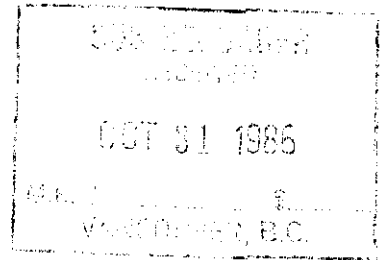


86-720 - 15393
8/87



1986 EXPLORATION PROGRAM

ON THE

AMERICAN BOY PROPERTY

(Cindy Lou, Janelle, AB#1-AB#8, AB#13-AB#24,
Roosevelt Recovery, Silver Bell,
Cassiar Swift Water, Cassiar Clear Water, Lucky Jim
Bunker Hill, FN fr., Mohawk)

Omineca Mining Division

93M / 5E

55°28' 19.1", 127°34.3'

FILMED

OWNER & OPERATOR: Can-Ex Resources Ltd.

AUTHOR: A.M. Homenuke, P. Eng. (Geol.)

SUBMITTED: October 30, 1986

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

15,393

Tri-con Mining Ltd.

VANCOUVER, B.C. CANADA

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I. INTRODUCTORY NOTES

Location and Access

The American Boy Property is located a few kilometres north of New Hazelton, B.C. (Fig. 1). The claims cover the west to southwest slope of Nine Mile Mountain down to Four Mile Mountain and are bounded on the west by Two Mile Creek Valley.

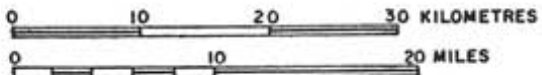
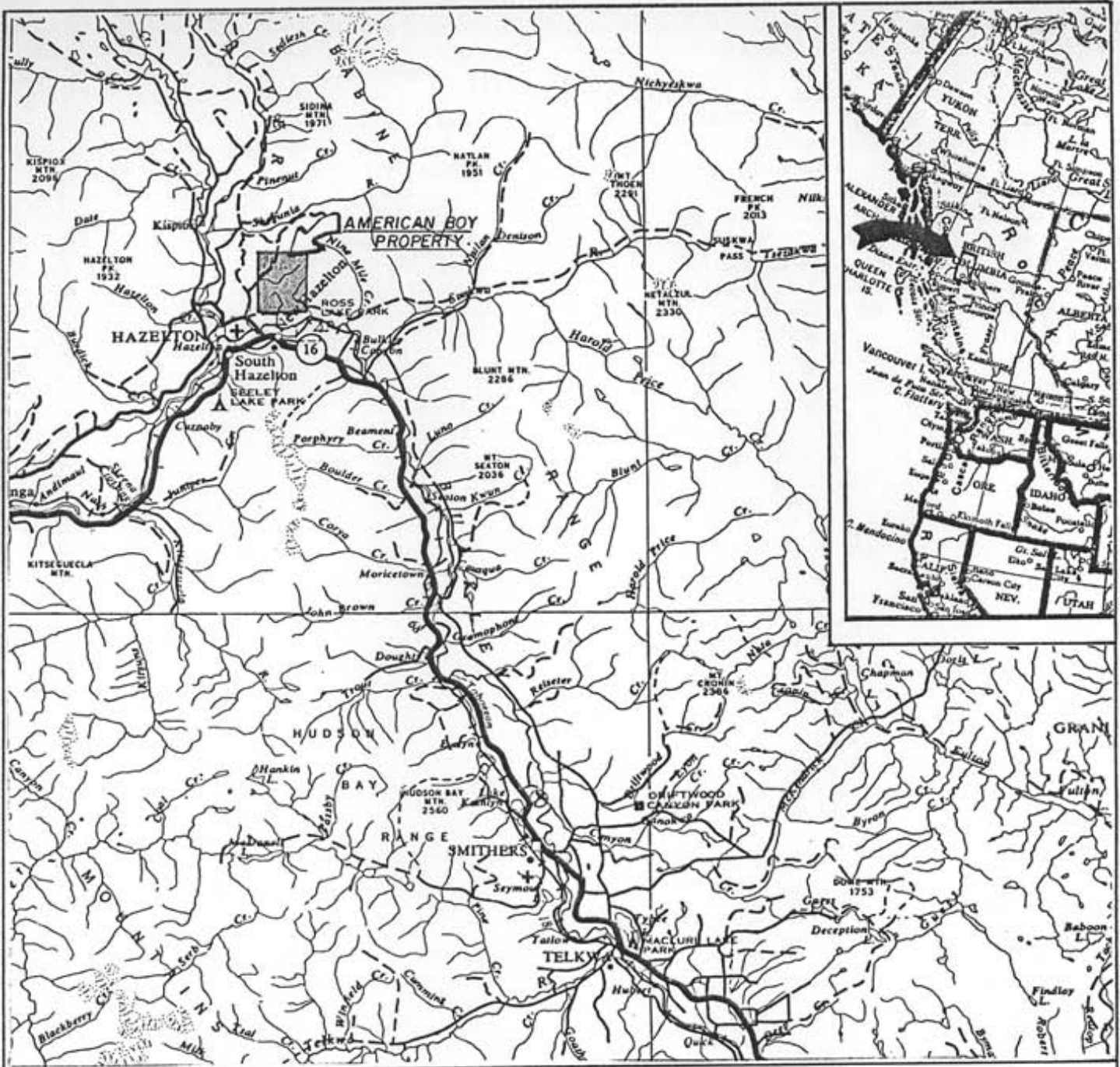
Two historically active mining sites are present: the "American Boy" workings on the north part of the claims and the "Babine and Mohawk" workings on the southcentral part of the claims.

Access on the west and north is provided by the Nine Mile Mountain microwave road, maintained by B.C. Tel, and on the south by Four Mile Mountain road.

Locally, there are many old mining and logging trails, except in the central portion of the property where access is on foot or by helicopter.

Physical Features

The area of the claims is characterized by very steep southerly to westerly slopes, in many cases, to the point of forming escarpments. There is a broad, flatter area to the southwest. Three major creeks flow in a general southerly direction across the property, in part through steep-walled canyons.



CAN-EX RESOURCES LTD.
AMERICAN BOY PROPERTY
 HAZELTON, BRITISH COLUMBIA

LOCATION MAP

FIGURE I.

The area is heavily forested, ranging from interior rain forest, through open spruce groves to subalpine vegetation. The type of vegetation is controlled by topography and elevation. There are a few open, grassy slopes with deciduous trees, and many swampy areas. Much of the timber is over mature and windfalls often impede progress on foot.

History

The first miners came into the Hazelton area, with completion of the railway through that town. The American Boy Property was first staked by D.A. Harris in 1910. From 1911 to 1916, Harris Mines Limited carried out surface trenching and underground development of five veins. Small shipments of high-grade silver ore were made to the Trail Smelter.

In 1917, 254 tons of lower-grade development ore were hauled to the Silver Standard gravity mill on Two Mile Creek.

In 1927, further minor development work was done and G.S.C. Memoir 223 mentions "some work done during 1937", but no details were given.

American Standard Mines acquired the property in 1950 and did considerable stripping, diamond drilling and underground work. A new vein (No. 6) was discovered in the fall of 1951.

In 1952, Pioneer Gold Mines of B.C. Limited did some further surface stripping.

In 1955, J. Gallo shipped 21 tons of crude ore from a shoot on the No. 6 vein. Apparently, other operators did some work on the property in the late 1950's, but no records are available.

George Braun re-staked the property in 1967, and the Northwestern Midland Development Co. Ltd. shipped 10.35 tons of Wilfley Table concentrate, stockpiled by previous operators. Minor trenching was done in 1968 and 1971.

Tri-Con Mining Ltd. re-staked the property in 1976, and in 1978 and 1980 carried out backhoe trenching, sampling and limited electromagnetic surveying.

In 1981, the property was expanded. During staking and prospecting, one new vein was found, an old vein was "rediscovered", and mineralized float from a probable third vein was found. In addition, reconnaissance soil sampling was done on many of the claim lines.

In 1982, the property was vended to Can-Ex Resources Ltd. Additional claims were staked covering the old "Babine" property and the Mohawk Group was optioned from Cumo Resources. A major program of geochemical and geophysical surveying, mapping, sampling, diamond drilling and trenching was completed by the end of 1984. Minor local soil surveying and a more detailed survey earlier this year have been done for assessment purposes.

Property Description

The original 6 units, located in 1976, have been expanded to a total of 229 units. Table I lists the pertinent data from the claims. Table II shows the grouping of the claims for assessment purposes. Can-Ex Resources Ltd. is owner and operator of the property. The claims are shown on Figure 2.

TABLE I
MINERAL CLAIMS

<u>NAME</u>	<u>UNITS</u>	<u>RECORD #</u>	<u>LOT #</u>	<u>YEAR</u>	<u>RECORD</u>
				<u>LOCATED</u>	<u>DATE</u>
Cindy Lou	4	320	-	1976	June 8
Janelle	2	319	-	1976	June 8
AB-1	10	3785	-	1981	June 4
AB-2	4	3786	-	1981	June 4
AB-3	10	3787	-	1981	June 4
AB-4	12	3788	-	1981	June 4
AB-5	6	4116	-	1981	Aug. 6
AB-6	10	4117	-	1981	Aug. 6
AB-7	15	4118	-	1981	Aug. 6
AB-8	6	4119	-	1981	Aug. 6
AB-13	4	4871	-	1981	Nov. 4
AB-14	10	5694	-	1983	Aug. 19
AB-15 Fr.	1	5695	-	1983	Aug. 19
AB-16	10	5696	-	1983	Aug. 19
AB-17	20	5697	-	1983	Aug. 19
AB-18	12	5698	-	1983	Aug. 19
AB-19	20	5699	-	1983	Aug. 19
AB-20	20	5700	-	1983	Aug. 19
AB-21	18	5701	-	1983	Aug. 19
AB-22	14	5702	-	1983	Aug. 19
AB-23	12	5703	-	1983	Aug. 19
AB-24 Fr.	1	5704	-	1983	Aug. 19
Roosevelt					
Recovery	1	5897	4837	1983	Oct. 19
Silver Bell	1	4952	4836	1982	Dec. 31
Cassiar Swift					
Water	1	5692	2413	1983	Aug. 19
Cassiar Clear					
Water	1	5693	2414	1983	Aug. 19
Lucky Jim	1	240	1538	1976	Mar. 10
Bunker Hill	1	241	1542	1976	Mar. 10
FN Fr.	1	242	1548	1976	Mar. 10
Mohawk	1	243	5048	1976	Mar. 10

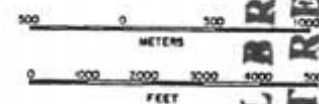
CAN-EX RESOURCES LTD.
AMERICAN BOY PROPERTY
HAZELTON, B.C.
ONIWECA MINING DIVISION

CLAIM and INDEX MAP
PREPARED BY: A. M. HONCHAK, P. ENG.
TRI-COM MINING LTD. MARCH, 1964



--- ACCESS ROADS
└ LEGAL CORNER POST
— PROPERTY OUTLINE

PART OF 93M/5E, 6W



GEOLOGICAL
BRANCH
ASSESSMENT
REPORT

15,393

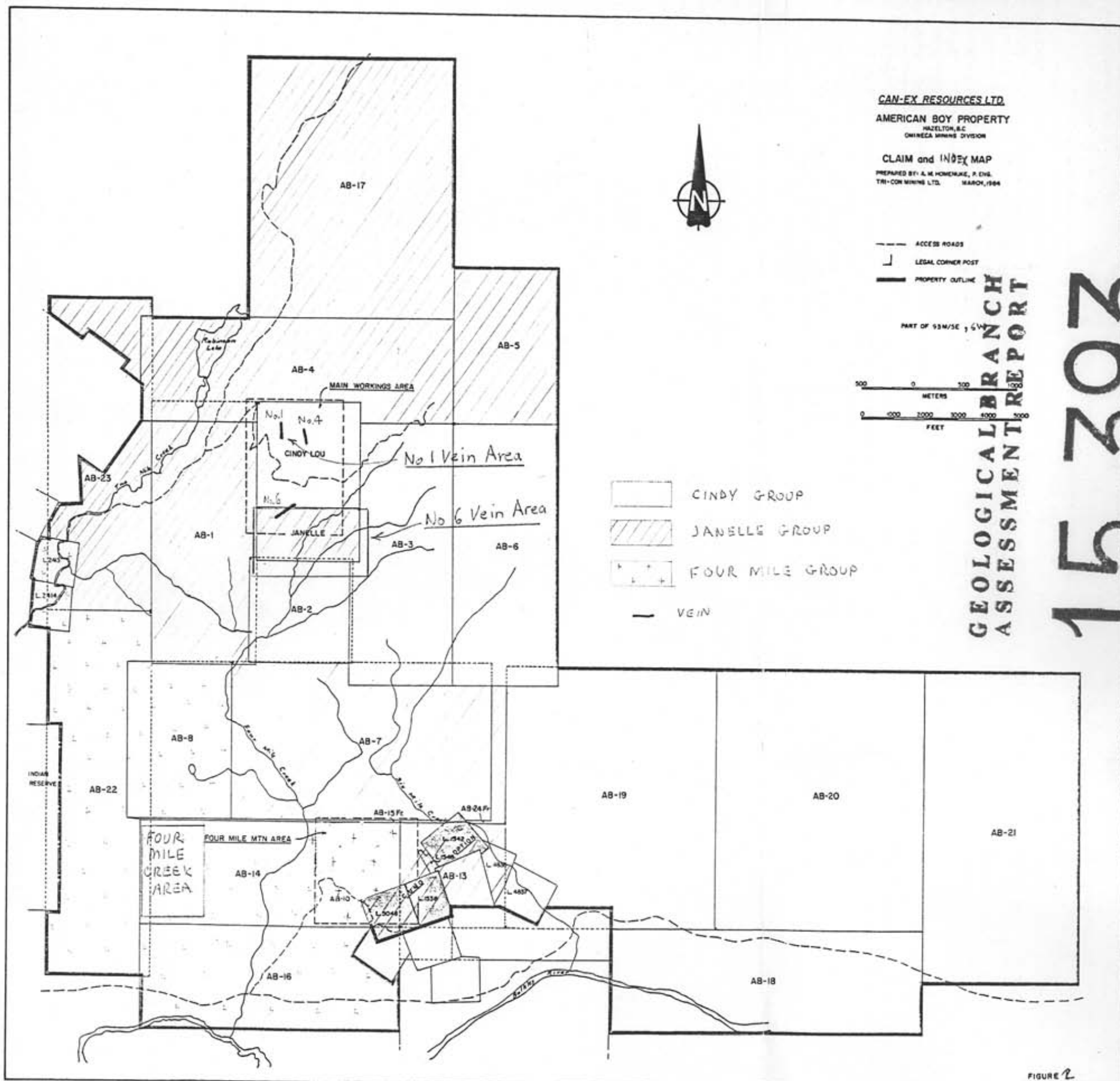


FIGURE 2

TABLE II
CLAIM GROUPING

<u>CINDY GROUP</u>	<u>JANELLE GROUP</u>	<u>FOUR MILE GROUP</u>
Cindy Lou	Janelle	AB-8
AB-2	AB-1	AB-14
AB-3	AB-4	AB-16
AB-6	AB-5	AB-22
AB-18	AB-7	Cassiar Swift Water
AB-19	AB-13	Cassiar Clear Water
AB-20	AB-15 Fr.	(42 units)
AB-21	AB-17	
(98 units)	AB-23	
	AB-24 Fr.	
	Silver Bell	
	Roosevelt Recovery	
	Lucky Jim	
	Bunker Hill	
	FN Fr.	
	Mohawk	
	(89 units)	

Economic Assessment

There are at least 15 silver-gold-base metal bearing veins on the property. A few small, but very high grade ore shoots were previously mined. The Silver Standard mine, just to the west of the American Boy, produced over 7 million ounces of silver, and the Sunrise Silver Mine on Nine Mile Mountain, and the Mohawk Mine on Four Mile Mountain also had some production.

Reconnaissance geochemistry has shown many more target areas, increasing the probability of putting together enough ore shoots to make a mine.

Present Work and Distribution

The recent program consisted of trenching, diamond drilling, mapping, VLF-EM surveying and soil sampling.

Diamond drilling totalled 72.7 m in 3 holes, with one hole of 41.9 m on the Cindy Lou Claim and 2 holes totalling 30.8 m on the Janelle Claim.

Backhoe trenching on the Janelle Claim totalled 455 m. This area was surveyed and mapped.

16,500 m of VLF-EM surveying was performed on parts of Janelle, AB-1, AB-2 and AB-3 claims.

On the AB-14 claim, 5400 m of grid and VLF-EM surveying were completed and 116 soil samples were taken over the same area.

Miscellaneous soil profiling and photointerpretation completed the program.

II. DIAMOND DRILLING

Three holes were drilled totalling 72.7 metres, as a continuation of a previous program on the No. 1 and No. 6 Veins. Drilling was done with a "Winkie" drill producing a 2.5 cm core. Core is stored at the drill sites. Logs of the holes are in Appendix 1.

No. 1 Vein

AB-1-4 was collared to intersect the NO. 1 Vein below a previous mineralized drill hole intersection (See Fig. 3). This hole encountered a broad quartz-siderite stringer zone with no economic mineralization. The stringers occur in two groups with different dips and may represent a structural intersection with insufficient movement to provide openings for ore deposition. A deeper drill hole will be required to complete the interpretation of this cross-section.

No. 6 Vein

AB-6-2 was collared to intersect the No. 6 Vein below a pit which exposes high-grade silver ore (See Fig. 4, 5). No vein was encountered in this hole apparently due to a reversal in the dip of the vein. AB-6-3 was drilled from the other side of the outcrop and encountered a 17 cm vein with two 0.5 cm bands of sphalerite and minor galena in a gangue of quartz and siderite. Holes along strike and deeper will be required to fully evaluate this structure.

III. TRENCHING AND MAPPING

455 m of backhoe trenching accompanied by geological mapping were done on the southwesterly extension of the No. 6 Vein (Fig. 4). Previous geochemical surveys provided targets for the trenching. A number of quartz-siderite veins were encountered, however they did not contain sulfides.

NO. 1 ADIT
Elev. -22.2m
(-106 ft.)

Quartz Vein on surface
Elev. -9.0m
(-30 ft.)

With no offset and dip of 62°
Vein from shaft projects here on surface

It appears that the adit follows a quartz-filled cross fault.

Projection of Vein to Adit Level

FOR ASSAY PLAN & LONGITUDINAL SECTION
SEE FIG. 6A

UNDERHAND STOPE
Elev. +6m
(+16 ft.)

NO. 1
SHAFT COLLAR
Elev. 0.00

-6m LEVEL
(-20 ft.)

-12m LEVEL
(-40 ft.)

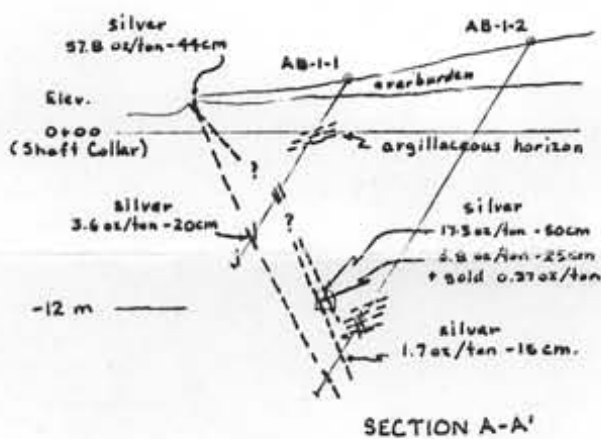
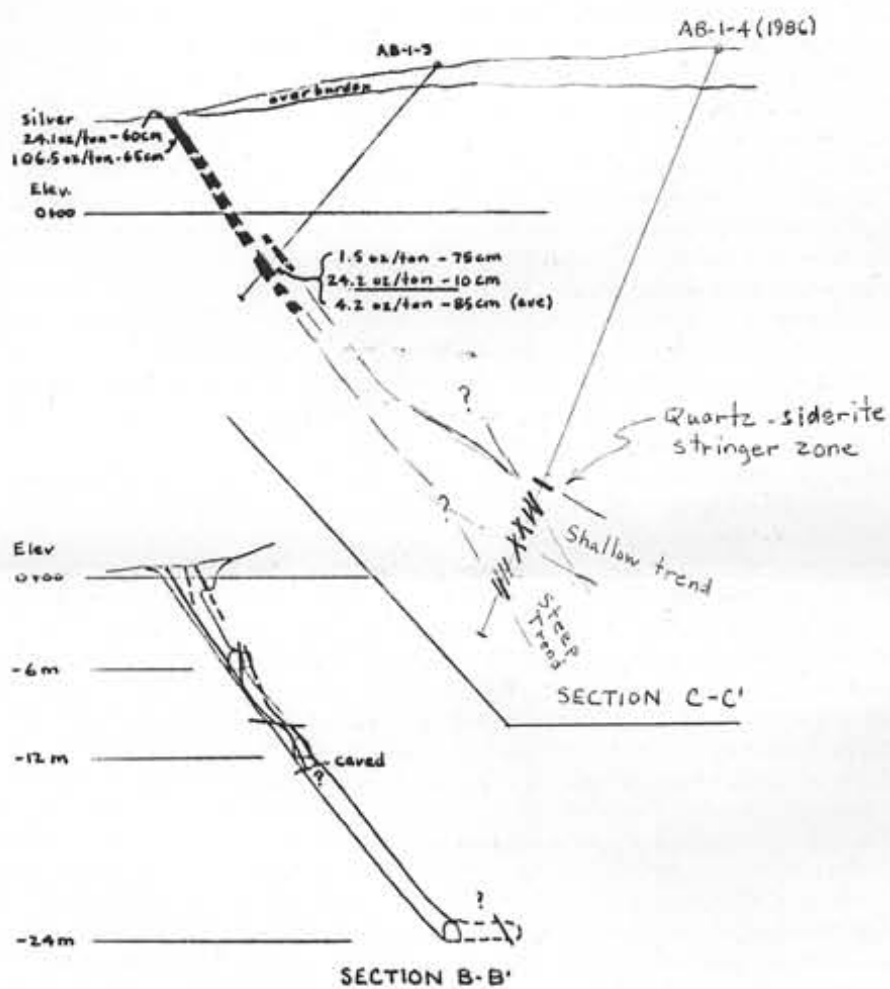
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

15,393



- Vein
- - - Underground workings
- Diamond drill hole

Map control by transit & tape or stadia

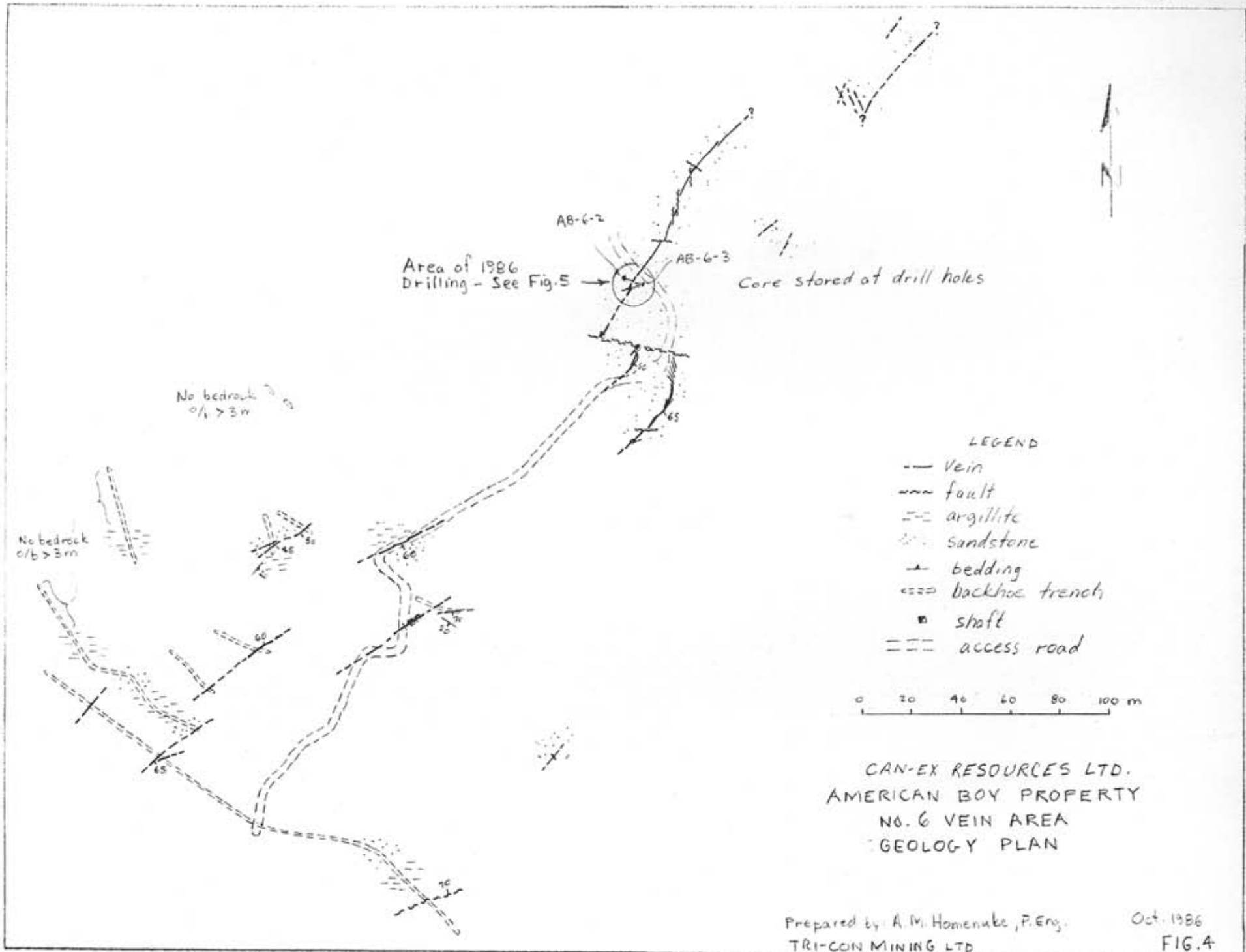


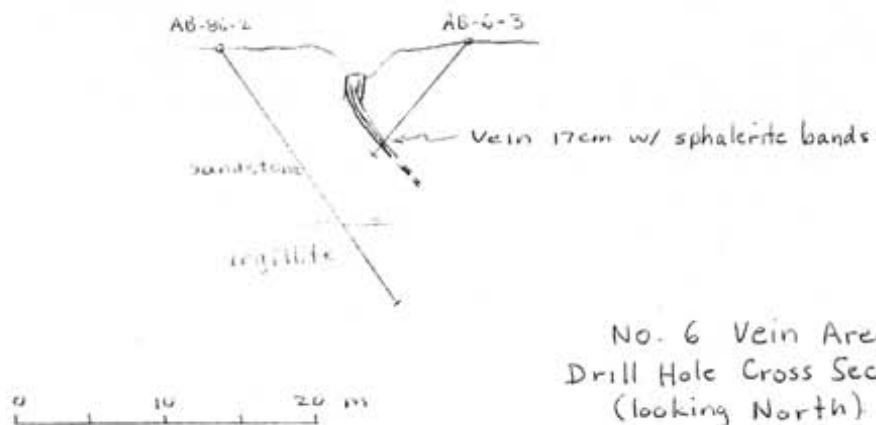
**CAN-EX RESOURCES LTD.
AMERICAN BOY PROPERTY
MAIN WORKINGS
PLAN & SECTIONS-NO. 1 VEIN**

Additions, Oct. 1986

Prepared by: A. M. Homenuke, P. Eng. April, 1984
TRI-CON MINING LTD.

FIG. 3





No. 6 Vein Area
Drill Hole Cross Section
(looking North)

Fig. 5

Soil depths were generally less than 1 metre to greater than 3 m. The shallow soil depths in the area of the veins combined with minor alteration is sufficient to explain most of the geochemical anomalies. Argillite may be a partial source for higher levels of zinc and silver. Results from soil profiles over mineralized and unmineralized veins were inconclusive possibly due to the effect of glaciation.

IV. ELECTROMAGNETIC SURVEYS

Instrumentation and Procedure

Two areas were surveyed with a Geonics "Ronka EM-16". The transmitter source for both surveys was Hawaii and readings were taken at 20-metre intervals facing east. The raw data profiles are shown in Appendix II. Surveying on the No. 6 Vein area totalled 16,500 metres on lines 50 metres apart. The filtered data are shown on Fig. 6.

A second survey on the AB-14 claim west of Four Mile Creek totalled 5,400 metres on lines 100 metres apart. The filtered data are shown on Fig. 7.

Discussion of Results

No. 6 Vein Area

The survey covered the area of this year's trenching and previous geochemical surveys as well as unmapped areas to the east. The VLF-EM pattern on the western half of the grid is considerably more complex than to the east.

The known northeast trending veins follow the general trend a major EM conductive zone. Part of the complexity may be caused by conductive argillite beds which outcrop in trenches on the west half. This general northeast trend continues into the east half of the grid in a much simpler pattern. There appears to be cross faulting indicated by conductors and interruptions on north to northwest trends. With some allowance for glaciation and downslope migration the geochemical anomalies from previous surveys generally coincide with VLF-EM conductors.

Four Mile Creek Area

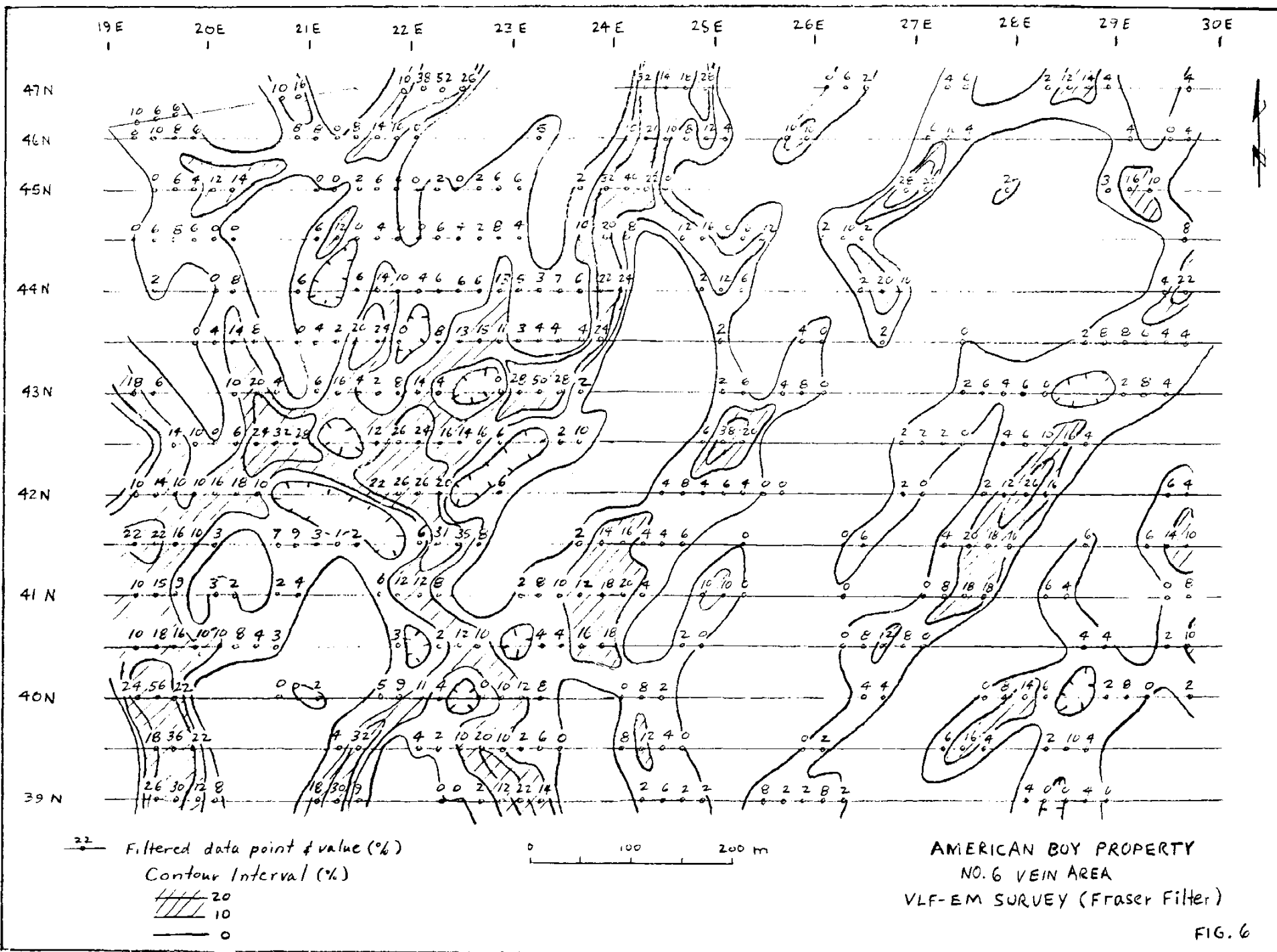
This survey was carried out over an area of a known intrusive with associated reconnaissance geochemical anomalies from previous surveys. A soil survey was done on the same grid and is discussed in the next section.

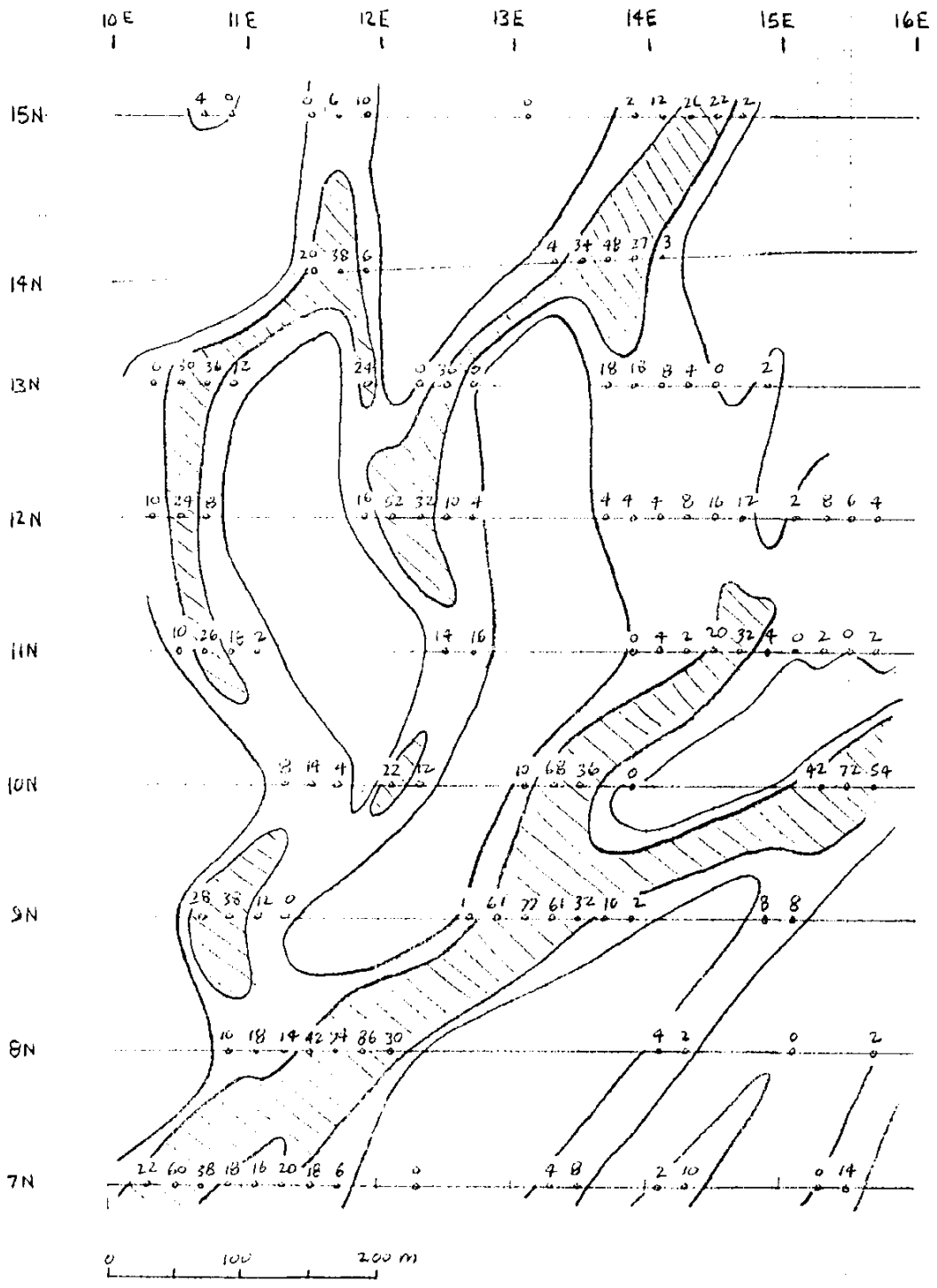
The results show a major northeast trending fault on the south side of the intrusive and a probable conjugate set of north and northeast trending block faults on the north side. There also appears to be some minor northeast trending structures.

V. GEOCHEMICAL SURVEY (FOUR MILE CREEK AREA)

Procedure

116 samples were taken over the same grid as the VLF-EM survey at 50-metre intervals.





Filtered data point & value (%)
 Contour Interval
 \\\\\\\ 20%
 — 0

CAN-EX RESOURCES LTD.
 AMERICAN BOY PROPERTY
 FOUR MILE CREEK AREA
 VLF-EM SURVEY (Fraser Filter)

Prepared by: A.M. Homenuke, P.Eng.
 TRI-CON MINING LTD. Oct. 1986.

FIG. 7

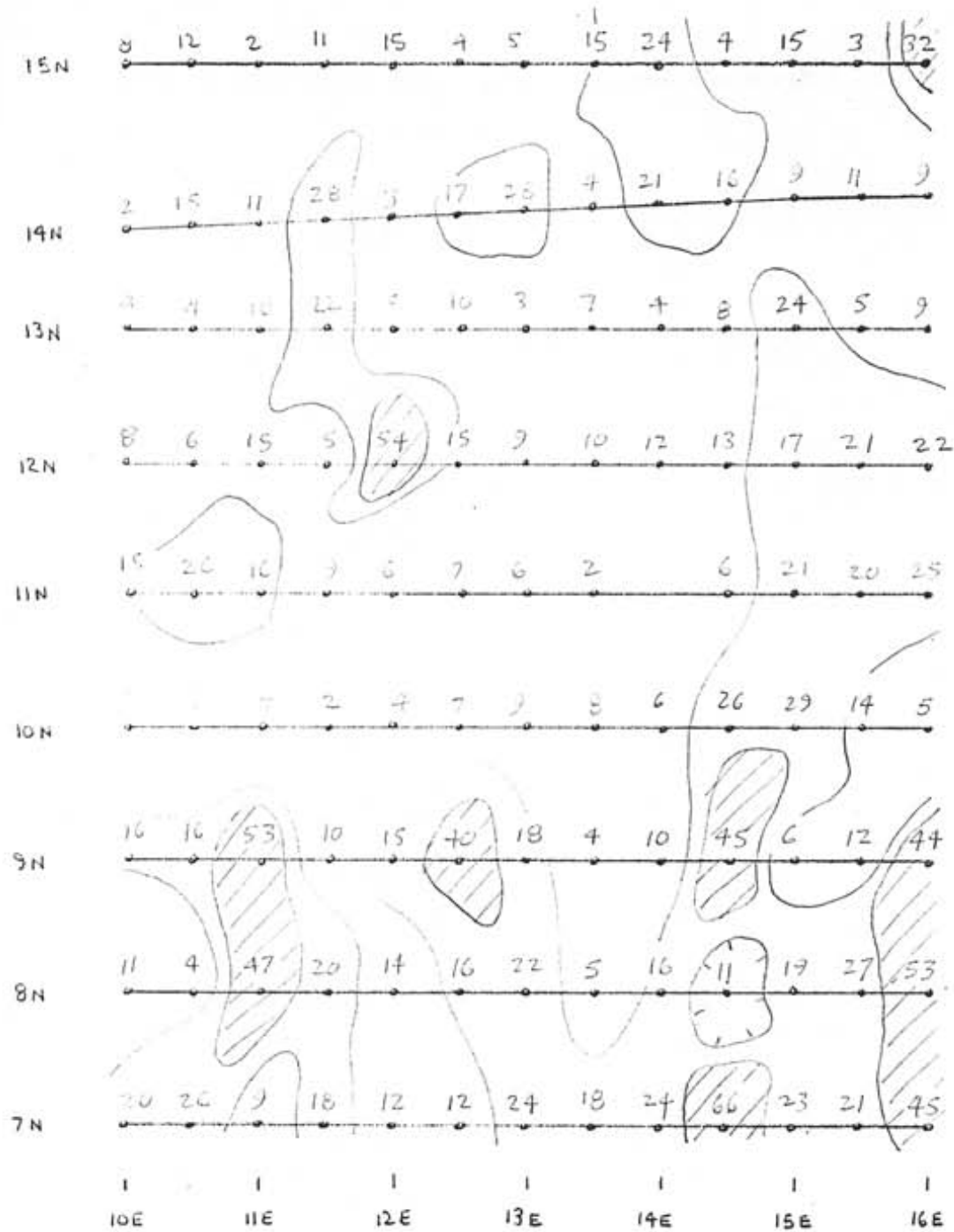
The samples were taken from the "B" horizon and placed into kraft envelopes and marked as to location. The samples were delivered to Acme Labs in Vancouver, B.C., where they were subjected to the following procedures:

1. Preparation - dried at 60⁰C, pulverized if necessary, and sieved to -80 mesh.
2. Digestion - 0.5 grams of sample digested with hot aqua regia for one hour, then diluted to 10 ml. with water.
3. Analysis - Solution aspirated and analyzed by inductively coupled argon plasma (IPC) for lead, zinc, silver, arsenic and copper.

The results are shown on Fig. 8 to 12, with contour intervals chosen by experience and data inspection to show obvious trends.

Discussion of Results

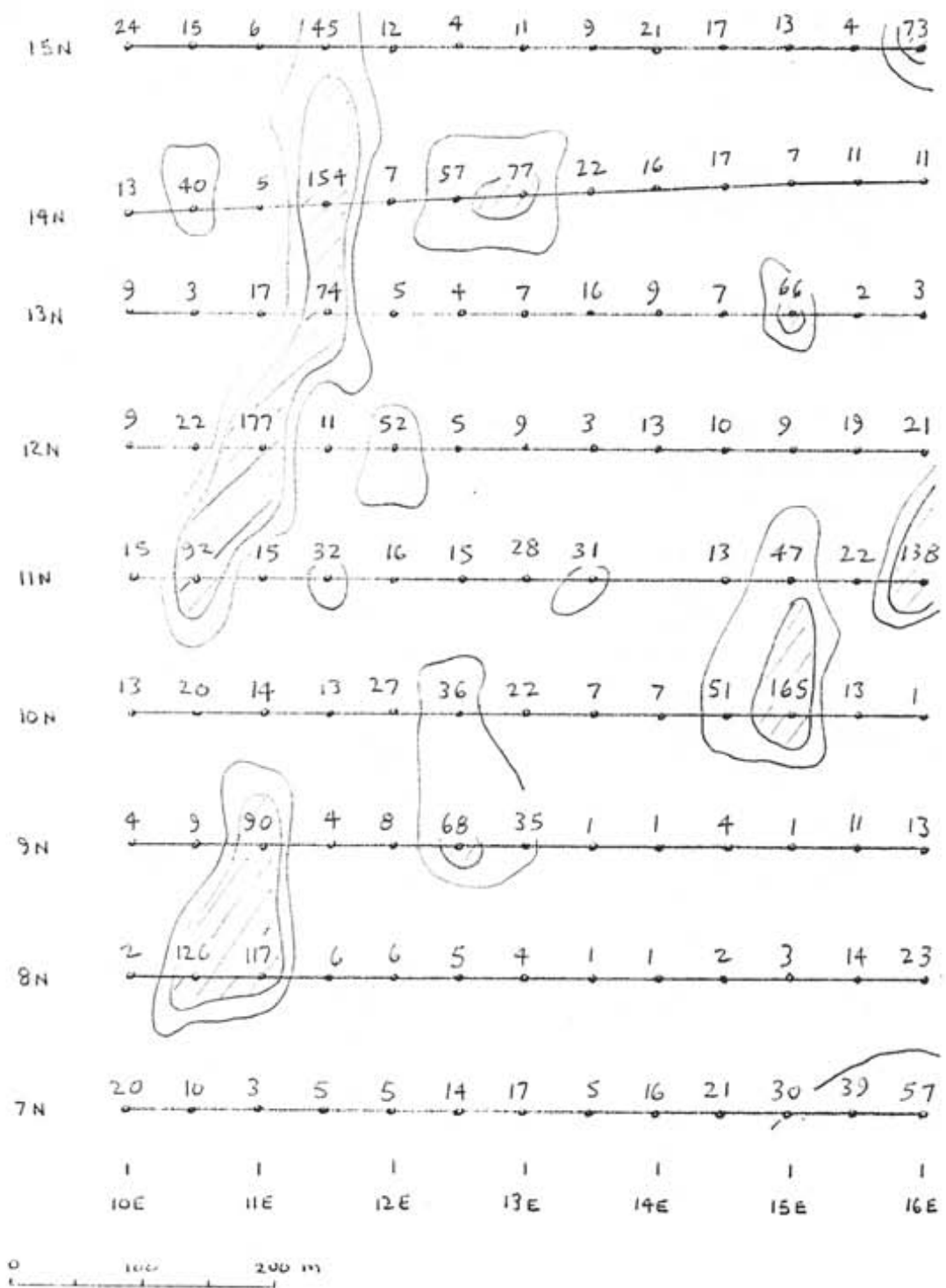
Anomalous values were identified for all five elements and are generally coincident with VLF-EM conductors with the highest values near indicated structural intersections. The anomalies in general flank the intrusive and probably represent, in part, a hornfelsed halo. Veins occur in these halos elsewhere on the property and the better anomalies are worthy of follow-up work.



¹² Soil Sample location & value (ppm)
 Contour Interval
 PPM
 // 30
 — 15

CAN-EX RESOURCES LTD.
 AMERICAN BOY PROPERTY
 GEOCHEMICAL SURVEY
 ARSENIC

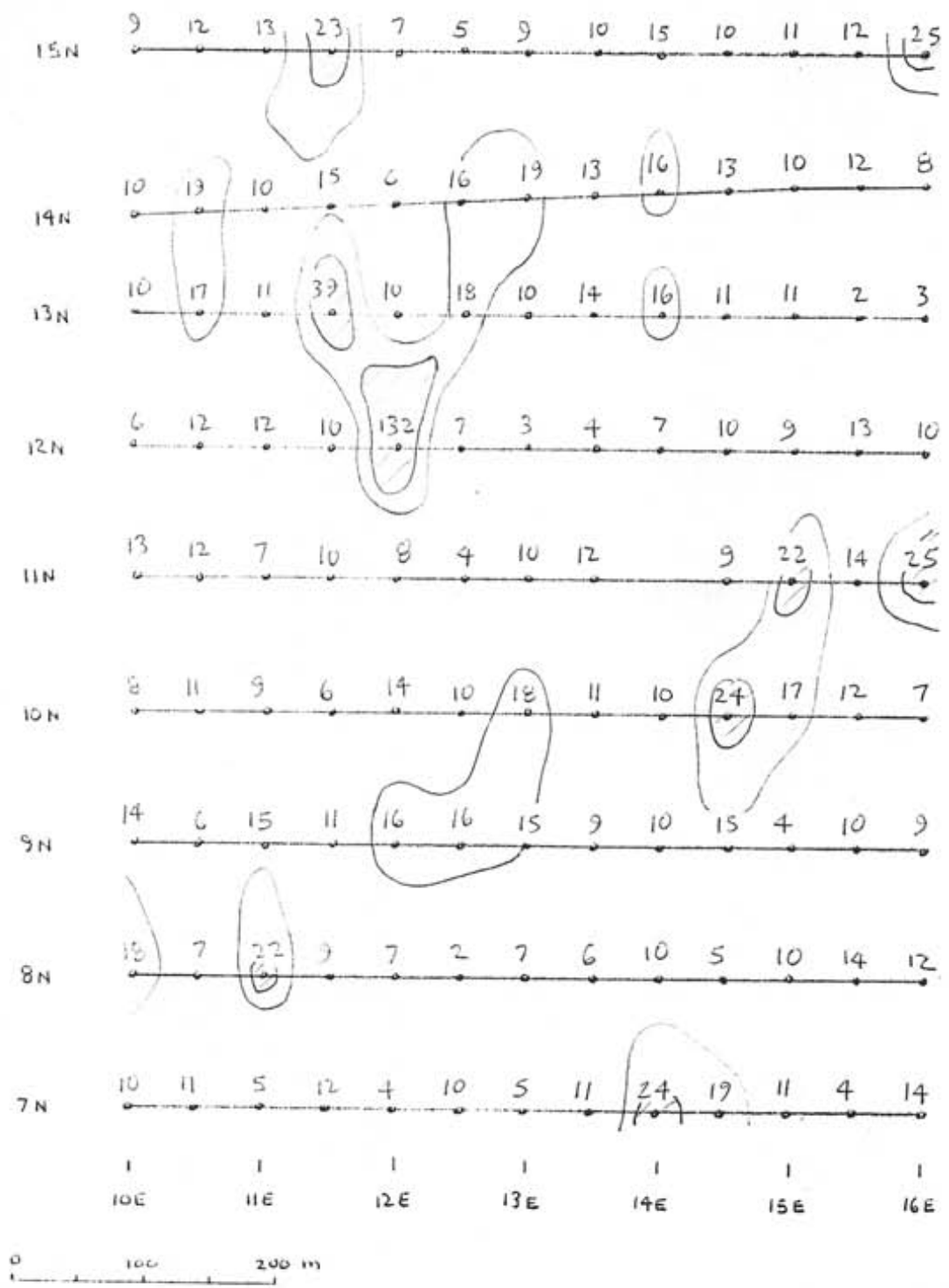
Prepared by: A.M. Homenuke, P.Eng Oct. 1986
 TRI-CON MINING LTD. FIG. 8



12. Soil Sample location & value (ppm)
Contour Interval
ppm
/// 60
— 30

CAN-EX RESOURCES LTD.
AMERICAN BOY PROPERTY
GEOCHEMICAL SURVEY
COPPER

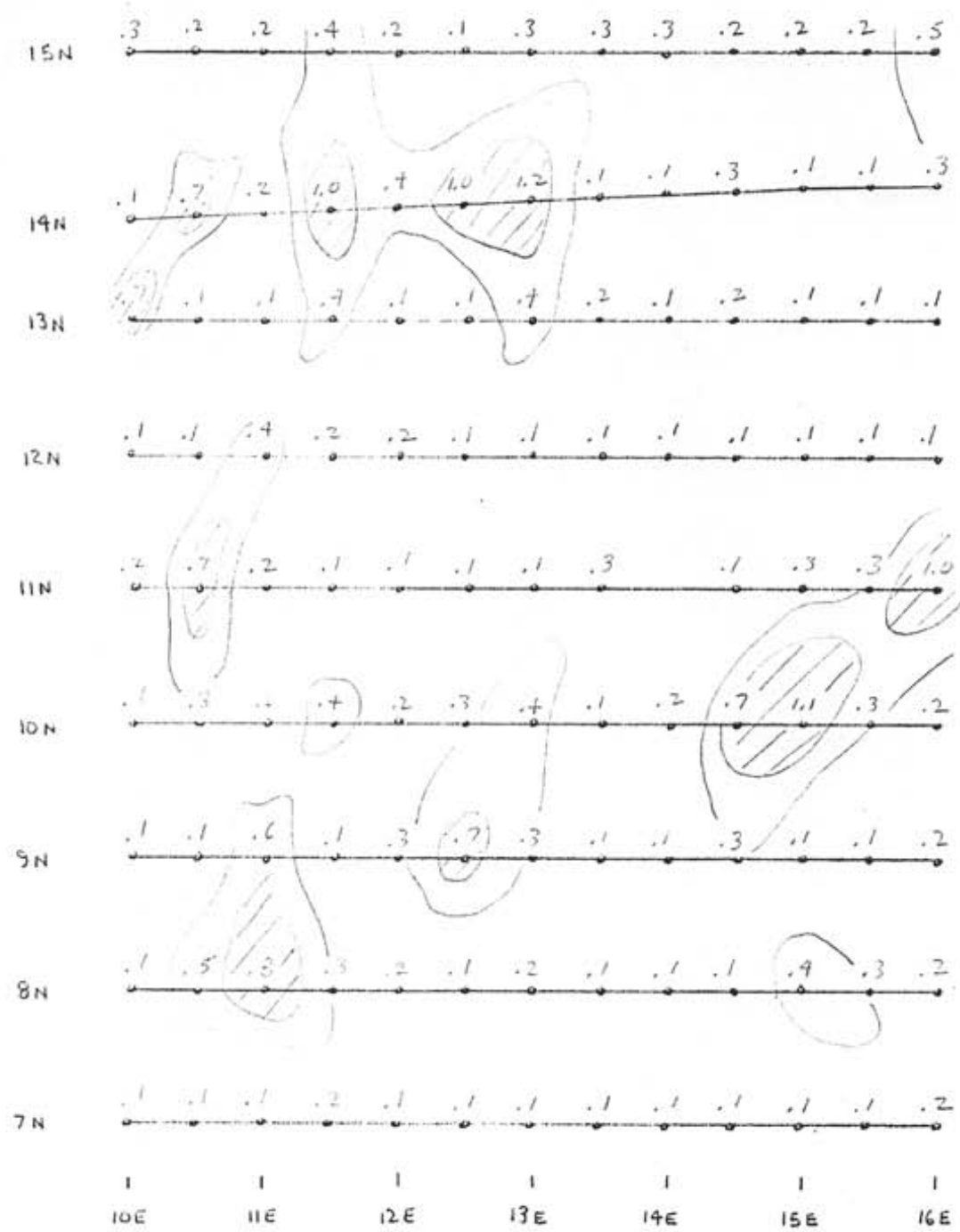
Prepared by: A.M. Homenuke, P.Eng. Oct. 1986
TRI-CON MINING LTD. FIG. 9



¹² Soil Sample location & value (ppm)
Contour Interval
ppm
//// 20
—— 15

CAN-EX RESOURCES LTD.
AMERICAN BOY PROPERTY
GEOCHEMICAL SURVEY
LEAD

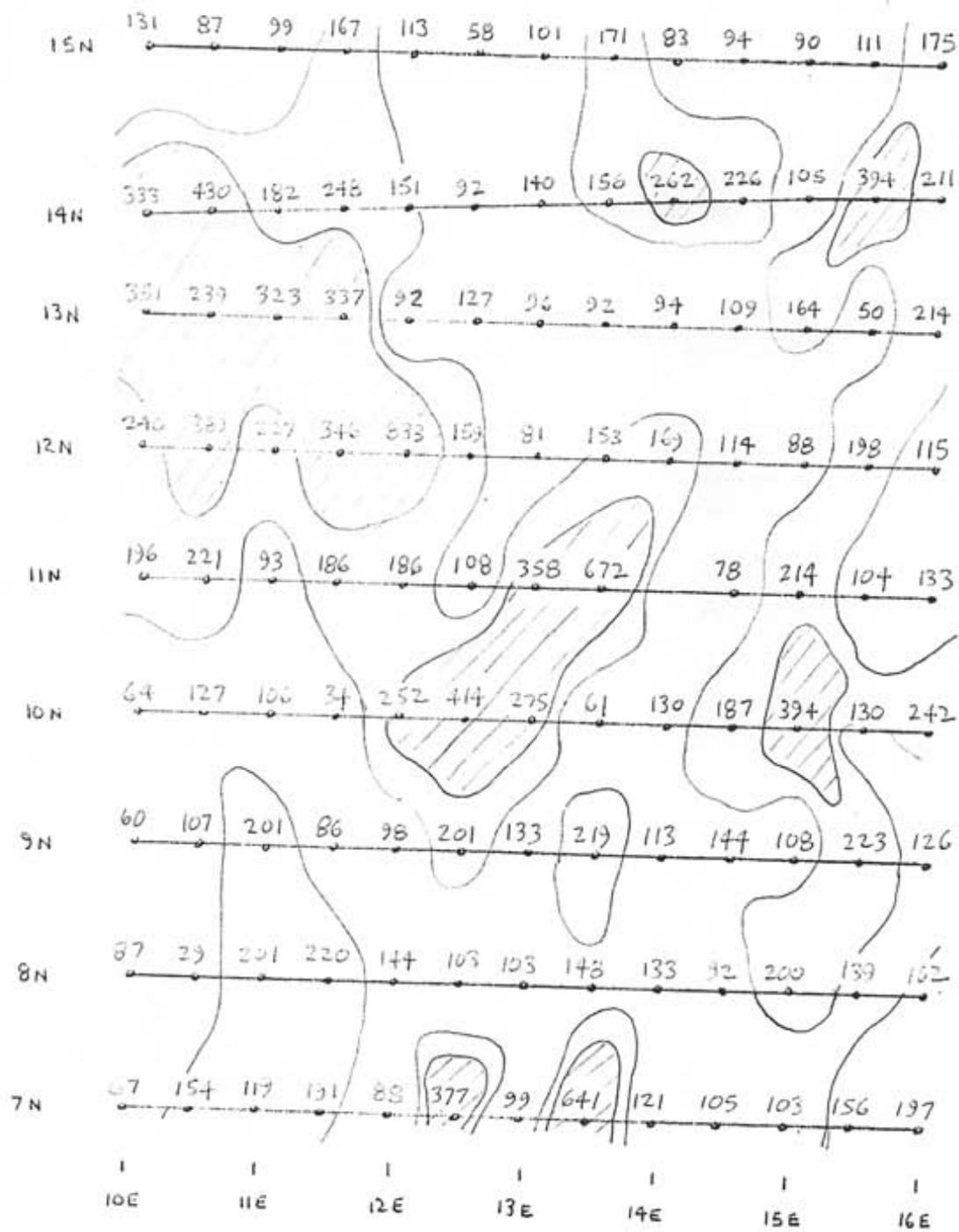
Prepared by: A.M. Homenuke, P.Eng. Oct. 1986
TRI-CON MINING LTD. FIG. 10



12 So. l Sample location & value (ppm)
Contour Interval
ppm
/// .6
— .3

CAN-EX RESOURCES LTD.
AMERICAN BOY PROPERTY
GEOCHEMICAL SURVEY
SILVER

Prepared by: A.M. Humenke, P.Eng Oct. 1986
TRI-CON MINING LTD. FIG. 11



12. Soil Sample location & value (ppm)
 Contour Interval
 100 ppm
 150

CAN-EX RESOURCES LTD.
 AMERICAN BOY PROPERTY
 GEOCHEMICAL SURVEY
 ZINC

Prepared by: A.M. Homenuke, P.Eng. Oct. 1986
 TRI-CON MINING LTD. FIG. 12

VI. CONCLUSIONS

Main Workings (No. 1 and No. 6 Vein Areas)

Diamond drilling indicated structural complexity on the No. 1 Vein and continuity of mineralization on the No. 6 Vein Area. Further drilling is warranted on both areas.

Trenching the extension of the No. 6 Vein zone showed a number of unmineralized veins. These are within an argillaceous horizon which appears to be unfavorable for formation of ore shoots. Geological mapping will be required to determine target depths for drilling into more favorable sandstone horizons.

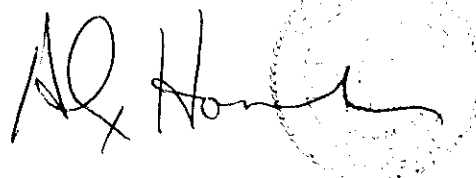
VLF-EM surveying shows conductors parallel to the No. 6 Vein system, but further to the east. These conductors should be followed up by geochemical sampling and backhoe trenching.

Four Mile Creek Area

VLF-EM surveying and geochemical sampling has indicated coincident anomalies spatially related to a known intrusive. These areas, especially on the northwest part of the grid should be followed up by more detailed soil sampling, mapping and prospecting.

Respectfully submitted,

TRI-CON MINING LTD.

A handwritten signature in black ink, appearing to read "A. M. Homenuke", is written over a circular, dotted stamp. The stamp is partially obscured by the signature.

A. M. Homenuke, P. Eng.

Senior Vice President

COST STATEMENT

NOTE: The initial recording of work has had to be amended due to invalid regrouping of claims. This statement will reflect the amended statements based on the claim groupings prior to commencement of this program.

A. DIAMOND DRILLING July 28 - August 14, 1986 (Incl. mob. & demob.)

3 holes, Winkie Drill, total 72.7 m.

Site prep. and mob.

Driller 7 days @ \$250 / day	\$1,705
Helper 7 days @ \$150 / day	1,050
Equip. Rental 72.7 m @ \$7 / m	509
Bits, core boxes, mud, fuel & misc.	452
Vehicle 7 days @ \$65 / day	455
Room & Board 16 man days @ \$40 / day	480
A. M. Homenuke, P. Eng. - log, survey, report	
2 days @ \$400 / day	<u>800</u>
TOTAL	\$6,201

Cindy Group 3,872.64

Janelle Group 2,328.36

B. TRENCHING (Including Access Trails & drill site prep.)

July 28 - August 15, 1986

Backhoe and Operator 7 days @ \$400 / day	\$2,800
Supervisor & Safety 1 man 7 days @ \$200 / day	1,400
Vehicle 7 days @ \$ 65 / day	455
Room and Board 14 man days @ \$40 / day	<u>560</u>
TOTAL	\$5,215

C. NO. 6 VEIN AREA - VLF-EM SURVEY AND MAPPING

July 29 - August 12, 1986

Operator 6 days @ \$200 / day (1 day office)	\$1,200
EM Rental 5 days @ \$30 / day	150
Room & Board 5 days @ \$40 / day	200
A.M. Homenuke, P. Eng. - mapping, supervisor and report 3 days @ \$400 / day	1,200
Secretarial, copying, misc.	<u>100</u>
TOTAL	\$2,850

Cindy Group 850

Janelle Group 2,000

D. FOUR MILE CREEK AREA July 29 - August 14, 1986

5400 metres VLF-EM survey and grid. 116 soil samples

Operator 4 days @ \$200 / day	\$ 800
EM Rental 2 days @ \$30	60
Vehicle 4 days @ \$65	260
Room & Board 4 man days @ \$40	160
Analysis 116 samples for As, Cu, Pb, Ag, Zn @ \$5 each	580
A. M. Homenuke, P. Eng. maps, interp. & report 1 day @ \$400	400
Misc. supplies	<u>50</u>
TOTAL	\$2,310

Four Mile Group

TOTAL ALL AREAS \$16,576

R E F E R E N C E S

Homenuke, A. M., 1978 - 1986, Various assessment reports.

Kindle, E.D., 1954, Mineral Resources, Hazelton & Smithers areas, Geol. Sur. of Can.,
Memoir 223.

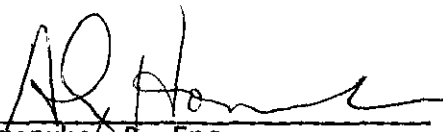
Smith, Alexander, 1956, Silver Standard Mine, in Structural Geology of Canadian Ore
Deposits, CIM Special Volume

CERTIFICATE OF QUALIFICATION

I, ALEXANDER M. HOMENUKE, do hereby certify:

1. THAT I am a member in good standing of the Association of Professional Engineers of British Columbia.
2. THAT I received the Degree of Bachelor of Science in Geological Engineering from the Colorado School of Mines in 1974.
3. THAT I received a Diploma of technology in Mining from the B.C. Institute of Technology in 1969.
4. THAT I have been employed in various aspects of mining exploration for 17 years and am presently employed by Tri-Con Mining Ltd., of #2580 - 1066 West Hastings Street, Vancouver, British Columbia.
5. THAT I presently reside at 29825 Harris Road, Mt. Lehman, B.C.
6. THAT this Report is based on work supervised or conducted by myself.

DATED AT VANCOUVER, British Columbia, this 30th day of October, 1986.


A.M. Homenuke, P. Eng.
Geological Engineer

APPENDIX I
DIAMOND DRILL HOLE LOGS

Company CAN-EX RESOURCES LTD. Project AMERICAN BOY Bearing 282° Sheet 1 of 1 Hole No. AB-1-4
 Mining _____ Property _____ Inclination -68° Coordinates _____
 Division OMINECA Started July 27 /86 _____
 Geographic _____ Completed Aug 5 /86 _____
 Coordinates _____ Logged by: A. Homenuke Depth 41.9 m (137.5 ft.) Altitude _____

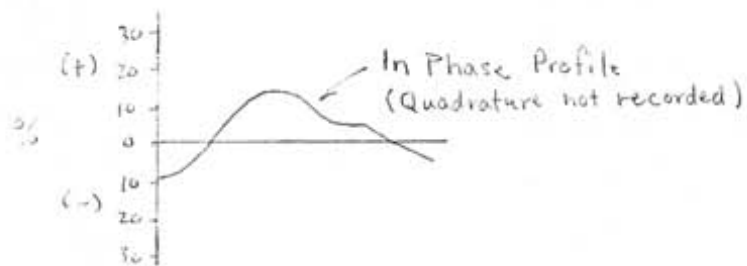
Footage metres	Core Rec	% Rec	m		cm	oz/ton						REMARKS	
			from	to		with	Ag	Au	Cu	Pb	Zn		As
0-3		0											overburden
3-31.7		100											Mudstone - f.g. grey - dark grey, soft, few arg. partings 60° c.a.
													5.0 6 cm qtz 60°, qtz. str. to 1cm 3-10/m. few py. frag. at end
31.7-41.9		100											Sandstone - m.g. grey, slightly altered, becomes finer grained more argillaceous (siltstone) bedding to 40° (curved hole?)
													31.7-39.0 Stringer zone
													31.7 12 cm qtz-sid. 80°
													32.6 10 cm qtz-sid-chlor 55°
													32.8 2 cm qtz. 70°
													32.9 2 cm qtz 45°
													33.7 5 cm qtz 60°
													34.1 7 cm qtz-sid. 85°
													34.4 7 cm qtz-sid 40°
													35.0 6 cm qtz-sid 80°
													35.2 4 cm qtz-sid-lim 40°
													36.9 4 cm qtz-sid 45°
													37.8 5 cm qtz-sid-chlor 45°
													38.4 12 cm qtz-sid-lim 45°
													39.0 1 cm qtz-sid 50°

Company CAN-EX RESOURCES LTD. Project AMERICAN BOY Bearing 130° Sheet 1 of 1 Hole No. AB-6-2
 Mining _____ Property _____ Inclination -55° Coordinates _____
 Division OMINECA Started Aug 10 / 86 _____
 Geographic _____ Completed Aug 11 / 86 _____
 Coordinates _____ Logged by: A. Heronville Depth 20.7 m (68 ft.) Altitude _____

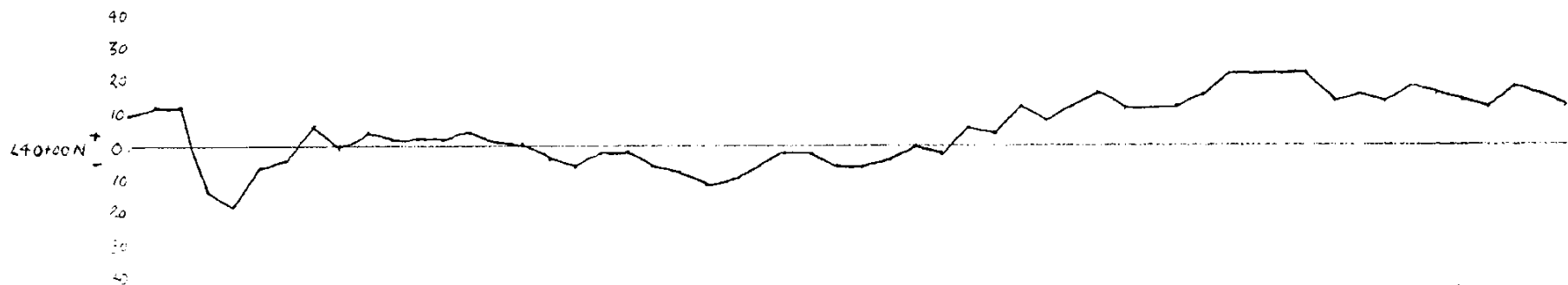
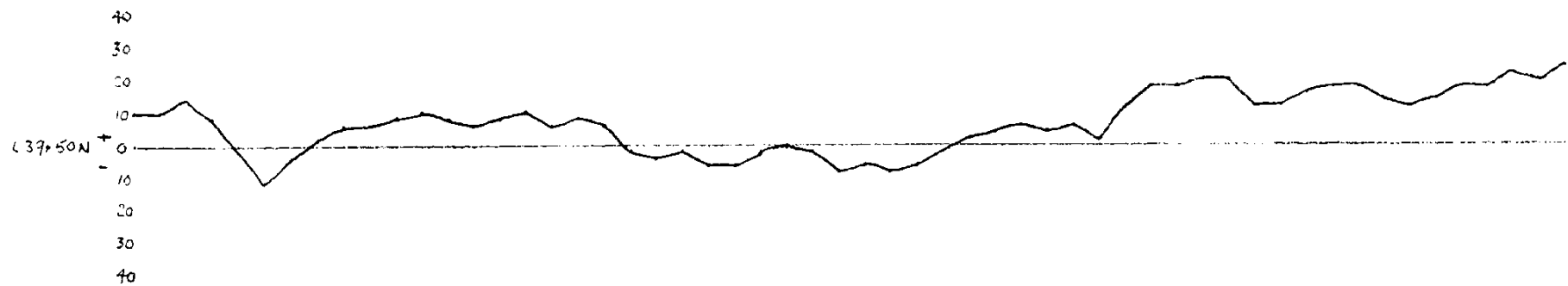
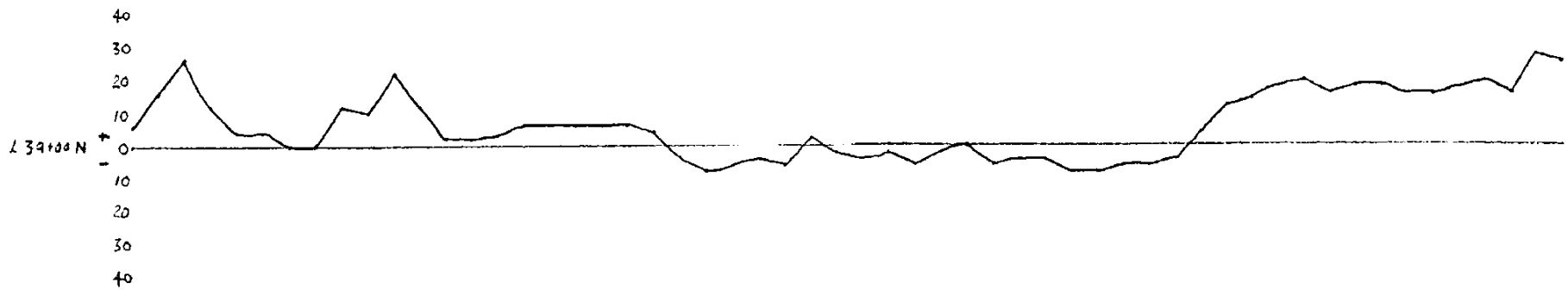
Footage (metres)	Core Rec	% Rec	m		cm	oz/ton					% Ag Au Cu Pb Zn As Sb	REMARKS	
			from	to	width	Ag	Au	Cu	Pb	Zn			As
0-2		0											overburden casing to 3m
2-14.3		100											Sandstone, fine-med gr. grey few arg. partings 60° C.A. minor joints 10° 8.2 qtz. str. in joint 20° → 0° 8.5 3 cm qtz. sid. 45° from 12.2 increased arg. part. 14.0 0.2 cm qtz. 35°
14.3-14.6		100											interfingering to arg. ss 14.6 2 cm pyrite hlc b
14.6-16.5		100											Argillaceous sandstone
16.5-20.7		100											Argillite occas qtz or py on frac.

A P P E N D I X II
VLF-EM SURVEYS - RAY DATA PROFILES

LEGEND

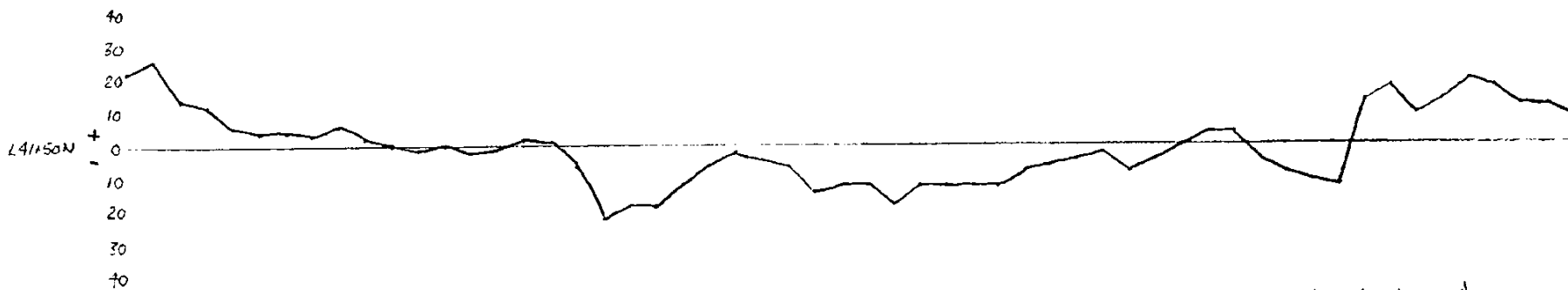
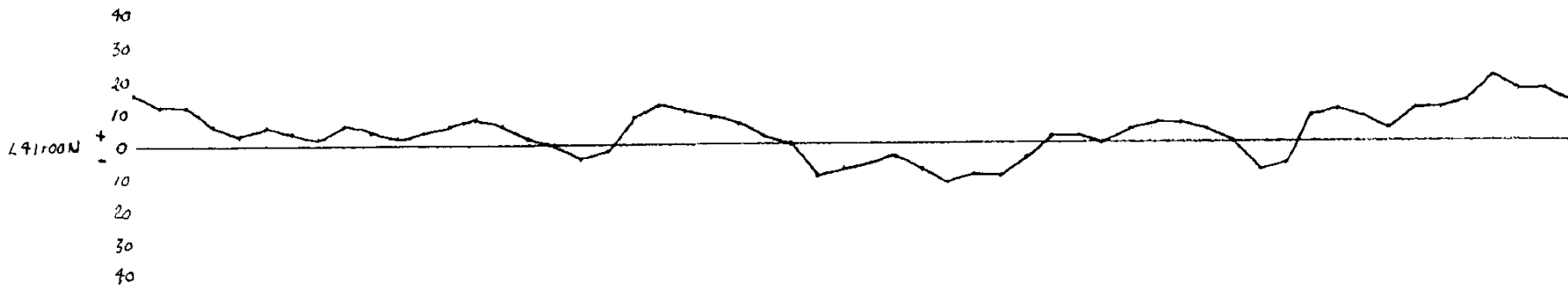
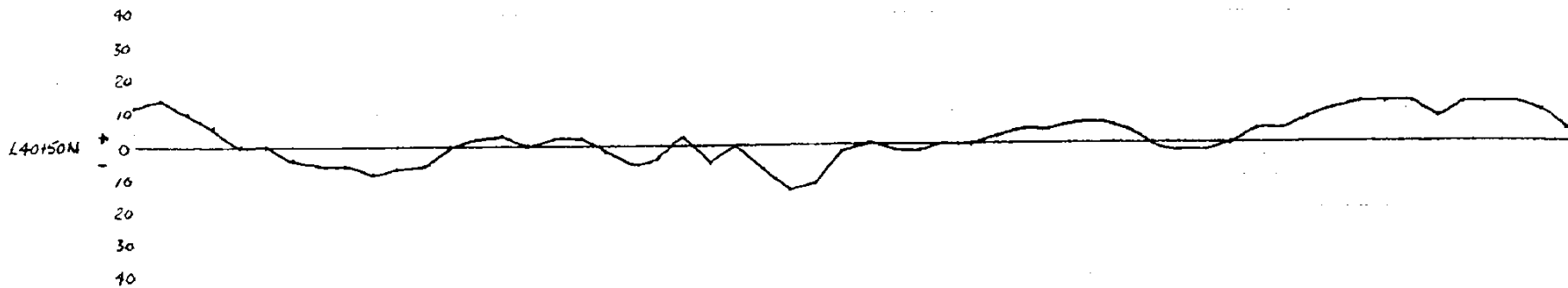


19E 20E 21E 22E 23E 24E 25E 26E 27E 28E 29E 30E



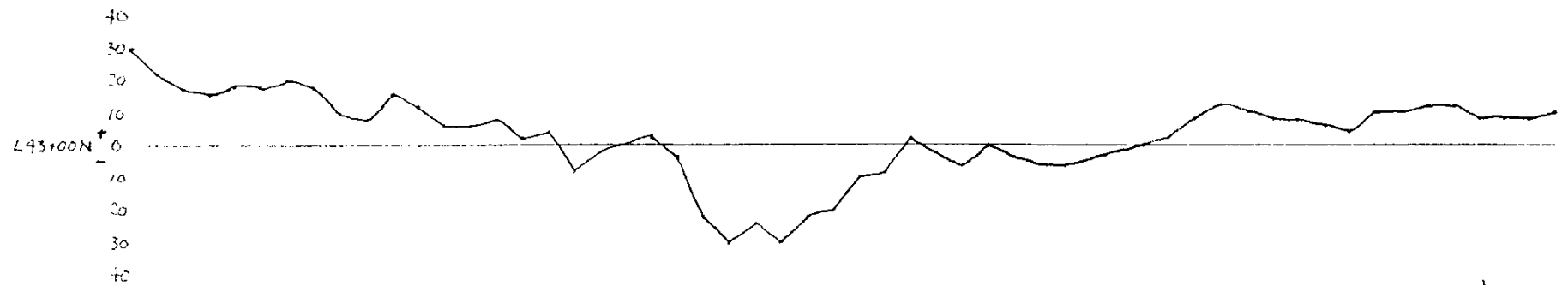
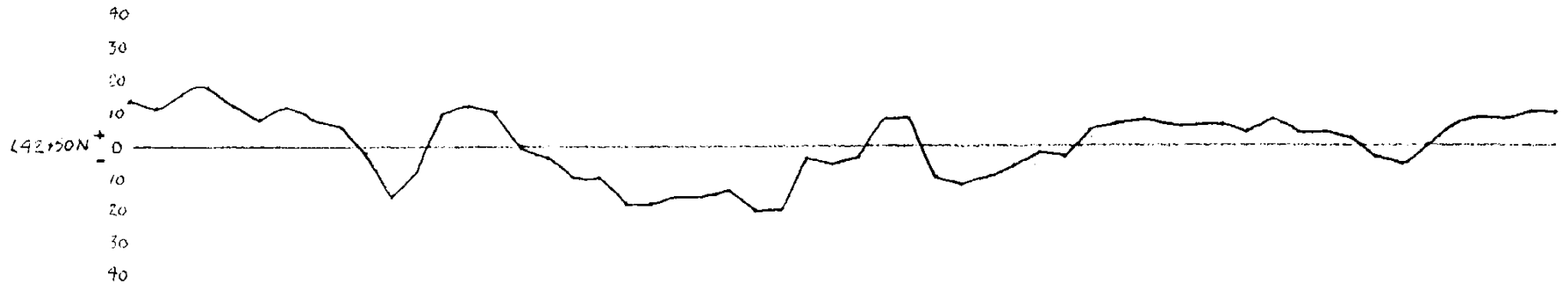
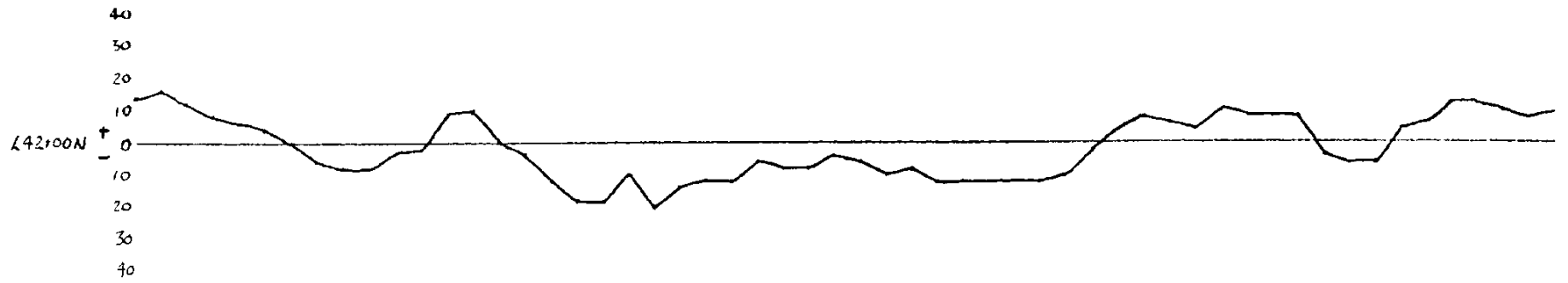
No. 6 Vein Area

11C 20E 21E 22E 23E 24E 25E 26E 27E 28E 29E 30



No. 6 Vein Area

17E 20E 21E 22E 23E 24E 25E 26E 27E 28E 29E 30E



No 6 Vein Area

19E

20E

21E

22E

23E

24E

25E

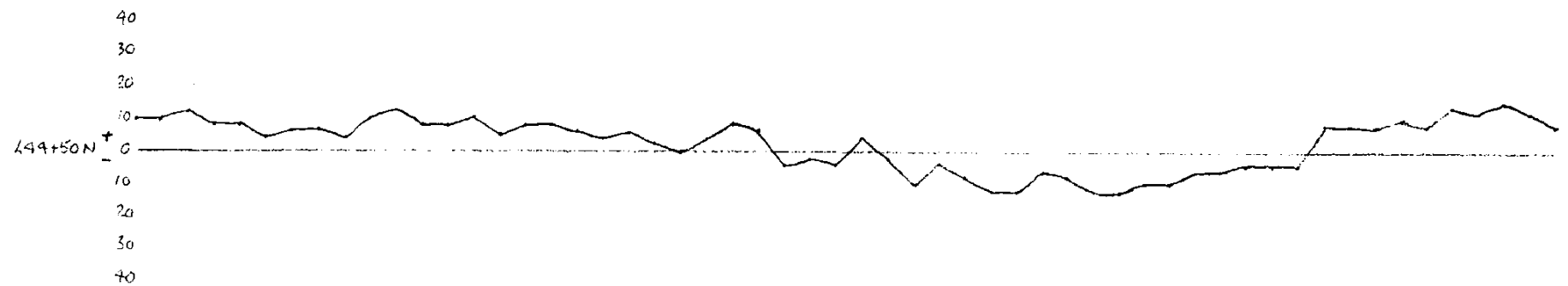
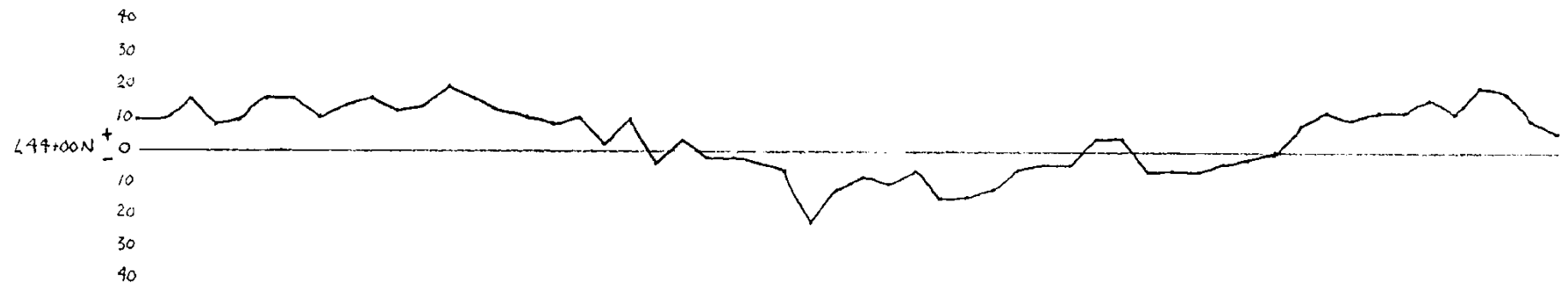
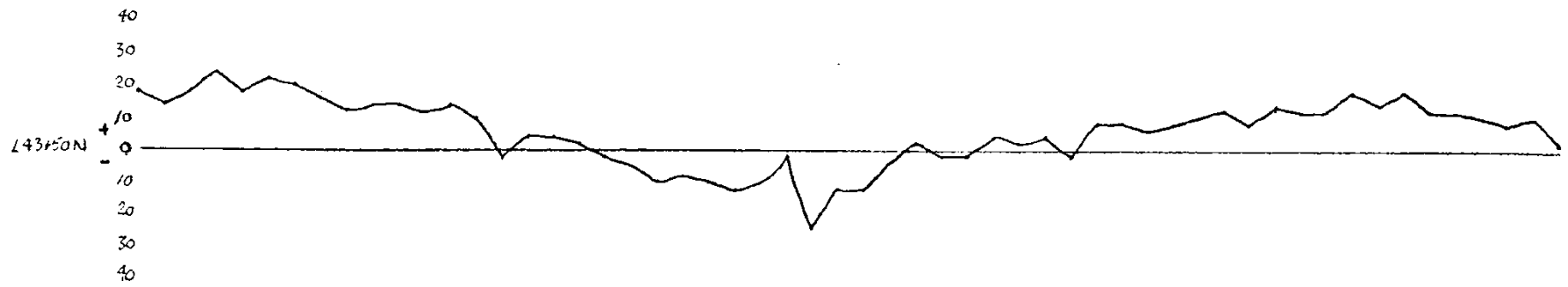
26E

27E

28E

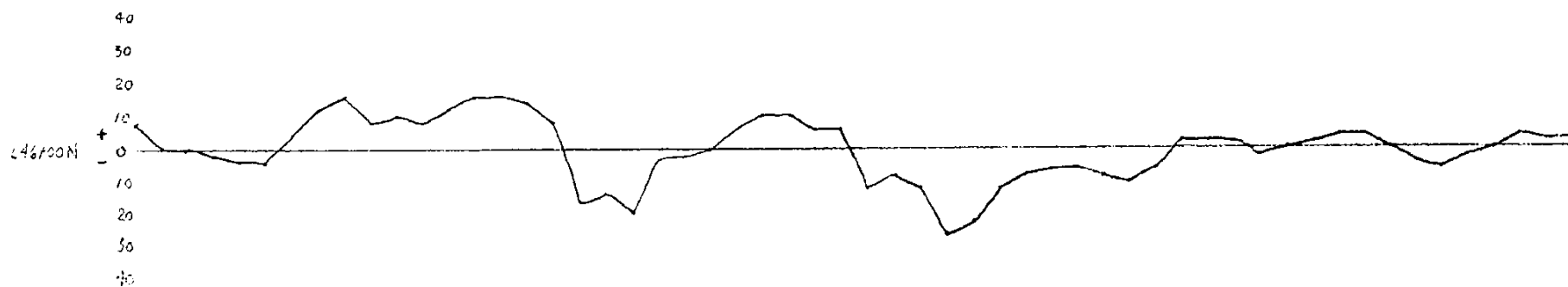
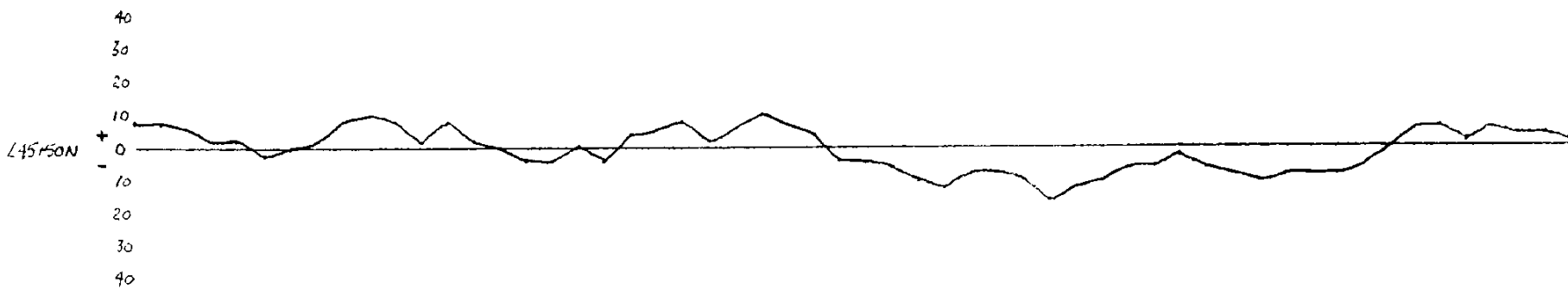
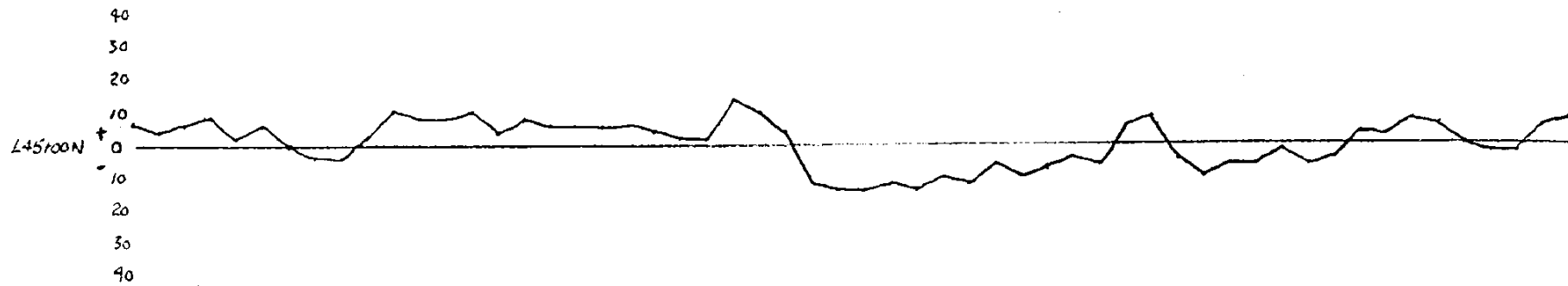
29E

30E

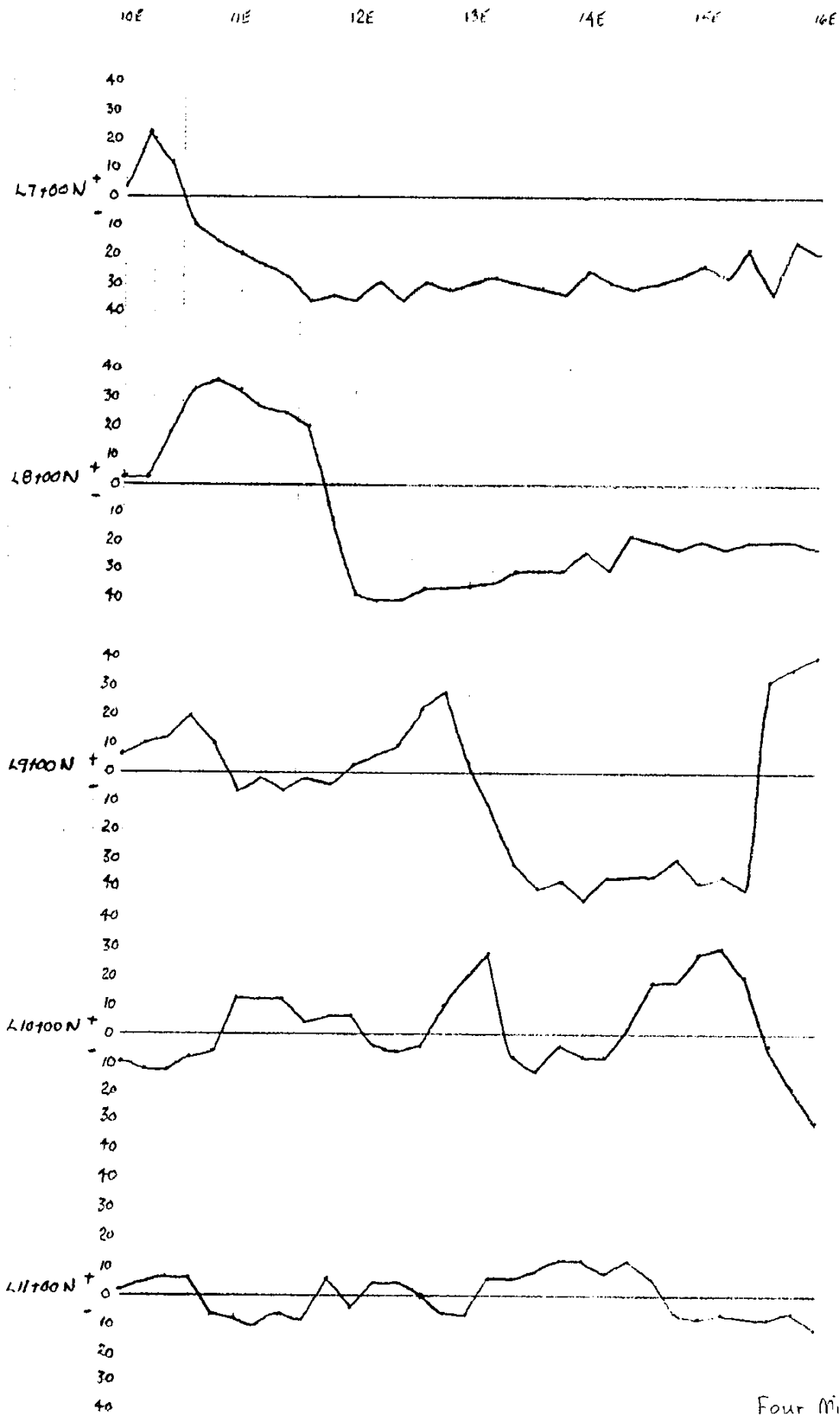


No. 6 Vein Area

19E 20E 21E 22E 23E 24E 25E 26E 27E 28E 29E 30E



No 6 Vein Area



Four Mile Creek Area

10E

11E

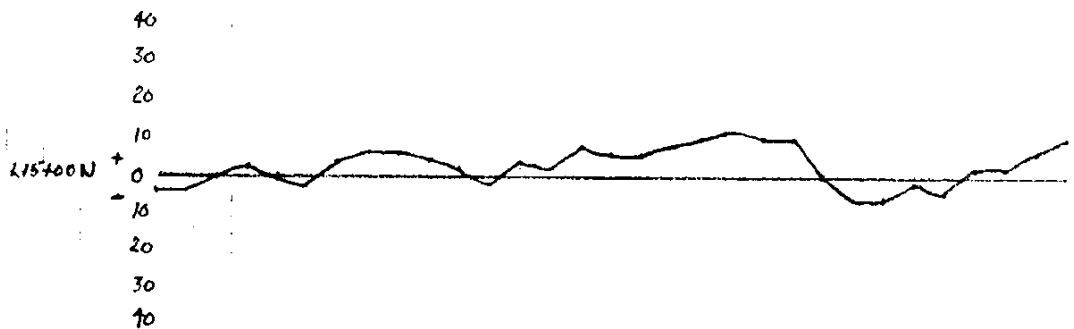
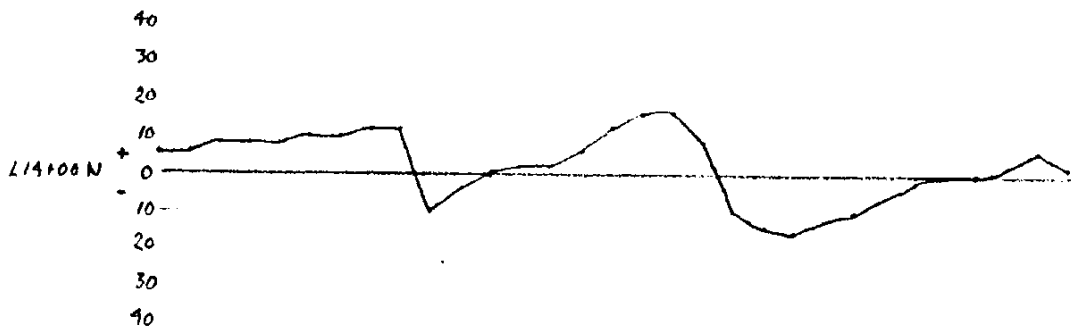
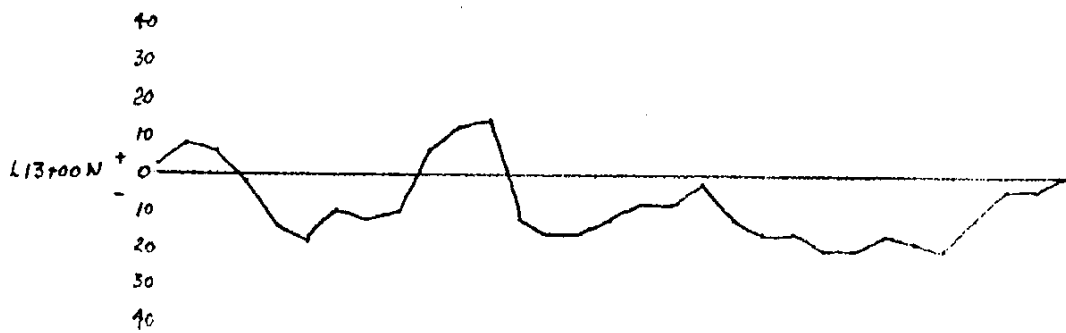
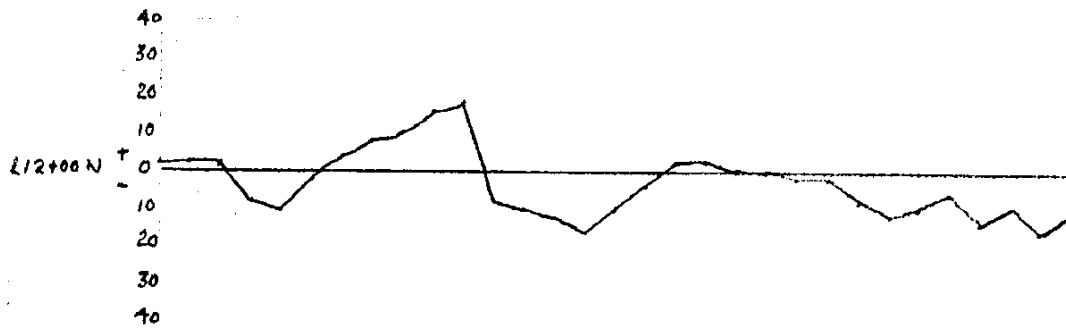
12E

13E

14E

15E

16E



Four Mile Creek Area