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CRANBROOK, B.C.

W E A V E R C L A I M S
Southeastern B. C. (82 F/ 8 E)

REPORT ON DRILLING PERFORMED
IN JUNE & JULY, 1987.

F I N A L R E P O R T

FILMED

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

16,538

REPORT ON DRILLING
ON THE
WEAVER CLAIMS

FORT STEELE MINING DIVISION:

N. T. 5 Map: 82 F/ 8 E

(Centred at approximately)

NORTHINGS: 5 473 000

EASTINGS: 570 000

ELEVATION: 1 494 m.

LATITUDE: $49^{\circ} 24' N. 25' 18''$

LONGITUDE: $116^{\circ} 03' W. 04'$

OWNED BY: Fenway Resources Ltd., W. Inverarity, E.J. Frost

OPERATED BY: Fenway Resources Lt.

CONSULTANT: Morris Geological Co. Ltd.

AUTHOR: R. J. Morris

DATE: September 1987.

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SUMMARY AND CONCLUSIONS:

Fenway Resources Ltd. holds a 120 unit block of claims in the Baldy Mountain area southwest of Cranbrook B. C.

Previous work on the Weaver claims includes underground exploration in the 1890's, road building, trenching, soil sampling and magnetometer surveys in 1983 and prospecting, soil sampling and geological mapping in 1984.

Work in 1987 was confined to diamond drilling. A total of 456 meters of BQ core drilling in fifteen holes was completed. Fifty - one core and one outcrop sample were tested for gold, nine core samples were tested for silver, and all of the core was logged.

The claims are underlain by Proterozoic, Purcell Supergroup metasediments of the Aldridge and Creston Formations which are intruded by Moyie Sills.

It is proposed that there is at least two types of mineralization, quartz veins within the Moyie Sills and metasediments and a more intense "system" of stockwork associated with contact metamorphism and local deformation. The first type is possibly related to segregation during cooling (quartz in diorite) and/or regional metamorphism. The second type of mineralization is confined to zones associated with fault systems and intrusion of the Moyie Sills.

It is recommended that detailed exploration be directed to locating Moyie Sills and fault zones.

INTRODUCTION:

LOCATION AND ACCESS:

The Weaver mineral claims are in the Purcell Mountains approximately 27 kilometers southwest of Cranbrook (Figure 1). The claims cover most of the Weaver Creek and portions of Ryder and Noke Creek drainages all of which flow south into the Moyie River. Elevations range from 1433 to 2164 meters, from the Moyie River up to the divide to Perry Creek.

Access to the claims is via a good forestry maintenance road which leaves Highway 3 twelve kilometers southwest of Cranbrook. Nineteen kilometers from the highway the North Moyie Creek road heads north. It is five and one half kilometers up North Moyie and Ryder Creeks to the claims (Figure 2).

CLAIM STATUS:

A total of 120 units are held by Fenway Resources Ltd. including:

NAME	NO. OF UNITS	RECORD NO.	EXPIRY DATE
Weaver 1	20	2076	Feb. 17, 1989
Weaver 2	20	1411	May 12, 1990
Weaver 3	12	1412	May 12, 1989
Weaver 4	12	1413	May 12, 1989
Weaver 5	8	1414	May 12, 1990
Weaver 7	20	1456	June 9, 1990
Weaver 8	20	1457	June 9, 1990
Ken 1 to 8	1 each	1144 to 1151 inclusive	Nov. 5, 1990

SUMMARY OF PREVIOUS WORK:

The area has been mapped by the Geological Survey of Canada, 1912, 1915, 1937 and 1981, and by the B. C. Geological Branch, 1981.

Previous work by Fenway Resources Ltd. includes the following:

- 1983 - 18 562 m. of road construction
 - 271 m. of trenching
 - 114 soil samples
 - 29 rock samples
 - 4 100 m. of magnetometer survey

- 1984 - 415 soil samples
 - 10 rock samples
 - Prospecting
 - Geological mapping

SCOPE AND OBJECTIVES OF 1987 EXPLORATION:

Work in 1987 included diamond drilling, drill core logging and core analysis. The objective of this work was to test several mineralized areas found through road building and trenching in 1983 and delineated by geological mapping and soil geochemistry in 1984.

SUMMARY OF 1987 WORK:

A total of 456 m. of B Q core drilling in fifteen holes was completed between June 20th and July 20th. Three separate areas were drilled, the Hill Vein, Weaver No. 2 M. C. Shear Area and the Galena Vein, (Figure 3).

A summary of the drilling follows:

<u>AREA</u>	<u>HOLE NO.</u>	<u>TOTAL DEPTH</u> (m)	<u>AZIMUTH</u> (Degrees)	<u>PLUNGE</u> (From Horizontal)	<u>REMARKS</u>
Hill Vein	1	32.0	100	45	} Same
	2	23.2	100	60	} Site
	3	14.6	-	90	
Weaver No. 2	4	42.1	120	45	
M. C. Shear	5	29.9	150	60	
	6	29.9	-	90	
Galena Vein	7	20.7	220	65	} Same
	8	36.0	220	45	} Site
	9	54.3	300	45	
	10	17.7	160	45	}
	11	20.7	190	45	} Same
	12	23.8	220	45	} Site
	13	36.0	310	45	}
	14	36.0	310	45	} Same
15	39.0	210	45	} Site	

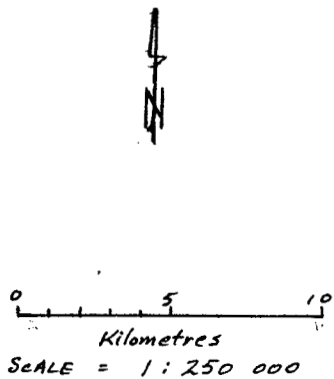
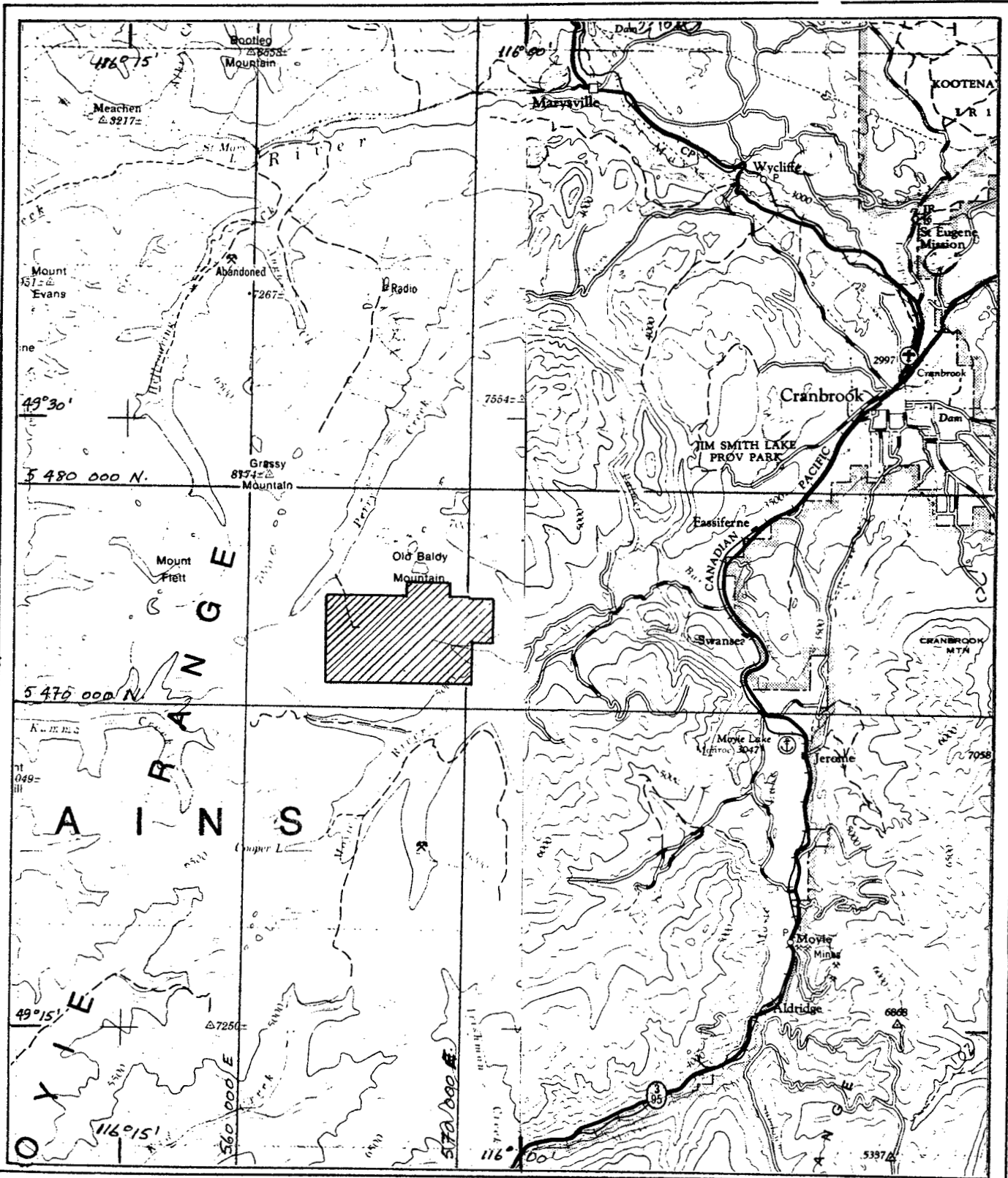
A total of 51 core samples and one outcrop rock sample were tested, including:

<u>SAMPLE NO.</u>	<u>DRILL HOLE NO.</u>	<u>DEPTH</u> (m)	<u>THICKNESS SAMPLES</u> (m)
17701	12	20.4	0.1
17702	15	24.8	0.1
17703	14	19.5	0.1
17704	14	28.5	0.1
17705	15	10.1	0.1
17706	12	18.0	0.1
17707	Outcrop Sample		
17708	14	4.9	0.3
17709	14	31.9	0.3
17710	14	34.3	0.1
17711	13	13.6	0.2
17712	13	16.0	0.2
17713	12	9.8	0.2
17714	12	12.8	0.2
17715	1	22.4	0.1
17716	3	9.4	0.2
17717	7	13.7	0.2
17718	7	18.0	0.3
17719	8	20.4	0.1
17720	8	25.6	0.1
17726	4	12.2	0.1
17727	4	23.8	0.1

<u>SAMPLE NO.</u>	<u>DRILL HOLE NO.</u>	<u>DEPTH</u> (m)	<u>THICKNESS SAMPLES</u> (m)
17728	4	36.0	0.1
17729	5	7.6	0.1
17730	5	11.6	0.1
17731	5	12.5	0.1
17732	3	11.0	0.1
17733	6	8.5	0.2
17734	6	23.5	0.2
17735	7	7.0	0.1
17736	8	19.5	0.1
17737	8	3.0	0.1
17738	9	15.5	0.1
17739	5	10.1	0.9
17740	5	13.3	0.2
17741	5	21.3	0.2
17742	5	30.5	0.9
17743	15	6.1	0.1
17744	15	7.6	0.1
17745	15	9.6	0.2
17746	15	16.2	0.2
17747	15	16.9	0.1
17748	15	24.8	0.3

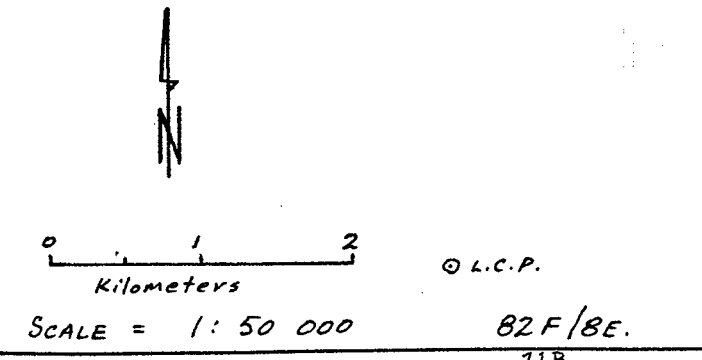
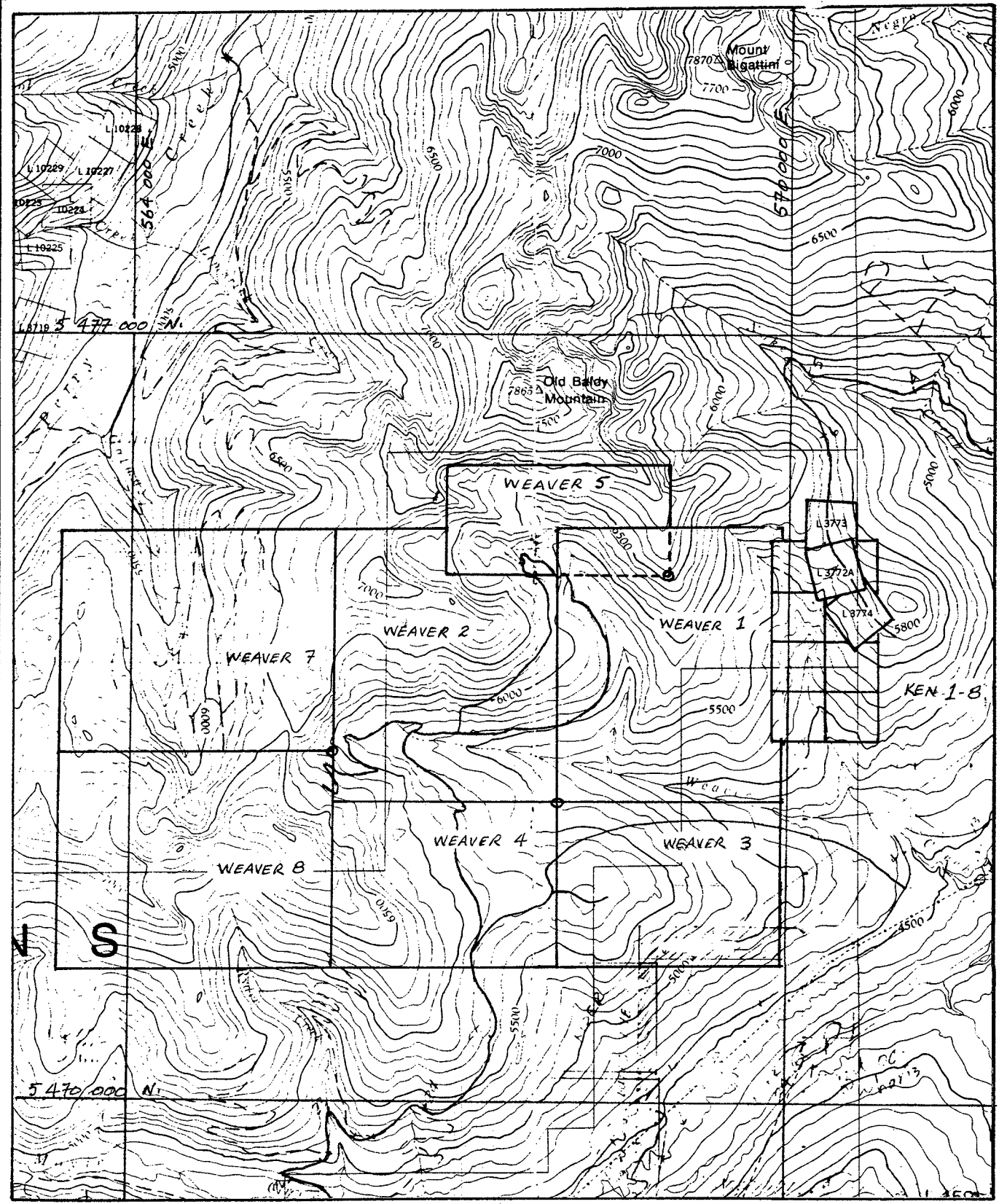
<u>SAMPLE NO.</u>	<u>DRILL HOLE NO.</u>	<u>DEPTH</u> (m)	<u>THICKNESS SAMPLES</u> (m)
17751	10	6.4	0.1
17752	10	5.3	0.1
17753	10	15.2	0.1
17754	10	14.0	0.3
17755	11	7.0	0.3
17756	11	8.8	0.1
17759	11	14.6	0.6
17760	11	19.8	0.1
17761	11	18.4	0.1

All samples were analyzed for Gold while samples 17751 to 17761 (excluding 17757, 17758) were also tested for Silver.



82 F, G

<i>Morris Geological Co. Ltd.</i>	
FENWAY RESOURCES LTD.	
INDEX MAP	
DRAWN BY R.J.M.	DATE: NOV. 1964
AUTHOR: R.J. MORRIS	Fig. 1



<i>Morris Geological Co. Ltd.</i>	
FENWAY RESOURCES LTD.	
PROPERTY LOCATION MAP	
DRAWN BY R.J.M.	DATE: NOV. 1964
AUTHOR: R.J. MORRIS	Fig. 2

GEOLOGY:

GENERAL GEOLOGY:

The Weaver mineral claims are in the Columbia Mountains province of the Eastern Cordillera Fold Belt. The claims are within the Purcell anticlinorium which is characterized by broad box-shaped folds separated by transverse faults.

The Weaver claims cover Lower Purcell meta-sediments of the Aldridge and Creston formations. These strata are in turn intruded by the Moyie Sills, (Figure 4).

The Weaver claims cover an area of complex normal faulting with the Old Baldy Fault the main structural feature. The faults trend from NNE to NE and are substantially vertical with the west side down.

DETAILED GEOLOGY:

Morris (1984) showed a correlation between the Baldy shear, Baldy shear south, Galena vein and Weaver No. 2 M.C. shear zone areas. All four areas appear to be in a fault zone related to the Old Baldy Fault as indicated by fold axes and axial plane cleavage trending towards 035 degrees. All four areas host quartz vein stockwork, gassans, pyrite mineralization and alteration (bleached and silicified).

Drill holes 1 to 3 tested the Hill Vein area, Figure 5. Two rock types were encountered, diorite and quartz veining. The diorite is part of the Moyie Sills and varied from medium to coarsely crystalline. Compositionally the sills ranged from diorite to Gabbro. Quartz veining was encountered randomly throughout the sills varying from several centimeters up to 1.5 meters thick. The quartz veins were typically fractured and core recoveries less than 50% were common. A minor rock type, identified in hand specimen as granite, occurred as veins up to 3 cm. thick.

Drill holes 4 to 6 tested the Weaver No. 2 M. C. Shear area. Figure 6. Metasediments of the Creston Formation were encountered throughout. Rock types graded from siltite to quartzite with variations including:

- Phyllitic habit
- Quartz veining to stockwork
- Shearing
- Quartz - carbonate alteration
- Chlorite
- Bleaching

- Pyritization

Drill holes 7 to 15 tested the Galena Vein area. Figure 7. Two dominant types encountered were diorite and metasediments. The diorite varied from fine to coarse crystalline and included the following variations:

- Quartz veining from 0.2 cm. to 0.5 m. thick
- Epidote banding, veining
- Specular hematite
- Trace chalcopyrite
- Pyrite
- Quartz - carbonate veins
- Minor brecciation associated with quartz veins.
- Sericite
- Chlorite.

The metasediments graded from siltite (claystone?) to quartzite. Variations included:

- Silicification, veining to stockwork
- Pyritization
- Chlorite shears
- Quartz - carbonate veins
- Sericite
- Phyllitic habit
- Carbonaceous wisps.

Several conclusions can be drawn from the drilling to date:

1. The Moyie Sills include minor quartz veins and granitic veins which occur as siliceous segregations from their mafic host.
2. The metasediments are commonly cross-cut by quartz veins, at least some of the quartz veining appears to be derived from their host, quartzites and siltites.
3. A zone of more intense veining (stockwork) is associated with structural features including shearing, quartz-carbonate, chloritic and pyrite alteration.
4. A zone of contact metamorphism is apparent between the Moyie Sills and older metasediments. This zone is more mineralized, altered and sheared than any other.

PURCELL MOUNTAINS

**CENOZOIC
QUATERNARY**

Q PLEISTOCENE AND RECENT: TILL, GRAVEL, SAND, AND ALLUVIAL DEPOSITS

**MESOZOIC
CRETACEOUS**

Kg QUARTZ MONZONITE, GRANODIORITE

**PROTEROZOIC
HELIKIAN - PURCELL SUPERGROUP**

PEs SILL: GABBRO OR DIORITE

PEg GATEWAY FORMATION: GREEN AND MAUVE SILTSTONE, ARGILLITE, QUARTZITE, STROMATOLITIC DOLOMITE, SILTY DOLOMITE

PEnc NICOL CREEK FORMATION: AMYGDALOIDAL AND VESICULAR BASALT

PEnci VOLCANICLASTIC SILTSTONE AND SANDSTONE

PEvc VAN CREEK FORMATION: GREEN AND MAUVE SILTSTONE, ARGILLITE; SILTY QUARTZITE

PEk KITCHENER FORMATION: DOLOMITE, LIMESTONE; IN PART, ARGILLACEOUS AND SILTY; ARGILLITE, SILTITE

PEki DOLOMITIC SILTSTONE AND ARGILLITE, INTER-LAYERED WITH GREEN SILTSTONE AND ARGILLITE

PEc CRESTON FORMATION: GREEN, GREY, AND MAUVE SILTSTONE AND QUARTZITE; WHITE QUARTZITE; MINOR DOLOMITIC SILTSTONE AT TOP

PEci RUSTY WEATHERING GREY SILTSTONE AND ARGILLITE, QUARTZITE, AND GREEN LENTICULAR-BEDDED SILTSTONE

PEm MOYIE SILLS; MINOR DYKES: GABBRO, DIORITE

PEa ALDRIDGE FORMATION: QUARTZITE, QUARTZ, WACKE, SILTSTONE, ARGILLITE

PEa3 UPPER ALDRIDGE: RUSTY WEATHERING ARGILLITE AND SILTSTONE

PEa2 MIDDLE ALDRIDGE: THIN TO THICK-BEDDED GREY QUARTZITE, QUARTZ WACKE; SILTSTONE AND RUSTY WEATHERING ARGILLITE DOMINATE NEAR TOP

PEa1 LOWER ALDRIDGE: RUSTY WEATHERING SILTSTONE AND QUARTZITE; SILTY ARGILLITE

PEa1q GREY-WEATHERING QUARTZITE, QUARTZ WACKE

Morris Geological Co. Ltd.

FENWAY RESOURCES LTD.

STRATIGRAPHIC SECTION

(from: Hoy, 1984)

Revised Oct. '87

DRAWN BY R.J.M.

DATE: NOV. 1984

AUTHOR: R.J. MORRIS

FIG. 4

ASSAY RESULTS:

The assay results have been separated into groups according to rock type and the four above noted conclusions.

ROCK TYPE	SAMPLE NO.	DRILL HOLE NO.	Au (Oz/Ton)	Ag (Oz/Ton)
(A) Granitic Vein	17715	1		
	17716	3		
(B) Epidote Vein	17719	8		
(C) Quartz Vein (in Diorite Conclusion 1)	17732	3	0.002	
	17717	7		
	17718	7		
	17735	7	0.010	
	17736	8	0.008	
	17737	8	0.068	
	17720	8		
	17738	9	0.002	
	17753	10	0.002	Trace
	17761	11	Trace	Trace
17760	11	Trace	Trace	
17701	12	0.004		
(D) Quartz Vein (In metasediments Conclusion 2)	17726	4	0.002	
	17727	4	0.002	
	17728	4	0.004	
	17713	12		
	17714	12		
	17743	15		
	17744	15		
17702	15	0.006		

ROCK TYPE	SAMPLE NO.	DRILL HOLE NO.	Au (Oz/Ton)	Ag (Oz/Ton)
(E) Quartz Stockwork	17729	5	0.062	
(Conclusion 3)	17733	6	0.070	
	17734	6	0.020	
	17752	10	0.002	Trace
	17751	10	Trace	Trace
	17755	11	0.006	Trace
	17756	11	Trace	Trace
	17711	13		
	17712	13		
	17708	14		
(F) Contact Metamorphic	17730	5	Trace	
(Conclusion 4)	17731	5	0.004	
	17739	5		
	17740	5		
	17741	5		
	17742	5		
	17754	10	0.012	Trace
	17759	11	0.002	Trace
	17706	12	0.002	
	17703	14	Trace	
	17704	14	0.002	
	17709	14		
	17710	14		
	17705	15	0.008	
	17745	15		

17746 15

17747 15

17748 15

CORE STORAGE:

All of the core is in 1.5 meter long boxes and covered. It is being stored at the author's home on Highway 3, eleven kilometers south of Fernie.

RECOMMENDATIONS:

The Weaver mineral claims host gold mineralization. It is recommended that specific horizons be explored for quartz stockwork zones and contact metamorphic zones.

To aid exploration, detailed mapping of the Moyie Sills and identification of fault zones should be conducted first. Magnetometer surveys may assist in locating the Moyie Sills.

Alteration of interest is intense silification accompanied by shearing, quartz - carbonate veining, chlorite and pyrite.

ITEMIZED COST STATEMENT

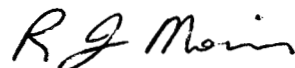
Diamond Drilling:	1500 Ft. x \$20.00:	\$30,000.00
Assay:	53 Samples x \$12.00:	636.25
Management:	(Bill Inverarity) 1 Month:	3,300.00
	Truck Rental:	1,200.00
	Room & Board:	700.00
Miscellaneous:	Shipping:	22.00
	Core Splitter Rental:	80.00
Morris Geological Co. Ltd.:		
	F. Gietz 48 hrs. x \$35.00:	1,680.00
	R. J. Morris 50 hrs. x \$50.00:	2,500.00
	Fuel for trucks:	200.00
	Report Preparation:	500.00
		<hr/>
	TOTAL:	\$40,818.25
		<hr/>

STATEMENT OF QUALIFICATIONS:

I, Robert J. Morris, President of Morris Geological Co. Ltd. Consultant Geologist, do declare:

- THAT I graduated as a Geologist from the University of British Columbia, Vancouver, with a Degree of Bachelor of Science in 1973.
- THAT I graduated as a Geologist from Queen's University, Kingston, Ontario with a degree of Master of Science in 1978.
- THAT I am a Fellow of the Geological Association of Canada.
- THAT I have no interest, nor expect any, in Fenway Resources Ltd. of Calgary, Alberta.
- THAT I personally wrote and supervised the preparation of this report.

Fernie, B. C.



R. J. Morris, M. Sc.

FRED GIETZ of Fernie, B. C. acted as Field Assistant during the drilling program. His job included locating drill sites, setting drill orientation and doing a preliminary log of the core.

Fred's geological experience includes several summers with Kootenay Exploration (Cominco) and the summer of 1979 with the author in mineral exploration.

REFERENCES:

- Reesor, J. E., 1981.: Geology of Grassy Mountain (82 F/8);
G. S. C. Open File 820.
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- Schofield, S.J., 1915.: Geology of Cranbrook Map- Area, British
Columbia; G.S.C. Memoir 76.
- Morris, R.J., 1984.: Geological and Geochemical assessment
report for work performed in 1984, Frost
Group and Weaver Claims, (82 F/ 8 E).

APPENDIX #1.

LIST OF ABBREVIATIONS AND NOTES FOR CORE LOGGING:

All measurements using the imperial system.

abn.	=	abundant
carb.	=	carbonate
C. B.	=	core to bedding angle
cm.	=	centimeter
cont.	=	contact
cryst.	=	crystalline
ft.	=	feet
in.	=	inch
inclus.	=	inclusions
irreg.	=	irregular
jnt.	=	joint, jointing
max.	=	maximum
med.	=	medium
meta.	=	metamorphic
mm.	=	millimeters
poss.	=	possibly, possible
Py.	=	Pyrite
Qz.	=	Quartz
Spec. hem.	=	Specular hematite
th.	=	thick
w.	=	with

1 Foot = 0.3048 metres

WEAVER

Hole # 1:

Total Depth: 105'
Azimuth: 100°
Vertical Angle: 45°

Depth Thickness Sample
To No.

CORE RECOVERY

18 - 21.0 = 4.5' 65.0 - 75.0 = 8'
- 35.0 = 8.8' - 85.0 = 10'
- 45.0 = 9.5' - 95.0 = 10'
- 55.0 = 2.7' -105.0 = 9.5'
- 65.0 = 7'

18.0 18.0
19.0 1.0
27.0 8.0
86.7 59.7

17715
chips over 4"

105.0 18.3

Overburden
Broken DIORITE, rusty.
DIORITE, fractured, rusty along jointing
DIORITE, coarse crystalline, some Qz
veins up to 1 cm thick.
40' = Qz vein up to 3 cm, coarse Py
crystals, poss. chlorite alteration.
73.5' = light coloured vein - dyke, Qz
rich, Some Py. (4-6" thick).
86.5' = light coloured vein - dyke,
2 - 4" thick.
DIORITE, (GABBRO), very matic, max 5%
light coloured minerals.

RJM

Hole # 2:

Total Depth: 105'

Azimuth: 100°

Vertical Angle: 45°

<u>Depth To</u>	<u>Thickness</u>	<u>Sample No.</u>
-----------------	------------------	-------------------

Description

CORE RECOVERY

- 12.0 = 3.5' 48.0 - 58.0 = 5.3'
 - 18.0 = 3.25' - 68.0 = 10.0'
 - 28.0 = 2.0' - 76.0 = 7.5'
 - 38.0 = 0.3'
 - 48.0 = 6.1'
- Overburden (?)
- DIORITE, coarse crystalline, minor Qz veins, max 1cm thick.
- Broken core - some light coloured fragments, dominantly diorite.
- DIORITE, as above.
- 48.0 = 1 ft. rusty, rotted, vein material.
- 63.5 = 1 in. light vein, Qz rich.

8.5	8.5(?)	
28.0	19.5	
38.0	10.0	
76.0	38.0	

RJM

Hole # 3:

Total Depth: 105'

Azimuth: 100°

Vertical Angle: 45°

Depth To	Thickness	Sample No.	Description
			<u>CORE RECOVERY</u>
			18 - 28.0 = 8.5' 38.0 - 48.0 = 8.5'
			- 38.0 = 7.2'
18.0	18.0		Overburden
18.3	0.3		Light vein - dyke, siliceous, "granitic" (?)
30.2	11.9		DIORITE, med. to coarse crystalline
31.0	0.8	17716	Light vein - dyke, siliceous, sample over 0.8', chips and split core.
33.0	2.0		DIORITE, as above.
38.0	5.0		Quartz vein, appears barren of mineral- ization. (recovered 2.1/5.0) *Minor
		17732	At 36' of quartz vein light vein Rusty along fractures. material Manganese stained. with Py included.
48.0	10.0		DIORITE, as above. 47.76 = 2.3" light vein - dyke.

RM

Hole # 4:

Total Depth: 105'
Azimuth: 100
Vertical Angle: 45

Depth To	Thickness	Sample No.	Description
<u>CORE RECOVERY</u>			
			17.0 - 28.0 = 7.8' - 78.0 = 6.0'
			- 38.0 = 8.9' - 88.0 = 6.5'
			- 48.0 = 3.1' -100.0 = 10.0'
			- 58.0 = 10' -108.0 = 7.0'
			- 68.0 = 3.5' -118.0 = 1.8'
			-128.0 = 2.2'
			-138.0 = 2.1'
17.0	17.0		Overburden
76.0	59.0		SILTITE TO QUARTZITE - dark grey to light grey, anb. Py (1-2%), minor Qz carbonate veining.
		17726	At 40' - Qz veining with Py.
		17727	At 78' - Qz veining with Py - Qz includes hornblende crystals.
80.0	4.0		76 - 80 -altered zone, abn. dark green shears, chloritic, Qz-carbonate veins.
93.0	13.0		Quartzite-light green-grey, bleached.
138.0	45.0		Siltite-quartzite-light green to grey, phyllitic surfaces,
			108 - 109 = altered zone, abn. Qz, chlorite, shearing Py up to 2-3%.
		17728	At 118' Qz veining with Py.

RJM

Hole # 5:

Total Depth: 105'
Azimuth: 100
Vertical Angle: 45

Depth To	Thickness	Sample No.	Description
17.0			Very broken core - rusty joint surfaces- sediment, siltstone to sandstone- grey to green irregular quartz veins up to 2 cm-veining is rugy and rusty-veins at 20-300 to core, smaller veins parallel bedding.
19.5	2.5		Sandstone-grey minor veins, some carbonate minor Py.
23.5	4.0	17729 (at 25')	Broken core- max 25% recovery-highly sheared grey siltstone-abn. Qz veining, some Py.
27.75	4.25		Contact metamorphic -coarse crystalline - green to dark green - rugy-minor Qz veins (max 1 cm), minor Py.
27.9	0.15		Qz vein -rusty- carbonate inclusions.
29.5	1.6		Contact metamorphic- coarse cryst. green- irreg. Qz veins with Py (up to 2mm).
33.0	3.5		Sample of chips over approx. 3'. As above but sheared-bleached to yellowish.
33.5	0.5	17739	Qz vein-coarse cryst.-black dusting - minor rust.
48.0	14.5	17730 (at 38') 17740	Cont. meta -med. to coarse cryst. -some dark green inclusions -some more meta- morphosed sections, 40' (0.2' thick), 42.5 (5.5' thick) showing more Qz veins coarser, darker, abn. Py.
60.5	12.5	17731 (at 41')	From 43.5', 6" (split core). Unaltered to minor alteration -grey to light green - Few Qz veins, minor Py

RJM

Hole # 5: (Cont'd):

Total Depth: 105'
Azimuth: 100°
Vertical Angle: 45°

Depth Thickness Sample
To No.

CORE RECOVERY

98. 37.5

17741
17742

Contact meta.-green -med to coarse cryst.
some carbonate veins, minor Py.
70.0' = 0.76" Qz vein with carb. inclus.
(yellowish).
(split core).
Light green, chips over approx. 3'
sheared, phyllitic.

CORE RECOVERY

- 18' = 4.5'
- 23' = 1.8'
- 28' = 3.5'
- 33' = 3'
- 38' = 3.25'
- 48' = 10'
- 58' = 9.5'
- 68' = 10'
- 78' = 10'
- 88' = 10'
- 98' = 10'

RJM

Hole # 6:

Total Depth: 105'

Azimuth: 100

Vertical Angle: 45

Depth To	Thickness	Sample No.
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Description

CORE RECOVERY

- 23 = 11.3' -58' = 9.5' 98' = 11'
- 28 = 5' -68' = 1.25'
- 38 = 10' -78' = 6'
- 48 = 6' -88' = 1.3'

20.0 20.0

Siltite-black to grey-phyllic some Qz carbonate veins.

98.0 78.0

As above but with abn. veining.

17733

Sample at 28' - abn. Py - broken core over 6".

17734

Sample at 77' - abn. Py - over 6" Some alteration -bleaching with Py inclusions.

RGM

Hole # 7:

Total Depth: 105'

Azimuth: 100°

Vertical Angle: 45°

<u>Depth</u> <u>To</u>	<u>Thickness</u>	<u>Sample</u> <u>No.</u>	<u>Description</u>
			<u>CORE RECOVERY</u>
			- 18.0 = 8.0' - 48.0 = 10.0'
			- 28.0 = 9.5' - 58.0 = 10.0'
			- 38.0 = 6.5' - 68.0 = 10.0'
10.0	10.0		Overburden
10.2	0.2		Quartzite fragments, abn. Py.
68.0	57.8		DIORITE -med to coarse crystalline some Qz veining, commonly 0.2-0.5 cm, max 2 cm, some epidote bands, -veins
		17717	45' = 0.5' Qz rich zone, abn. Py, hem (spect.)
			Split core.
			Some Qz veins with spec. hematite.
		17718	59.1 = Qz rich zone, split core over 1'
		17735	At 23'.

RGM

Hole # 8:

Total Depth: 105'

Azimuth: 100

Vertical Angle: 45

<u>Depth</u> <u>To</u>	<u>Thickness</u>	<u>Sample</u> <u>No.</u>
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Description

CORE RECOVERY

- 18.0 = 4.0'
- 35.0 = 17.2'
- 38.0 = 2.6'
- 48.0 = 10.0'
- 58.0 = 10.0'
- 68.0 = 10.0'
- 78.0 = 10.0'
- 88.0 = 10.0'
- 98.0 = 10.0'
- 108.0 = 10.0'
- 118.0 = 10.0'

118.0 118.0

DIORITE med - coarse crystalline, rusty fractures, some Qz veins.

26 - 27.5 = Qz veins + epidote - some chalcopryrite in the Qz. - rugy.

17736

at 64'

17737

From approx. 10'.

17719

At 67', approx. 0.2' epidote vein with Py and spec. hematite.

17720

At 84', approx. 0.2', Qz rich band 7% Py.

RgM.

Hole # 9:

Total Depth: 105'

Azimuth: 100°

Vertical Angle: 45°

<u>Depth</u> <u>To</u>	<u>Thickness</u>	<u>Sample</u> <u>No.</u>
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Description

CORE RECOVERY

- 28.0 = 14.2'
- 38.0 = 10.0'
- 48.0 = 10.0'
- 58.0 = 10.0'
- 68.0 = 10.0'
- 78.0 = 10.0'
- 88.0 = 10.0'
- 98.0 = 10.0'
- 108.0 = 10.0'
- 118.0 = 10.0'
- 128.0 = 10.0'
- 138.0 = 10.0'
- 148.0 = 10.0'
- 158.0 = 10.0'
- 168.0 = 10.0'
- 178.0 = 10.0'

14.0	14.0
178.0	164.0

17738

Overburden

DIORITE- med to coarse crystalline, abn. Qz veins and epidote bands, some spec. hematite at 51.0'.

RGM.

Hole # 10:

Total Depth: 105'

Azimuth: 100°

Vertical Angle: 45°

<u>Depth</u> <u>To</u>	<u>Thickness</u>	<u>Sample</u> <u>No.</u>	<u>Description</u>
			<u>CORE RECOVERY</u>
			- 18.0 = 1.2' - 48.0 = 8.0'
			- 28.0 = 8.0' - 58.0 = 9.5'
			- 38.0 = 6.5'
17.0	17.0		Overburden.
46.0	29.0	45a	Siltite - argillite; green - grey
		17752	17.5' -silicified argillite, abn. Py
		17751	21.0' = silicified argillite, abn. Py.
46.5	0.5		Altered zone -contact zone -silicificat-
			ion. Abn. Qz, Py.
		17754	Contact zone at 46.0 ft, split core over
			0.5'.
58.0	11.5		DIORITE
		17753	at 50', split core over 0.4'. Abn. Py.
			50.5 - 51.5 = mud + cuttings (?).

RJM

Hole # 11:

Total Depth: 105'

Azimuth: 100°

Vertical Angle: 45°

<u>Depth To</u>	<u>Thickness</u>	<u>Sample No.</u>	<u>Description</u>
			<u>CORE RECOVERY</u>
			- 28.0 = 7.5' - 58.0 = 9.5'
			- 38.0 = 9.0' - 68.0 = 10.0'
			- 48.0 = 10.0'
20.5	20.5		Overburden
22.5	2.0	500	Siltite-grey to dark grey, chlorite shears? Some Qz veins, some Py.
30.0	7.5		Argillite -silicified? Some chlorite shears, abn. Py.
		17755	At 23.0' approx. 0.6' argillite, Py.
		17756	At 29.0' approx. 0.4' argillite, Py.
50.0	20.0		Quartzite -grey-light green, massive, some Py.
		17759	At 48'; approx. 2.0', contact Qz vein, 2 - 3% Py.
51.0	1.0		Altered diorite, bleached green-yellow, some Py, Qz carbonate veining.
68.0	17.0		DIORITE, med-coarse crystalline
		17761	At 60.5' split core approx. 0.4', poss. some chalcopyrite with Qz veining.
		17760	At 65' split core and chips approx. 0.5' abn. Py.

RJM.

Hole # 12:

Total Depth: 105'

Azimuth: 100°

Vertical Angle: 45°

Depth To	Thickness	Sample No.	Description
			<u>CORE RECOVERY</u>
			- 18 = 7' - 63 = 7'
			- 28 = 4.2' - 68 = 5'
			- 38 = 11.4' - 78 = 10'
			- 48 = 11'
			- 56 = 9'
18.5	18.5	500	Siltite -grey to black -some claystone some Py.
19.5	1.0		Qz vein - some Py-some carbonate.
32.0	12.5		Siltite - grey- black - some Py.
33.0	1.0		Qz vein - some carbonate - some Py.
56.0	23.0	17713	Split core over 0.6" (32.0')
			Claystone -light cream colour - poss. sericite.
		17714	42.0' = 8" Qz vein, abn. Py *(Internal
			44.0' = 6" Qz vein, Abn. Py vein not from a vein system)
60.5	4.5		DIORITE -contact zone - altered - abn. Qz veining - abn. Py.
		17706	59' - split core of above.
78.0	17.5		Diorite - some Qz-carbonate veins, some specular hematite -dark green-coarse crystalline.
		17701	67' - with hematite.

RJM.

Hole # 13:

Total Depth: 105'
Azimuth: 100
Vertical Angle: 45

<u>Depth</u> <u>To</u>	<u>Thickness</u>	<u>Sample</u> <u>No.</u>	<u>Description</u>
18.0	18.0		Broken core -dominantly grey-black siltite - minor quartzite.
52.0	34.0		Siltite -black -grey -some Qz veins along bedding
		10-40o 17711 (at 44.5' (0.5'))	Py up to 2% -phyllitic surfaces-some claystone bands with Py & sericite?
56.0	4.0		Claystone (?) -light grey- poss. altered abn. sericite.
		17712 (at 52.5' (0.5'))	
115.0	59.0		Siltite to claystone -altered -1-2% Py
117.5	2.5		Alteration zone-changing to altered diorite.
118.0	0.5		Altered diorite - med crystalline.

CORE RECOVERY

- 18 = 1'
- 37 = 18'
- 48 = 12'
- 58 = 10'
- 68 = 11'
- 78 = 7'
- 88 = 10.5'
- 98 = 10'
- 108 = 10'
- 118 = 10'

RJM.

Hole # 14:

Total Depth: 105'

Azimuth: 100

Vertical Angle: 45

Depth To	Thickness	Sample No.
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Description

CORE RECOVERY

- 18 = 1.8'	68 - 78 = 10
- 18 - 28 = 1.8'	88 = 10
- 28 - 38 = 10'	98 = 10
48 = 10'	108 = 10
58 = 10'	118 = 10
68 = 10	

	10"		Generally broken core to 28.5', rusty fractures.
		17708	Poss. boulder - Qz vein in black argillite - abn. Py (Up to 10%), some massive Py veining (0.5 cm).
28.5	28.5		Broken core - generally quartzite and siltite fragments up to 3% Py (max 1mm crystals).
49.0	20.5		Diorite, altered green to dark green - massive minor Qz veining - 1-2% Py.
59.0	10.0		As above but with abn. veining - Qz carbonate veins.
		17703 (at 64' veining)	Some massive Py bands - minor brecciation some chlorite alteration.
76.0	17.0	17704 (at 93.5' veining with Py)	As above but with more sericite alteration poss. more Py.
84.0	8.0		As above - altered diorite - fine crystalline.
104.0	20.0		As above - altered diorite - medium crystalline.
105.0	1.0	17709 (at 104.5')	As above - altered diorite - abn. sericite with fine Py.
		17710 (at 112.5')	As above, Qz vein, some breccia, abn. Py.

RJM.

Hole # 15:

Total Depth: 105'

Azimuth: 100°

Vertical Angle: 45°

Depth To	Thickness	Sample No.	Description
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CORE RECOVERY

18 - 28 = 3.5'
 - 38 = 8'
 - 48 = 10'
 - 58 = 10'
 - 68 = 10'
 - 78 = 10'
 - 88 = 10'
 - 98 = 10'

17743 At 20.0ft. (black argillite)
 17744 At 25.0 ft. (grey siltite)
 17702 At 81.5' (Quartzite)
 17705 At 33.0' (Contact zone)

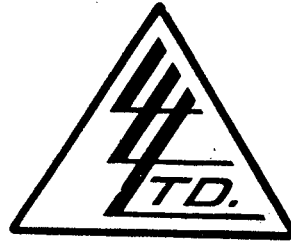
GENERAL NOTES: Highly broken core to 28.5', rusty joint surfaces.

28.5	28.5	45o	Overburden -rubble (40%) black argillite with carbonaceous wisps, Py crystals up to 3% (60%) siltite, grey, massive.
128.0	99.5	10-15o	Altered diorite -dark green-foliated some Qz stringers with minor carbonate up to 5% Py -several vein systems, some parallel foliation, some cross cutting
		17745	At 31.5' approx. 8" split core, abn. Py + 5%.
		17746	At 53.0' banded Py over 1'; split core approx. 0.5'.
		17747	At 55.5' Py in Qz veins, split core over approx. 0.25'
			At 70.5' to 75.5' minor brown-grey streaks poss. sericite (?) with very fine Py.
		17748	At 81.3' to 83.0' highly altered, bleached abn. chlorite.

RJM.

APPENDIX # 2.

To: FENWAY RESOURCES,
916 - 17th Street S.W.,
Calgary, Alberta T2T 4P2



File No. 30016
Date July 10, 1987
Samples Core

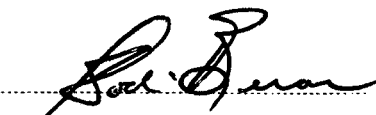
ATTN: Mr. Bill Inverarity

Certificate of
ASSAY OF
LORING LABORATORIES LTD.

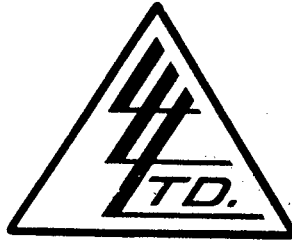
SAMPLE No.	OZ./TON GOLD
<u>"Assay Analysis"</u>	
# 17726	.002
# 17727	.002
# 17728	.004
# 17729	.062
# 17730	Trace
# 17731	.004
# 17732	.002
# 17733	.070
# 17734	.020
Diorite # 3 Hole	.002
No Tag	

I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
Pulps Retained one month
unless specific arrangements
made in advance.


Assayer

To: FENWAY RESOURCES,
3916 - 17th Street S.W.,
Calgary, Alberta T2T 4P2



File No. 30037
Date July 15, 1987
Samples Core

ATTN: Mr. Bill Inverarity

Certificate of
ASSAY of
LORING LABORATORIES LTD.

SAMPLE No.	OZ./TON GOLD
<u>"Core Samples"</u>	
17735	.010
17736	.008
17737	.068
17738	.002

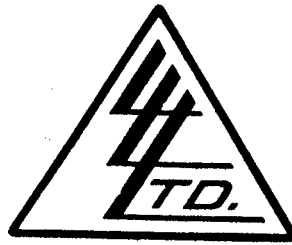
I *Hereby Certify* THAT THE ABOVE RESULTS ARE THOSE
ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
Pulps Retained one month
unless specific arrangements
made in advance.

Assayer

To: FENWAY RESOURCES,
3916 - 17th Street S.W.,
Calgary, Alberta T2T 4P2

File No. 30073
 Date July 27, 1987
 Samples Core




Certificate of
ASSAY of

LORING LABORATORIES LTD.

Page # 2

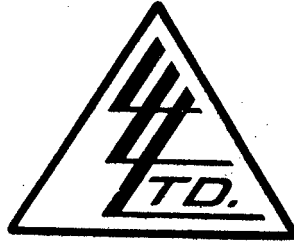
SAMPLE No.	OZ./TON GOLD	OZ./TON SILVER
<u>"Rock Samples"</u>		
17751	Trace	Trace
17752	.002	Trace
17753	.002	Trace
17754	.012	Trace
17755	.006	Trace
17756	Trace	.07
17759	.002	Trace
17760	Trace	Trace
17761	Trace	Trace
<p>I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES</p>		

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.


 Assayer

To: FENWAY RESOURCES,
3916 - 17th Street S.W.,
Calgary, Alberta T2T 4P2

ATTN: Bill Inverarity



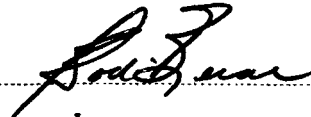
File No. 30097
Date July 31, 1987
Samples Core & Rock

Certificate of
ASSAY of
LORING LABORATORIES LTD.

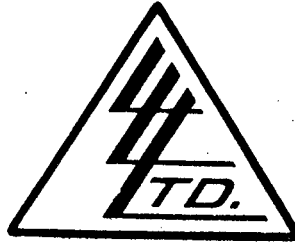
SAMPLE No.	OZ./TON GOLD
<u>"Core Samples"</u>	
17701	Trace
17702	.004
17703	.006
17704	Trace
17705	.002
17706	.008
<u>"Rock Sample"</u>	
17707	.002

I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
Pulps Retained one month
unless specific arrangements
made in advance.


Assayer

To: FENWAY RESOURCES LTD.
 3916 - 17 Street S.W.
 Calgary, Alberta T2T 4P2
 Att'n: R.J. Morris



File No. 30246
 Date August 27, 1987
 Samples Core

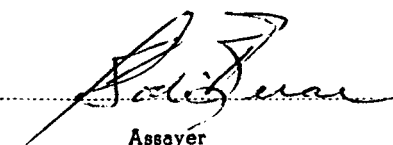
Certificate of
ASSAY OF
LORING LABORATORIES LTD.

Page # 1

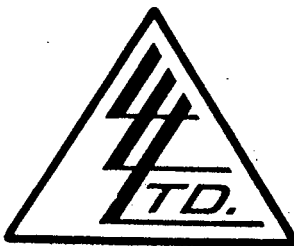
SAMPLE No.	OZ./TON GOLD
<u>"Core Samples"</u>	
17708	Trace
17709	Trace
17710	Trace
17711	.002
17712	Trace
17713	Trace
17714	Trace
17715	.002
17716	.002
17717	Trace
17718	Trace
17719	Trace
17720	.004
17739	.008
17740	.008
17741	.002
17742	Trace
17743	Trace
17744	Trace
17745	Trace

**I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE
 ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES**

Rejects Retained one month.
 Pulps Retained one month
 unless specific arrangements
 made in advance.


 Assayer

To: WENWAY RESOURCES LTD.
3916 - 17th Street S.W.
Calgary, Alberta T2T 4P2
Att'n: R.J. Morris



File No. 30246
Date August 27, 1987
Samples Core

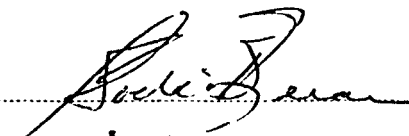
Certificate of
ASSAY of
LORING LABORATORIES LTD.

Page # 2

SAMPLE No.	OZ./TON GOLD
17746	Trace
17747	Trace
17748	.032

I **Hereby Certify** THAT THE ABOVE RESULTS ARE THOSE
ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES

Rejects Retained one month.
Pulps Retained one month
unless specific arrangements
made in advance.


Assayer

APPENDIX # 3.

KALMIKOFF DIAMOND DRILLING

SPECIALIZING IN UNDERGROUND DRILLING

BOX 311, SALMO, B.C. V0G 1Z0

PHONE (604) 357 - 9491

LETTER OF MEMORANDUM FOR SURFACE CORE DRILLING PROJECT

TO WHOM IT MAY CONCERN

WITNESSTH THAT IN CONSIDERATION OF PAYMENTS TO BE MADE BY THE COMPANY AND OF THE PREMISES AND MUTUAL PROMISES AND AGREEMENTS HEREIN CONTAINED THE PARTIES HERETO AGREE AS FOLLOWS:

- A. THE CONTRACTOR AGREES TO PERFORM CERTAIN CORE DRILLING OPERATIONS FROM SURFACE DRILL SITES ON THE PROPERTY OF THE COMPANY SITUATED AT OR NEAR Baldy Mt. B.C., AND KNOWN AS THE Weaver Clams HEREINAFTER CALLED "THE PREMISES"
- B. THE CONTRACTOR AGREES TO SUPPLY ALL NECESSARY EQUIPMENT AND MAINTAIN IN GOOD WORKING ORDER ALL SURFACE SUPPLIES TO CARRY ON WORK ON ONE 10 TO 12 HR SHIFT PER DAY FIVE TO SEVEN DAYS PER WEEK AND PAY ALL EXPENCES NOT OTHERWISE SET OUT IN THIS LETTER:

THIS AGREEMENT SHALL BE IN FULL FORCE AND IN EFFECT AS OF June 2/87 EXCEPT AS EXPRESSLY PROVIDED TO THE CONTRARY HEREIN, THIS AGREEMENT SHALL TERMINATE ON THE COMPLETION OF SPECIFIED AMOUNT OF FOOTAGE TO BE DRILLED AND OR FINAL PAYMENT IS MADE TO THE CONTRACTOR FOR FOOTAGE COMPLETED.

- D. MINIMUM TOTAL AMOUNT OF 1500 FEET OF B.Q. CORE DRILLING SHALL BE DRILLED TOTAL FOOTAGE MAY BE EXTENDED BEYOND THIS AMOUNT .
- E. PRICE PER LINEAL FOOT SHALL BE \$19.17 PER FOOT AND THE COMPANY SHALL BEAR NO OTHER COSTS UNLESS THERE IS A MUTUAL AGREEMENT BY THE CONTRACTOR AND THE COMPANY FOR OTHER WORK TO BE DONE BY THE CONTRACTOR ~~OR~~ Wd
~~UNFORESEEN CONDITIONS THAT MAY ARISE THEN THE COMPANY SHALL PAY ALL COSTS PLUS 20% ALL SO IN EXTREM HOLE CONDITIONS THE CONTRACTOR SHALL HAVE THE OPTION TO INCREASE COST PER FOOT IN THAT DRILL HOLE BY UP TO \$2.00 PER FOOT FROM THE EXTREM CONDITIONS TO COMPLETION OF THE HOLE WITH THE CONSENT OF THE COMPANY AND THE CONTRACTOR~~ Wd
- G. THIS AGREEMENT MAY TERMINATED AT ANY TIME BY GIVEING NOTICE OF (14) DAYS TO THE CONTRACTOR OR THE COMPANY BY WRITTEN LETTER.
- F. THE COMPANE AGREES ON SIGNING THIS LETTER OF AGREEMENT TO ADVANCE TO THE CONTRACTOR 50% OR MORE OF THE TOTAL FOOTAGE TO BE DRILLED THAN ONLY SHALL THE CONTRACTOR BE OBLIGATED TO THIS AGREEMENT AND TO PERFORM THE WORK OUTLINED BY THE COMPANY AND THEN ONLY ALLSO UP TO THE SAID AMOUNT MONIES ADVANCED.

KALMIKOFF DIAMOND DRILLING

SPECIALIZING IN UNDERGROUND DRILLING

BOX 311, SALMO, B.C. V0G 1Z0

PHONE (604) 357 - 9491

H. THIS AGREEMENT SHALL BE BINDING APON THE PARTIES HERETO THERE RESPECTIVE HEIRS, PERSONAL REPRESENTATIVES, SUCCESSORS AND PERMITTED ASSIGNS BUT SHALL NOT BE ASSIGNED BY THE CONTRACTOR WITH OUT THE WRITTEN CONSENT OF THE COMPANY

IN COMPLYING WITH THE OBLIGATIONS OF THIS AGREEMENT NEITHER THE COMPANY NOR THE CONTRACTOR SHALL BE RESPONSIBLE FOR DELAYS CAUSED BY LABOUR DISPUTES, STRIKES, FIRE, DELAYS BY COMMON CARRIERS OR UNAVOIDABLE CASUALTIES OR WITHOUT LIMITATION TO ANY OF THE FOREGOING BY ANY CAUSE OF ANY KIND WHATSOEVER BEYOND THEIR CONTROL.

IN WITNESS WHEREOF THE PARTIES HERETO HAVE EXECUTED THIS AGREEMENT UNDER THEIR CORPORATE SEALS AND THE HANDS THEIR RESPECTIVE PROPER OFFICERS, DULY AUTHORIZED IN THAT BEHALF.

Felway Resources Ltd
THE "COMPANY"

BY:

G. Sovereignty Pres
KALMIKOFF DIAMOND DRILLING LTD

"THE CONTRACTOR"

BY: J. Kalmikoff

SIGNED AND DATED AT

Cranbrook June 2 1987

KALMIKOFF DIAMOND DRILLING

SPECIALIZING IN UNDERGROUND DRILLING

BOX 311, SALMO, B.C. V0G 1Z0



PHONE (604) 357 - 9491

FENWAY RESOURCIES LTD
CALGARY ALBERTA

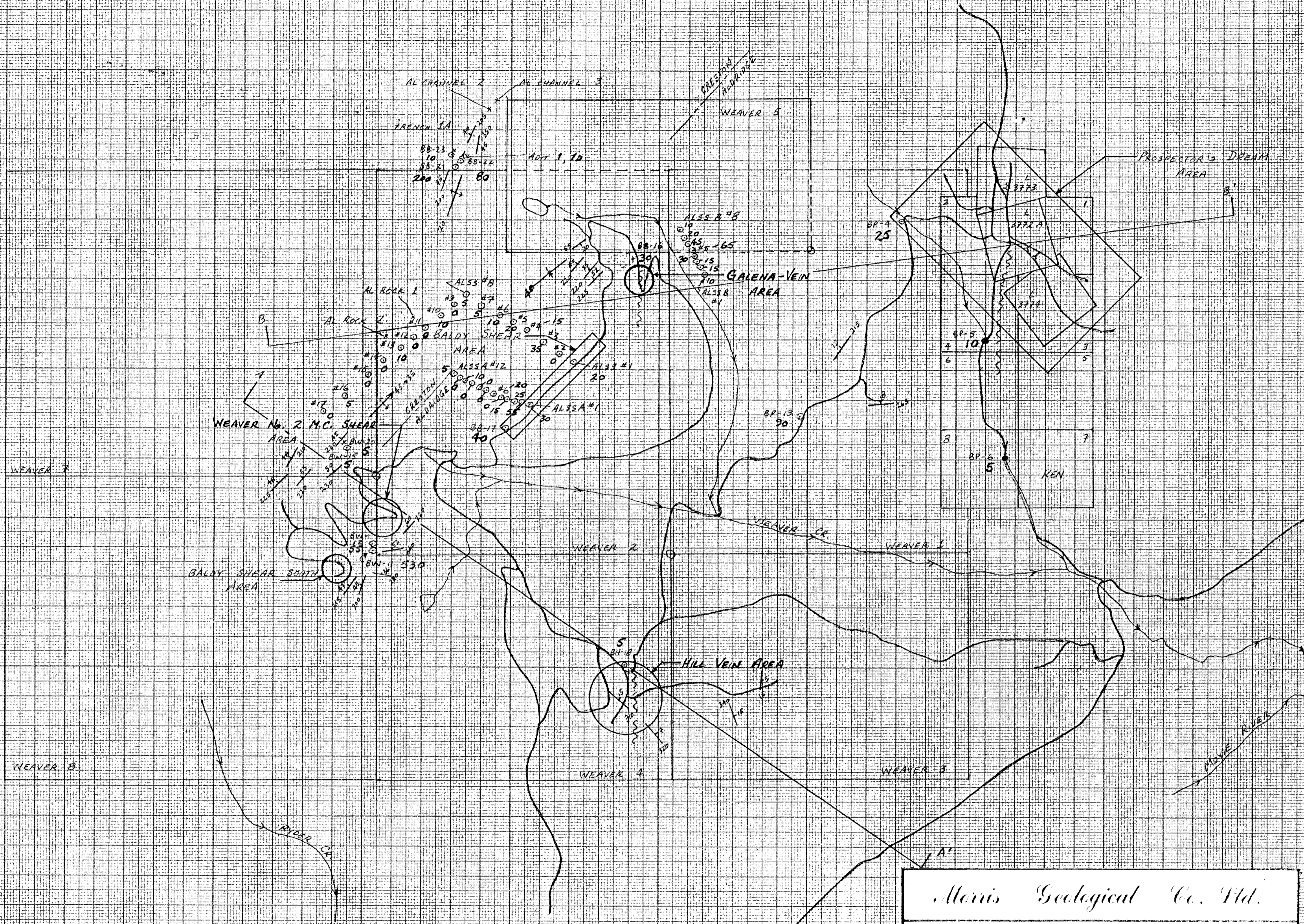
SEPT 14 1987

B.Q. CORE DRILLING ON CRANBROOK PROPERTY

1501 FEET B.Q. CORE DRILLING CONTRACT PRICE

\$30,000.00

~~CONTRACT~~ CONTRACT PRICE PAID IN FULL ON JULY 19 1987



- LEGEND**
- CREEK OR RIVER
 - ROAD
 - CLAIM LINE, L.C.P.
 - DETAILED AREA
 - OLD ROAD
 - SOIL SAMPLE SITE + Au p.p.b.
 - STREAM SEDIMENT + Au p.p.b. SAMPLE SITE
 - ROCK CHIP SAMPLE SITE + Au p.p.b.
 - READING ATTRIBUTE
 - UNCONFORMITY, STRIKE-SLIP
 - GEOLOGICAL CONTACT
 - CROSS SECTION
 - FAULT

0 250 500 1000 1500
METRES
SCALE = 1 : 20 000

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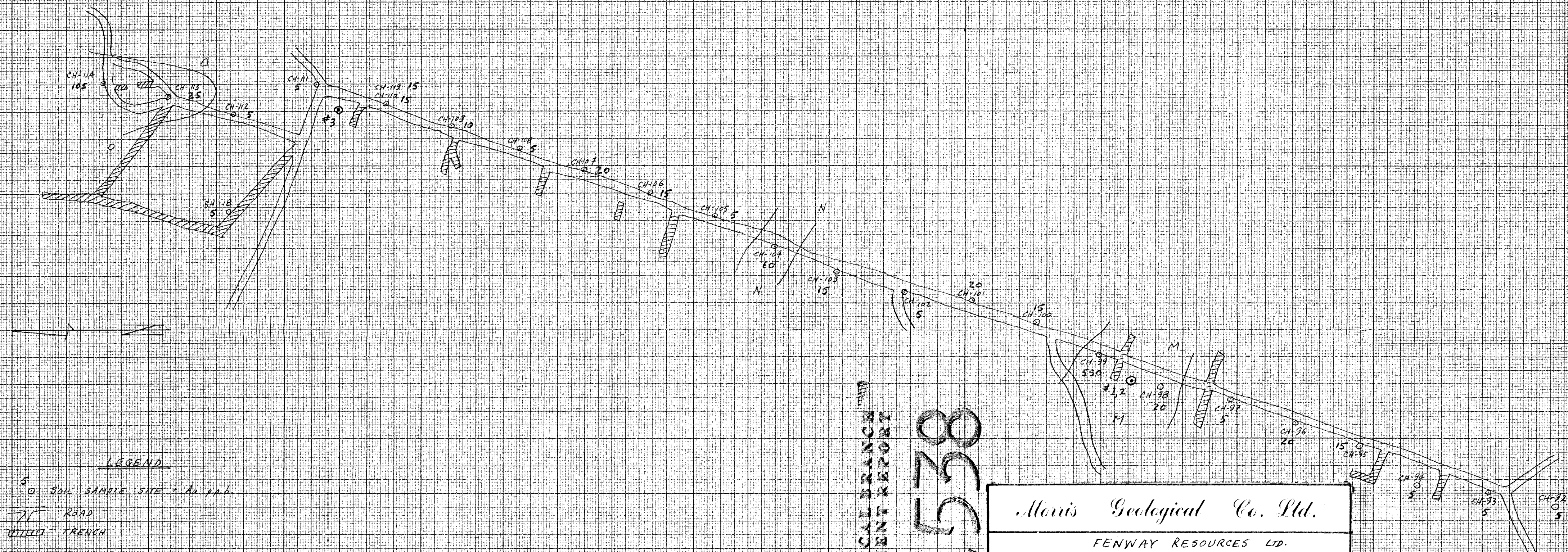
Meris Geological Co. Ltd.

FENWAY RESOURCES LTD.

REGIONAL
GEOLOGY AND GEOCHEMISTRY

DRAWN BY R.J.M.	DATE: NOV. 1984
AUTHOR H.J. MORRIS	SCALE 1: 20 000
Revised Oct. 1987	

Fig. 3



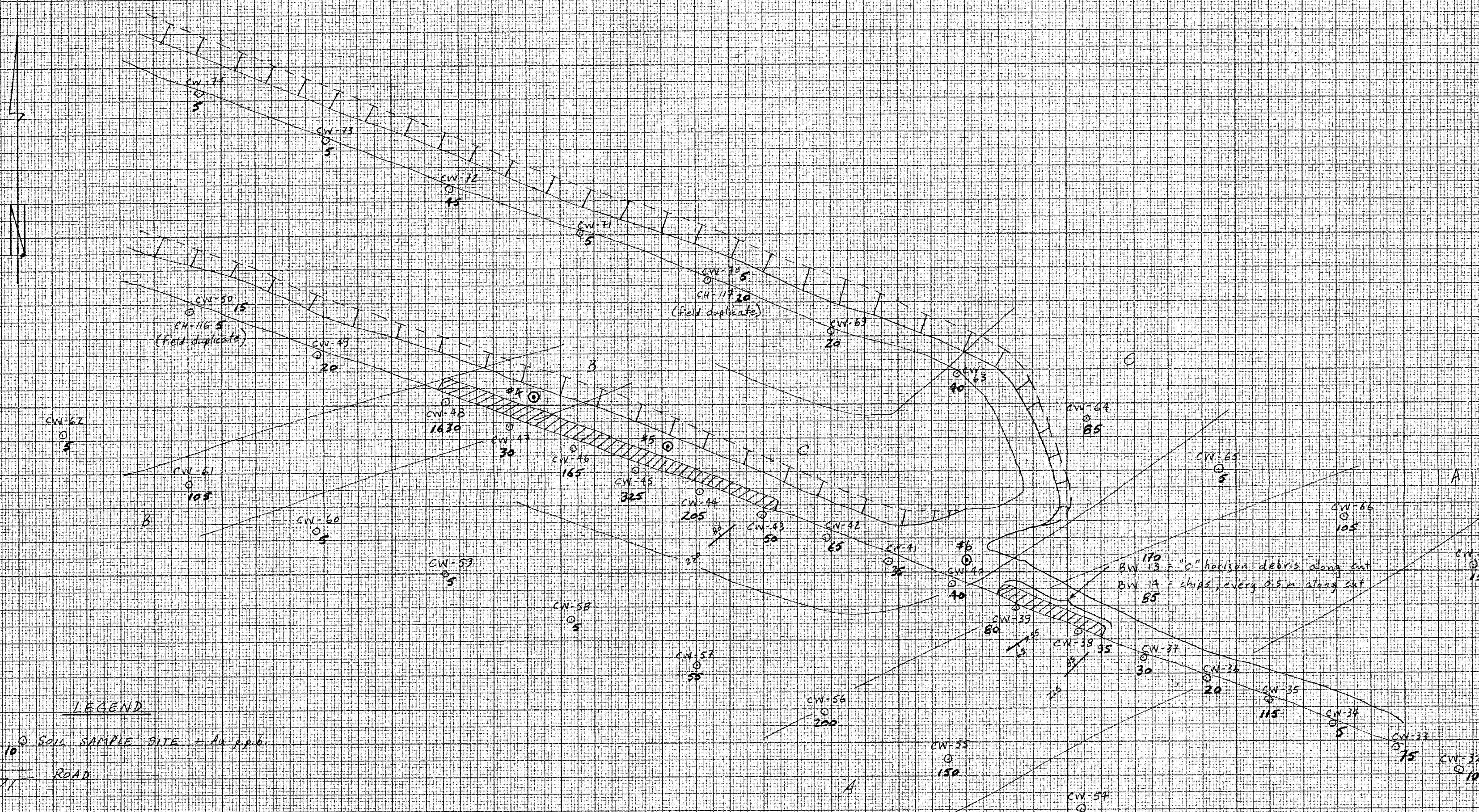
LEGEND

- SOIL SAMPLE SITE - Au P.P.B.
- ▬ ROAD
- ▬ TRENCH
- ▬ ANOMALY
- DRILL HOLE
- #3

0 25 50 75
METRES
SCALE = 1 : 1000

GEOLOGICAL BRANCH
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<i>Morris Geological Co. Ltd.</i>	
FENWAY RESOURCES LTD.	
HILL VEIN AREA	
DRAWN BY: R.J.H.	DATE: Nov. 1984
AUTHOR: R.J. MORRIS	SCALE: 1:1000
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FENWAY RESOURCES LTD.		
WEAVER No. 2 M.C.		
SHEAR AREA		
DRAWN BY: RJM	DATE: NOV. 1984	Revised Oct. 1987
AUTHOR: R.J. MORRIS	SCALE: 1: 500	RJM 6

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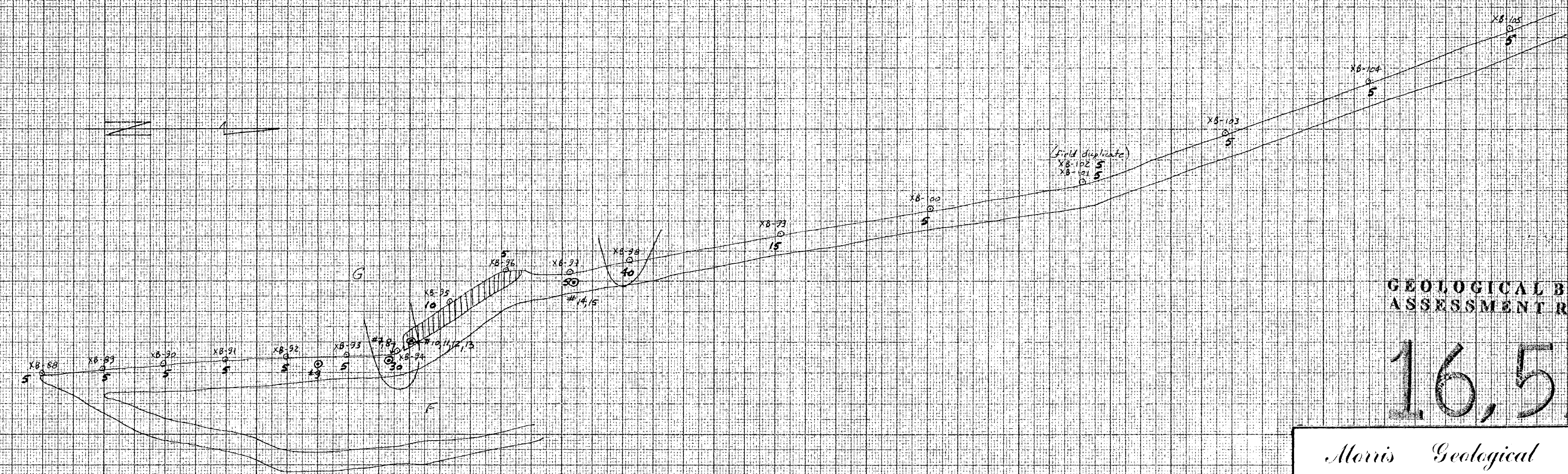
16,538

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GALENA VEIN AREA

DRAWN BY: R.J.M.	DATE: NOV. 1984
AUTHOR: R.J. MORRIS	SCALE: 1:500
Revised: OCT. 1987 RJM.	

Fig. 7



LEGEND

- SOIL SAMPLE SITE + DR. P.P. D.
- ROAD
- ▨ TRENCH
- G ANOMALY
- DRILL HOLE
- #9

0 5 10 20 30
METRES
SCALE = 1:500