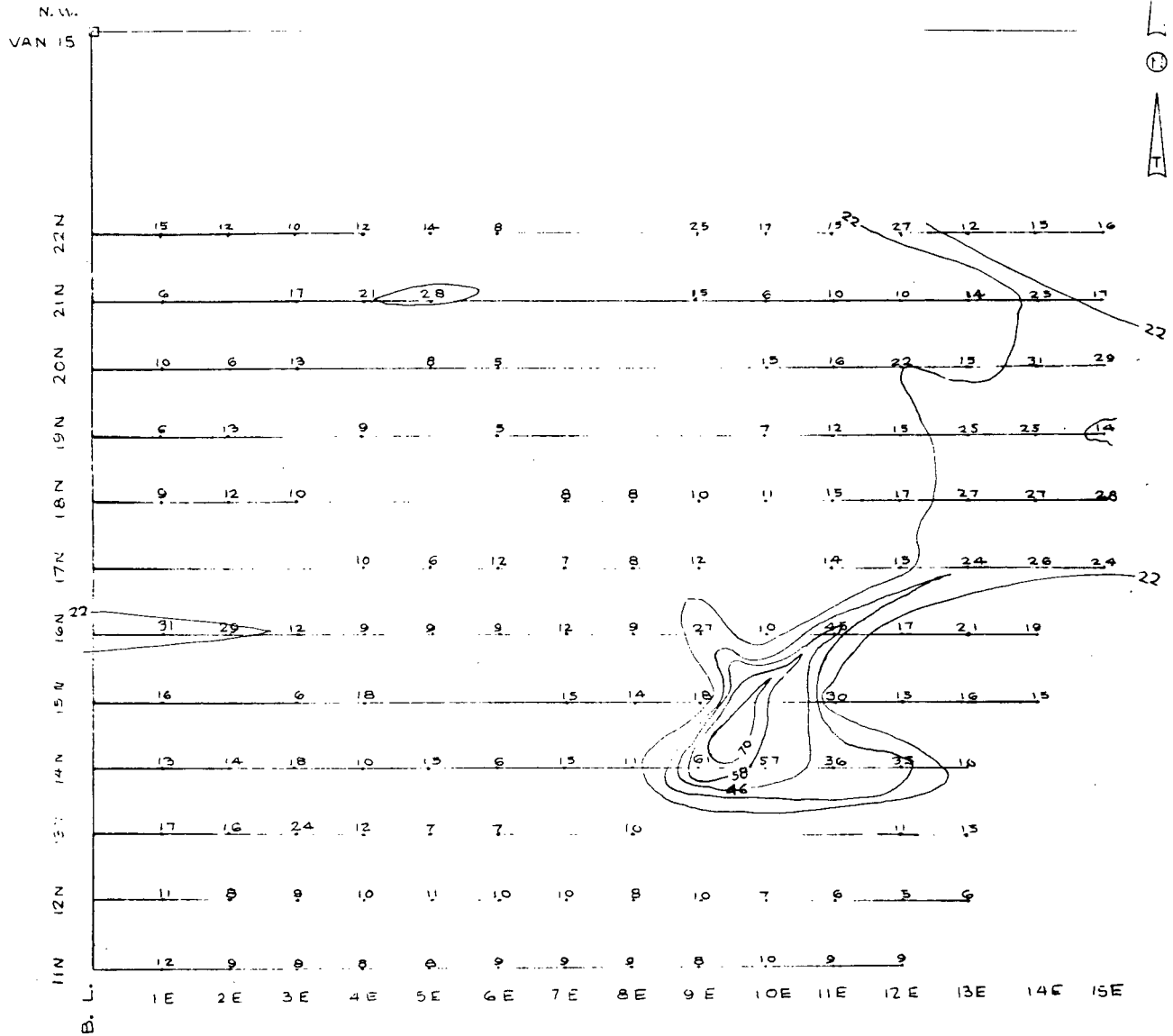
15N: 1E, 16N: 1E, 2E, 19E

The samples were dried in the bag, screened to -80 mesh. One(1) gram treated with perchloric-nitric acid solution and the Ag, Pb, Zn and Cu assayed by AA.

The arsenic was determined by the hydride flameless AA technique.

Results were all reported in parts per million.

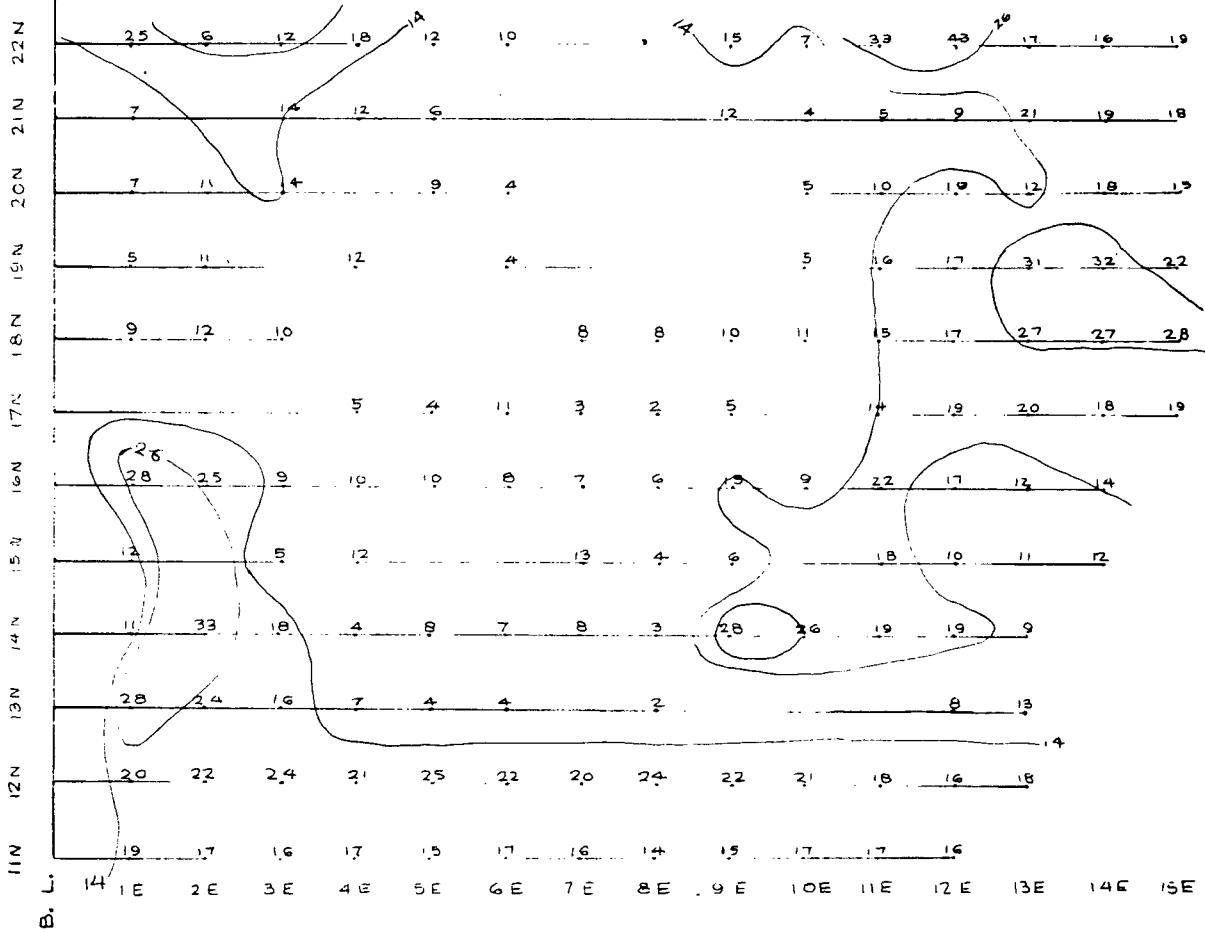
The assay sheets are included herewith.



ANCHOR GOLD CORP
 MT. AGNES AREA
 CARIBOO M.D., B.C.
 GEOCHEMICAL SURVEY

COPPER
 P.P.M.
 No. 9
 Date 10/4/83 Allen Geological Eng. Ltd.
 Per *[Signature]* P. Eng.

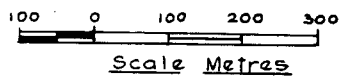
N.W.
VAN 15



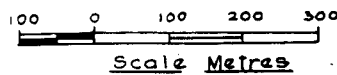
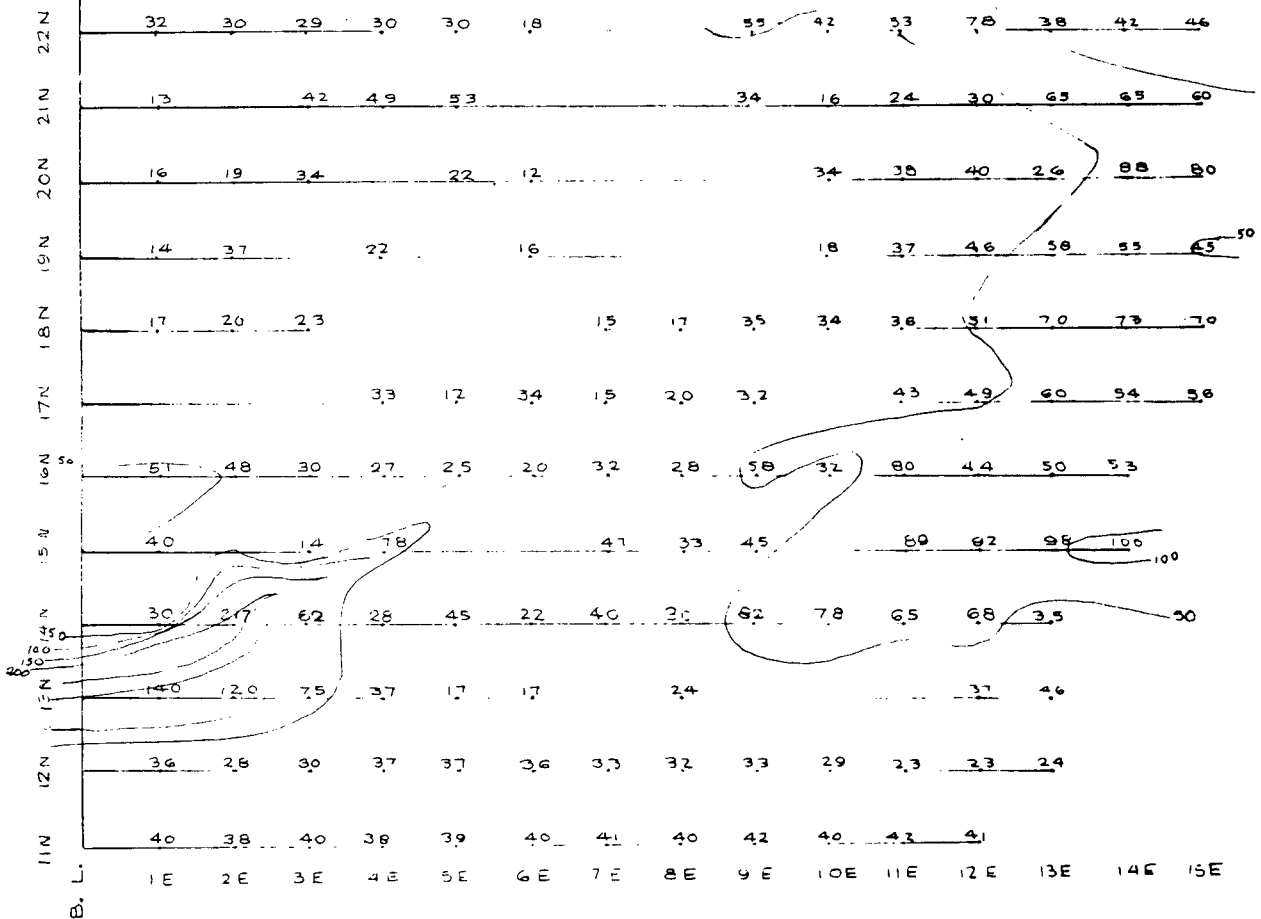
ANCHOR GOLD CORP
 MT. AGNES AREA
 CARIBOO M.D., B.C.
 GEOCHEMICAL SURVEY

LEAD
 No. 10
 Date 19/4/85
 P.P.M.

Allen Geological Eng. Ltd.
 Per Allen A. Allen P.Eng.



N.W.
VAN 15

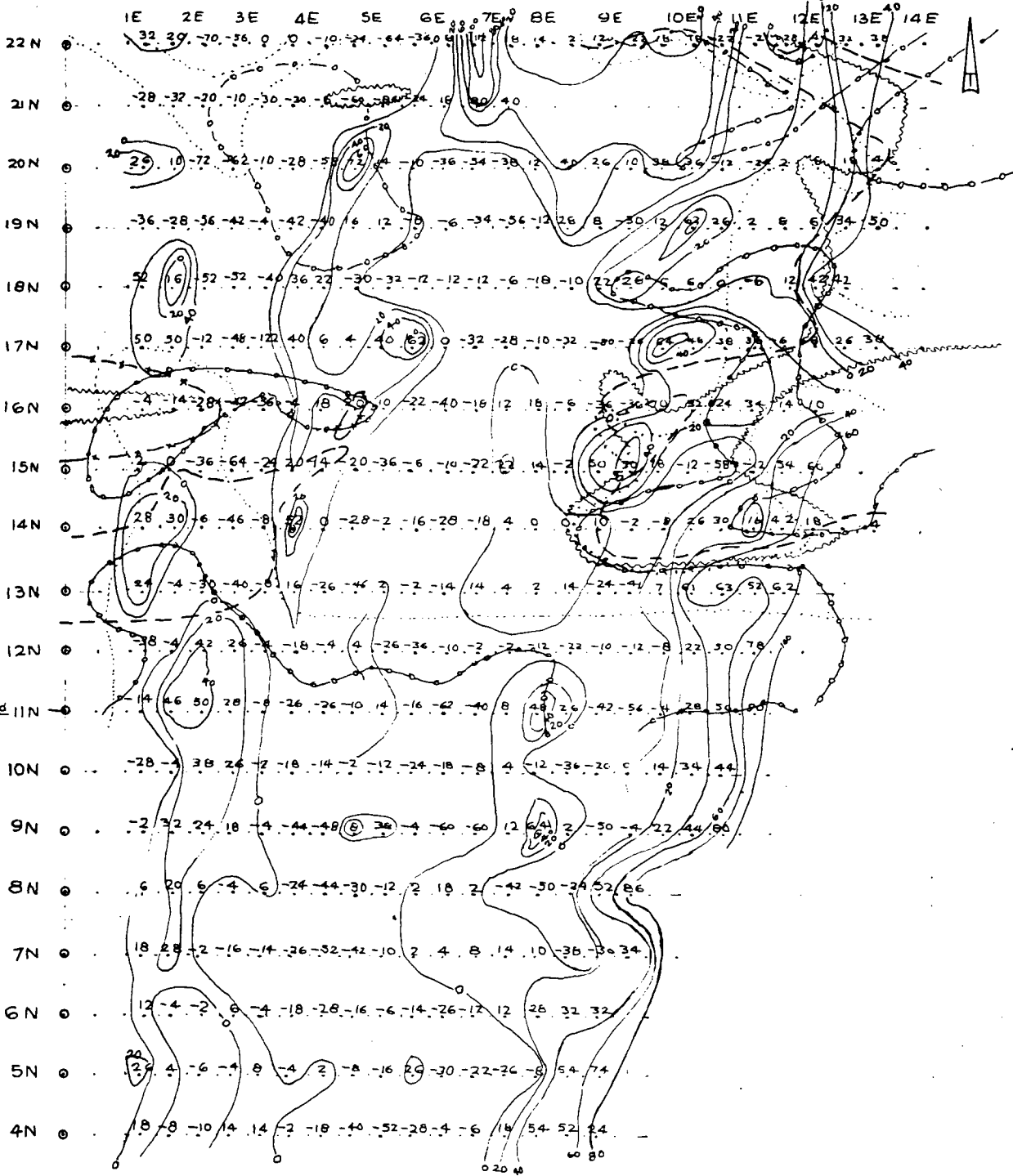


ANCHOR GOLD CORP
 MT. AGNES AREA
 CARYBOO M.D., B.C.
 GEOCHEMICAL SURVEY
 ZINC

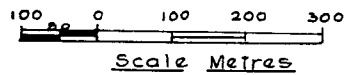
No. 11
 Date 10/4/65
 Allen Geological Eng. Ltd.
 Per *R. Allen* P. Eng.

N.W.
VAN 15

Note
East Boundary 20E



Note
Start of Soil Grid



L.C.P.
VAN 15

LEGEND
 Filtered V.L.F. Electromagnetic ————
 E.M. Contours ————
 Geochemical ppm ······
 Arsenic —x—x—
 Copper ————
 Zinc ————
 Silver —o—o—
 Lead ————

ANCHOR GOLD CORP
 MT. AGNES AREA
 CARIBOO M.D., B.C.

COMPOSITE
 GEOPHYSICAL & GEOCHEMICAL

No. 12
 Date: 11/1/66
 Allen Geological Eng. Ltd.
 Per: [Signature] P. Eng.

K. DISCUSSION

Medium to deep overburden overlies much of the Van15 mineral claim.

The geophysical and geochemical surveys conducted over most of the property indicate the occurrence of mineral deposition in the following areas.

From 11N to 22N and 9E to 14E

Silver, copper, lead and zinc anomalous areas overlie electromagnetic anomalies.

From 11N to 17N and 1E to 5E

Arsenic, silver, copper, lead and zinc anomalous areas overlie electromagnetic anomalies.

From 18N to 22N and 1E to 6E

Silver, copper, and lead anomalous areas overlie electromagnetic anomalies.

The general trend of the indicated mineralized areas is north by northeast. Near the west boundary of the claim the anomalous zones lie within foliated quartzite, on and near the Agnes Creek fault. Similarly, on the east area of the grid the anomalous zones lie within a sizeable parallel zone of foliated quartzite on the west side of the Barkerville fault.

Geophysical and geochemical anomalies lie along both the east and south boundaries of the grid area, well within the claim area.

L. SUMMARY AND CONCLUSIONS

The Van 15 mineral claim is located in the Cariboo gold mining area. Placer and hard rock gold mining has been conducted in the Barkerville and Wells area for many years. Gold has been recovered from the gravels of Agnes and Goldpin creeks.

The geophysical and geochemical surveys recently completed over the Anchor Gold Corp property clearly outline areas favourable for the occurrence of mineral deposition within a well defined geological environment.

It is concluded that a detailed exploration programme is warranted on the Van 15 mineral claim.

M. RECOMMENDATIONS

The following three phase exploration programme is recommended on the Van 15 mineral claim.

<u>Phase #1</u>	<u>Estimated Costs</u>
1. Establish a suitable tent camp on the property,	\$ 2,500.00
2. Extend the VLF EM survey as far as possible towards the boundaries of the property on the same grid,	5,000.00
3. Conduct a VLF EM survey over a selected anomalous area. Using the Cutler Maine transmitter station, conduct a comparative survey,	2,500.00
4. Over selected anomalous areas, conduct detailed electromagnetic surveys on a grid reduced to 25 by 12.5 metres,	4,500.00
5. Over selected geochemical anomalous areas repeat the survey on a 25 by 12.5 metre grid,	4,500.00
6. Conduct a geological survey over the property,	3,000.00
7. Office, overhead and supervision,	3,000.00
8. Contingencies,	<u>5,000.00</u>
Estimated Costs	\$30,000.00

Phase #2Estimated Costs

Contingent on results from Phase #1 the following is recommended:

1. Check anomalous zones by trenching and stripping. Sample and map exposed mineral showings,	\$25,000.00
2. Excavate rock trenches on selected mineralized zones and bulk sample to provide preliminary grade information,	15,000.00
3. Office, overhead and supervision,	3,000.00
4. Contingencies,	4,000.00
Estimated Cost,	<u>\$47,000.00</u>

Phase #3.

Where warranted by results from Phase #2, conduct a diamond drilling programme to test mineralized zones to depths of 15 to 30 metres, using BQ wireline equipment,

This could approximate 14 holes at \$165.00 per metre, an estimated cost of, \$ 53,000.00

Total estimated costs of the 3 Phase programme, \$125,000.00

Submitted By:

ALLEN GEOLOGICAL ENGINEERING LTD.

Per Alfred R. Allen P.Eng.
Alfred R. Allen

April 22, 1985.

REFERENCES

1. Campbell, K.V., Geology and Proposal for Development of the Van 15 Mineral Claim (5775)
March 1984
2. Campbell, K.V. and Campbell, R.B., 1970, Quesnel Lake Map area, B.C., GSC paper 70-1A p32-35
3. Struik, L.C., 1982 a; Snowshoe Formation (1982)
Central B.C., Current Research,
Part B, G.S.C., paper 82-1b, p 117-124

WORLD WIDE GENERAL CONTRACTING LTD.

6067 - 148 St.
Surrey, B.C. V3S 3C3

STATEMENT OF COSTS

BY CONTRACT: To Anchor Gold Corp

Oct.1-20,1984.

FIELD CREW

J. Hunyadi, 6067 - 148 St., Surrey, B.C.	24 days @\$100	\$2400.00
Frank Gall, 102-1521 Burnaby St., Vancouver, B.C.	24 days @\$100	\$2400.00
James Roberts, 8120 Fairbrook Cr., Richmond, B.C.	24 days @\$100	\$2400.00
Billi Bill, Quesnel, B.C.	24 days @\$100	\$2400.00
Accommodation and meals: 96 man days @\$75/day		\$7200.00
Transportation: 1 Truck @ \$50/day		\$1200.00
1 Car @ \$30/day		\$ 720.00
Instruments: rental \$45/day		\$1080.00
Assaying, 139 samples		\$1932.00
		<hr/>
		\$21,732.00

503 - 1985 Bellevue Avenue
West Vancouver, B.C.

(604) 926-4785

CERTIFICATE

April 22, 1985.

I, Alfred R. Allen, certify that:

I am a graduate of the University of British Columbia
and hold the following degrees therefrom:

BASc Geological Engineering 1939

MASc Geological Engineering 1941

I am a Life Member of the Association of Professional
Engineers of the Province of British Columbia.

I have practised my profession for the past thirty-seven
years.

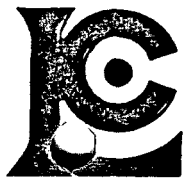
I hold no interest in the properties or securities of
Anchor Gold Corp or affiliates thereof, nor do I expect
to receive any, directly or indirectly.

This report is based upon information and field data
supplied by Mr. Joseph Hunyadi of World Wide General
Contracting Ltd. Organization, interpretation and
writing of the report was completed by the writer.

I consent to this report being filed with the British
Columbia Securities Commission.

Alfred R. Allen P.Eng.

Alfred R. Allen



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North Vancouver, B.C.
Canada V7J 2C1
Telephone: (604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : ANCHOR GOLD CORP.

406 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

503-1985 BELLEVUE AVE.
WEST VANCOUVER, B.C.
V7V 1B2

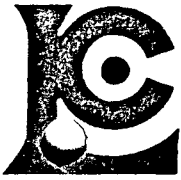
CERT. # : A8510844-001-
INVOICE # : I8510844
DATE : 8-MAR-85
P.O. # : NONE
ELDEN 1716

ATTN: D. G. MCGEE ✓CC: ALLEN GEOLOGICAL END. LTD.

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	AS ppm	
11N 01E	201	12	19	40	0.4	1	--
11N 02E	201	9	17	38	0.3	1	--
11N 03E	201	8	16	40	0.5	1	--
11N 04E	201	8	17	38	0.4	1	--
11N 05E	201	8	15	39	0.4	1	--
11N 06E	201	9	17	40	0.4	3	--
11N 07E	201	9	16	41	0.3	2	--
11N 08E	201	9	14	40	0.3	3	--
11N 09E	201	8	15	42	0.2	2	--
11N 10E	201	10	17	40	0.3	3	--
11N 11E	201	9	17	42	0.3	2	--
11N 12E	201	9	16	41	0.4	2	--
12N 01E	201	11	20	36	0.2	2	--
12N 02E	201	8	22	28	0.4	2	--
12N 03E	201	9	24	30	0.4	2	--
12N 04E	201	10	21	37	0.2	4	--
12N 05E	201	11	25	37	0.1	3	--
12N 06E	201	10	22	36	0.2	4	--
12N 07E	201	10	20	33	0.3	3	--
12N 08E	201	8	24	32	0.3	3	--
12N 09E	201	10	22	33	0.2	3	--
12N 10E	201	7	21	29	0.2	3	--
12N 11E	201	6	18	23	0.1	2	--
12N 12E	201	5	16	23	0.2	2	--
12N 13E	201	6	18	24	0.3	2	--
13N 01E	201	17	28	140	0.7	10	--
13N 02E	201	16	24	120	0.7	7	--
13N 03E	201	24	16	75	0.2	5	--
13N 04E	201	12	7	37	0.2	2	--
13N 05E	201	7	4	17	0.1	1	--
13N 06E	201	7	4	17	0.1	1	--
13N 08E	201	10	2	24	0.2	1	--
13N 12E	201	11	8	37	0.2	5	--
13N 13E	201	15	13	46	0.4	9	--
14N 01E	201	13	11	30	0.2	4	--
14N 02E	201	14	33	217	0.2	16	--
14N 03E	201	18	18	62	0.2	2	--
14N 04E	201	10	4	28	0.1	1	--
14N 05E	201	15	8	45	0.1	3	--
14N 06E	201	6	7	22	0.2	1	--

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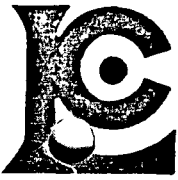
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INVOICE # : I8510844
DATE : 8-MAR-85
P.O. # : NONE
ELDEN 1716

ATTN: D. G. MCGEE CC: ALLEN GEOLOGICAL END. LTD.

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	AS ppm	
14N 07E	201	15	8	40	0.1	1	--
14N 08E	201	11	3	30	0.2	3	--
14N 09E	201	61	28	82	0.9	6	--
14N 10E	201	57	26	78	1.4	11	--
14N 11E	201	36	19	65	0.3	10	--
14N 12E	201	35	19	68	0.3	9	--
14N 13E	201	10	9	35	0.3	6	--
15N 01E	201	16	12	40	0.5	27	--
15N 03E	201	6	5	14	0.1	1	--
15N 04E	201	18	12	78	0.2	9	--
15N 07E	201	15	13	47	0.2	15	--
15N 08E	201	14	4	33	0.3	1	--
15N 09E	201	18	6	45	0.2	3	--
15N 11E	201	30	18	89	0.3	6	--
15N 12E	201	15	10	82	0.4	9	--
15N 13E	201	16	11	98	0.2	7	--
15N 14E	201	15	12	100	0.5	9	--
16N 01E	201	31	28	51	0.8	145	--
16N 02E	201	29	25	48	0.6	130	--
16N 03E	201	12	9	30	0.2	5	--
16N 04E	201	9	10	27	0.4	3	--
16N 05E	201	9	10	25	0.3	19	--
16N 06E	201	9	8	20	0.1	5	--
16N 07E	201	12	7	32	0.2	1	--
16N 08E	201	9	6	28	0.1	1	--
16N 09E	201	27	15	58	0.1	2	--
16N 10E	201	10	9	32	0.2	1	--
16N 11E	201	45	22	80	0.4	4	--
16N 12E	201	17	17	44	0.3	2	--
16N 13E	201	21	12	50	0.1	6	--
16N 14E	201	19	14	53	0.1	5	--
17N 04E	217	10	5	33	0.2	2	--
17N 05E	201	6	4	12	0.1	1	--
17N 06E	201	12	11	34	0.2	2	--
17N 07E	201	7	3	15	0.2	1	--
17N 08E	201	8	2	20	0.1	1	--
17N 09E	201	12	5	32	0.1	1	--
17N 11E	201	14	14	43	0.1	4	--
17N 12E	201	15	19	49	0.3	3	--
17N 13E	201	24	20	60	0.2	6	--

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** CERT. # : A8510844-003-
INVOICE # : 18510844
DATE : 8-MAR-85
P.O. # : NONE
ELDEN 1716

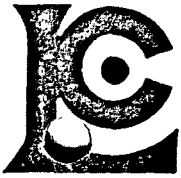
ATTN: D. G. MCGEE CC: ALLEN GEOLOGICAL END. LTD.

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	AS ppm	
17N 14E	201	26	18	54	0.2	1	--
17N 15E	201	24	19	56	0.2	4	--
18N 01E	201	9	7	17	0.2	1	--
18N 02E	201	12	9	20	0.1	1	--
18N 03E	201	10	7	23	0.2	1	--
18N 07E	201	8	5	15	0.1	1	--
18N 08E	201	8	1	17	0.2	1	--
18N 09E	201	10	10	35	0.3	1	--
18N 10E	201	11	8	34	0.1	1	--
18N 11E	201	15	14	36	0.6	1	--
18N 12E	201	17	15	51	0.4	9	--
18N 13E	201	27	22	70	0.1	5	--
18N 14E	201	27	22	73	0.1	6	--
18N 15E	201	28	21	70	0.1	7	--
19N 01E	201	6	5	14	0.1	1	--
19N 02E	201	13	11	37	0.2	1	--
19N 04E	201	9	12	22	0.4	1	--
19N 06E	201	5	4	16	0.3	1	--
19N 10E	201	7	5	18	0.1	1	--
19N 11E	201	12	16	37	0.1	4	--
19N 12E	201	15	17	46	0.1	6	--
19N 13E	201	25	31	58	0.2	11	--
19N 14E	201	25	32	55	0.2	14	--
19N 15E	201	14	22	45	0.2	4	--
20N 01E	201	10	7	16	0.2	1	--
20N 02E	201	6	11	19	0.1	1	--
20N 03E	201	13	14	34	0.3	4	--
20N 05E	201	8	9	22	0.3	1	--
20N 06E	201	5	4	12	0.1	1	--
20N 10E	201	15	5	34	0.3	1	--
20N 11E	201	16	10	38	0.2	2	--
20N 12E	201	22	19	40	0.2	4	--
20N 13E	201	15	12	26	0.4	2	--
20N 14E	201	31	18	88	0.5	9	--
20N 15E	201	29	15	80	0.4	9	--
21N 01E	201	6	7	13	0.2	1	--
21N 03E	201	17	14	42	0.6	4	--
21N 04E	201	21	12	49	1.0	3	--
21N 05E	201	28	6	53	0.3	9	--
21N 09E	201	15	12	34	0.1	1	--

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** CERT. # : A8510844-004-
INVOICE # : I8510844
DATE : 8-MAR-85
P.O. # : NONE
ELDEN 1716

ATTN: D. G. MCGEE CC: ALLEN GEOLOGICAL END. LTD.

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm	AS ppm	
21N 10E	201	6	4	16	0.1	1	--
21N 11E	201	10	5	24	0.1	2	--
21N 12E	201	10	9	30	0.3	6	--
21N 13E	201	14	21	65	0.2	7	--
21N 14E	201	25	19	65	0.5	6	--
21N 15E	201	17	18	60	0.4	6	--
22N 01E	201	15	25	32	0.2	2	--
22N 02E	201	12	6	30	0.1	1	--
22N 03E	201	10	12	29	0.2	1	--
22N 04E	201	12	18	30	0.2	2	--
22N 05E	201	14	12	30	0.2	1	--
22N 06E	201	8	10	18	0.2	1	--
22N 09E	201	25	15	55	0.3	2	--
22N 10E	201	17	7	42	0.1	2	--
22N 11E	201	15	33	53	0.6	11	--
22N 12E	201	27	43	78	0.9	25	--
22N 13E	201	12	17	38	0.5	3	--
22N 14E	201	15	16	42	0.3	5	--
22N 15E	201	16	19	46	0.3	5	--

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