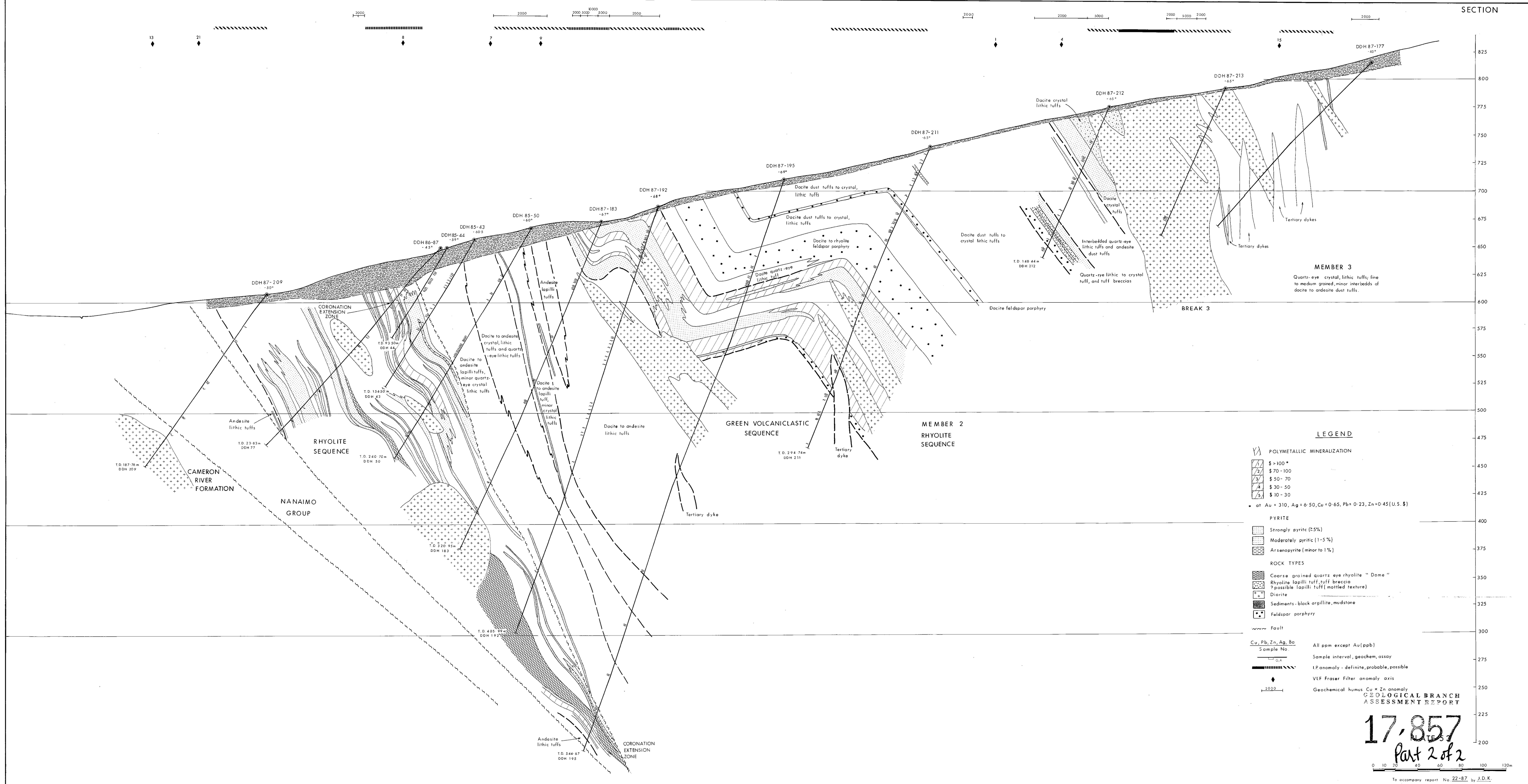
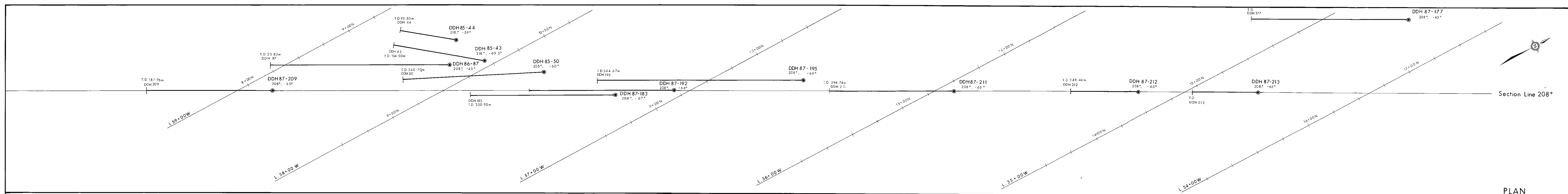


17857

2 of 2



LEGEND

POLYMETALLIC MINERALIZATION

- \$ > 100 *
- \$ 70 - 100
- \$ 50 - 70
- \$ 30 - 50
- \$ 10 - 30

* at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 [U.S. \$]

PYRITE

- Strongly pyritic (25%)
- Moderately pyritic (1-5%)
- Arsenopyrite [minor to 1%]

ROCK TYPES

- Coarse grained quartz eye rhyolite "Dome"
- Rhyolite lapilli tuff, tuff breccia
- ? possible lapilli tuff (modified texture)
- Diorite
- Sediments - black argillite, mudstone
- Feldspar porphyry
- Fault

Cu, Pb, Zn, Ag, Ba

Sample No. $\frac{1}{0.4}$

IP anomaly - definite, probable, possible

VLF Fraser Filter anomaly axis

Geochemical anomaly Cu = Zn anomaly

GEOLOGICAL BRANCH ASSESSMENT REPORT

17-857
Part 2 of 2

ABERMIN CORPORATION

LARA PROJECT RECONNAISSANCE DRILLING GEOLOGIC CROSS SECTION

CORONATION ZONE

DDH'S 85-43, 85-44, 85-50, 86-77, 87-177, 87-183, 87-192, 87-195, 87-209, 87-211, 87-212, 87-213

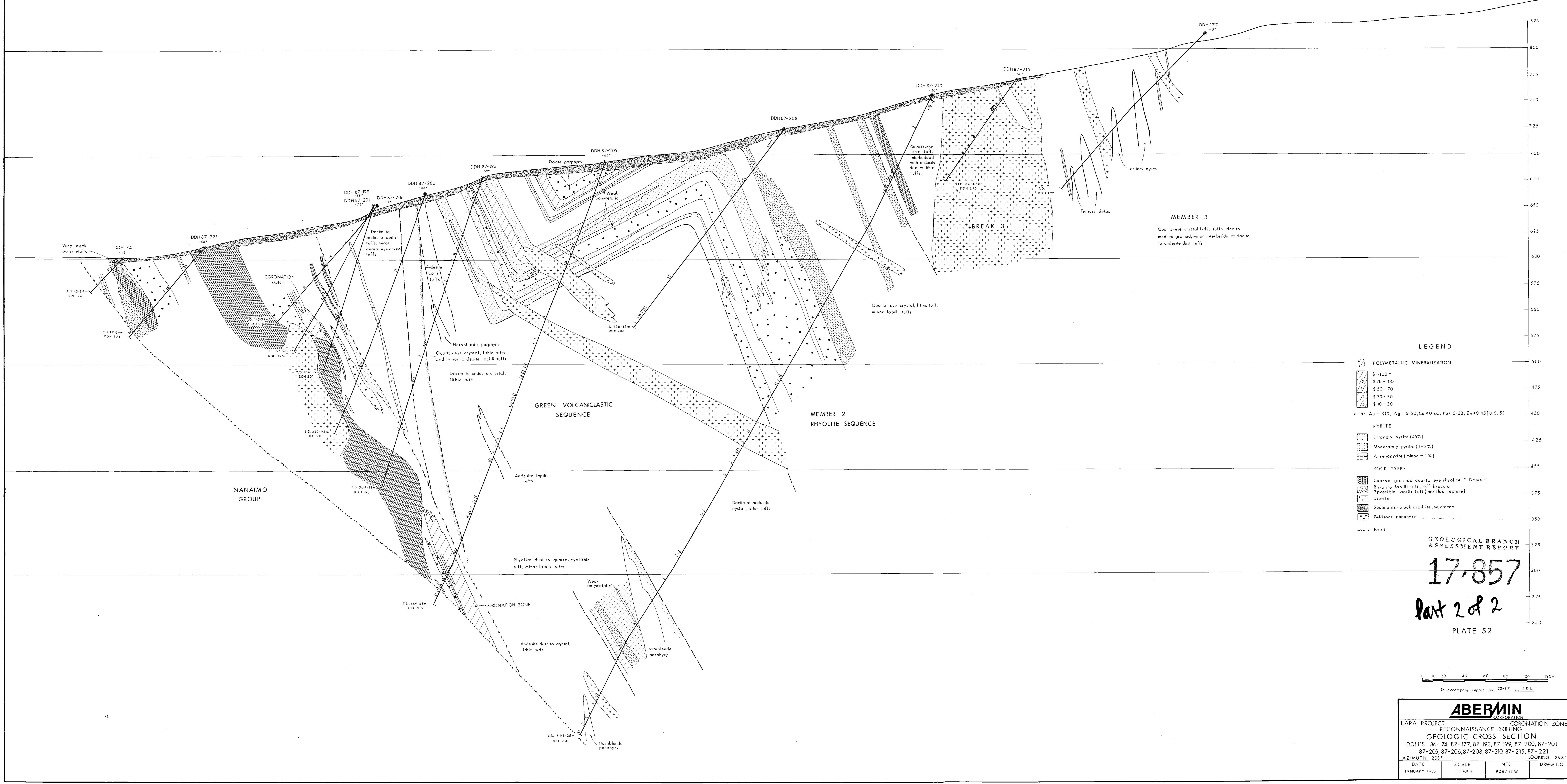
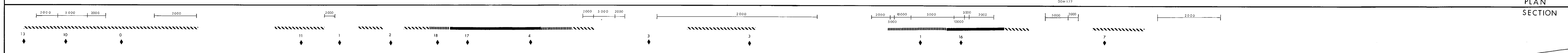
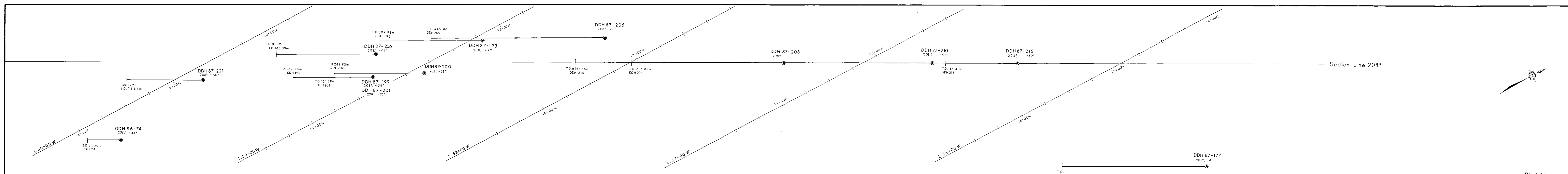
DATE: JANUARY 1988

SCALE: 1:1000

NTS: 928/13W

LOOKING: 298*

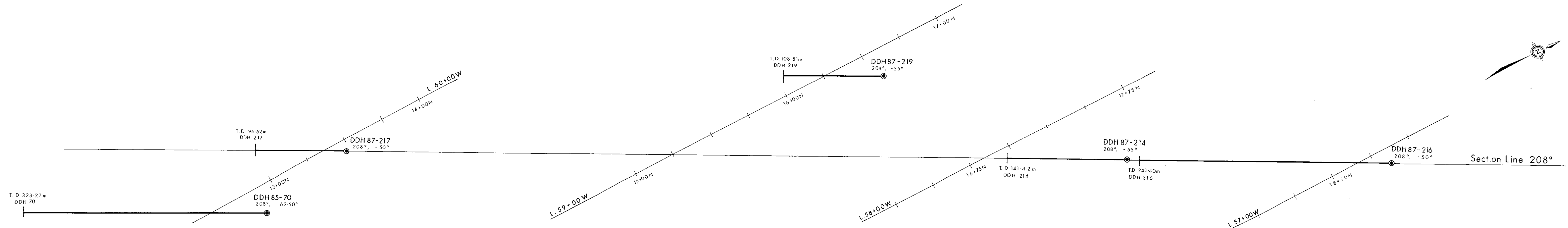
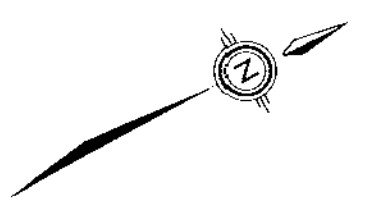
DRWG NO.



- LEGEND**
- POLYMETALLIC MINERALIZATION
 - \$100+
 - \$70-100
 - \$50-70
 - \$30-50
 - \$10-30
 - or Au + 310, Ag + 650, Cu + 0.65, Pb + 0.23, Zn + 0.45 [U.S. \$]
 - PYRITE**
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
 - ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff/breccia
 - Diorite
 - Sediments - black argillite, mudstone
 - Talspor porphyry
 - Fault

GEOLOGICAL BRANCH
 ASSESSMENT REPORT
17-857
 Part 2 of 2
 PLATE 52

To accompany report No. 22-82, by J.D.K.
ABERMIN
 CORPORATION
 LARA PROJECT RECONNAISSANCE DRILLING CORONATION ZONE
 GEOLOGIC CROSS SECTION
 DDH'S 86-74, 87-177, 87-193, 87-199, 87-200, 87-201
 87-205, 87-206, 87-208, 87-210, 87-215, 87-221
 AZIMUTH 208°
 DATE DATE DATE DATE
 JANUARY 1988 SCALE 1:1000 NTS 928/13 W DRWG NO.



PLAN SECTION

	Cu %	Pb %	Zn %	Ag oz/ton	Au oz/ton	Ba %
3-1	0.01	0.03	0.18	<0.02	0.002	0.10
3-2	0.02	0.02	1.17	<0.02	0.002	0.10
3-3	0.02	0.02	1.02	<0.02	0.002	0.12

Unit also contains pyrite "fragments"

	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Au ppb	Ba ppm
29	300	72	160	0.20	10	20
30-1	114	44	49	0.20	10	2200
30-2	1650	2300	5600	2.90	140	1000
30-3	900	2900	8100	4.60	320	2100
31	420	94	480	0.60	640	1600

MEMBER 2 RHYOLITE SEQUENCE

GREEN VOLCANICLASTIC SEQUENCE

BREAK 3

MEMBER 3

Quartz-eye crystal lithic, tuffs, fine to medium grained, interbedded with feldspar porphyry and minor lapilli tuff; also minor interbeds of andesite dust tuff.

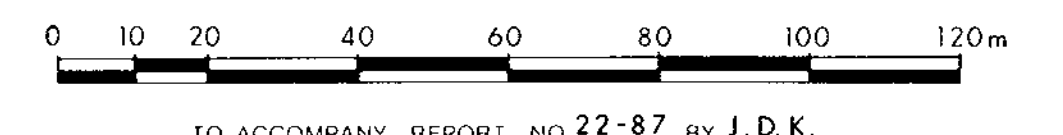
LEGEND

- POLYMETALLIC MINERALIZATION
- \$ > 100*
- \$ 70 - 100
- \$ 50 - 70
- \$ 30 - 50
- \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE
- Strongly pyritic (≥5%)
- Moderately pyritic (1-5%)
- Arsenopyrite (minor to 1%)
- ROCK TYPES
- Coarse grained quartz eye rhyolite "Dome"
- Rhyolite lapilli tuff, tuff breccia ? possible lapilli tuff (mottled texture)
- Diorite
- Sediments - black argillite, mudstone
- Feldspar porphyry
- Fault

- Cu, Pb, Zn, Ag, Ba Sample No.
- All ppm except Au (ppb)
- Sample interval, geochem, assay
- I.P. anomaly - definite, probable, possible
- VLF Fraser Filter anomaly axis
- Geochemical humus Cu x Zn anomaly

GEOLOGICAL BRANCH ASSESSMENT REPORT

17,857
Part 2 of 2
PLATE 51



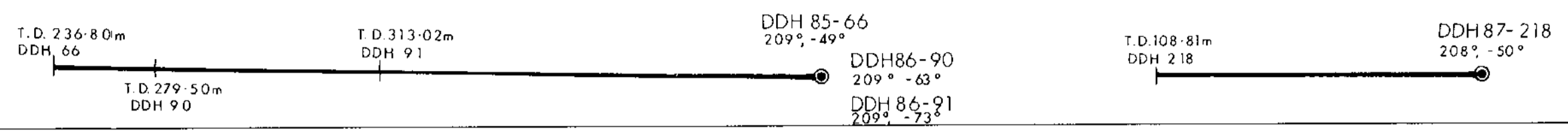
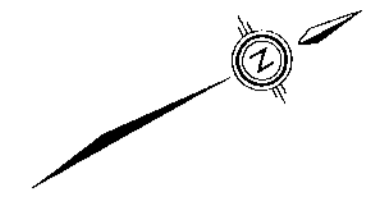
TO ACCOMPANY REPORT NO 22-87 BY J.D.K.

ABERMIN CORPORATION

LARA PROJECT RECONNAISSANCE DRILLING
GEOLOGIC CROSS SECTION
DDH'S 87-214, 87-216, 87-217, 87-219

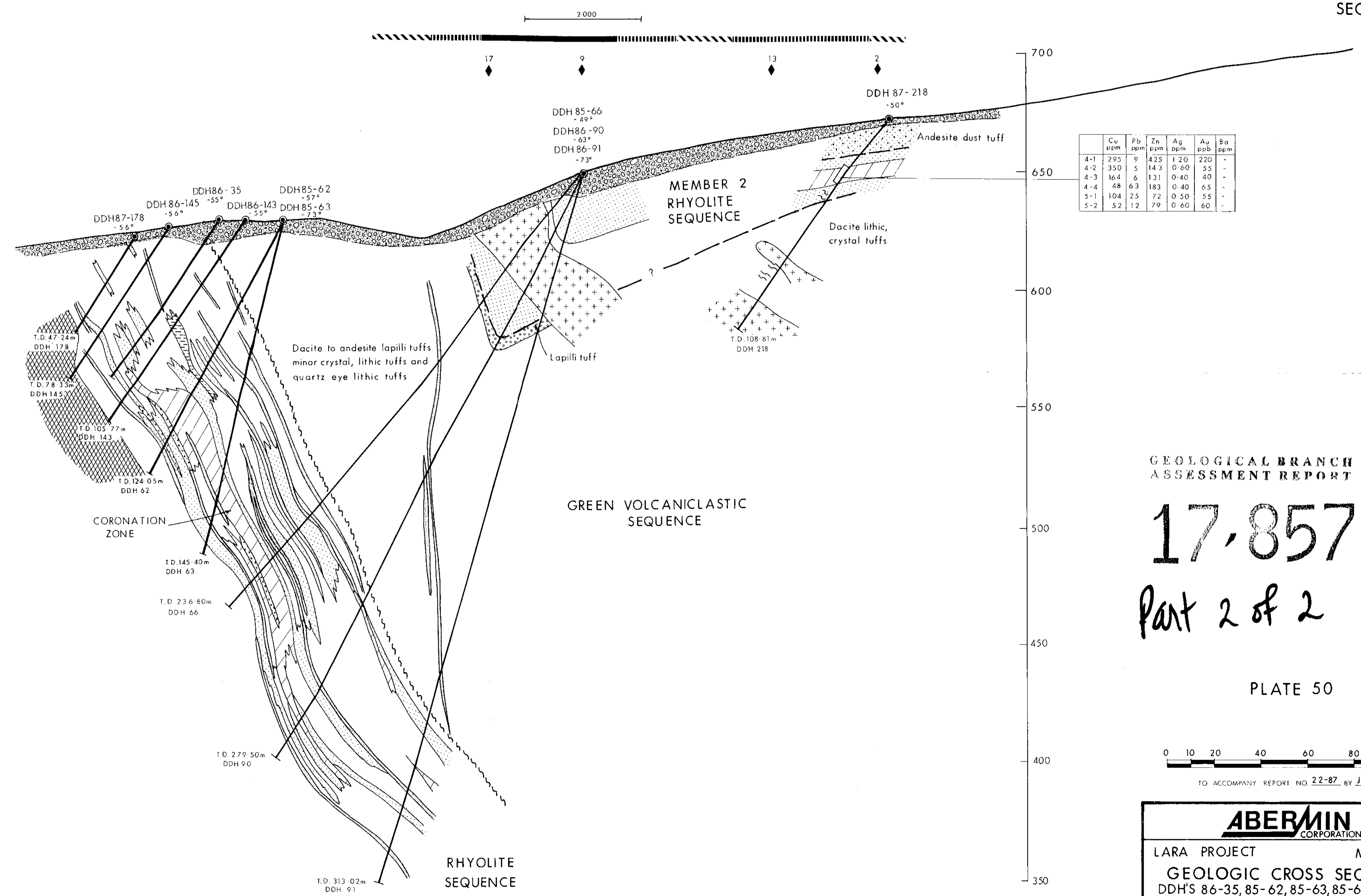
AZIMUTH 208° LOOKING 298°

DATE	SCALE	NTS	DRAWING NO.
JANUARY 1988	1:1000	928 / 13W	X-



Section Line 208°

PLAN SECTION



	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	Ba ppm
4-1	295	9	425	1.20	220	-
4-2	350	5	143	0.60	55	-
4-3	164	6	131	0.40	40	-
4-4	48	63	183	0.40	65	-
5-1	104	25	72	0.50	55	-
5-2	52	12	79	0.60	60	-

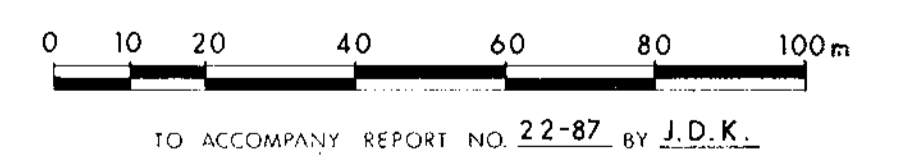
LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (≥ 5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault
- Cu, Pb, Zn, Ag, Ba**
Sample No. All ppm except Au (ppb)
- Sample interval, geochem, assay
- I.P. anomaly - definite, probable, possible
- VLF Fraser Filter anomaly axis
- Geochemical humus Cu x Zn anomaly

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,857
Part 2 of 2

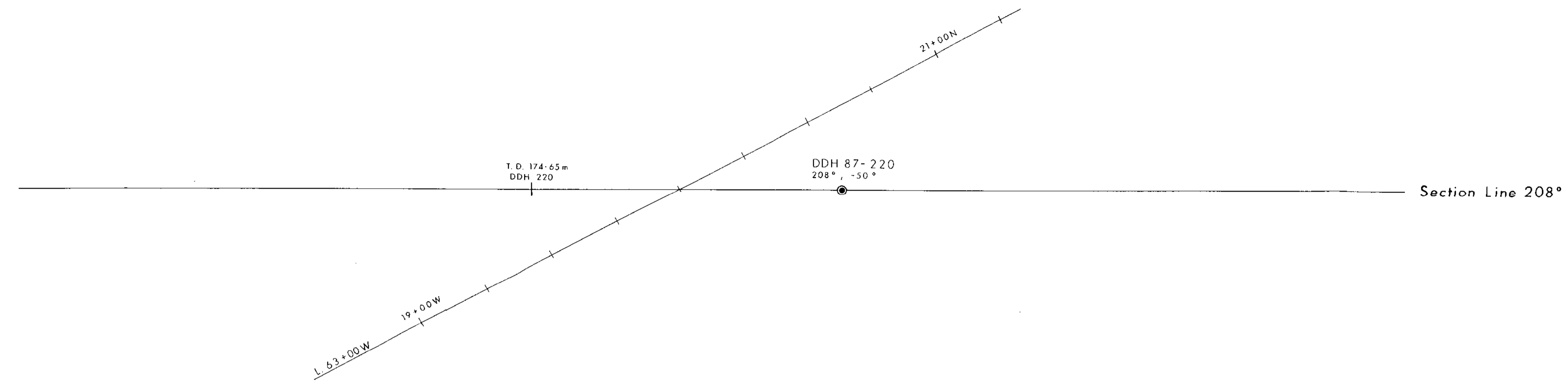
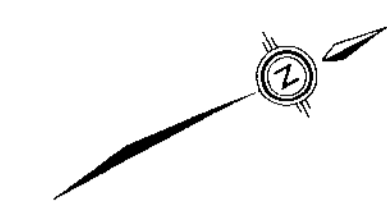
PLATE 50



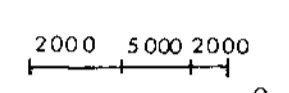
TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN CORPORATION	
LARA PROJECT	MEMBER 2
GEOLOGIC CROSS SECTION	
DDH'S 86-35, 85-62, 85-63, 85-66, 86-90, 86-91, 86-143, 87-178, 87-218	
AZIMUTH 208°	LOOKING 298°
DATE JANUARY 1988	SCALE 1:1000
NTS 92B / 13W	DRAWING NO. D-

Elevation in metres
A. S. L.

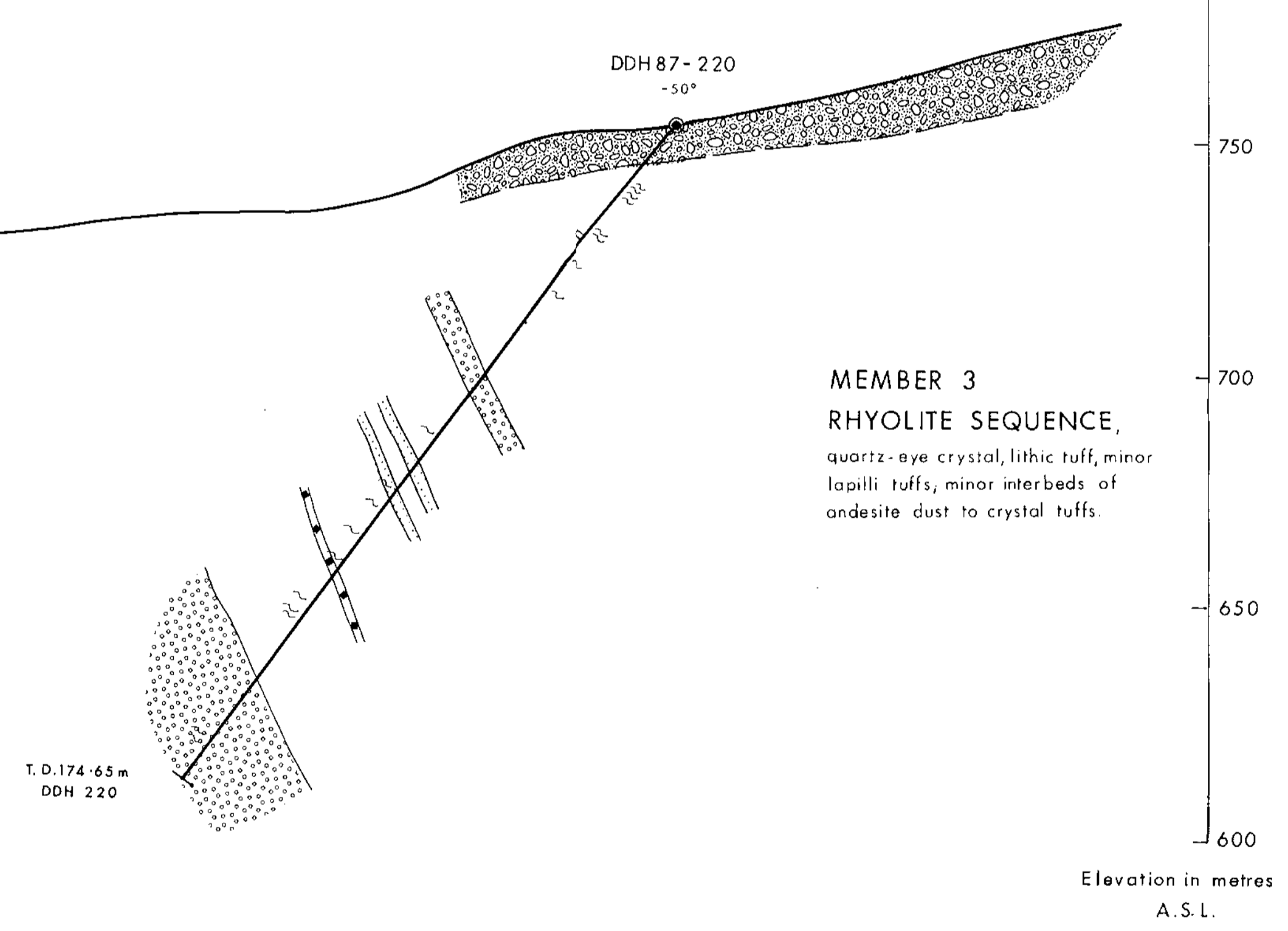


PLAN SECTION



LEGEND

- POLYMETALLIC MINERALIZATION**
- 1/1 \$ >100*
 - 2/2 \$ 70-100
 - 3/3 \$ 50-70
 - 4/4 \$ 30-50
 - 5/5 \$ 10-30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
- Strongly pyritic (≥5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault
- Geochemical Data**
- Cu, Pb, Zn, Ag, Ba Sample No. All ppm except Au (ppb)
 - Sample interval, geochem, assay
 - I.P. anomaly - definite, probable, possible
 - VLF Fraser Filter anomaly axis
 - Geochemical humus Cu x Zn anomaly



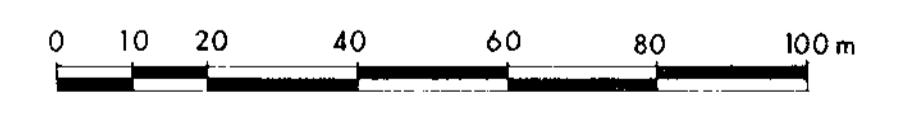
MEMBER 3
RHYOLITE SEQUENCE,
quartz-eye crystal, lithic tuff, minor
lapilli tuffs, minor interbeds of
andesite dust to crystal tuffs.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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Part 2 of 2

PLATE 49



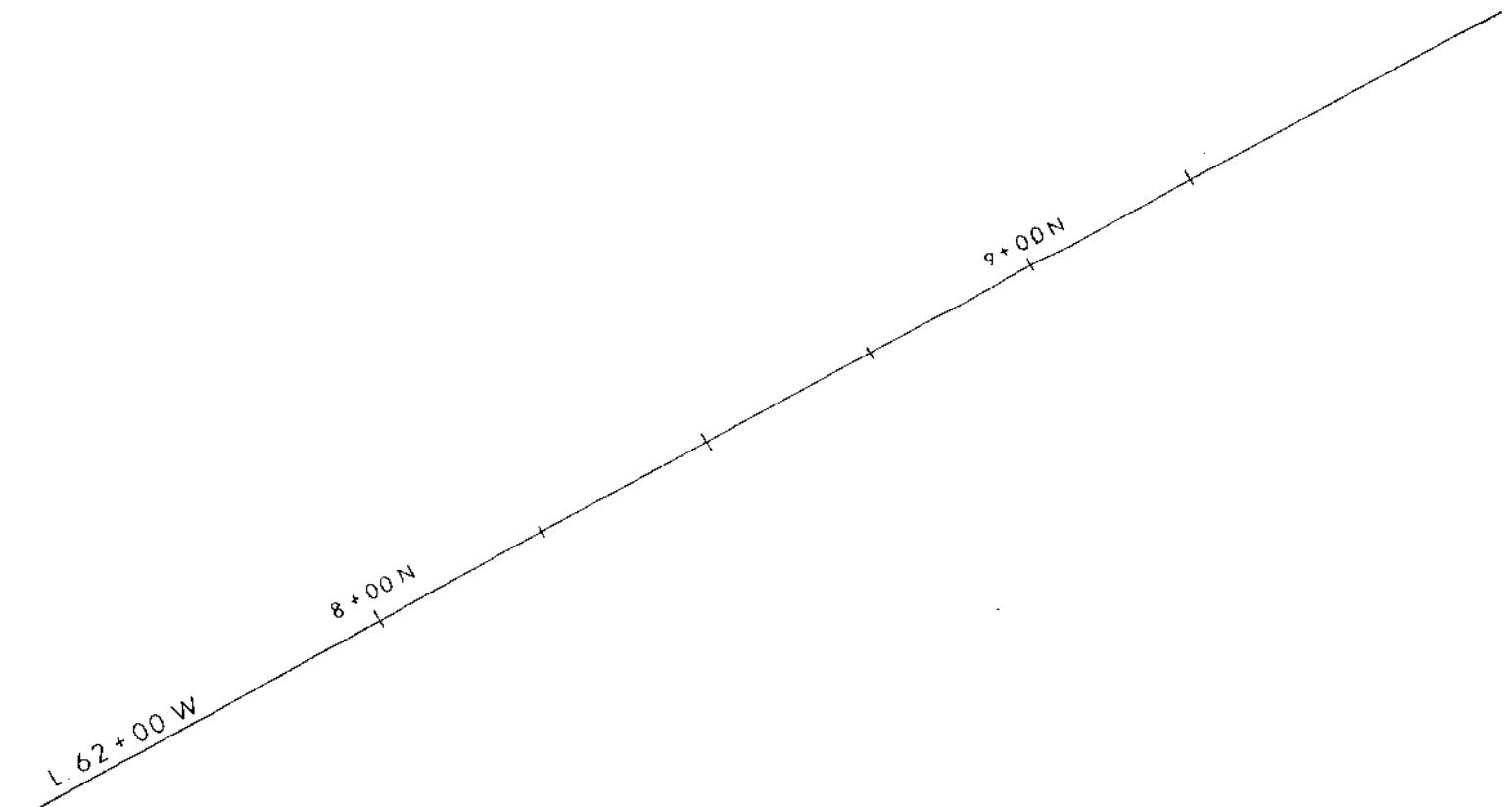
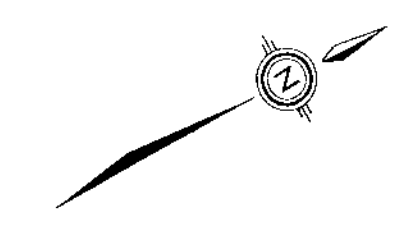
TO ACCOMPANY REPORT NO. 22-87, BY J. D.K.

ABERMIN CORPORATION	
LARA PROJECT	MEMBER 3
GEOLOGIC CROSS SECTION	
DDH 87-220	
AZIMUTH 208°	LOOKING 298°
DATE JANUARY 1988.	SCALE 1:1000
NIS 92B/13W	DRAWING NO. D-

DDH 87-222

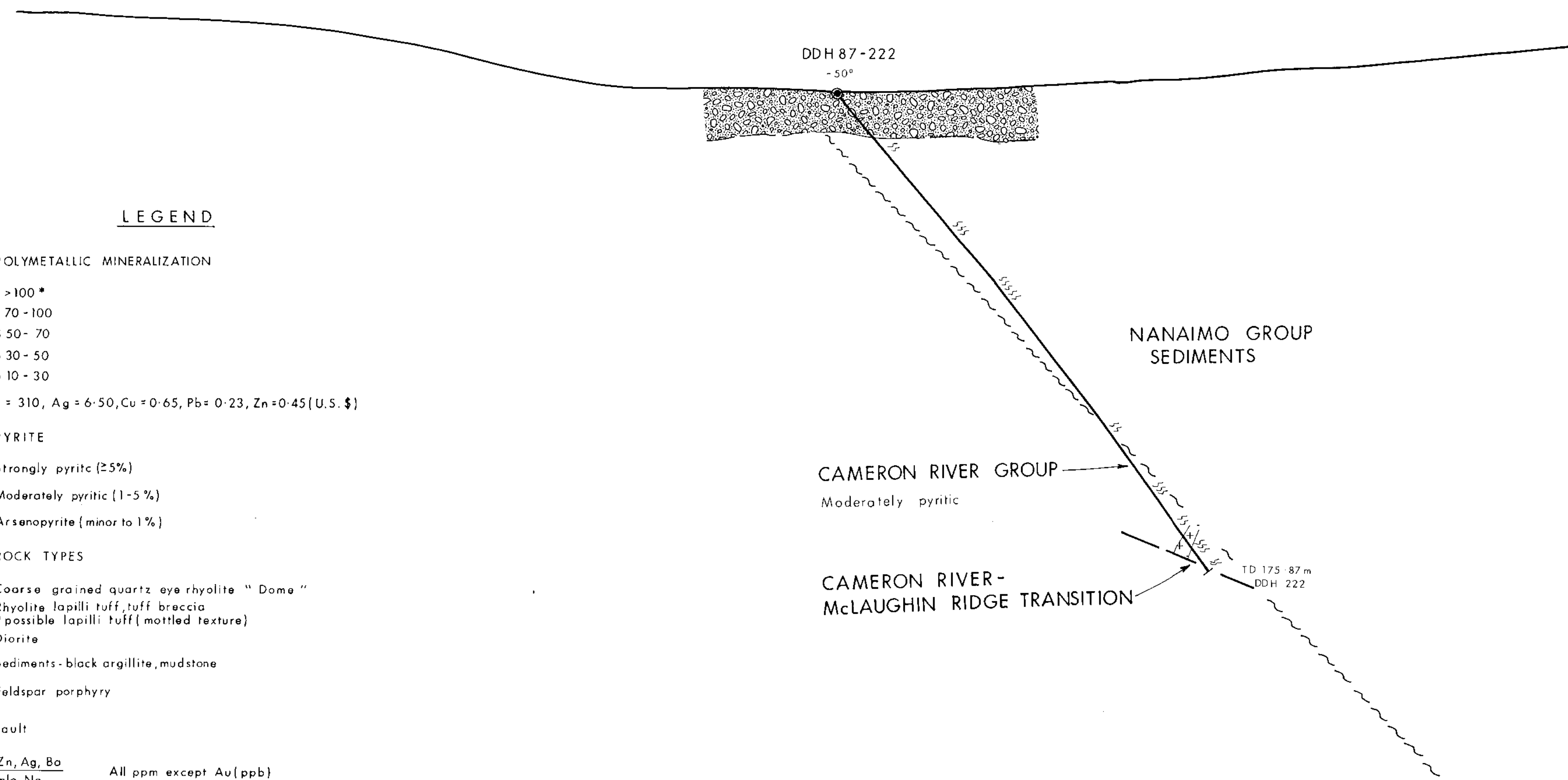
T.D. 175.87m
DDH 222

Section Line 208°



PLAN SECTION

2000



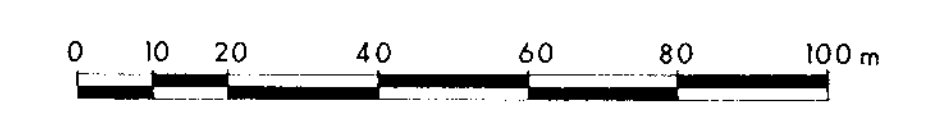
LEGEND

- POLYMETALLIC MINERALIZATION**
 - \$ >100*
 - \$ 70-100
 - \$ 50-70
 - \$ 30-50
 - \$ 10-30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (≥5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- ~ Fault
- Cu, Pb, Zn, Ag, Ba**
Sample No. All ppm except Au (ppb)
- G.A. Sample interval, geochem, assay
- ▬ I.P. anomaly - definite, probable, possible
- ◆ VLF Fraser Filter anomaly axis
- 2000 Geochemical humor Cu x Zn anomaly

GEOLOGICAL BRANCH ASSESSMENT REPORT

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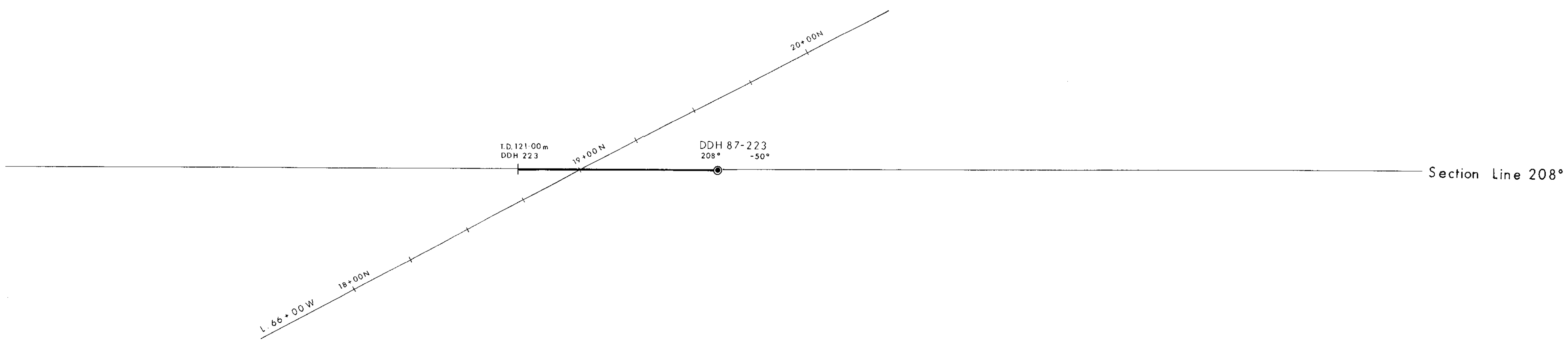
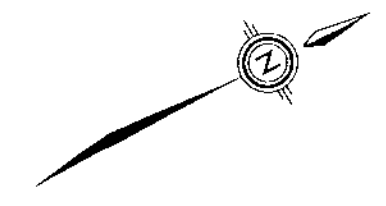
PLATE 48



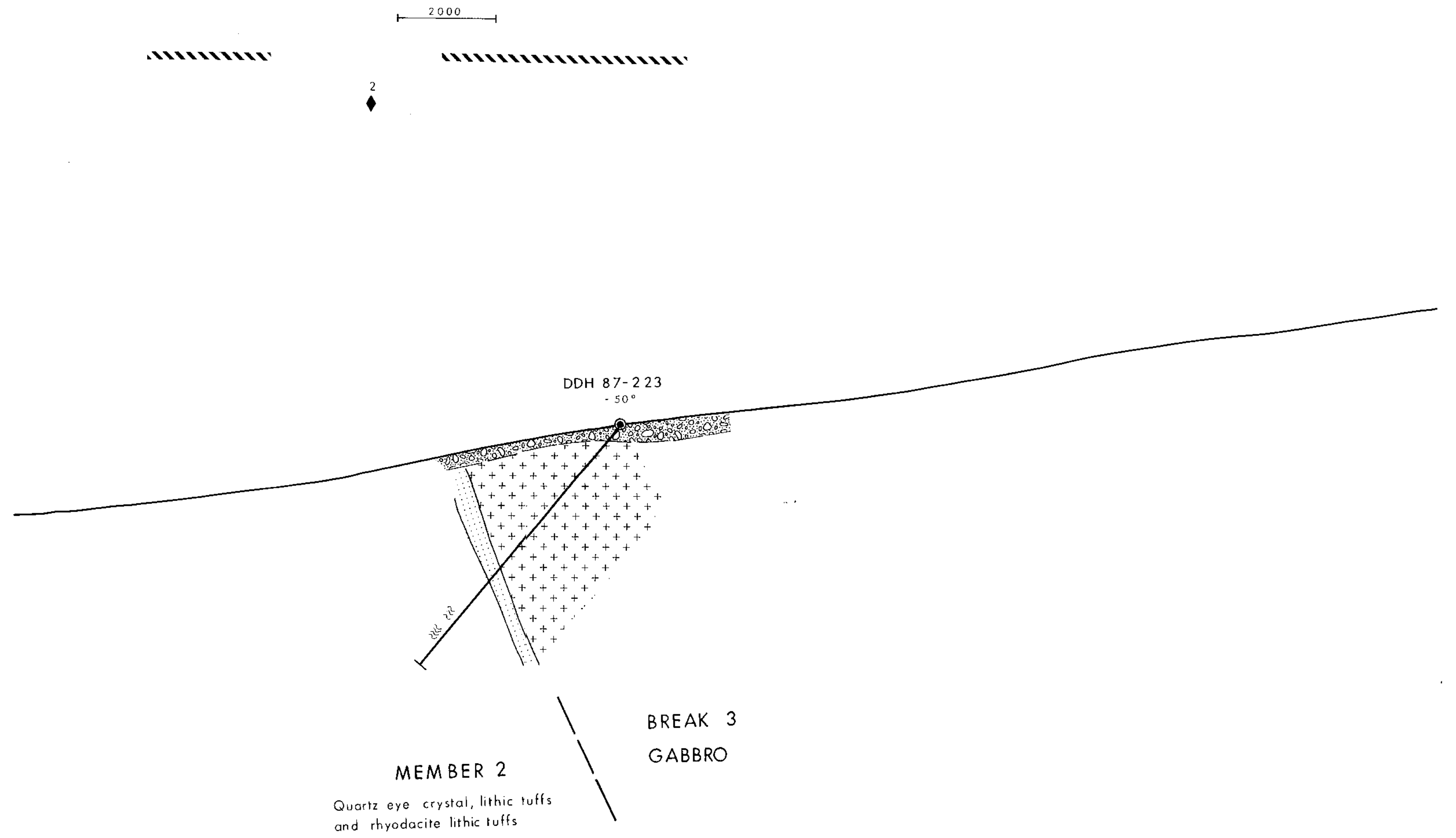
TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN CORPORATION

LARA PROJECT RECONNAISSANCE DRILLING			
GEOLOGIC CROSS SECTION			
DDH 87-222			
AZIMUTH 208°		LOOKING 298°	
DATE	SCALE	NTS	DRAWING NO.
JANUARY 1988	1:1000	92B/13W	D-



PLAN SECTION



LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ >100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- ~ Fault
- Cu, Pb, Zn, Ag, Ba Sample No. All ppm except Au (ppb)
- Sample interval, geochem, assay
- I.P. anomaly - definite, probable, possible
- VLF Fraser Filter anomaly axis
- Geochemical humus Cu x Zn anomaly

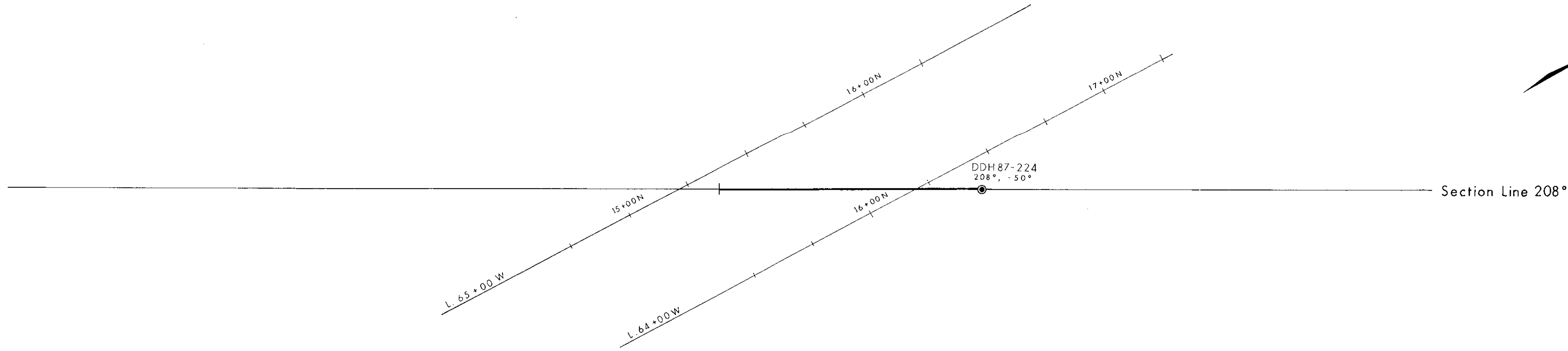
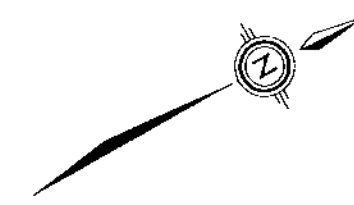
GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,857 PLATE 47
Part 2 of 2

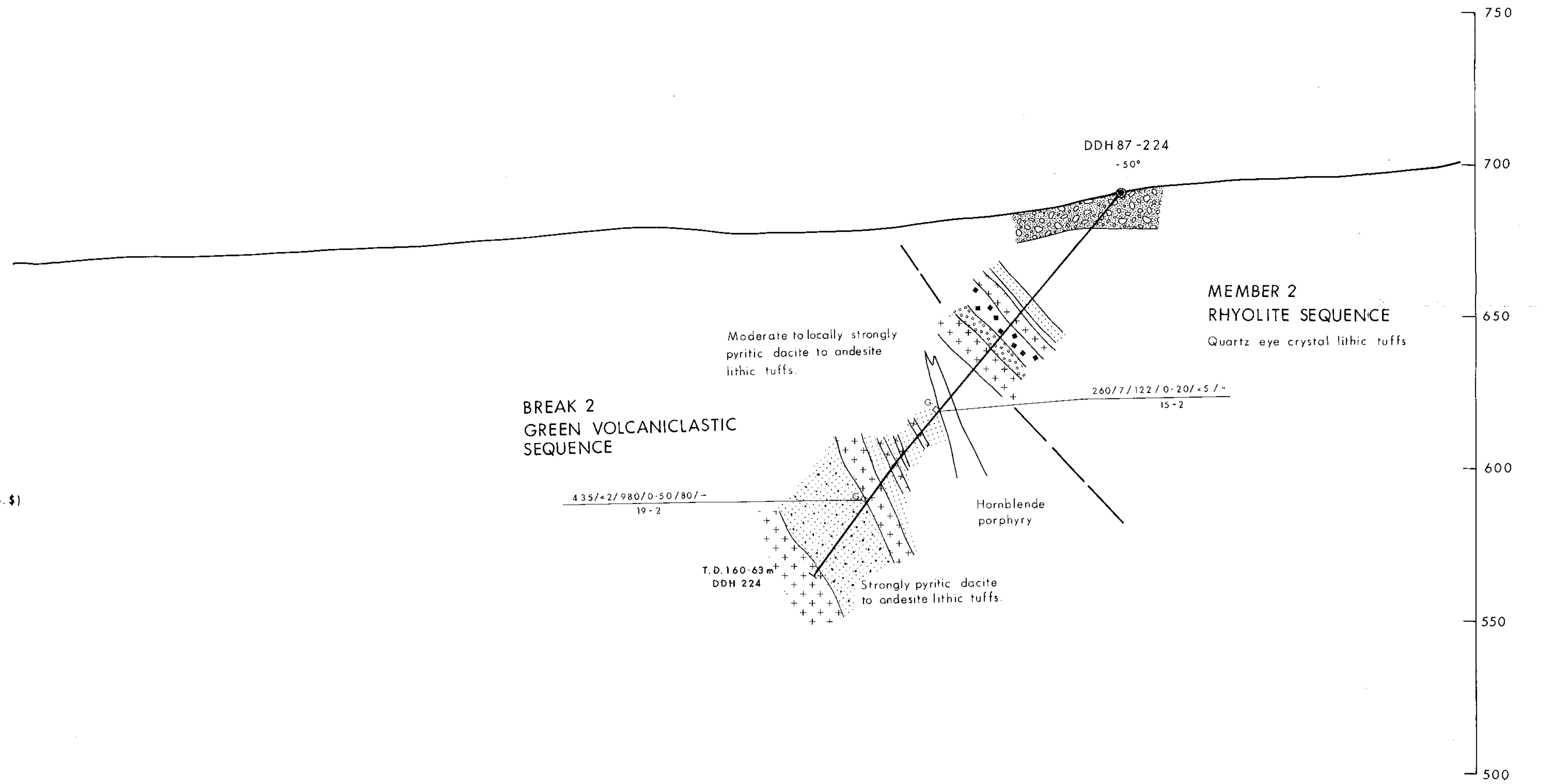
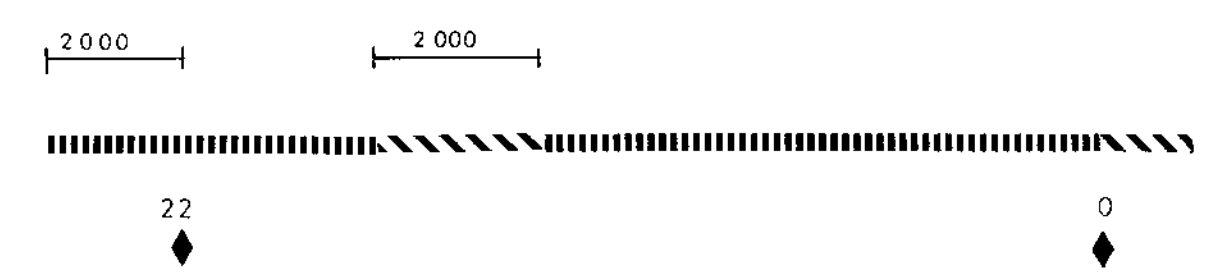


TO ACCOMPANY REPORT NO 22-87 BY J.D.K.

ABERMIN CORPORATION			
LARA PROJECT		MEMBER 2	
GEOLOGIC CROSS SECTION			
DDH 87-223			
AZIMUTH 208°		LOOKING 298°	
DATE JANUARY 1988	SCALE 1:1000	NIS 92B/13W	DRAWING NO. D-



PLAN
SECTION



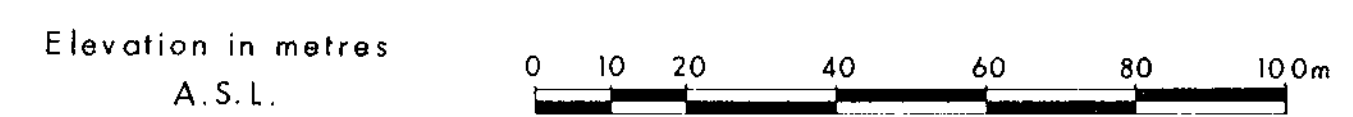
LEGEND

- POLYMETALLIC MINERALIZATION**
- | | |
|---|-------------|
| 1 | \$ > 100 * |
| 2 | \$ 70 - 100 |
| 3 | \$ 50 - 70 |
| 4 | \$ 30 - 50 |
| 5 | \$ 10 - 30 |
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
- Strongly pyritic (≥ 5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- ~~~~ Fault
- Cu, Pb, Zn, Ag, Ba
Sample No. All ppm except Au (ppb)
- G.A. Sample interval, geochem, assay
- ▬ I.P anomaly - definite, probable, possible
- ◆ VLF Fraser Filter anomaly axis
- ◆ Geochemical humus Cu x Zn anomaly

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17-857
Part 2 of 2

PLATE 46



TO ACCOMPANY REPORT NO 22-87 BY J.D.K.

ABERMIN CORPORATION	
LARA PROJECT	MEMBER 2
GEOLOGIC CROSS SECTION	
DDH 87-224	
AZIMUTH 208°	LOOKING 298°
DATE JANUARY 1988	SCALE 1:1000
NES 92B/13W	DRAWING NO. D-

T.D. 200-86m
DDH 177

DDH 87-R 177
208° - 45°

DRAWING NO.
X

L. 55+00W

15+25N

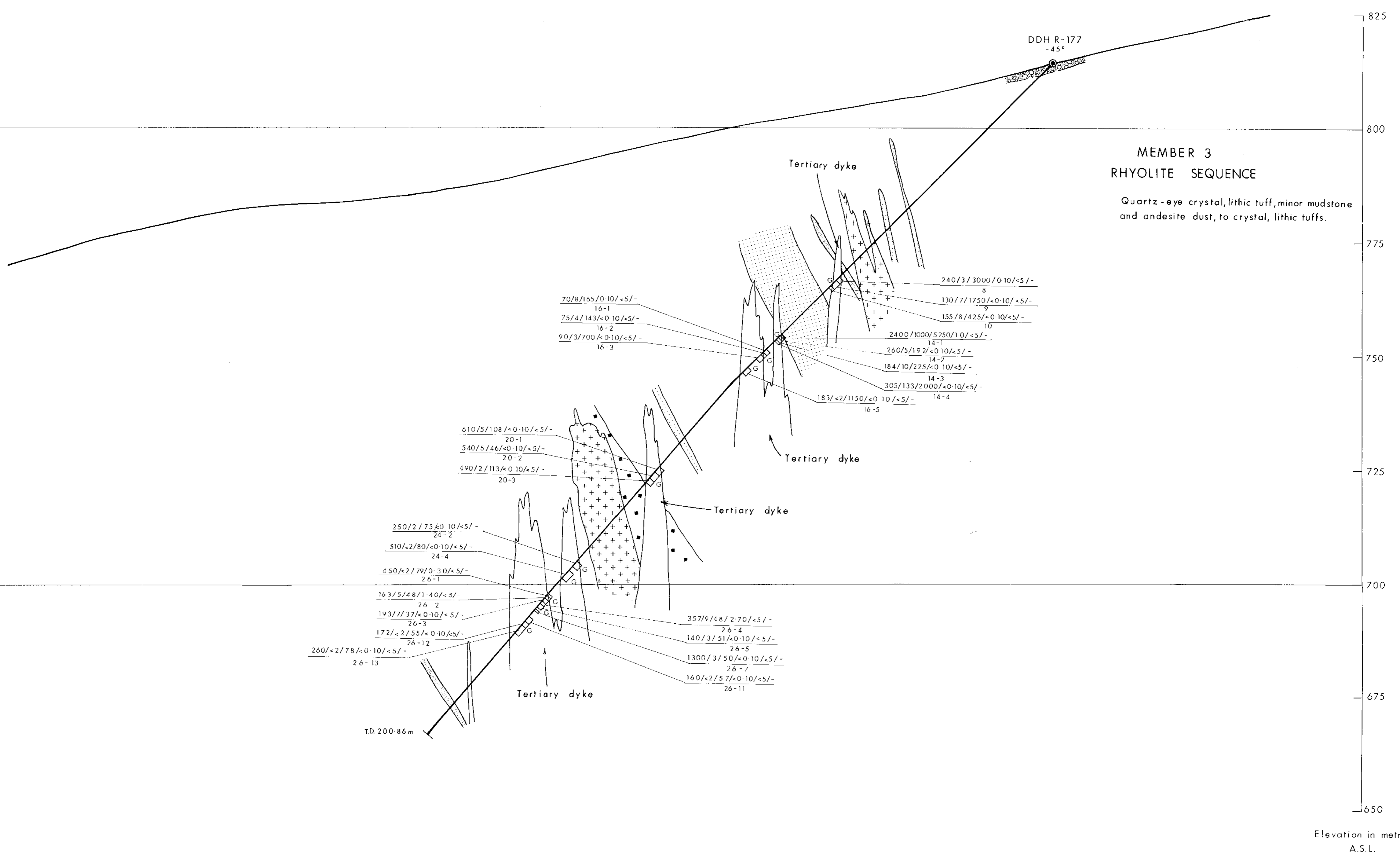
16+00N

16+50N

17+00N

L. 54+00W

PLAN SECTION



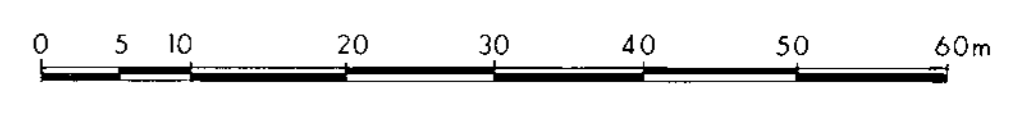
LEGEND

- POLYMETALLIC MINERALIZATION
- \$ > 100 *
- \$ 70 - 100
- \$ 50 - 70
- \$ 30 - 50
- \$ 10 - 30
- * at Au = 310, Ag = 6-50, Cu = 0-65, Pb = 0-23, Zn = 0-45 (U.S. \$)
- PYRITE**
- Strongly pyritic (≥5%)
- Moderately pyritic (1-5%)
- Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
- Rhyolite lapilli tuff, tuff breccia
- ? possible lapilli tuff (mottled texture)
- Diorite
- Sediments - black argillite, mudstone
- Feldspar porphyry
- Fault

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17-857
Part 2 of 2

PLATE 45



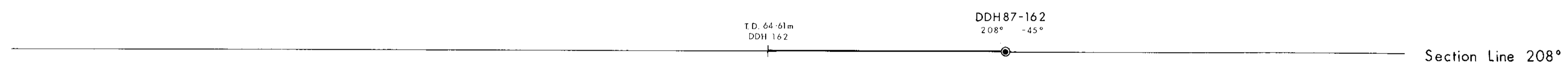
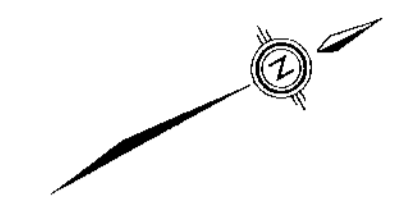
To accompany report No. 22-87 by J.D.K.

ABERMIN
CORPORATION

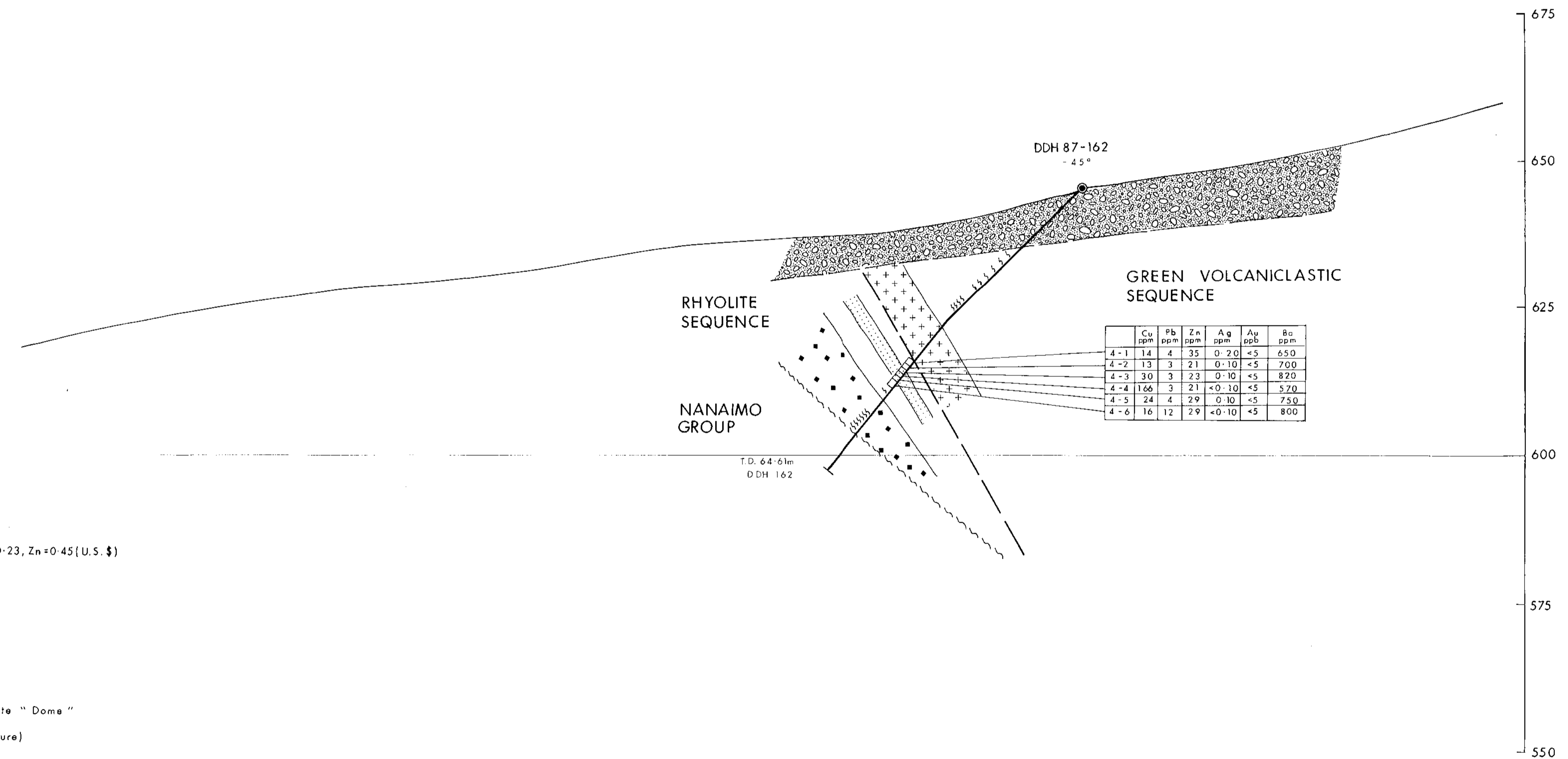
LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION
DDH R-177

AZIMUTH 208° LOOKING 298°

DATE JANUARY 1988	SCALE 1:500	NTS 92B/13W	DRWG NO.
----------------------	----------------	----------------	----------



PLAN SECTION



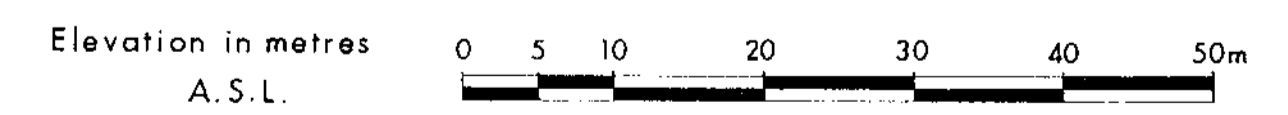
LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault
- Cu, Pb, Zn, Ag, Ba
Sample No. All ppm except Au (ppb)
--- G.A. Sample interval, geochem, assay
----- I Panomaly - definite, probable, possible
◆ VLF Fraser Filter anomaly axis
----- Geochemical humus Cu x Zn anomaly

GEOLOGICAL BRANCH
ASSESSMENT REPORT

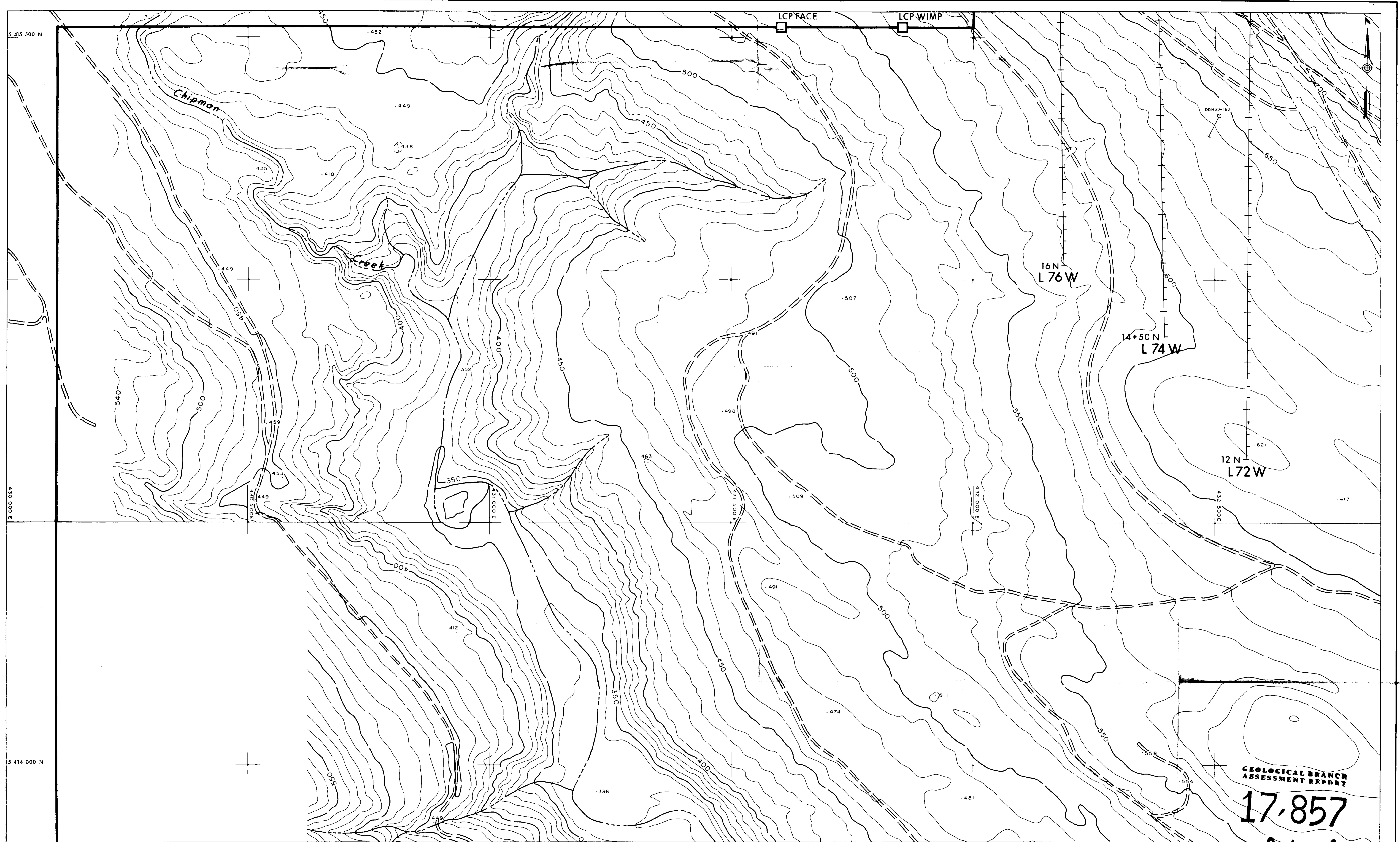
17,857
Part 2 of 2

PLATE 44



TO ACCOMPANY REPORT NO 22-87 BY J.D.K.

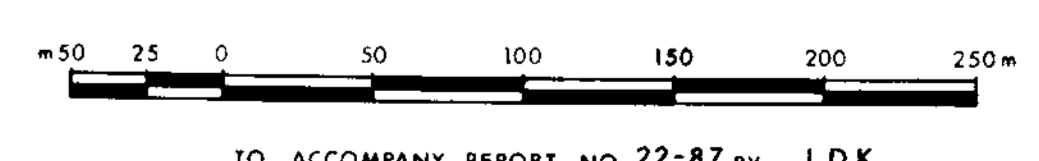
ABERMIN CORPORATION			
LARA PROJECT		CORONATION ZONE	
GEOLOGIC CROSS SECTION			
DDH 87-162			
AZIMUTH 208°		LOOKING 298°	
DATE JANUARY 1988.	SCALE 1:500	NTS 92 B / 13 W	DRAWING NO. D-



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17-857

Part 2 of 2
PLATE 43



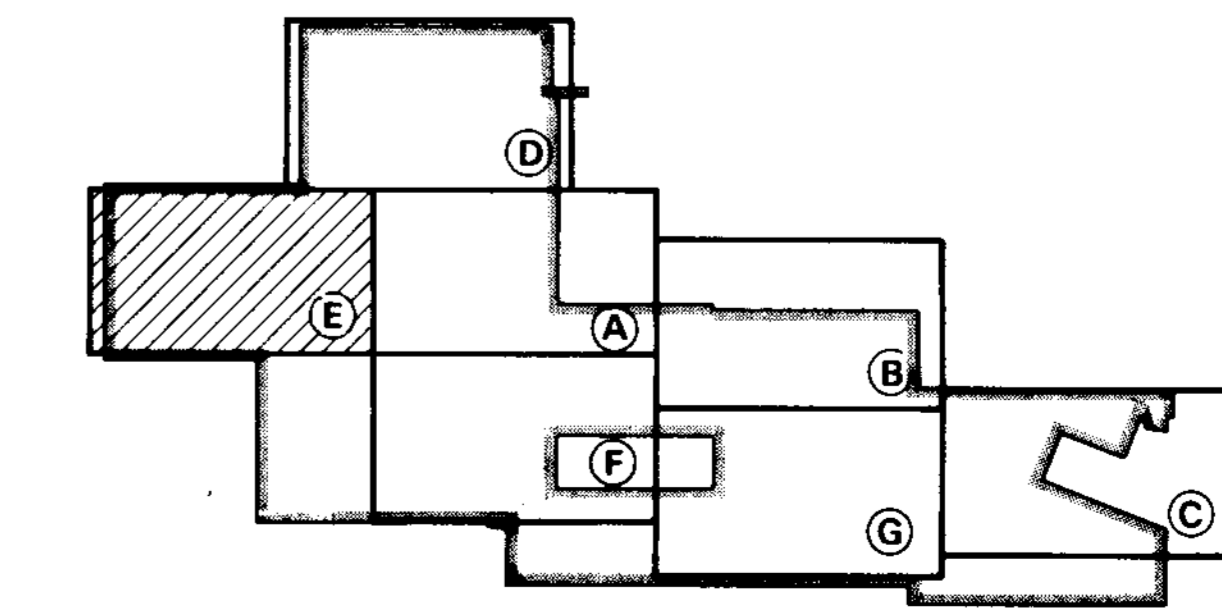
TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN
CORPORATION

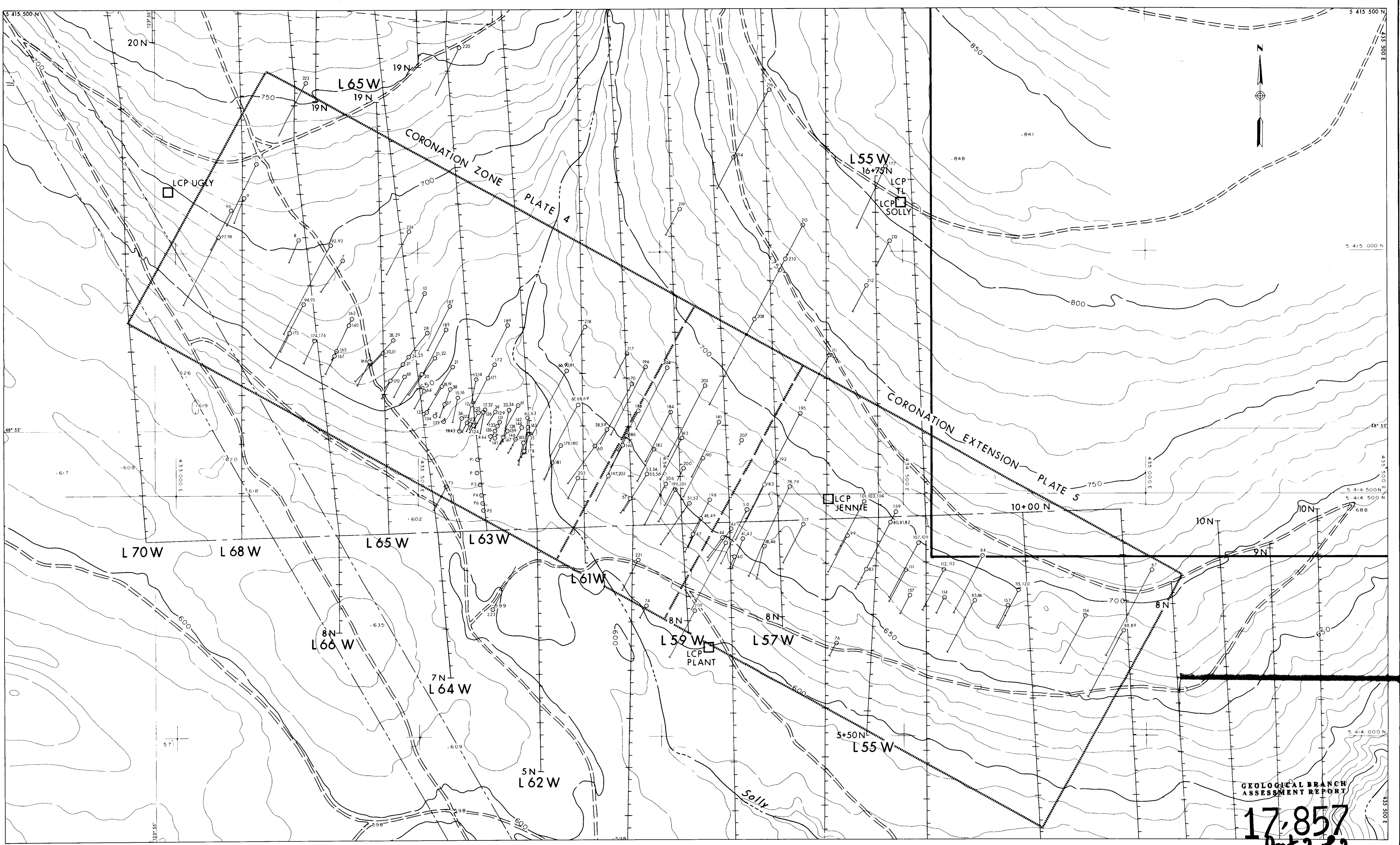
DIAMOND DRILL HOLE PLAN

FAR WEST GRID AREA
LARA PROJECT

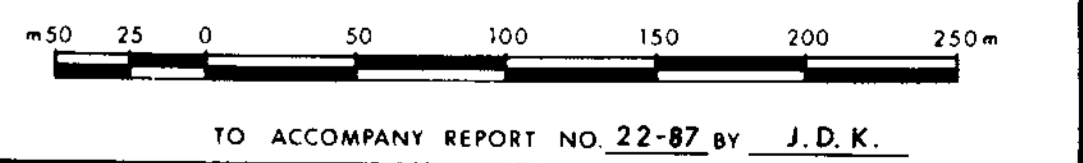
DATE	SCALE	NTS	DRAWING NO.
	1:2,500	92 8 / 13W	E-



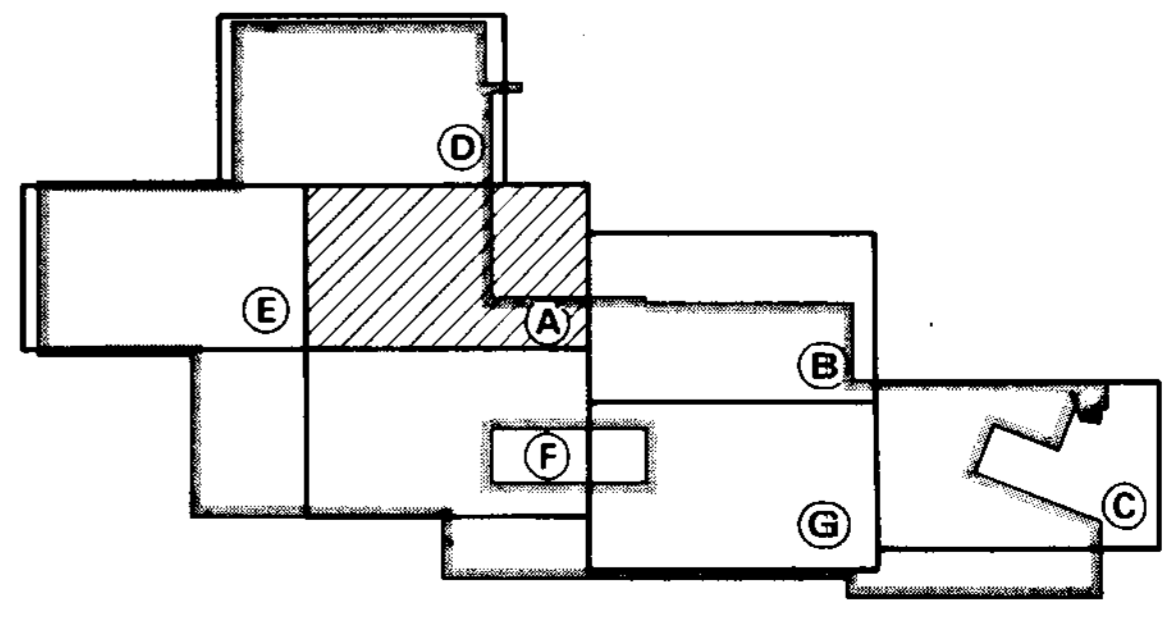
SHEET E



GEOLOGICAL BRANCH
 ASSESSMENT REPORT
17,857
 Part 2 of 2
 PLATE 42

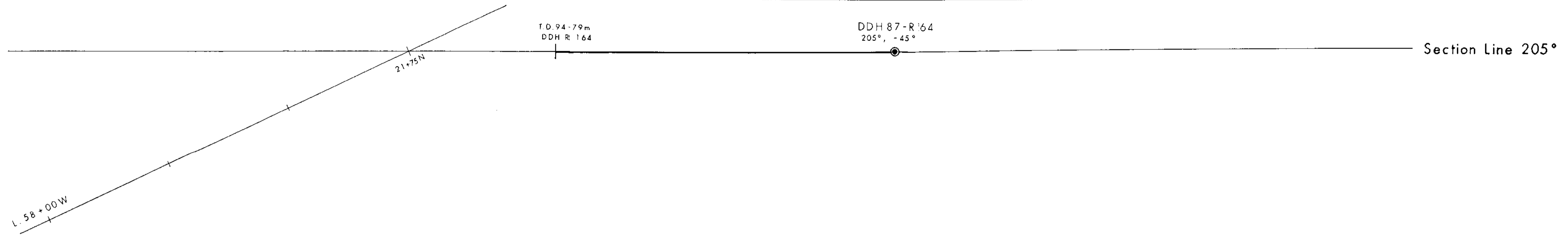


TO ACCOMPANY REPORT NO. 22-87 BY J. D. K.

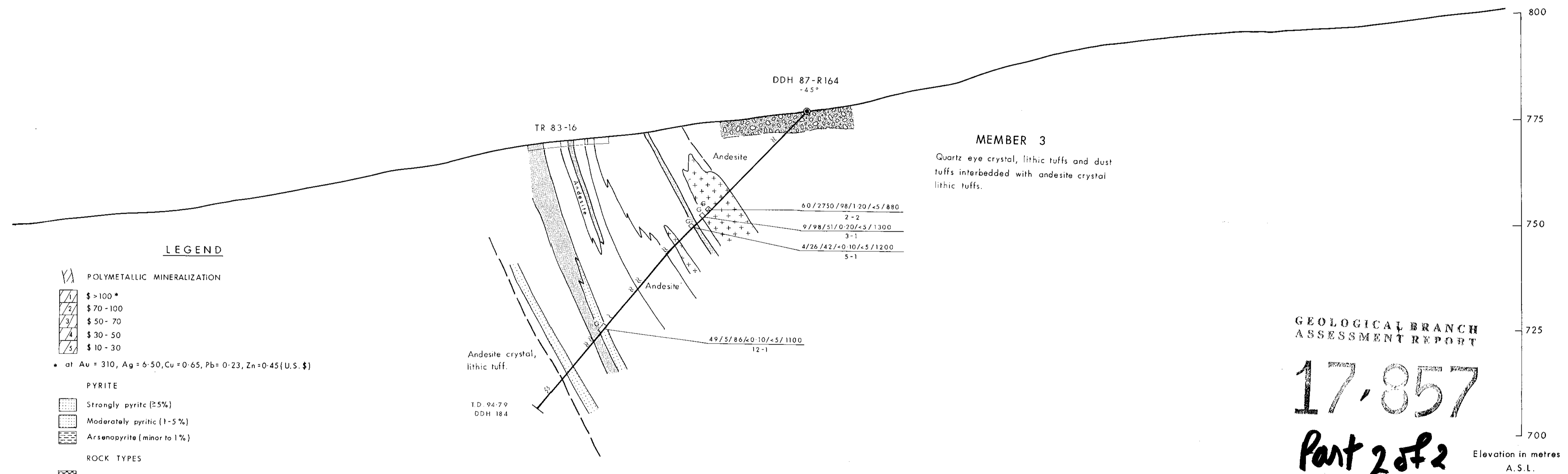
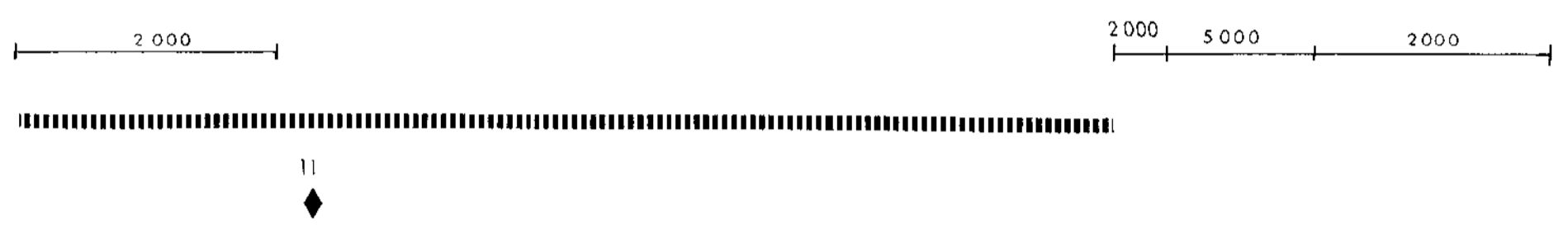


SHEET A

ABERMIN CORPORATION			
DIAMOND DRILL HOLE PLAN			
WEST GRID AREA LARA PROJECT			
DATE	SCALE	NTS	DRAWING NO.
	1: 2,500	92.8/13W	E-



PLAN SECTION



- LEGEND**
- POLYMETALLIC MINERALIZATION**
- \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6-50, Cu = 0-65, Pb = 0-23, Zn = 0-45 (U.S. \$)
- PYRITE**
- Strongly pyritic (≥5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault
- Cu, Pb, Zn, Ag, Ba**
Sample No.
- All ppm except Au (ppb)
 - Sample interval, geochem, assay
 - I.P. anomaly - definite, probable, possible
 - VLF Fraser Filter anomaly axis
 - Geochemical humus Cu x Zn anomaly

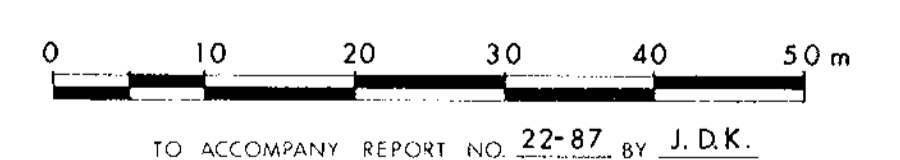
GEOLOGICAL BRANCH
ASSESSMENT REPORT

17-857

Part 2 of 2

Elevation in metres
A.S.L.

PLATE 41

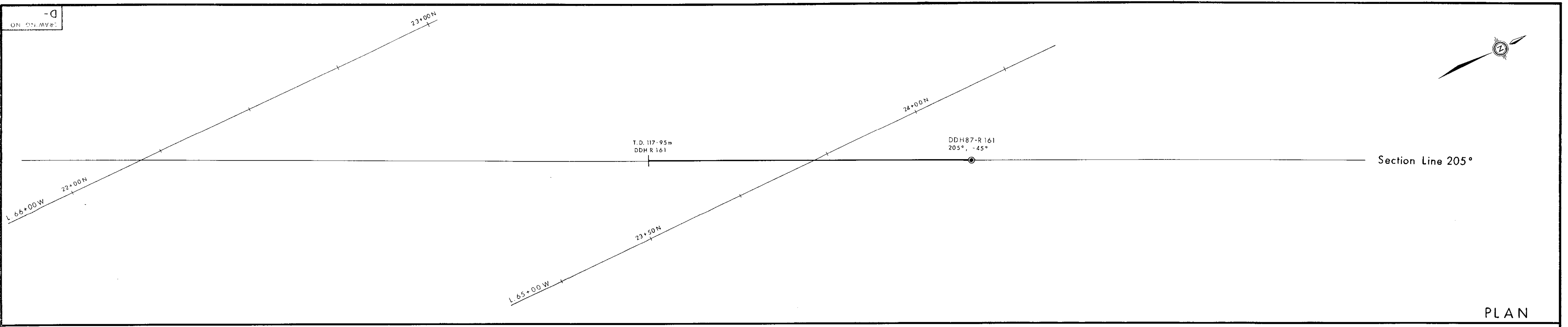


ABERMIN CORPORATION

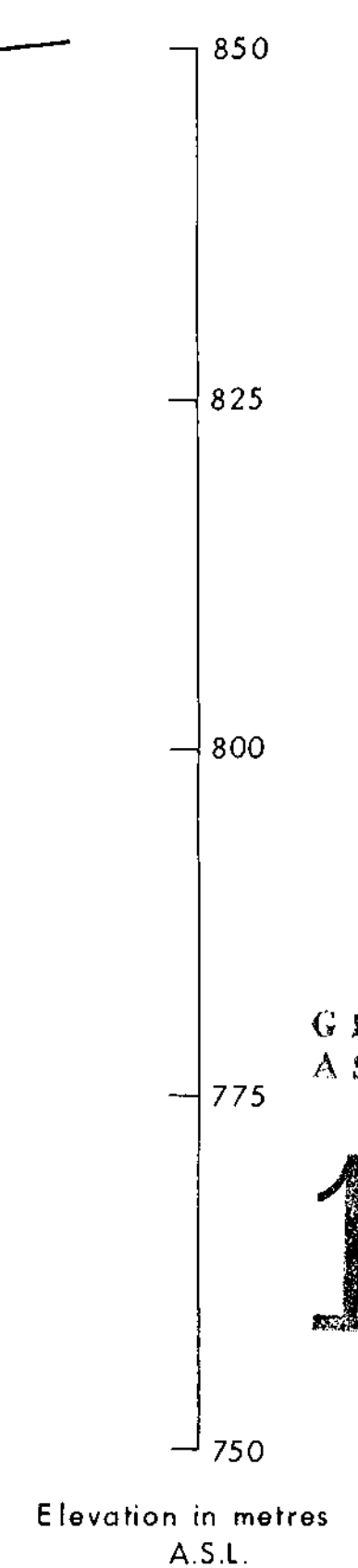
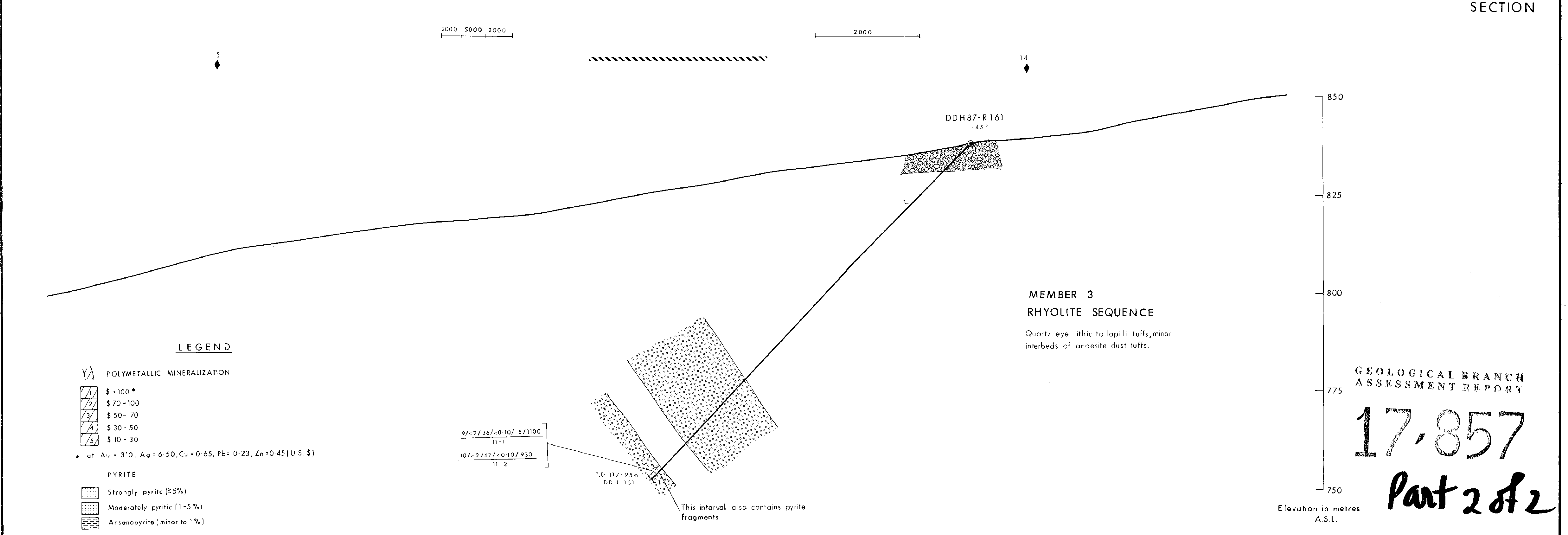
LARA PROJECT MEMBER 3
GEOLOGIC CROSS SECTION
DDH 87 - R 164

AZIMUTH 205° LOOKING 295°

DATE JANUARY 1988	SCALE 1: 500	NTS 92 B /13W	DRAWING NO. D-
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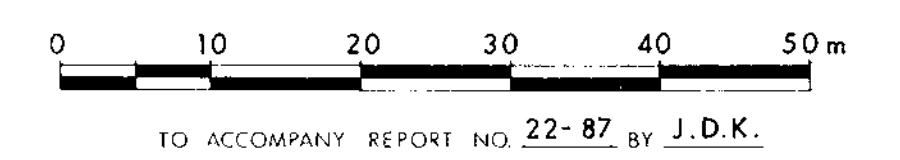
PLAN SECTION



GEOLOGICAL BRANCH ASSESSMENT REPORT

17,857
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PLATE 40



TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN CORPORATION	
LARA PROJECT	MEMBER 3
GEOLOGIC CROSS SECTION	
DDH 87 - R161	
AZIMUTH 205°	LOOKING 295°
DATE JANUARY 1988	SCALE 1 : 500
NTS 92B/13W	DRAWING NO. D-

LEGEND

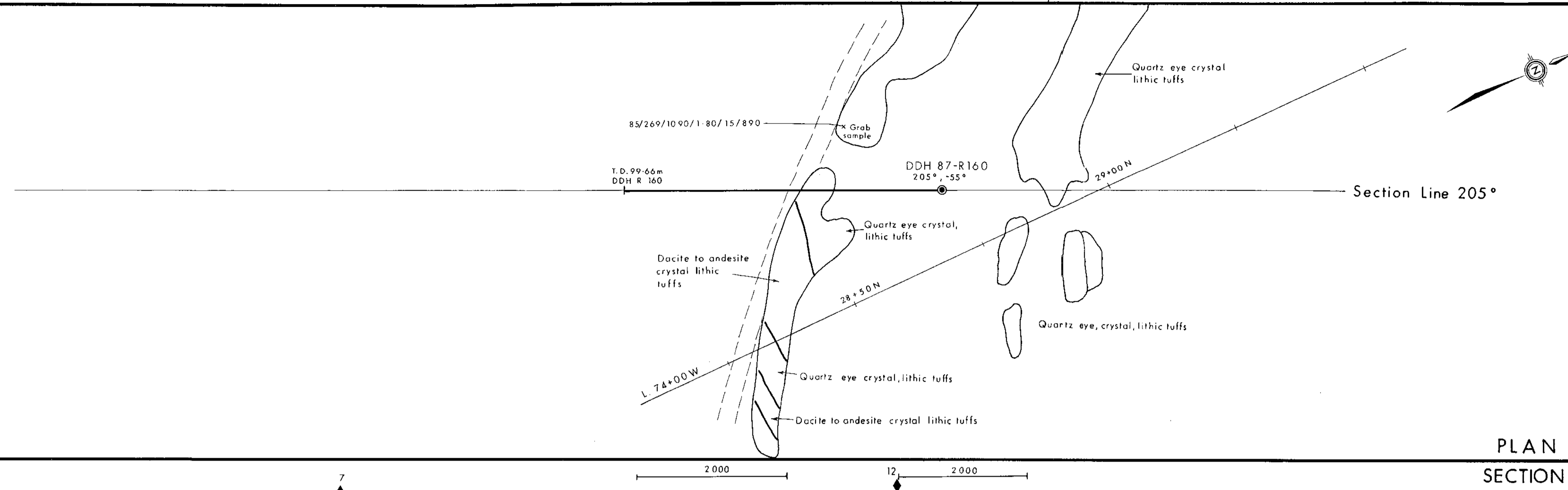
- POLYMETALLIC MINERALIZATION**
- | | |
|---|-------------|
| 1 | \$ > 100 * |
| 2 | \$ 70 - 100 |
| 3 | \$ 50 - 70 |
| 4 | \$ 30 - 50 |
| 5 | \$ 10 - 30 |
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
- Strongly pyritic (≥ 5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault**
- Cu, Pb, Zn, Ag, Ba**
Sample No. All ppm except Au (ppb)
- G.A. Sample interval, geochem, assay
- ||||| I.P. anomaly - definite, probable, possible
- ◆ VLF Fraser Filter anomaly axis
- 2000 — Geochemical humus Cu x Zn anomaly

9/-2/36/<0.10/ 5/1100
11-1

10/-2/42/<0.10/ 930
11-2

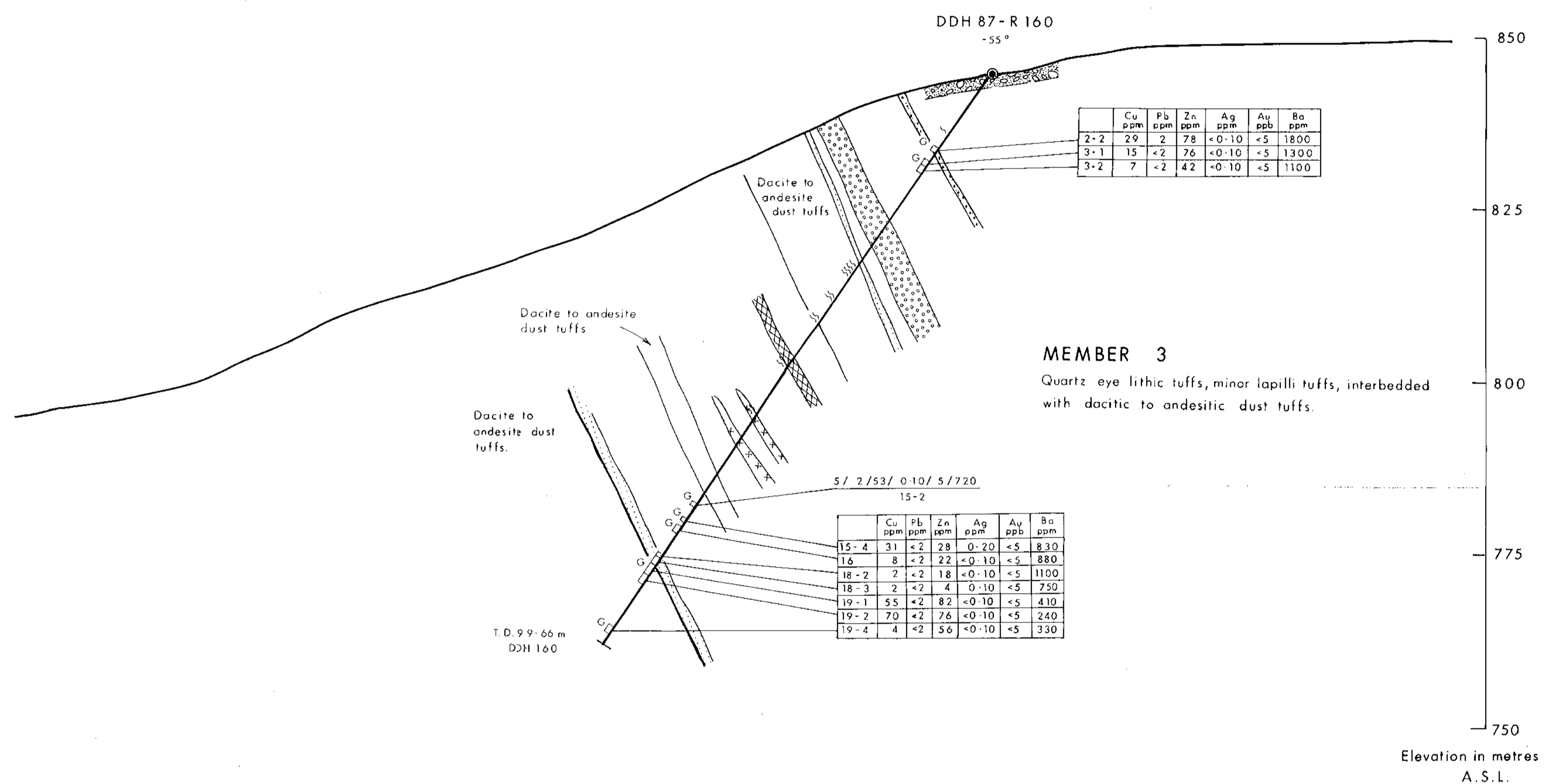
T.D. 117-95m DDH 161

This interval also contains pyrite fragments



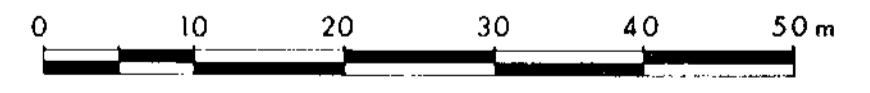
PLAN SECTION

- LEGEND**
- POLYMETALLIC MINERALIZATION**
- 1 \$ > 100 *
 - 2 \$ 70 - 100
 - 3 \$ 50 - 70
 - 4 \$ 30 - 50
 - 5 \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
- Strongly pyritic (≥ 5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault**
- Cu, Pb, Zn, Ag, Ba**
Sample No. All ppm except Au (ppb)
- G, A** Sample interval, geochem, assay
- I.P. anomaly - definite, probable, possible**
- VLF Fraser Filter anomaly axis**
- Geochemical humus Cu x Zn anomaly**



GEOLOGICAL BRANCH ASSESSMENT REPORT

17-857 PLATE 39
Part 2 of 2



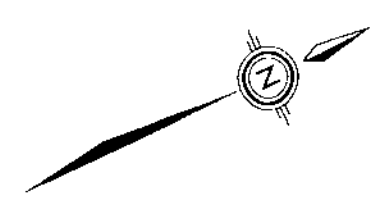
TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN CORPORATION

LARA PROJECT MEMBER 3
GEOLOGIC CROSS SECTION
DDH 87-R 160
AZIMUTH 205° LOOKING 295°

DATE JANUARY 1988	SCALE 1: 500	NTS 928 / 13W	DRAWING NO. D-
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DP255 A1 P00

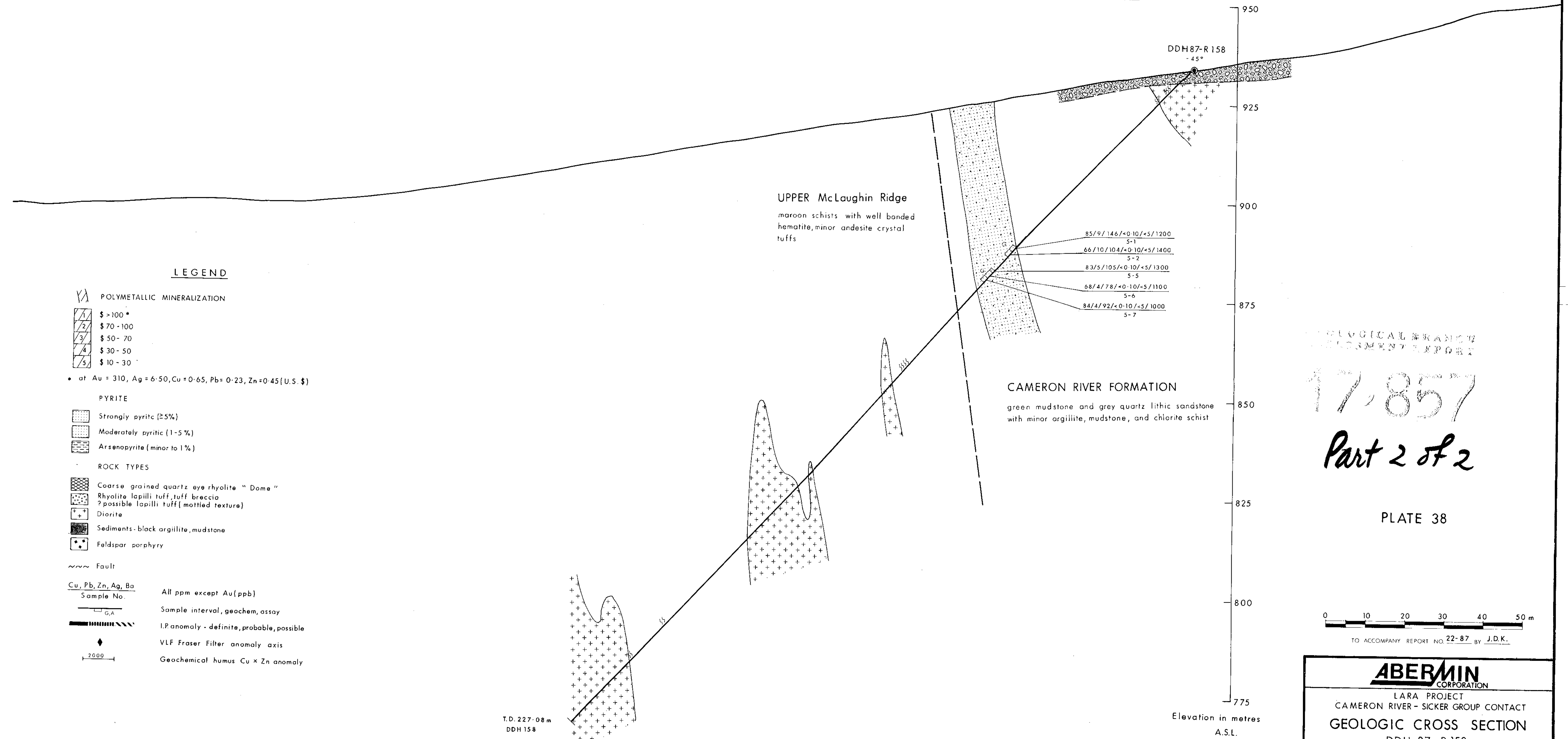


T.D. 227.08 m
DDH R 158

DDH 87-R 158
205°, -45°

Section Line 205°

PLAN
SECTION



85/9/146/+0.10/+5/1200
5-1
66/10/104/+0.10/+5/1400
5-2
83/5/105/+0.10/+5/1300
5-5
68/4/78/+0.10/+5/1100
5-6
84/4/92/+0.10/+5/1000
5-7

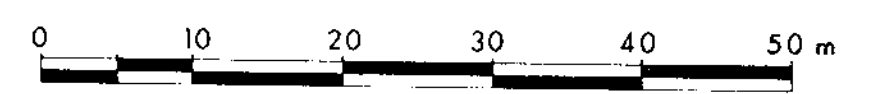
LEGEND

- POLYMETALLIC MINERALIZATION**
- 1 \$ > 100 *
 - 2 \$ 70 - 100
 - 3 \$ 50 - 70
 - 4 \$ 30 - 50
 - 5 \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
- Strongly pyritic (≥ 25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault
- Cu, Pb, Zn, Ag, Ba All ppm except Au (ppb)
Sample No. Sample interval, geochem, assay
- G, A I.P. anomaly - definite, probable, possible
- ◆ VLF Fraser Filter anomaly axis
- ◆ Geochemical anomaly Cu x Zn anomaly
- 2000

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,857
Part 2 of 2

PLATE 38



TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

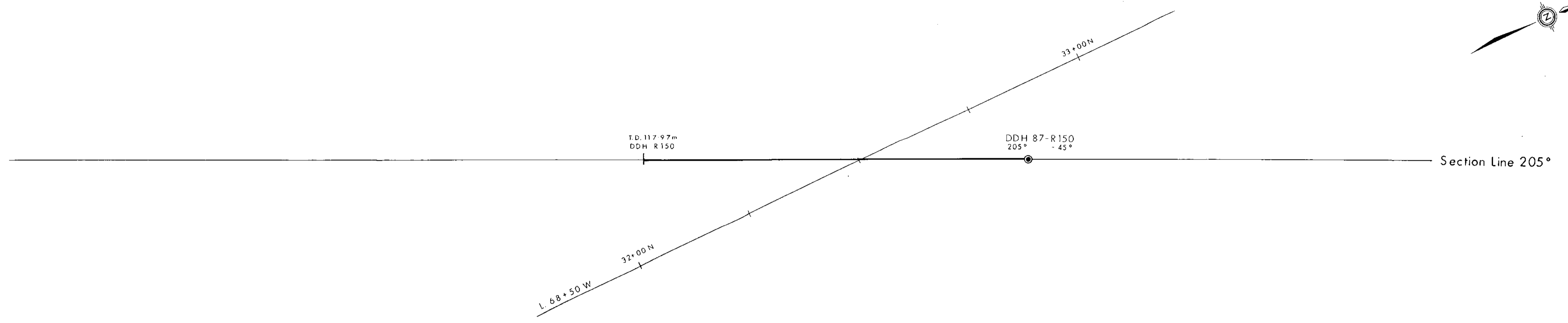
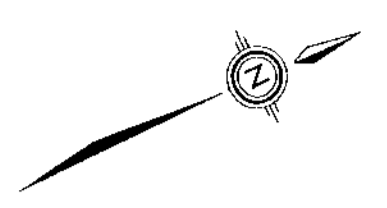
ABERMIN
CORPORATION

LARA PROJECT
CAMERON RIVER - SICKER GROUP CONTACT
GEOLOGIC CROSS SECTION
DDH 87- R 158

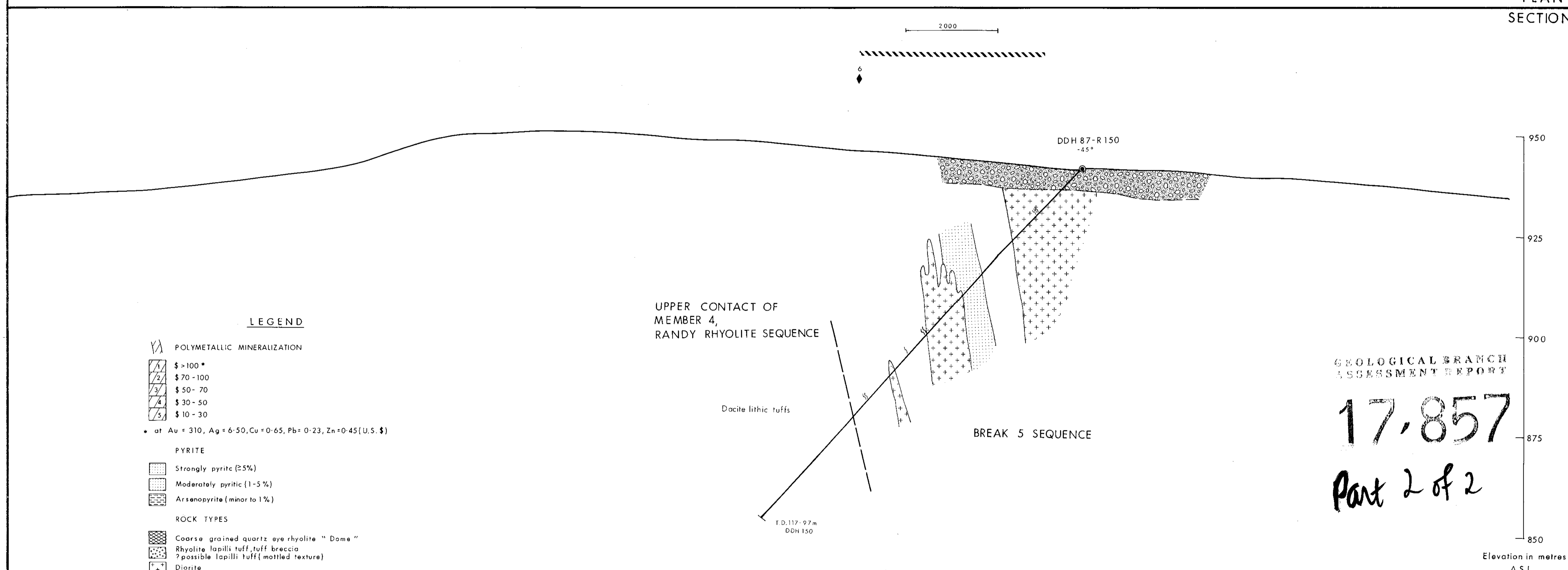
DATE: JANUARY 1988 SCALE: 1:500 NTS: 92B /13W DRAWING NO.: D-

AZIMUTH 205° LOOKING 295°

-D



PLAN SECTION



LEGEND

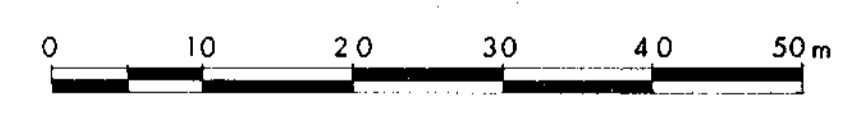
- POLYMETALLIC MINERALIZATION
 - 1 \$ >100 *
 - 2 \$ 70 - 100
 - 3 \$ 50 - 70
 - 4 \$ 30 - 50
 - 5 \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (≥5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault
- Cu, Pb, Zn, Ag, Ba**
Sample No. All ppm except Au (ppb)
Sample interval, geochem, assay
- I.P. anomaly - definite, probable, possible
- VLF Fraser Filter anomaly axis
- Geochemical humus Cu x Zn anomaly

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,857

Part 2 of 2

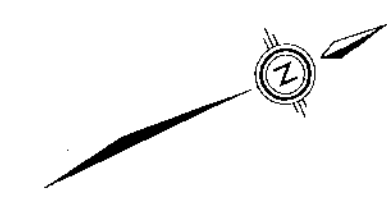
PLATE 37



TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN CORPORATION	
LARA PROJECT	RANDY ZONE
GEOLOGIC CROSS SECTION	
DDH 87-R150	
AZIMUTH 205°	LOOKING 295°
DATE JANUARY 1988	SCALE 1:500
NTS 92B /13W	DRAWING NO. D-

DP555 A1 P100



T.D. 254 81m
DDH R 169

DDH 87-R 169
205° -45°

Section Line 205°

PLAN
SECTION

2000

2000

2000

925

900

875

850

825

800

775

750

725

RANDY RHYOLITE
SEQUENCE

LEGEND

- POLYMETALLIC MINERALIZATION**
 - 1/1 \$ > 100 *
 - 2/2 \$ 70 - 100
 - 3/3 \$ 50 - 70
 - 4/4 \$ 30 - 50
 - 5/5 \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (≥ 5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault
- Cu, Pb, Zn, Ag, Ba**
Sample No.
 - Sample interval, geochem, assay
 - I.P. anomaly - definite, probable, possible
 - VLF Fraser Filter anomaly axis
 - Geochemical humus Cu x Zn anomaly



13

6

DDH 87-R 169
-45°

20/380/2700/0.70/10/1300
5-2

45/30/24/0.20/15/1800
5-3

58/5/84/3 10/95/1000
10-2

13/5/132/0.20/10/1400
11-2

40/6/38/0.60/75/1000
15-2

1000/2/1900/0.50/15/1200
16-2

800/8/320/12/35/2400
17-2

135/230/390/2.3/35/19000
20-2

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,857
Part 2 of 2

PLATE 36



TO ACCOMPANY REPORT NO 22-87 BY J.D.K.

Elevation in metres
A.S.L.

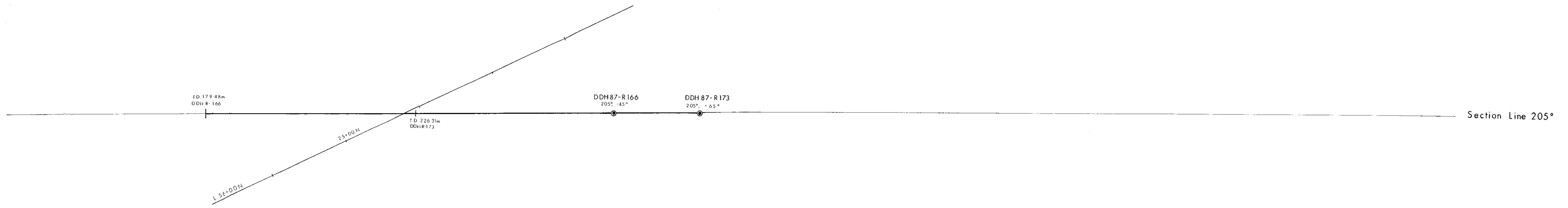
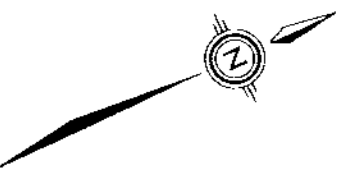
ABERMIN
CORPORATION

LARA PROJECT RANDY NORTH ZONE
GEOLOGIC CROSS SECTION

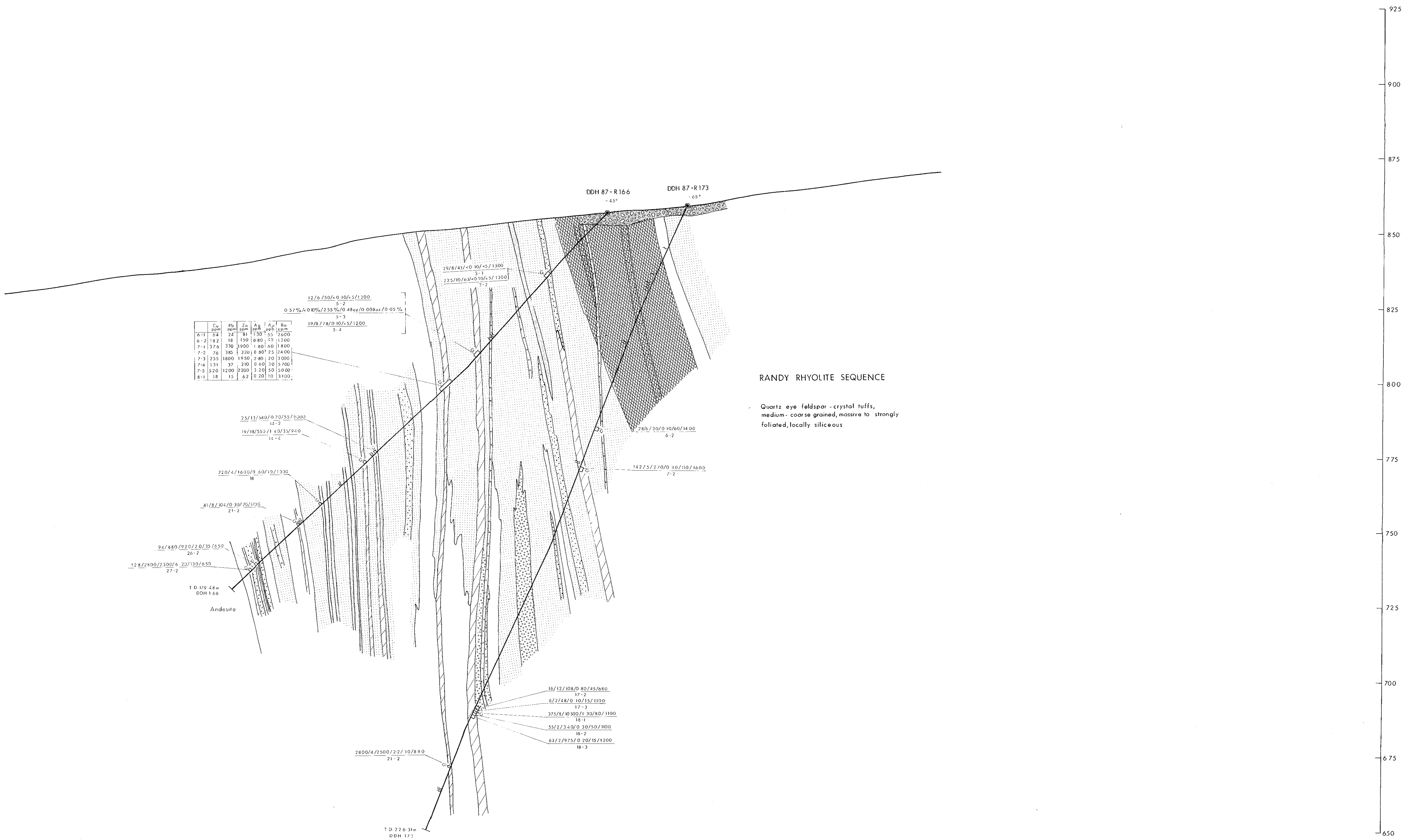
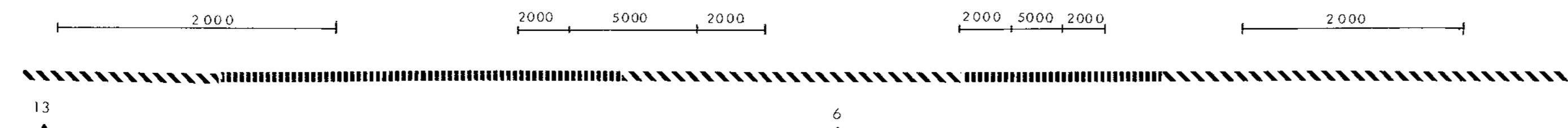
DDH 87-R 169

AZIMUTH 205° LOOKING 295°

DATE JANUARY 1988.	SCALE 1:500	NTS 928 / 13W	DRAWING NO. D-
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PLAN SECTION



Sample No.	Cu	Pb	Zn	Ag	Au	Ba
6-1	64	24	81	130	55	2600
6-2	182	18	150	800	55	1200
7-1	376	330	1900	180	60	1400
7-2	70	38	330	0.80	25	2400
7-3	225	1800	1950	780	20	3000
7-4	131	37	210	0.60	30	5700
7-5	500	1800	2200	220	50	5000
8-1	15	15	62	0.20	10	3100

RANDY RHYOLITE SEQUENCE

Quartz eye feldspar - crystal tuffs, medium - coarse grained, massive to strongly foliated, locally siliceous

LEGEND

POLYMETALLIC MINERALIZATION

- Strongly pyritic (2.5%)
- Moderately pyritic (1-5%)
- Arsenopyrite (minor to 1%)

ROCK TYPES

- Coarse grained quartz eye rhyolite "Dome"
- Rhyolite, lapilli tuff, tuff breccia
- Possible lapilli tuff (mottled texture)
- Diorite
- Sediments - black argillite, mudstone
- Feldspar porphyry

Fault

Geochemical Anomaly

- All ppm except Au [ppb]
- Sample interval, geochem, assay
- I.P. anomaly - definite, probable, possible
- VLF Fraser Filter anomaly axis
- Geochemical humor Cu x Zn anomaly

17-857
Part 2 of 2
PLATE 35

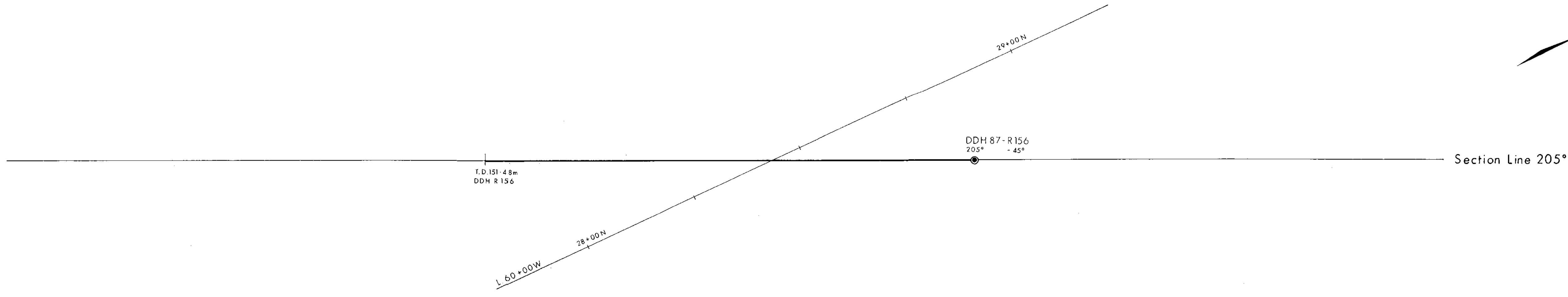
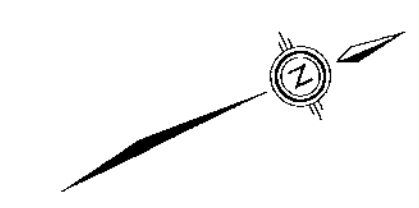
0 10 20 30 40 50 60m

TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

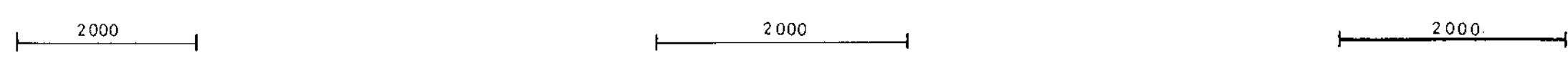
ABERMIN CORPORATION

LARA PROJECT RANDY ZONE
GEOLOGIC CROSS SECTION
DDH'S 87-R 166, 87-R173

AZIMUTH 205° DATE SCALE NIS DRAWING NO.
JANUARY 1988 1:500 928/13W E-

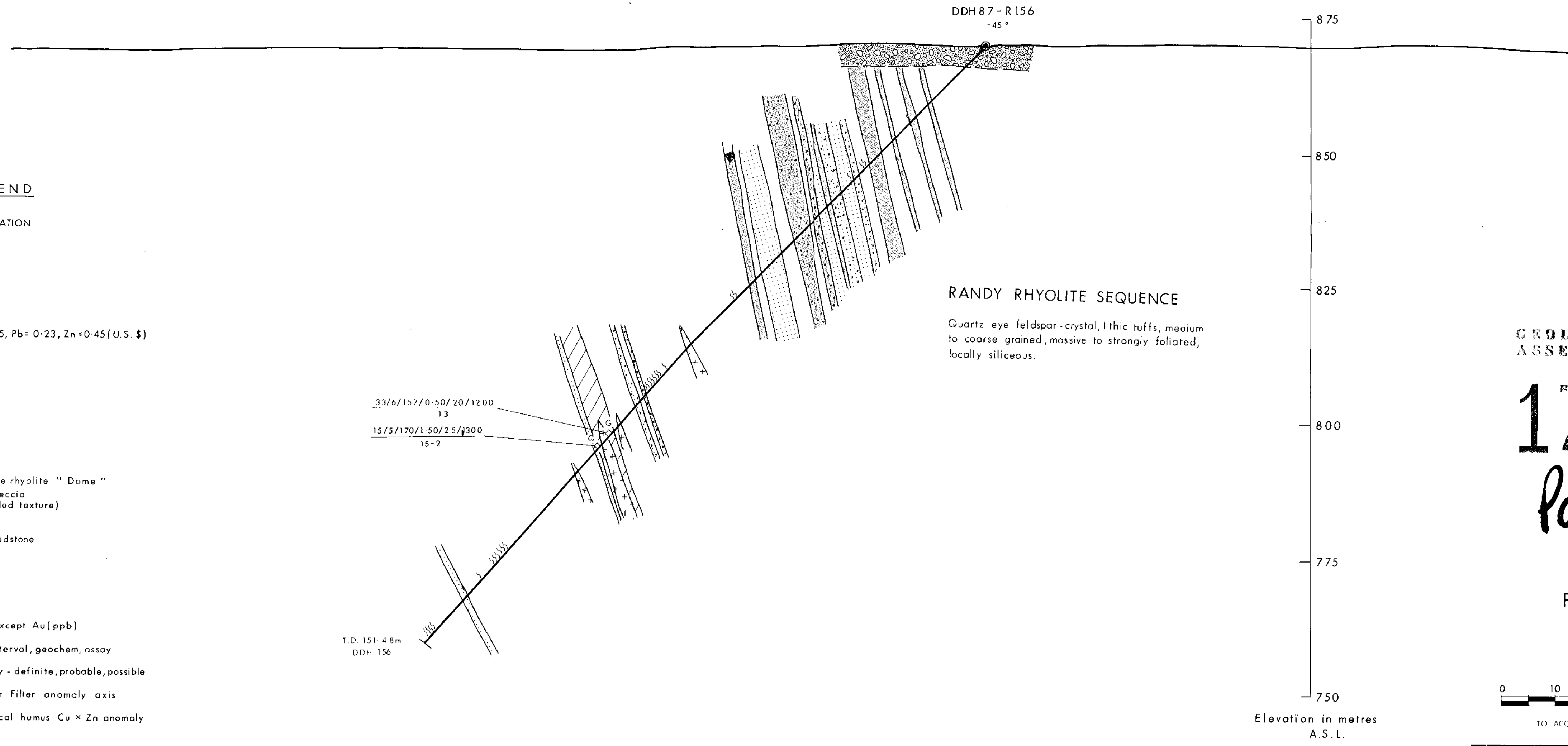


PLAN
SECTION



2

10



LEGEND

- POLYMETALLIC MINERALIZATION**
- 1/1 \$ > 100 *
 - 2/2 \$ 70 - 100
 - 3/3 \$ 50 - 70
 - 4/4 \$ 30 - 50
 - 5/5 \$ 10 - 30

* at Au = 310, Ag = 6-50, Cu = 0-65, Pb = 0-23, Zn = 0-45 (U.S. \$)

- PYRITE**
- Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)

- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry

- Fault
- Cu, Pb, Zn, Ag, Ba
Sample No. All ppm except Au (ppb)
- G.A. Sample interval, geochem, assay
- I.P. anomaly - definite, probable, possible
- VLF Fraser Filter anomaly axis
- Geochemical humus Cu x Zn anomaly

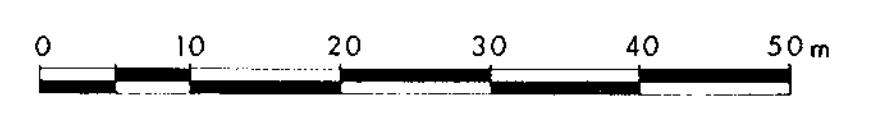
RANDY RHYOLITE SEQUENCE

Quartz eye feldspar-crystal, lithic tuffs, medium to coarse grained, massive to strongly foliated, locally siliceous.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

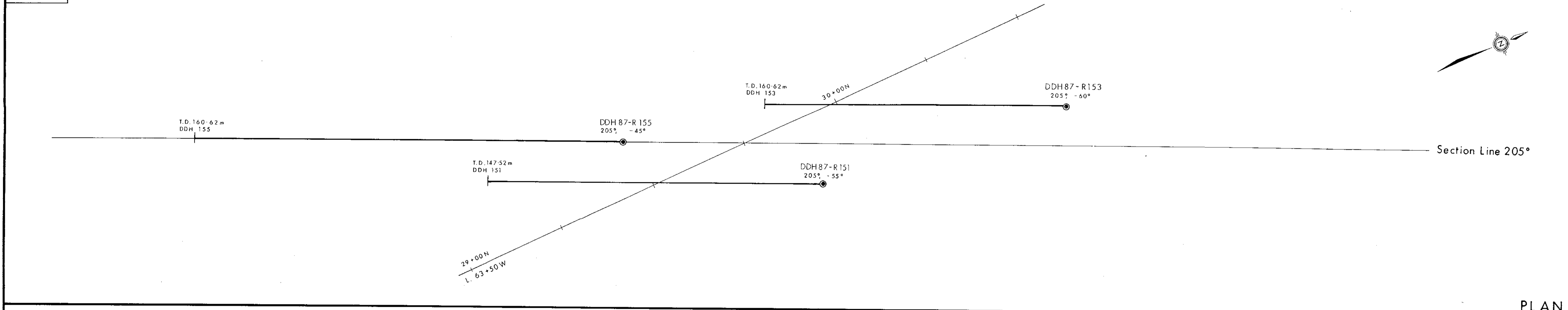
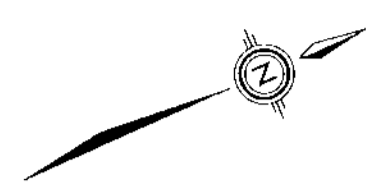
17-857
Part 2 of 2

PLATE 34

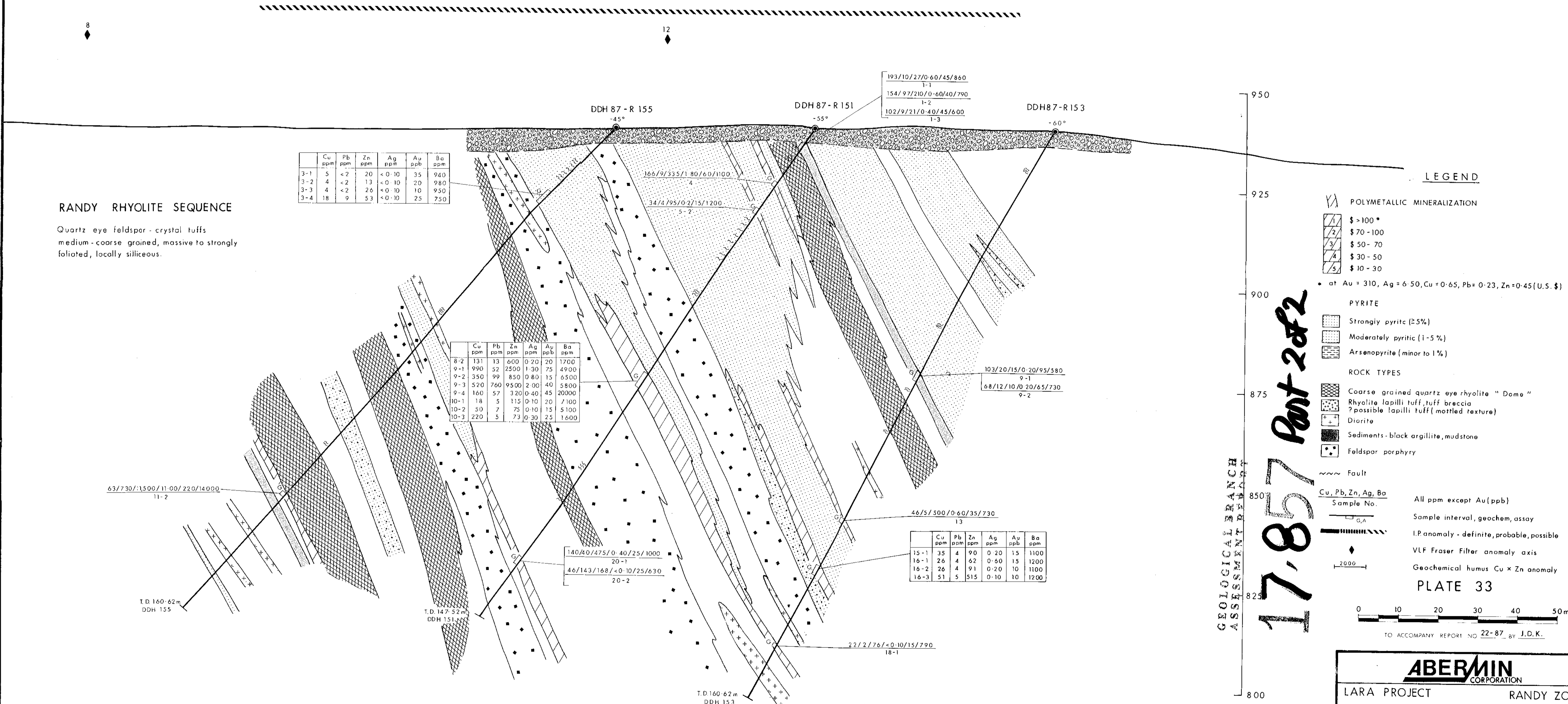


TO ACCOMPANY REPORT NO 22-87 BY J.D.K.

ABERMIN CORPORATION			
LARA PROJECT		RANDY ZONE	
GEOLOGIC CROSS SECTION			
DDH 87 - R 156			
AZIMUTH 205°		LOOKING 295°	
DATE JANUARY 1988	SCALE 1:500	NTS 92 B / 13W	DRAWING NO. D-



PLAN SECTION



RANDY RHYOLITE SEQUENCE

Quartz eye feldspar - crystal tufts
medium - coarse grained, massive to strongly foliated, locally siliceous.

	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	Ba ppm
3-1	5	<2	20	<0.10	35	940
3-2	4	<2	13	<0.10	20	980
3-3	4	<2	26	<0.10	10	950
3-4	18	9	53	<0.10	25	750

	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	Ba ppm
8-2	131	13	600	0.20	20	1700
9-1	990	52	2500	1.30	75	4900
9-2	350	99	850	0.80	15	6500
9-3	570	760	9500	2.00	40	5800
9-4	160	57	320	0.40	45	20000
10-1	18	5	115	0.10	20	7100
10-2	50	7	75	0.10	15	5100
10-3	220	5	73	0.30	25	1600

	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	Ba ppm
15-1	35	4	90	0.20	15	1100
16-1	26	4	62	0.60	15	1200
16-2	26	4	91	0.20	10	1100
16-3	51	5	515	0.10	10	1200

LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100*
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault
- Cu, Pb, Zn, Ag, Ba
 - Sample No.
 - All ppm except Au (ppb)
 - Sample interval, geochem, assay
 - I.P anomaly - definite, probable, possible
 - VLF Fraser Filter anomaly axis
 - Geochemical humus Cu x Zn anomaly



PLATE 33

ABERMIN CORPORATION

LARA PROJECT RANDY ZONE
 GEOLOGIC CROSS SECTION
 DDH'S 87-R151, 87-R153, 87-R155
 AZIMUTH 205° LOOKING 295°

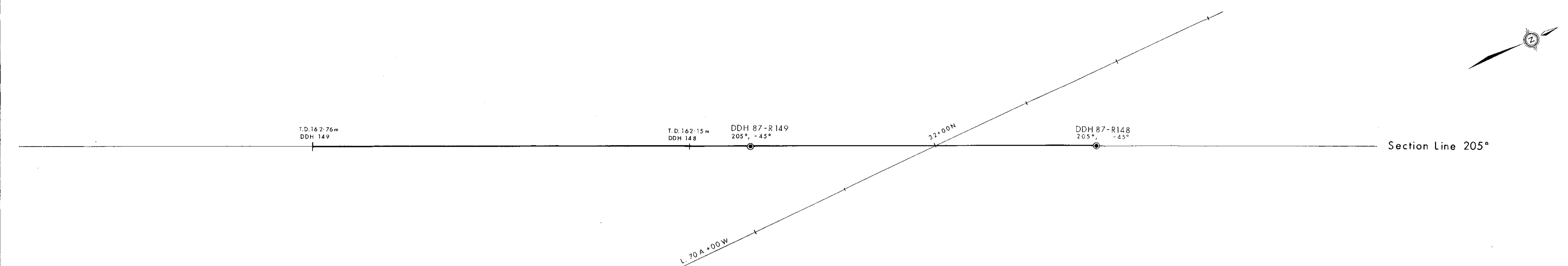
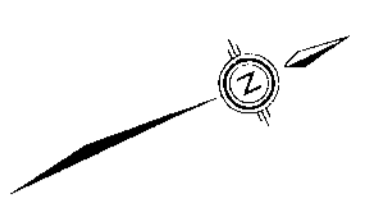
DATE JANUARY 1988	SCALE 1:500	NIS 92B/13W	DRAWING NO. D-
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17,857 Part 2 of 2

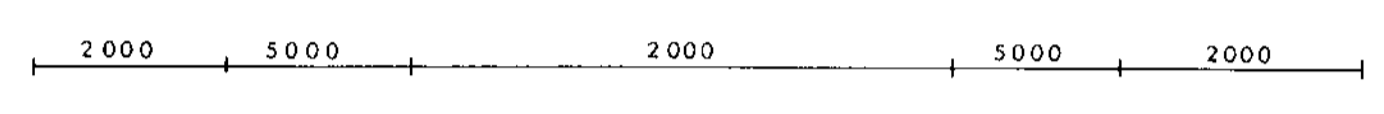
GEOLOGICAL BRANCH
ASSESSMENT REPORT

Elevation in metres
A.S.L.

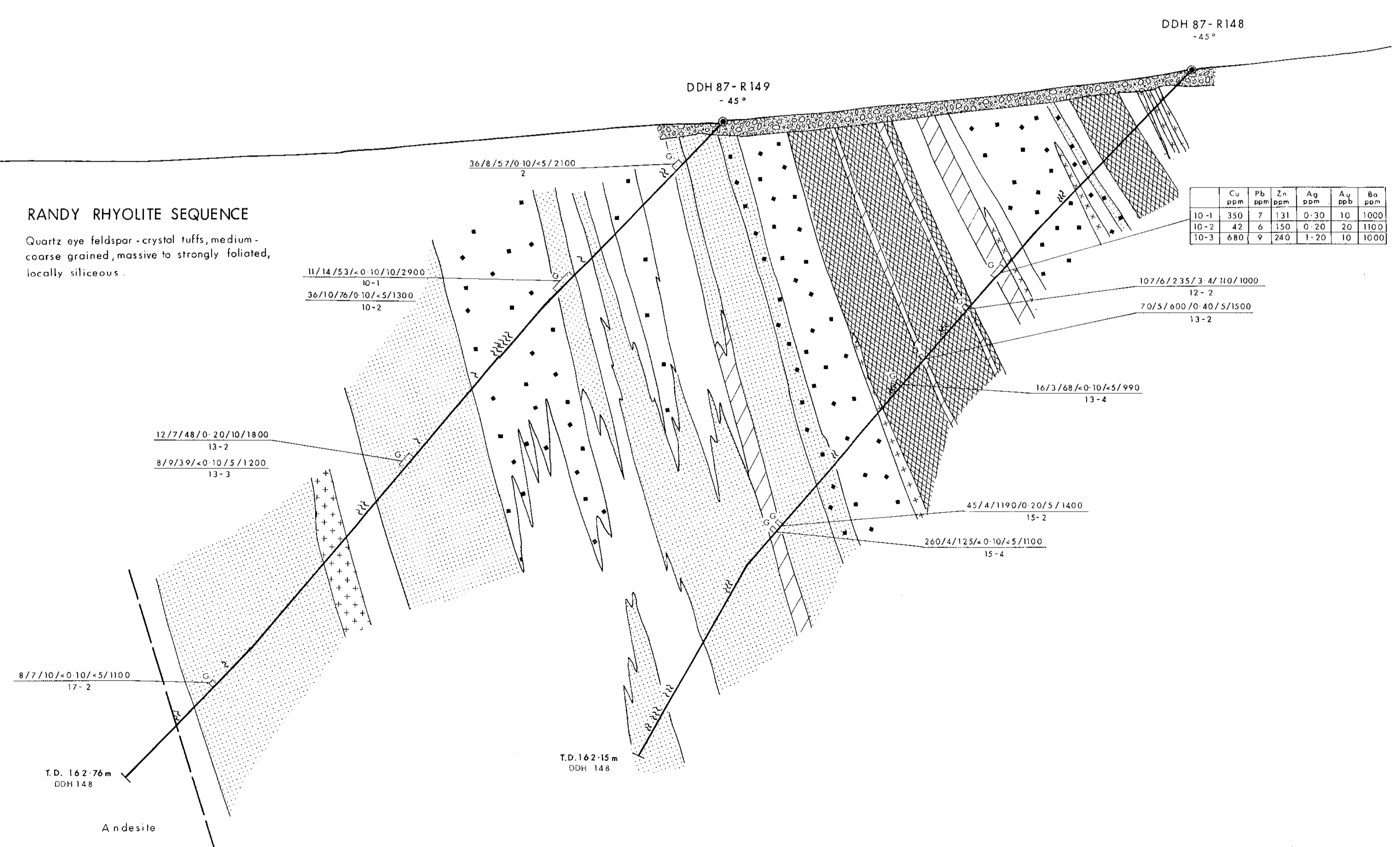
TO ACCOMPANY REPORT NO 22-87 BY J.D.K.



PLAN SECTION



RANDY RHYOLITE SEQUENCE
Quartz eye feldspar - crystal tuffs, medium-coarse grained, massive to strongly foliated, locally siliceous.



LEGEND

POLYMETALLIC MINERALIZATION

- 1/ \$ > 100 *
- 2/ \$ 70 - 100
- 3/ \$ 50 - 70
- 4/ \$ 30 - 50
- 5/ \$ 10 - 30

* at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)

PYRITE

- Strongly pyritic (2.5%)
- Moderately pyritic (1-5%)
- Arsenopyrite (minor to 1%)

ROCK TYPES

- Coarse grained quartz eye rhyolite "Dome"
- Rhyolite lapilli tuff, tuff breccia
- ? possible lapilli tuff (mottled texture)
- Diorite
- Sediments - black argillite, mudstone
- Feldspar porphyry

~ Fault

Cu, Pb, Zn, Ag, Ba
Sample No. All ppm except Au (ppb)
G, A Sample interval, geochem, assay
I.P. anomaly - definite, probable, possible
VLF Fraser Filter anomaly axis
Geochemical humus Cu x Zn anomaly

GEOLOGICAL BRANCH
ASSESSMENT REPORT

PLATE 32
17.857 Part 2 of 2

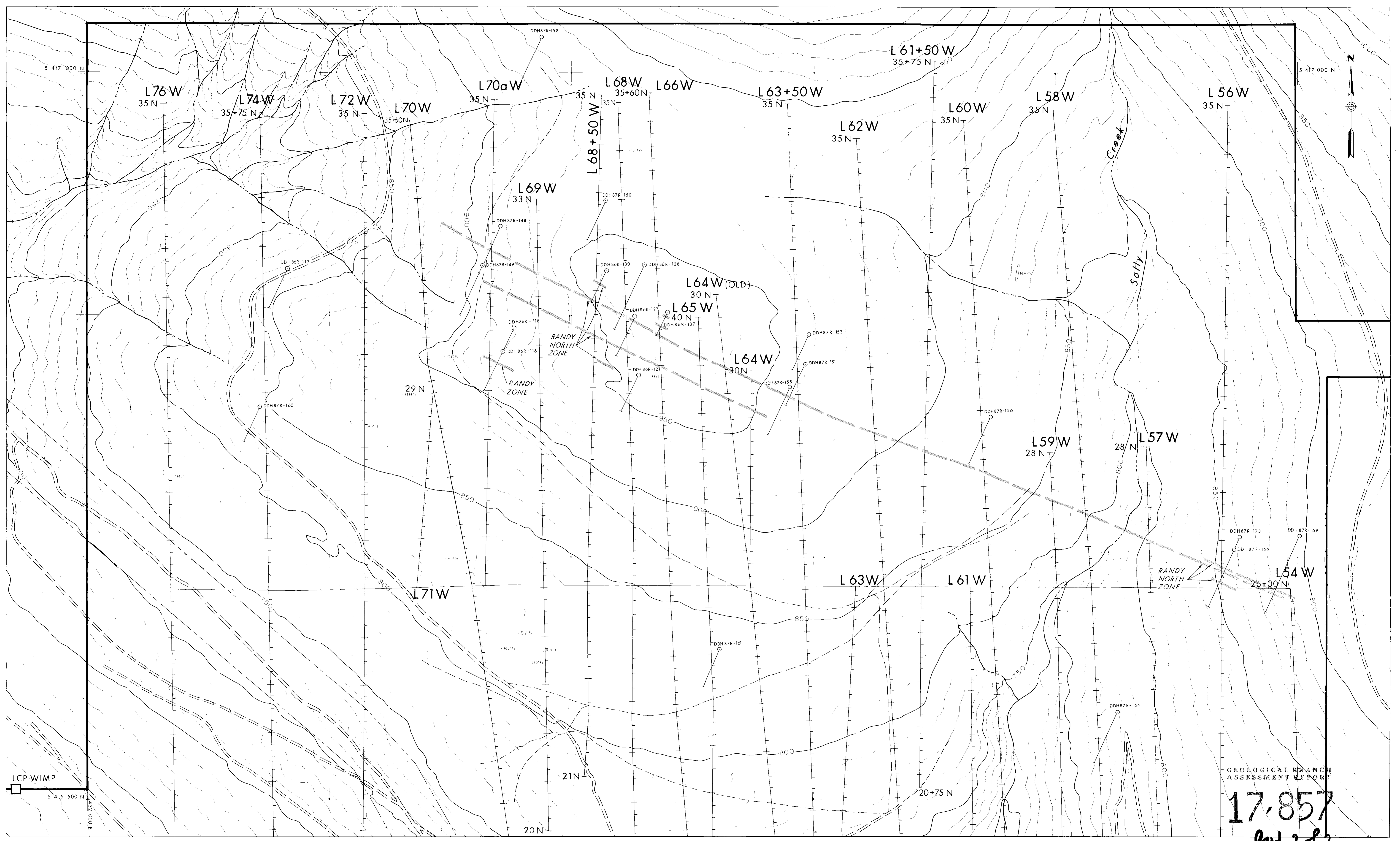
0 10 20 30 40 50 m

TO ACCOMPANY REPORT NO 22-87 by J.D.K.

ABERMIN CORPORATION

LARA PROJECT RANDY ZONE
GEOLOGIC CROSS SECTION
DDH'S 87-R148, 87-R149
AZIMUTH 205° LOOKING 295°

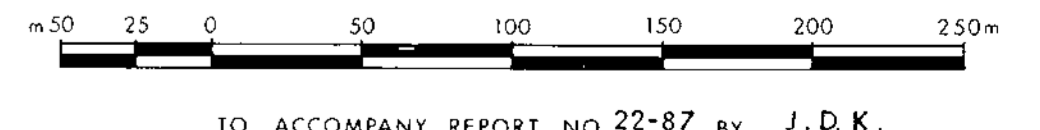
DATE JANUARY 1988	SCALE 1:500	NTS 928/13W	DRAWING NO. D-
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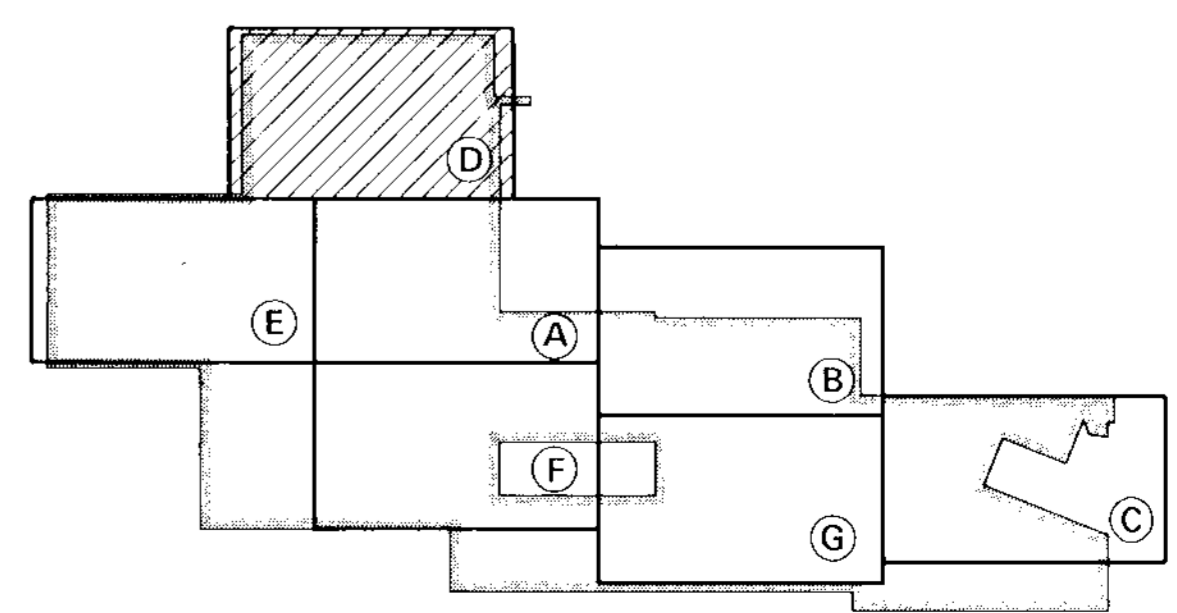
LCP WIMP
5 415 500 N
432 000 E

GEOLOGICAL BRANCH
ASSESSMENT REPORT
17-857
Part 2 of 2

PLATE 31

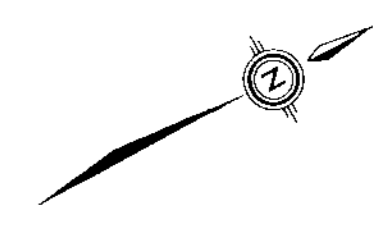


TO ACCOMPANY REPORT NO 22-87 BY J.D.K.



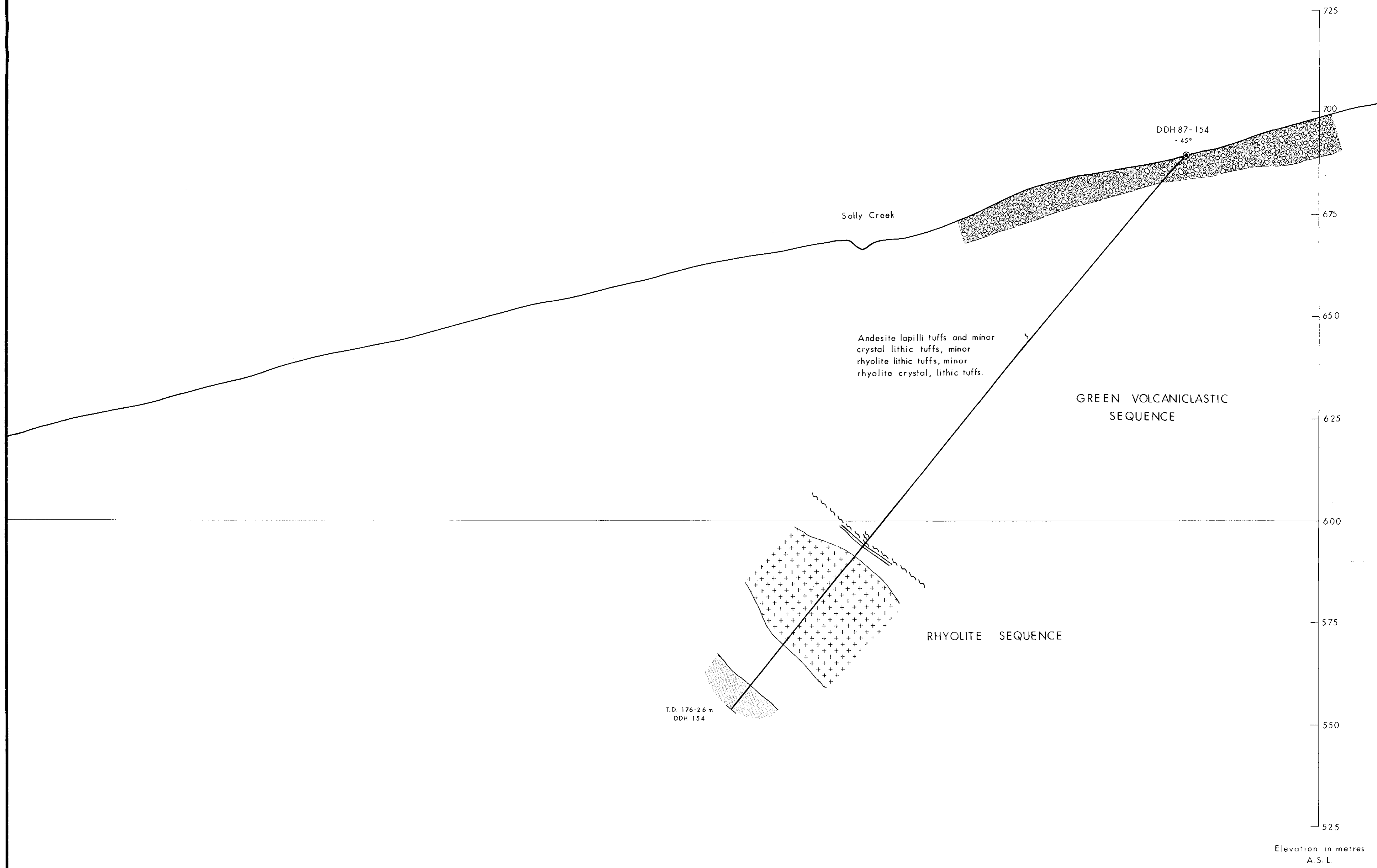
SHEET D

ABERMIN CORPORATION			
DIAMOND DRILL HOLE PLAN WITH RANDY ZONE AND RANDY NORTH ZONE LOCATIONS NORTH GRID AREA LARA PROJECT			
DATE FEBRUARY 1987	SCALE 1: 2 500	NTS 92 8 / 13 W	DRAWING NO. E - 2 631



SECTION LINE TIE IN T.D. 175-26 m DDH 154 DDH 87-154 208° - 45° Section Line 208°

PLAN SECTION



LEGEND

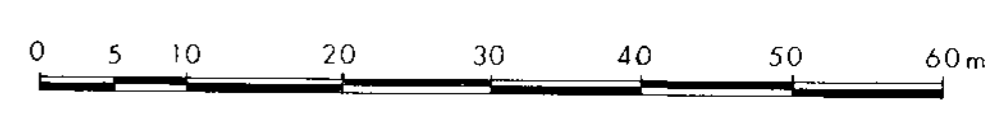
- POLYMETALLIC MINERALIZATION
- \$ >100 *
- \$ 70-100
- \$ 50-70
- \$ 30-50
- \$ 10-30
- at Au = 310, Ag = 6-50, Cu = 0-65, Pb = 0-23, Zn = 0-45 (U.S. \$)
- PYRITE**
- Strongly pyritic (25%)
- Moderately pyritic (1-5%)
- Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
- Rhyolite lapilli tuff, tuff breccia
- ? possible lapilli tuff (mottled texture)
- Diorite
- Sediments - black argillite, mudstone
- Feldspar porphyry
- Fault

GEOLOGICAL BRANCH ASSESSMENT REPORT

17,857 Part 2 of 2

PLATE 30

SECTION 34

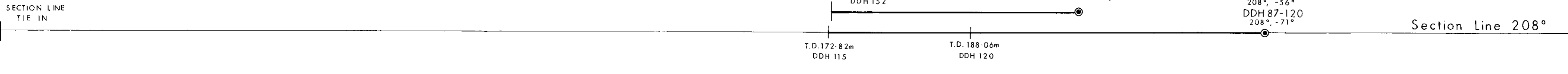
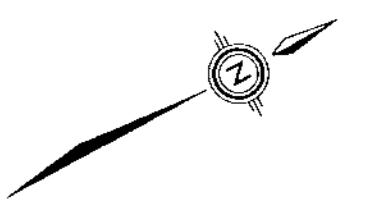


To accompany report No 22-87 by J.D.K.

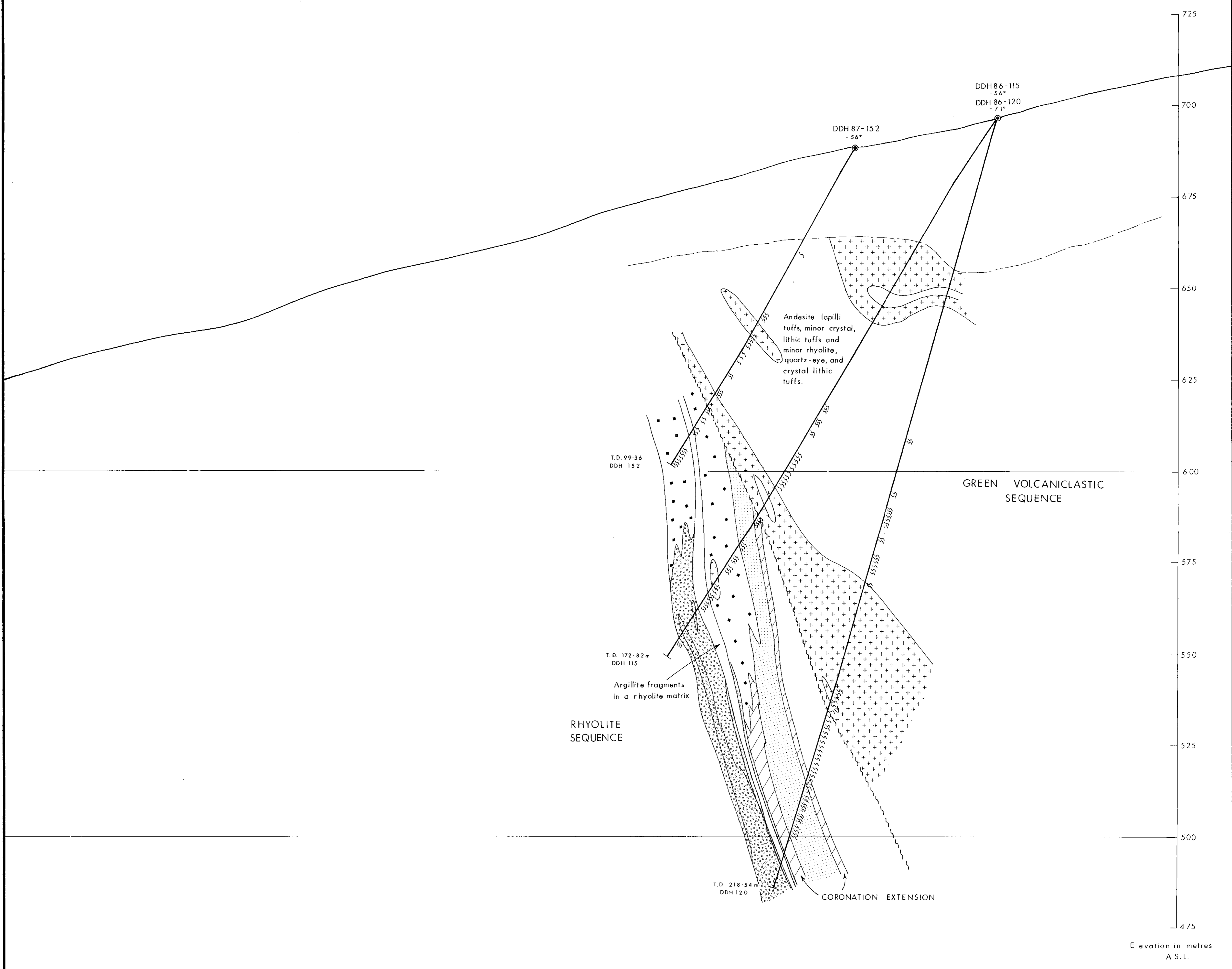
ABERMIN CORPORATION

LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION
DDH'S 87-154

AZIMUTH 208°		LOOKING 298°	
DATE JANUARY 1988.	SCALE 1:500	NTS 92B/13W	DRWG NO.



PLAN SECTION



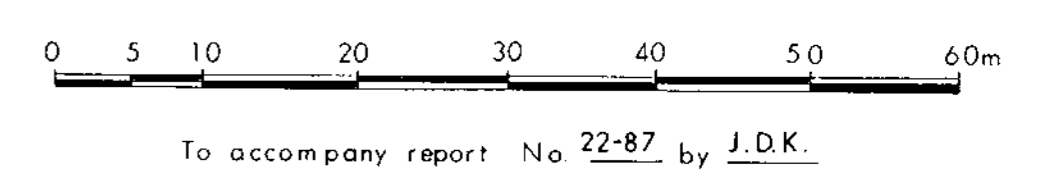
LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
 - Fault

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,857
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PLATE 29
SECTION 33

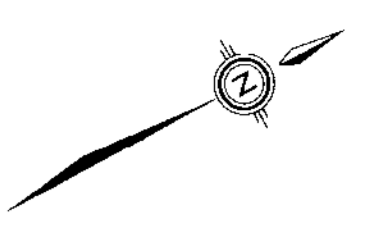


To accompany report No 22-87, by J.D.K.

ABERMIN
CORPORATION

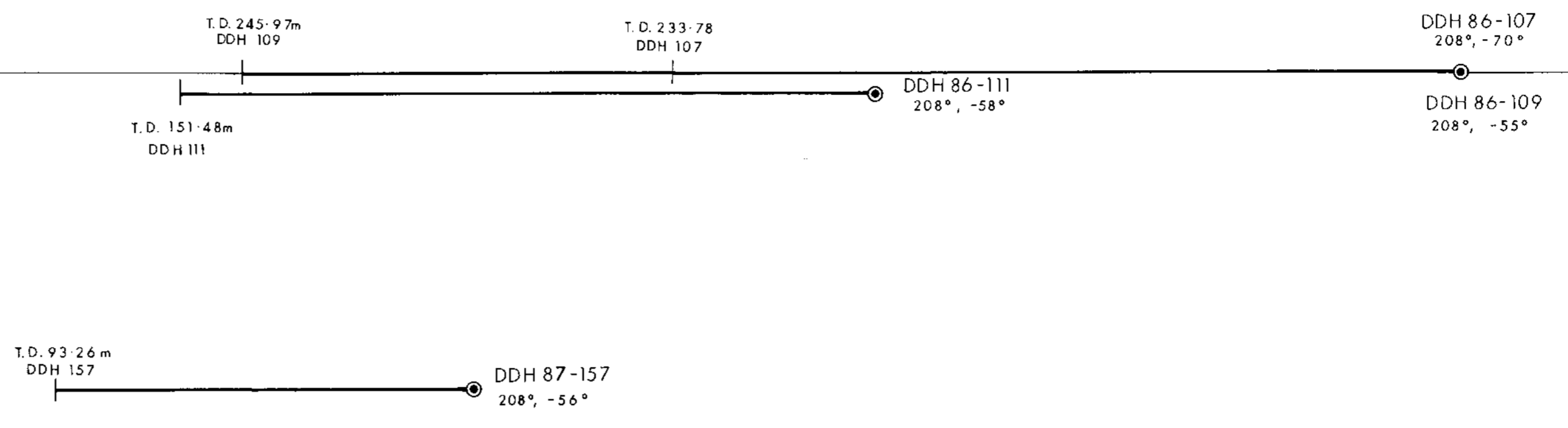
LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION
DDH'S 86-115, 86-120, 87-152

AZIMUTH 208°		LOOKING 298°	
DATE	SCALE	NTS	DRWG NO.
JANUARY 1988	1:500	92B / 13W	

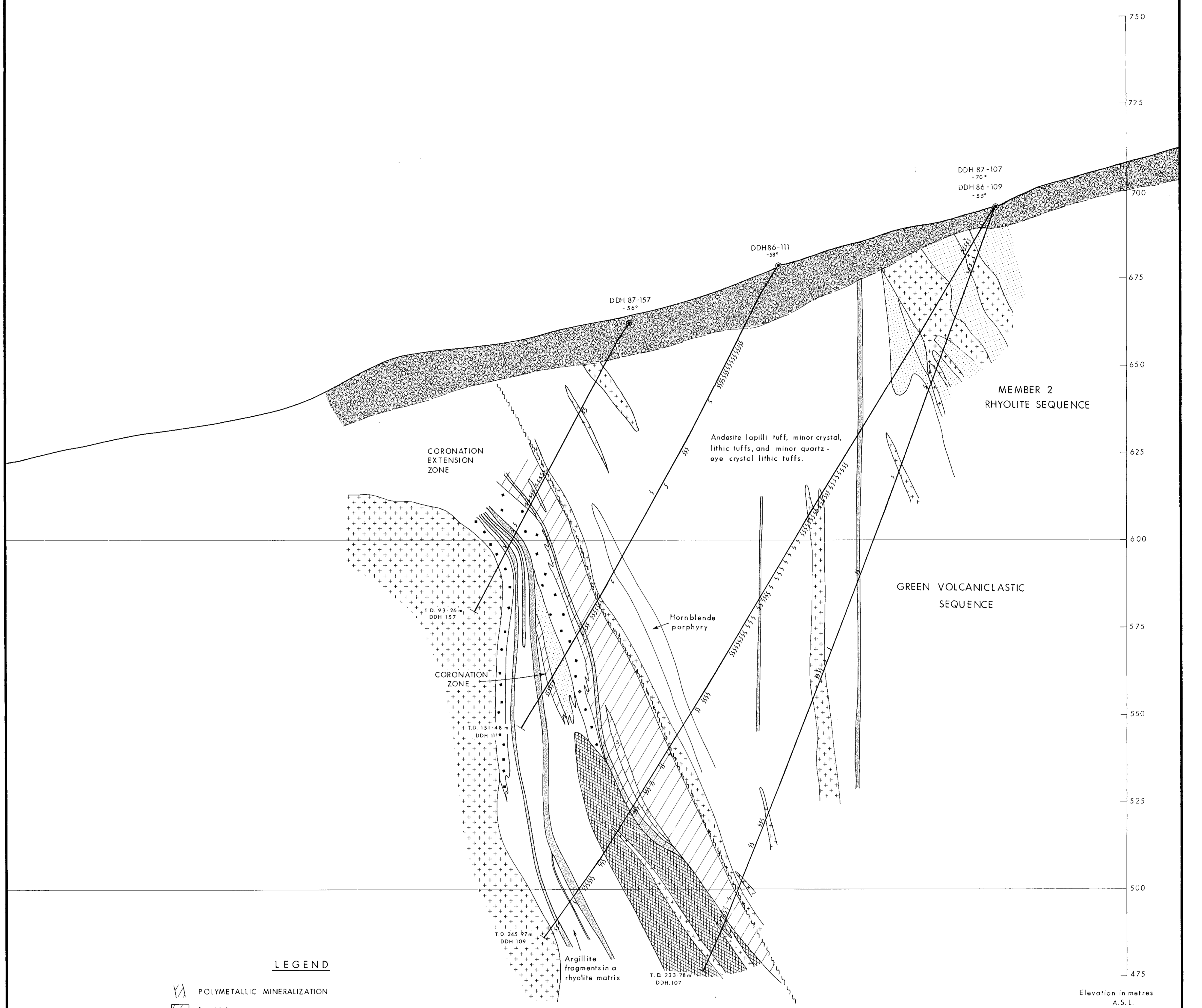


SECTION LINE TIE IN

Section Line 208°



PLAN SECTION

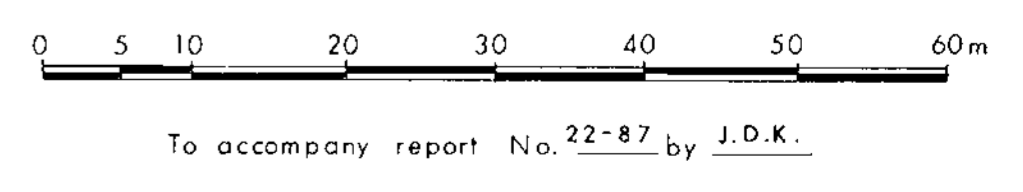


LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE
 - Strongly pyritic (≥5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
 - Fault

GEOLOGICAL BRANCH ASSESSMENT REPORT
17,857
Part 2 of 2

PLATE 28
SECTION 30

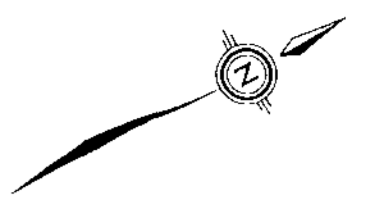


To accompany report No. 22-87 by J.D.K.

ABERMIN CORPORATION

LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION
DDH'S 86-107, 86-109, 86-111, 87-157

AZIMUTH 208°		LOOKING 298°	
DATE JANUARY 1988	SCALE 1:500	NTS 92 B / 13W	DRWG NO.



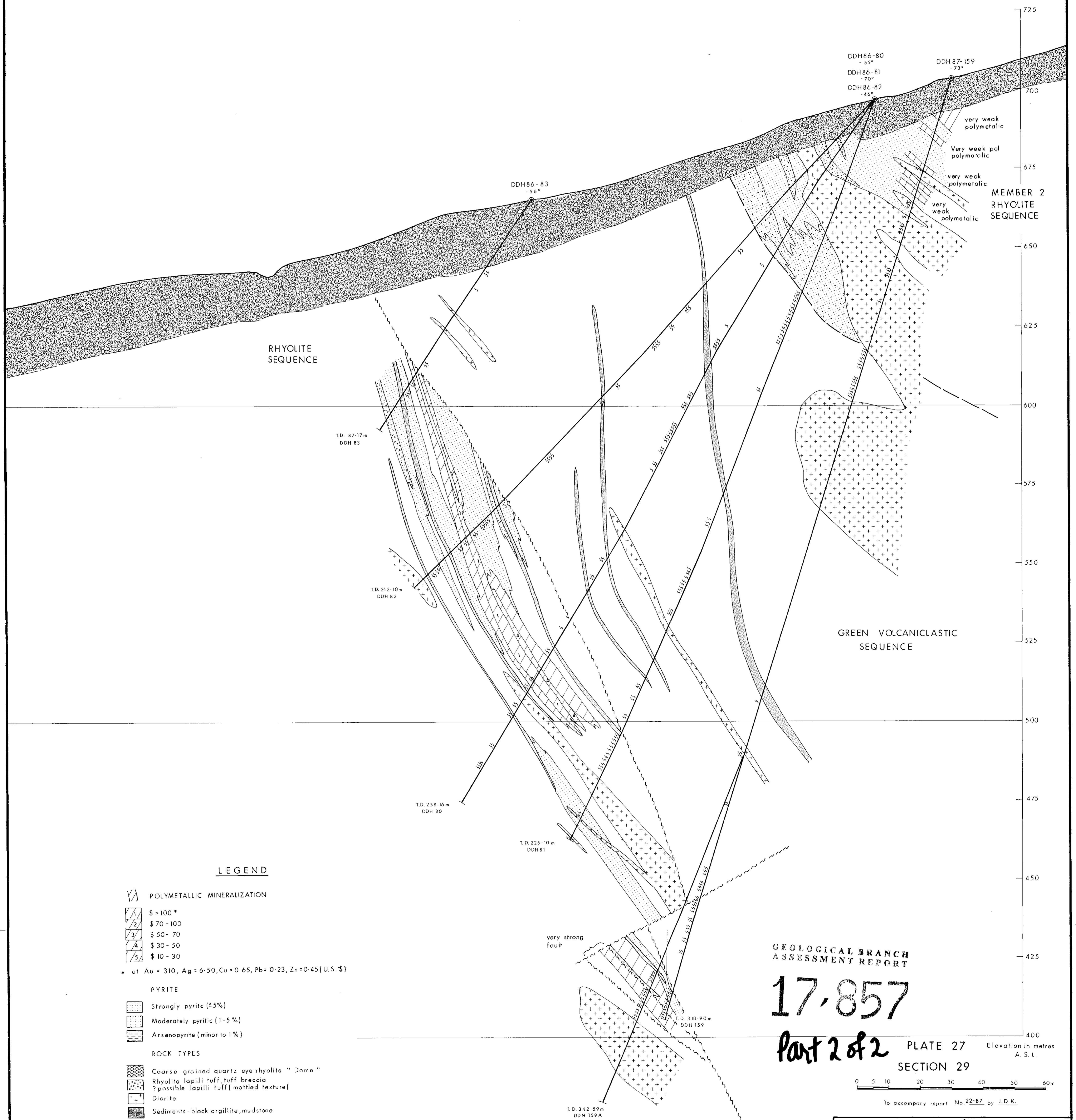
SECTION LINE TIE IN

T.D. 212.10m DDH 82 DDH 86-83 208° -56° T.D. 342.59m DDH 159A T.D. 307.85m DDH 159

T.D. 87.17m DDH 83 T.D. 258.16m DDH 80 T.D. 255.10m DDH 81 DDH 86-82 208° -46° DDH 87-159 208° -75°

Section Line 208°

PLAN SECTION



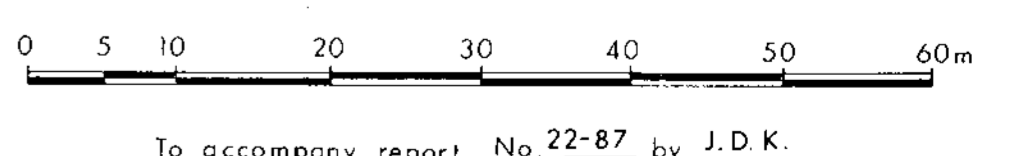
LEGEND

- POLYMETALLIC MINERALIZATION**
- 1/ \$ > 100 *
 - 2/ \$ 70 - 100
 - 3/ \$ 50 - 70
 - 4/ \$ 30 - 50
 - 5/ \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
- Strongly pyritic (2.5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- ~ Fault

GEOLOGICAL BRANCH ASSESSMENT REPORT

17-857
Part 2 of 2

PLATE 27
SECTION 29
Elevation in metres A.S.L.



To accompany report No. 22-87 by J.D.K.

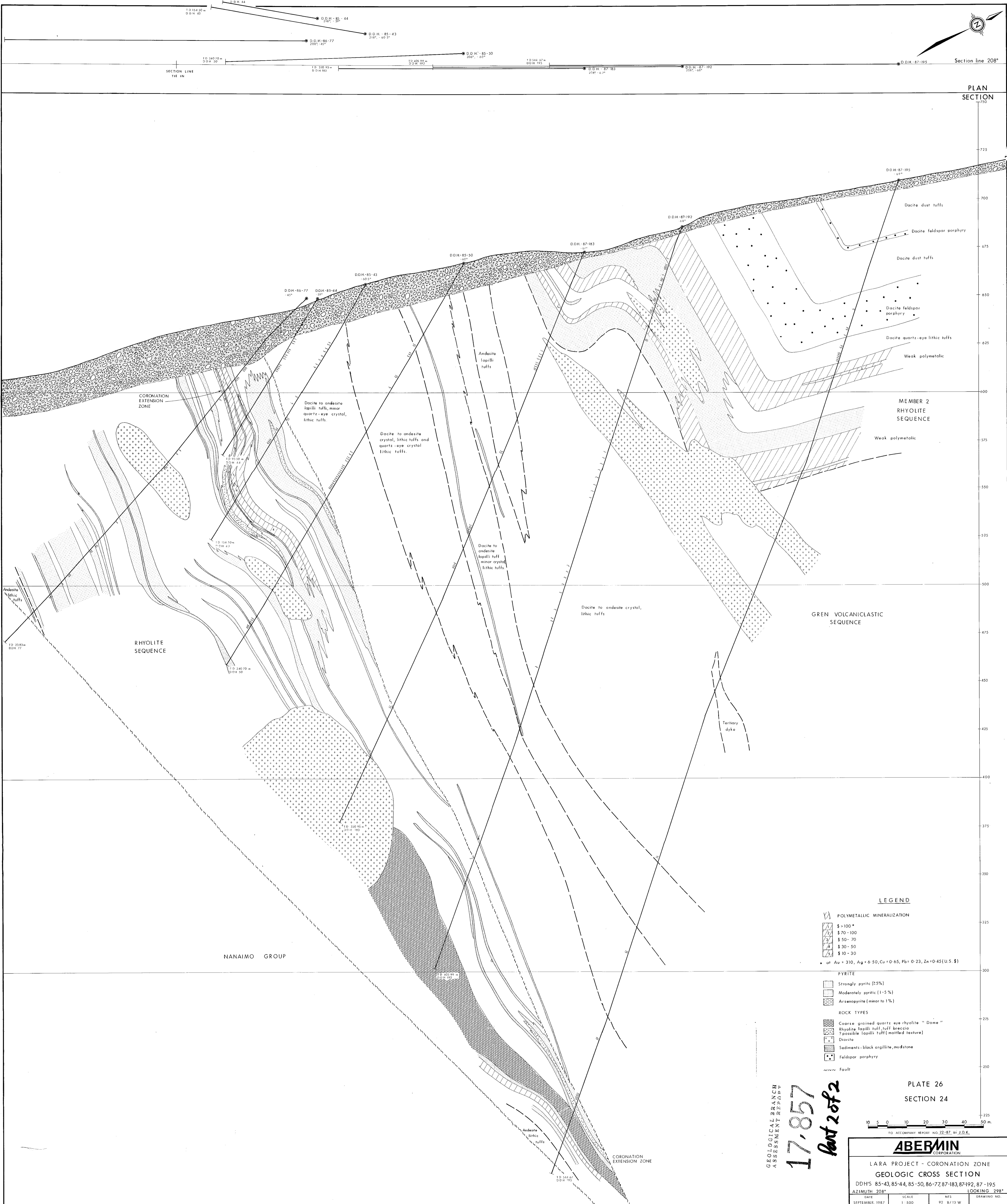
ABERMIN CORPORATION

LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION

DDH'S 86-80, 86-81, 86-82, 86-83, 86-159, 87-159A

AZIMUTH 208° LOOKING 298°

DATE JANUARY 1988	SCALE 1:500	NTS 92B / 13W	DRWG NO.
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PLAN SECTION

Section line 208°

SECTION LINE THE IN

MEMBER 2 RHYOLITE SEQUENCE

GREN VOLCANICLASTIC SEQUENCE

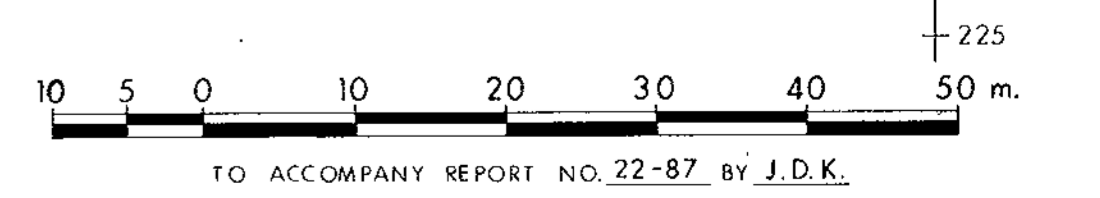
RHYOLITE SEQUENCE

NANAIMO GROUP

LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100*
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE
 - Strongly pyritic (2.5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - block argillite, mudstone
 - Feldspar porphyry
 - Fault

PLATE 26
SECTION 24



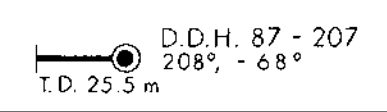
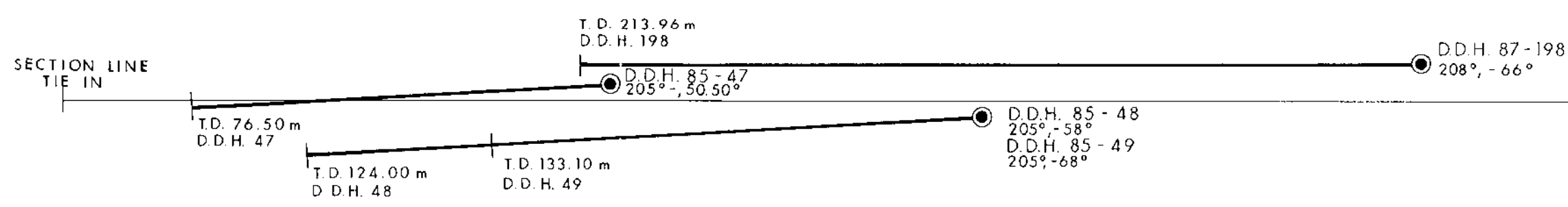
TO ACCOMPANY REPORT NO. 22-87, BY J.D.K.

ABERMIN
CORPORATION

LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION

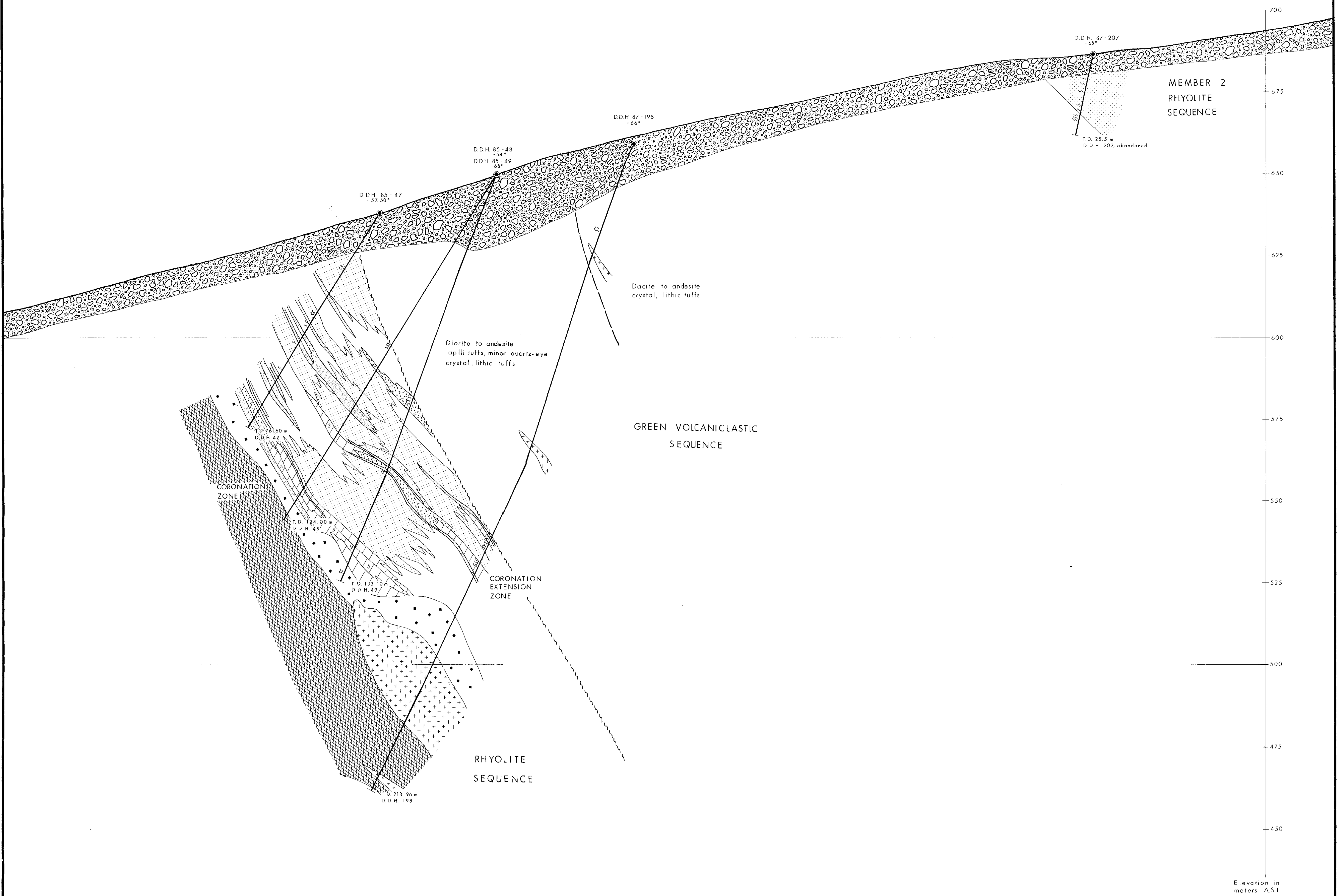
DDH'S 85-43, 85-44, 85-50, 86-77, 87-183, 87-192, 87-195			
DATE	SCALE	NFS	DRAWING NO.
SEPTEMBER, 1987	1:500	92 8/13 W	

GEOLOGICAL BRANCH
 ASSESSMENT REPORT
 17-857
 Part 2 of 2



Section line 208°

PLAN SECTION



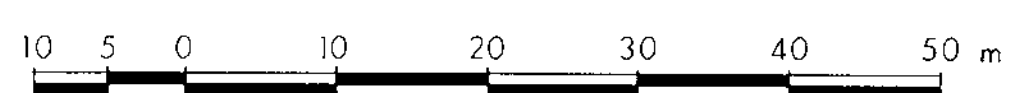
LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6-50, Cu = 0-65, Pb = 0-23, Zn = 0-45 (U.S. \$)
- PYRITE
 - Strongly pyritic (2.5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - Possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
 - Fault

GEOLOGICAL BRANCH ASSESSMENT REPORT

17,857
Part 2 of 2
PLATE 25

SECTION 23

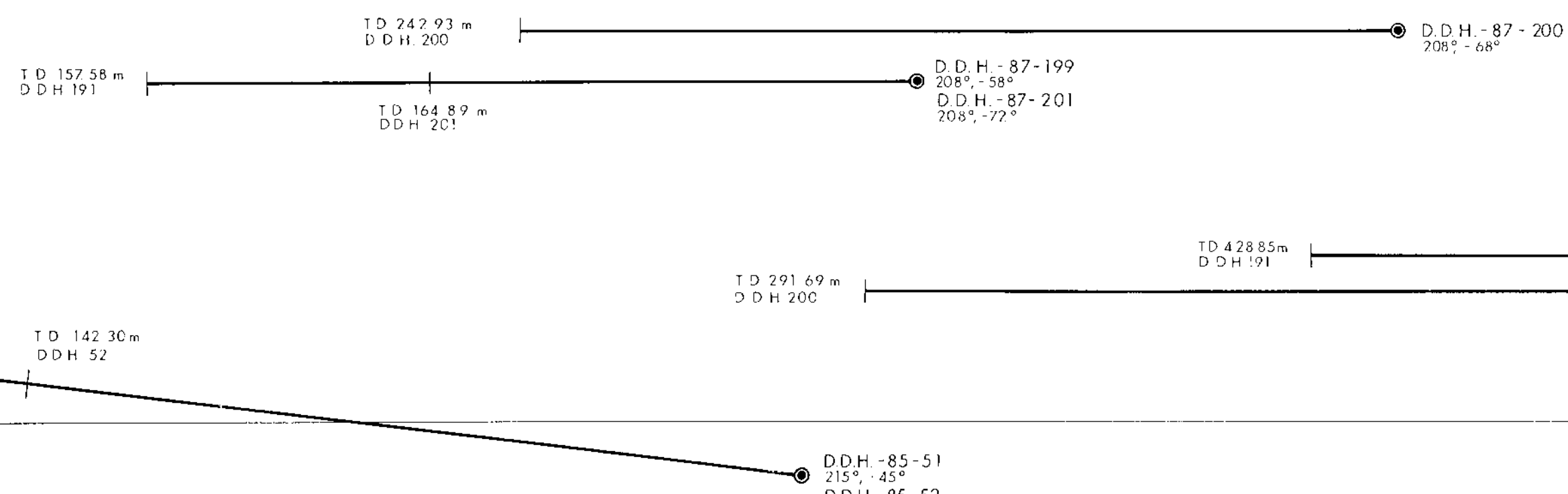


10 ACCOMPANY REPORT NO 22-87, BY J.D.K.

ABERMIN CORPORATION

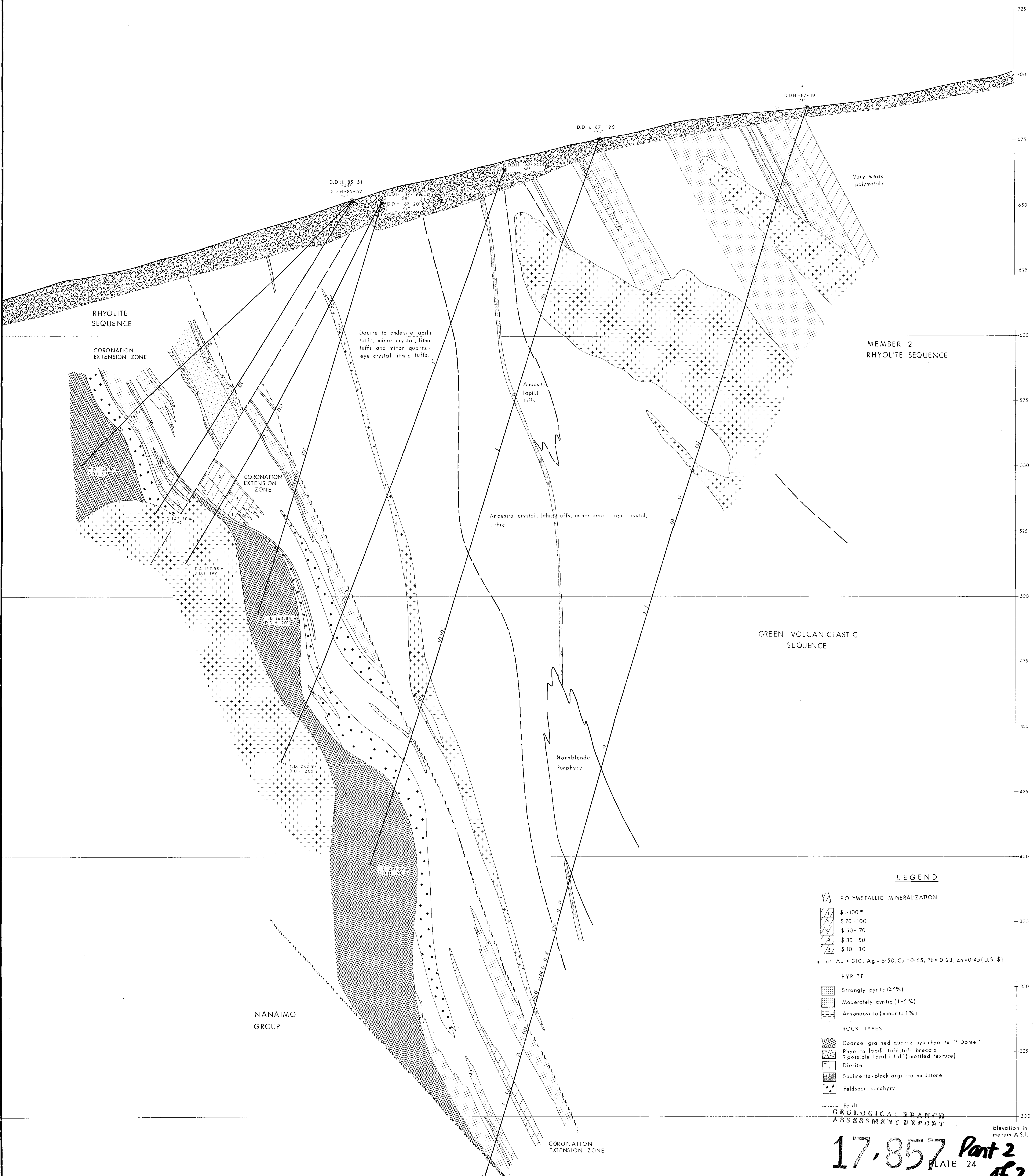
LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION
DDH'S 85-47, 85-48, 85-49, 87-198, 87-207

AZIMUTH 208°	SCALE 1:500	N15	LOOKING 298°
DATE SEPTEMBER, 1987		92 8/13 W	DRAWING NO.



Section line 208°

PLAN SECTION



LEGEND

POLYMETALLIC MINERALIZATION

- 1/1 \$ > 100*
- 2/2 \$ 70 - 100
- 3/3 \$ 50 - 70
- 4/4 \$ 30 - 50
- 5/5 \$ 10 - 30

* at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)

PYRITE

- Strongly pyritic (25%)
- Moderately pyritic (1-5%)
- Arsenopyrite (minor to 1%)

ROCK TYPES

- Coarse grained quartz eye rhyolite "Dome"
- Rhyolite lapilli tuff, tuff breccia
- ? possible lapilli tuff (mottled texture)
- Diorite
- Sediments - black argillite, mudstone
- Feldspar porphyry

--- Fault

GEOLOGICAL BRANCH
ASSESSMENT REPORT

Elevation in meters A.S.L.

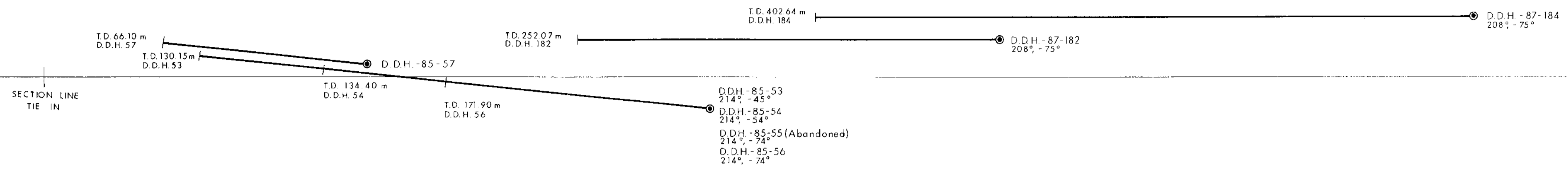
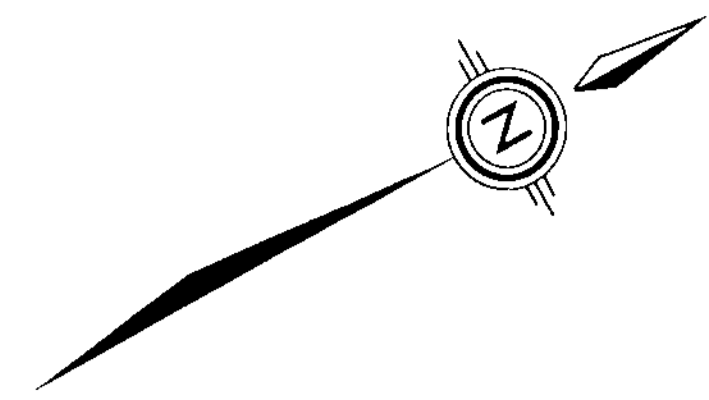
17,857 Part 2 of 2
LATE 24
SECTION 22

TO ACCOMPANY REPORT NO 22-82 BY J.D.K.

ABERMIN
CORPORATION

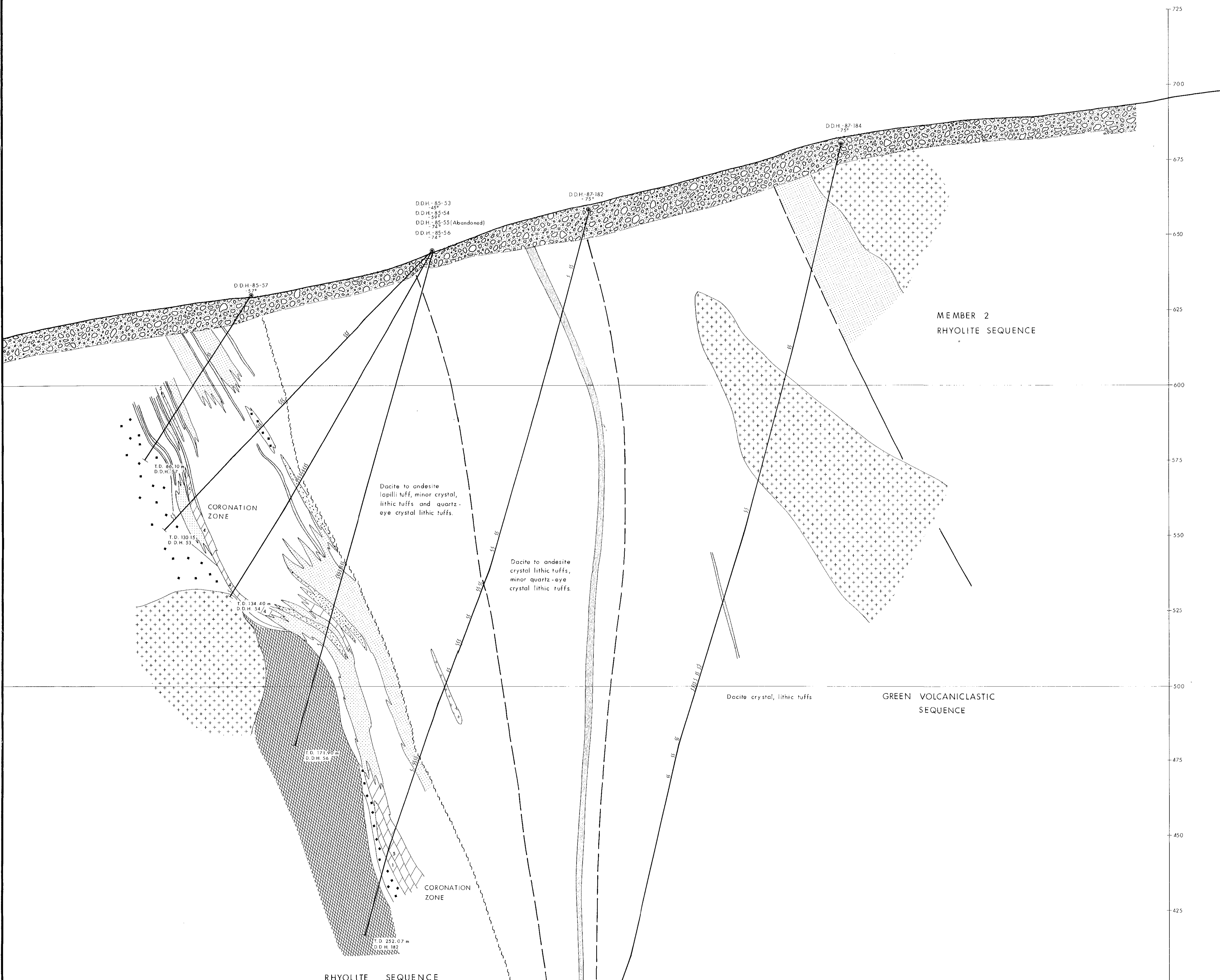
LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION
DDH'S 85-51, 85-52, 87-199, 87-200, 87-201, 87-190, 87-191
AZIMUTH 208°

DATE	SCALE	N.T.S.	LOOKING 298°
SEPTEMBER, 1987	1:500	92 8/13 W	DRAWING NO.



Section line 208°

PLAN SECTION



MEMBER 2 RHYOLITE SEQUENCE

GREEN VOLCANICLASTIC SEQUENCE

RHYOLITE SEQUENCE

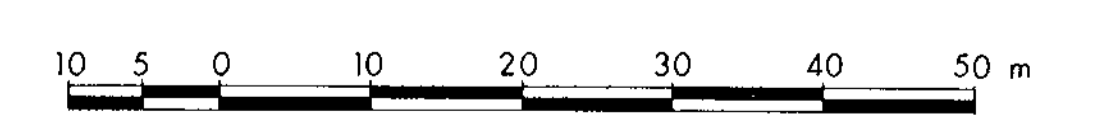
NANAIMO GROUP

LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, breccia
 - Possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
 - Fault

17.857 Part 2 of 2

PLATE 22 SECTION 20 Elevation in meters A.S.L.

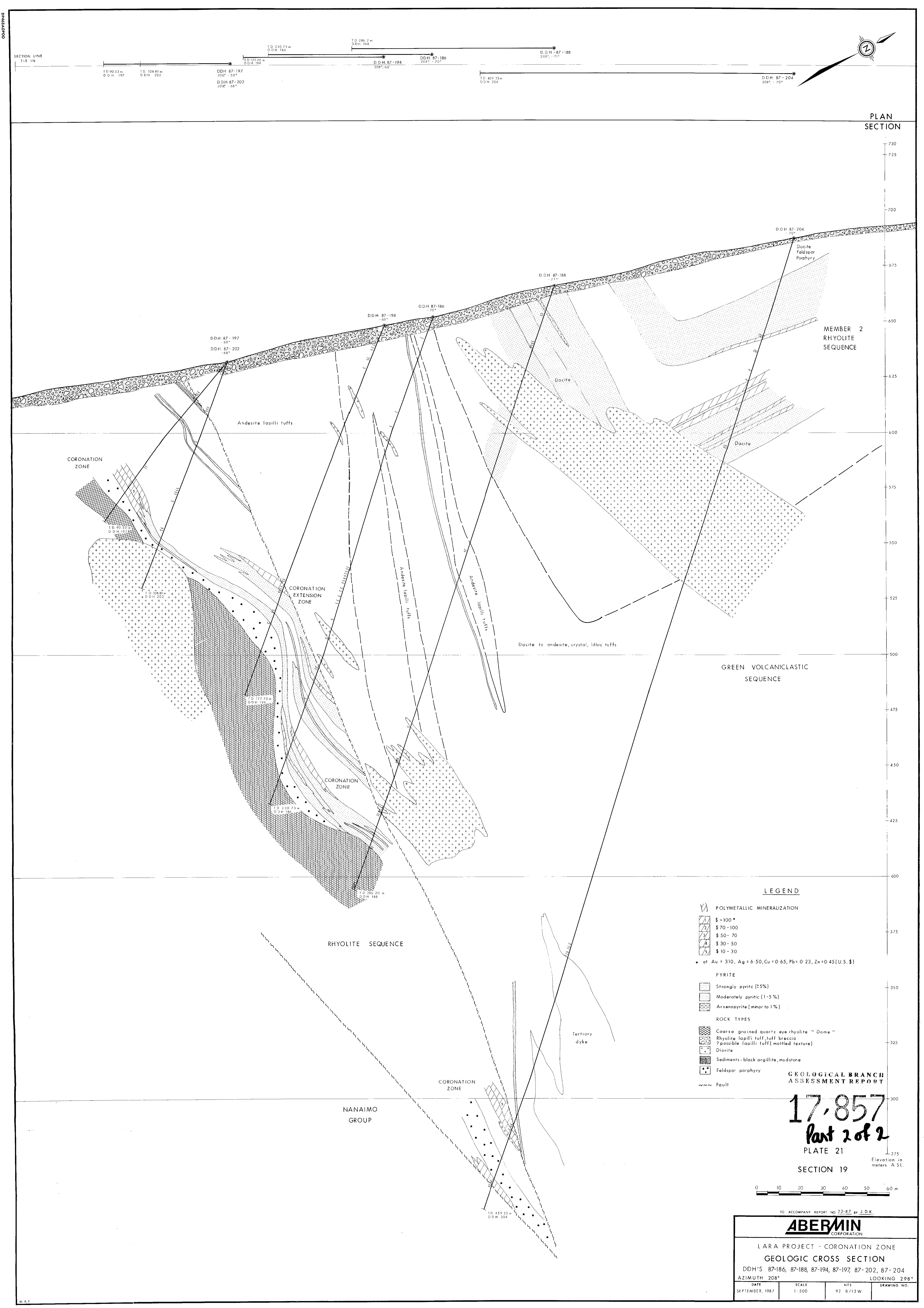


10. ACCOMPANY REPORT NO 22-87, BY J.D.K.

ABERMIN CORPORATION

LARA PROJECT - CORONATION ZONE
 GEOLOGIC CROSS SECTION
 DDH'S 85-53,85-54,85-55,85-56, 85-57,87-182,87-184
 AZIMUTH 208° LOOKING 298

DATE	SCALE	NTS	DRAWING NO.
SEPTEMBER, 1987	1:500	92 B/13 W	



PLAN SECTION

730
725
700
675
650
625
600
575
550
525
500
475
450
425
400
375
350
325
300
275
Elevation in meters A.S.L.

SECTION LINE TIE IN

T.D. 90.53m D.D.H. 197
 T.D. 108.81m D.D.H. 202
 T.D. 177.70m D.D.H. 194
 T.D. 230.73m D.D.H. 186
 T.D. 286.2m D.D.H. 188
 T.D. 459.33m D.D.H. 204

DDH 87-204
208° - 70°

DDH 87-188
208° - 71°

DDH 87-194
208° - 66°

DDH 87-186
208° - 70°

DDH 87-197
208° - 50°

DDH 87-202
208° - 68°

MEMBER 2
RHYOLITE
SEQUENCE

Andesite lapilli tuffs

CORONATION
ZONE

CORONATION
EXTENSION
ZONE

CORONATION
ZONE

RHYOLITE SEQUENCE

NANAIMO
GROUP

Dacite to andesite, crystal, lithic tuffs

GREEN VOLCANICLASTIC
SEQUENCE

Tertiary
dyke

LEGEND

- POLYMETALLIC MINERALIZATION
 - Au > 100 ppm
 - Au 70-100
 - Au 50-70
 - Au 30-50
 - Au 10-30
- at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
 - Fault

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,857
Part 2 of 2
PLATE 21

SECTION 19

0 10 20 30 40 50 60 m

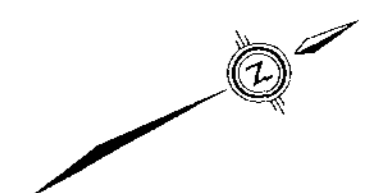
TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN
CORPORATION

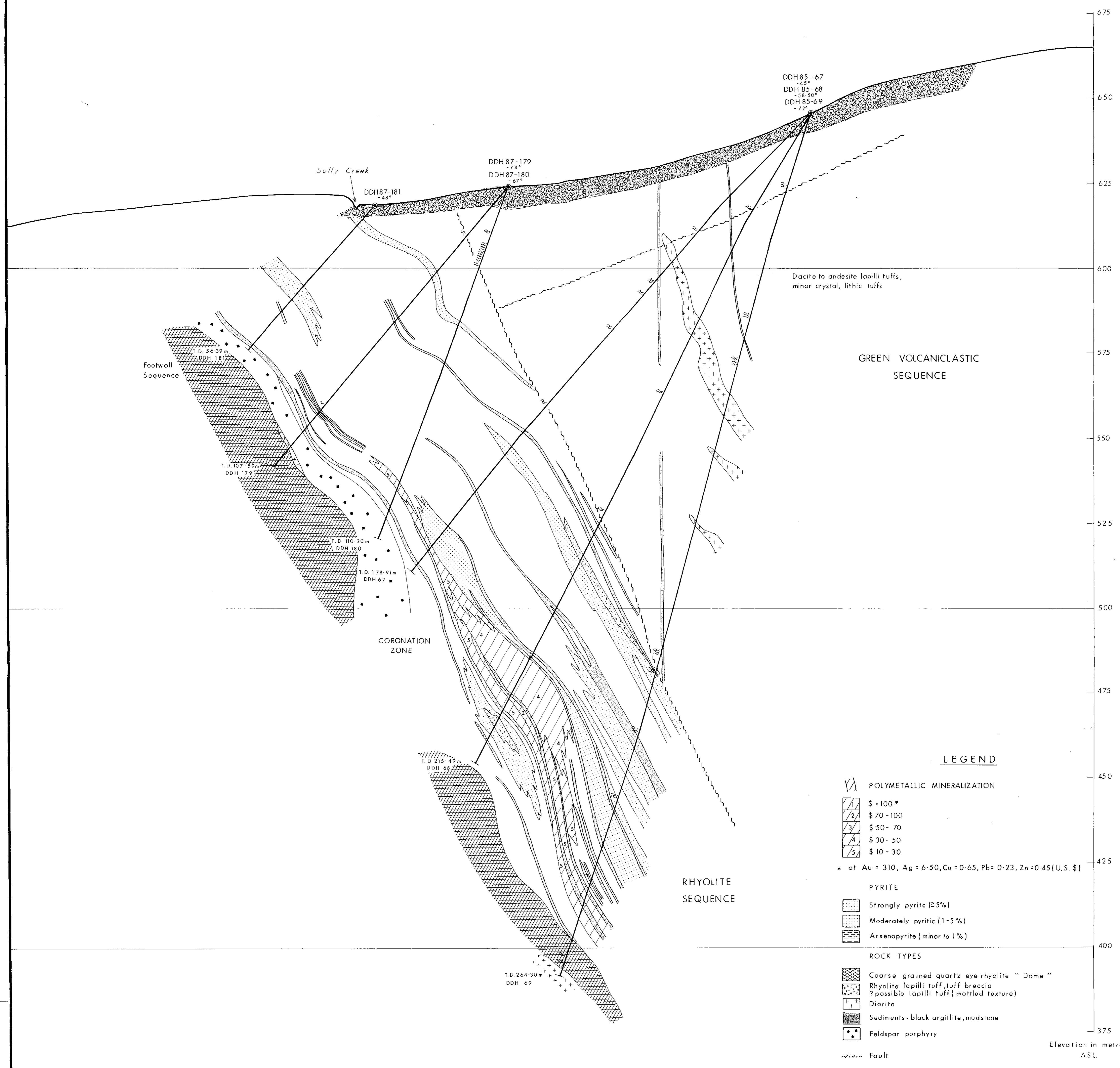
LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION

DDH'S 87-186, 87-188, 87-194, 87-197, 87-202, 87-204
AZIMUTH 208° LOOKING 298°

DATE SEPTEMBER, 1987	SCALE 1:500	NTS 92 B/13W	DRAWING NO.
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PLAN SECTION



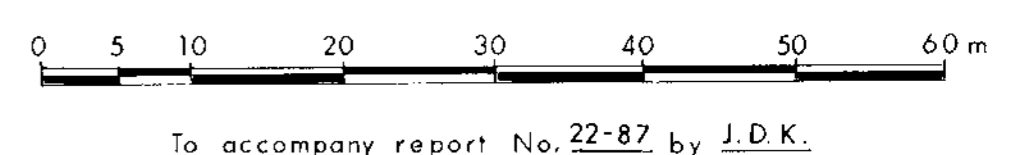
LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault

Elevation in metres ASL

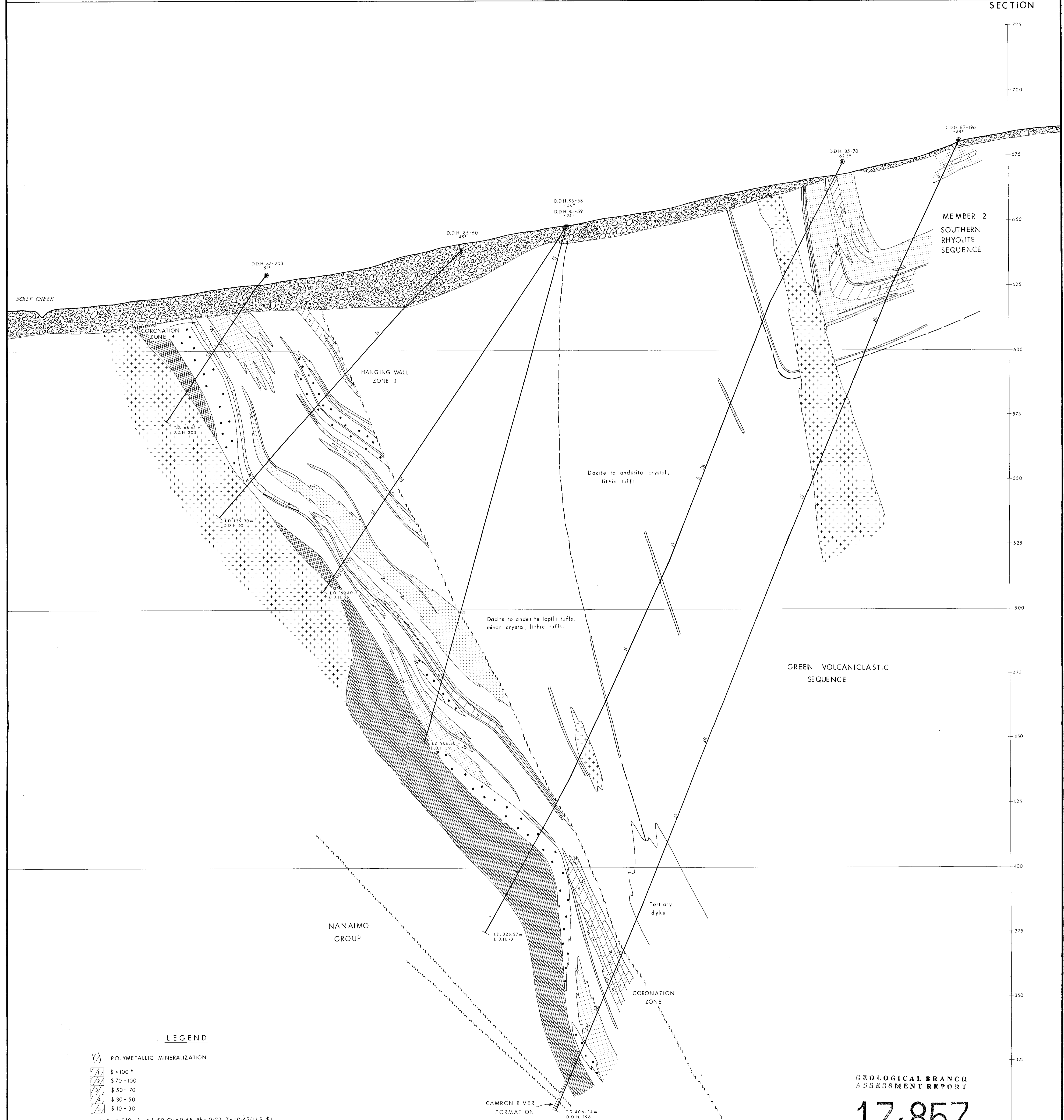
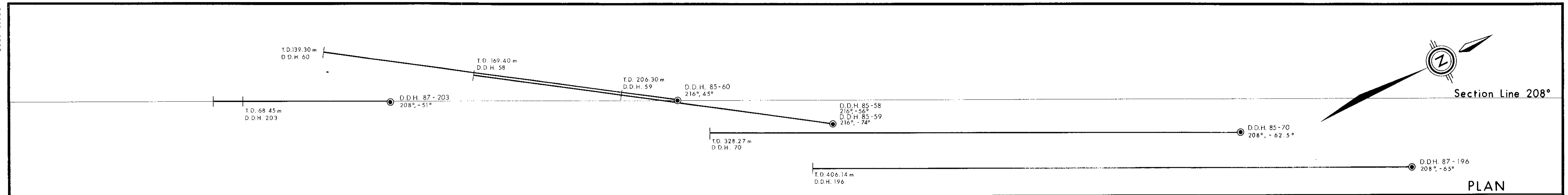
GEOLOGICAL BRANCH
 ASSESSMENT REPORT
17,857
 Part 2 of 2

PLATE 20
SECTION 17



To accompany report No. 22-87 by J.D.K.

ABERMIN CORPORATION			
LARA PROJECT - CORONATION ZONE			
GEOLOGIC CROSS SECTION			
DDH'S 85-67, 85-68, 85-69, 87-179, 87-180, 87-181			
AZIMUTH 208°		LOOKING 298°	
DATE	SCALE	NTS	DRWG. NO.
JANUARY 1988	1:500	92 B / 13 W	



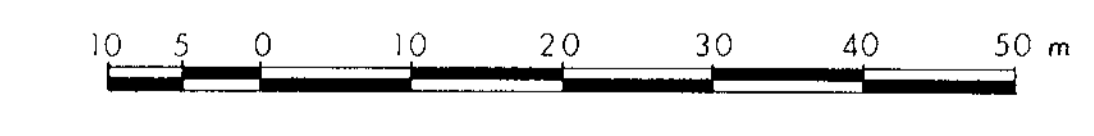
LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - Possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17.857
Part 2 of 2

PLATE 19
SECTION 18



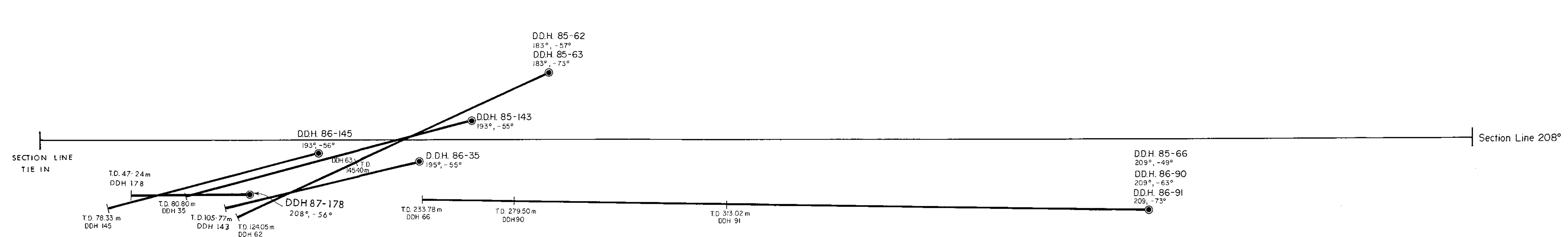
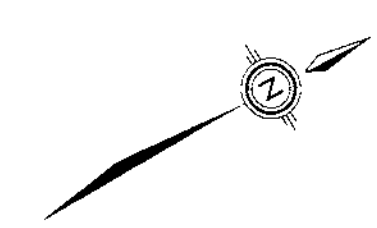
TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN
CORPORATION

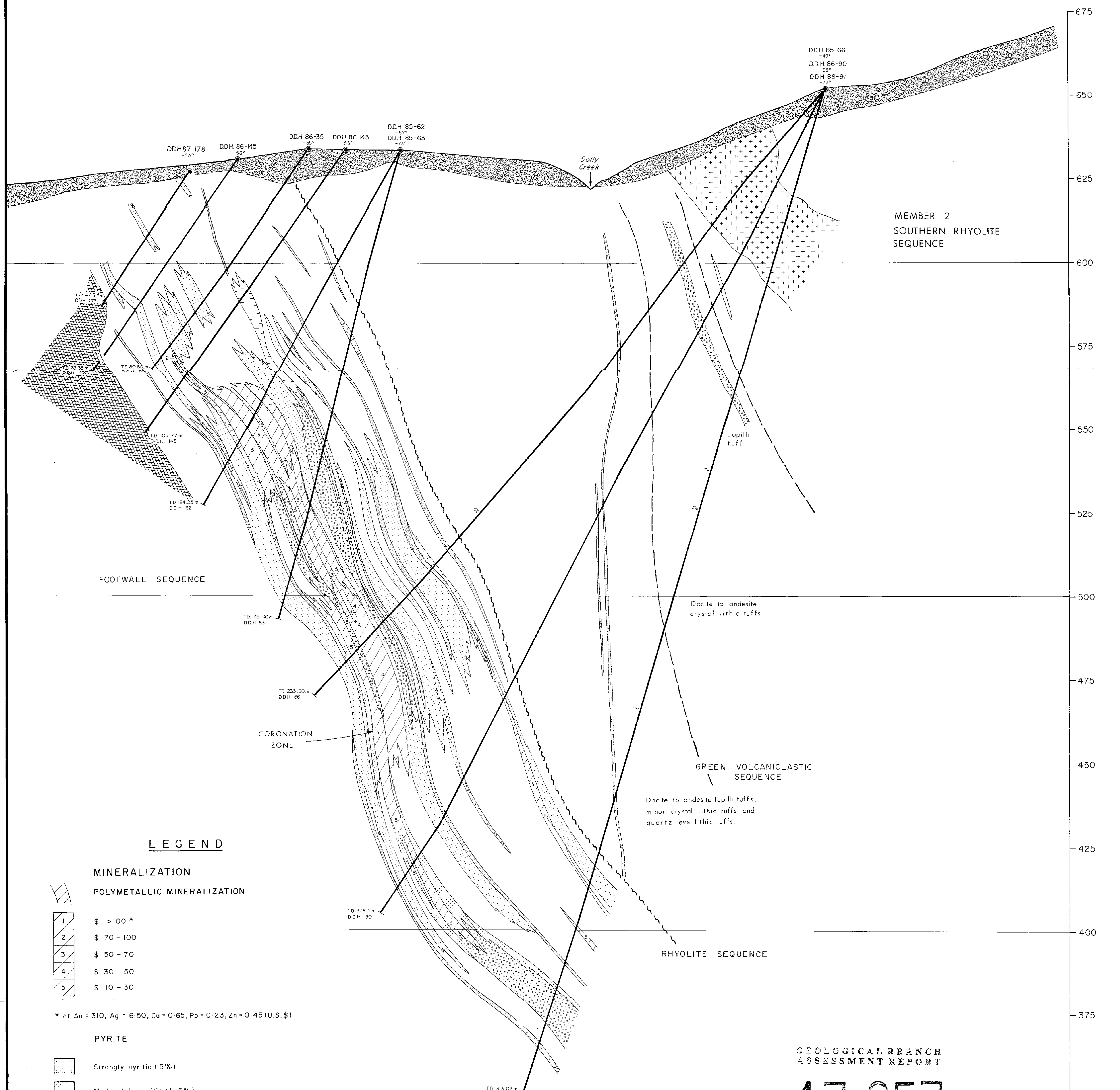
LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION

DDH'S 85-58, 85-59, 85-60, 85-70, 87-196, 87-203
AZIMUTH 208°

DATE	SCALE	NFS	DRAWING NO.
SEPTEMBER, 1987	1:500	92 B/13 W	



PLAN
SECTION



LEGEND

MINERALIZATION
POLYMETALLIC MINERALIZATION

1	\$ >100 *
2	\$ 70 - 100
3	\$ 50 - 70
4	\$ 30 - 50
5	\$ 10 - 30

* at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S.\$)

PYRITE

Strongly pyritic (5%)
Moderately pyritic (1-5%)
Arsenopyrite (minor to 1%)

ROCK TYPES

Coarse grained quartz eye rhyolite, quartz feldspar porphyry
Rhyolite lapilli tuff, tuff breccia ? possible lapilli tuff (mottled texture)
Diorite
Sediments-black argillite, mudstone
Fault

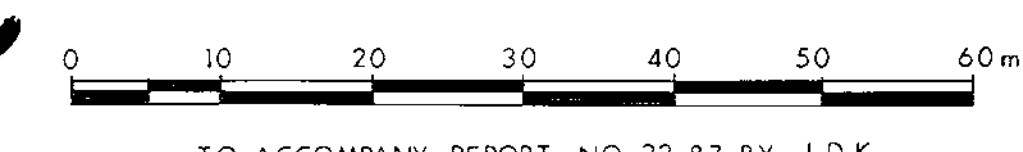
GEOLOGICAL BRANCH
ASSESSMENT REPORT

17-857

Part 2 of 2

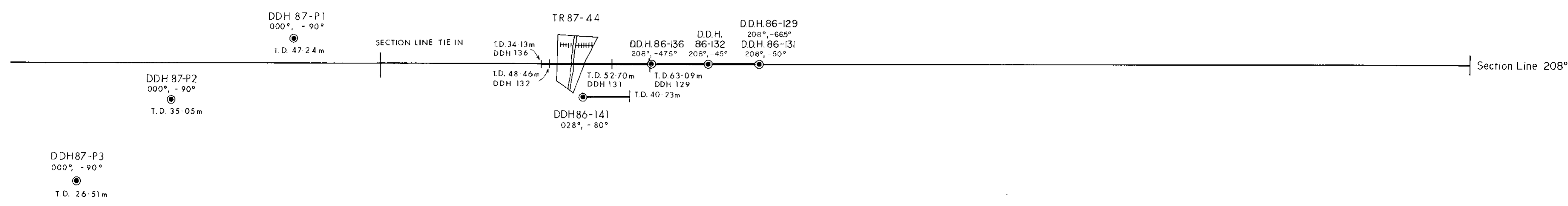
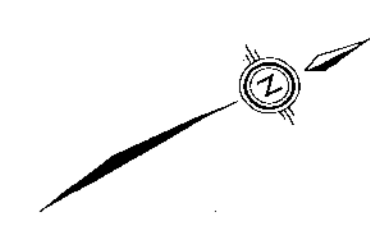
PLATE 18

SECTION 16

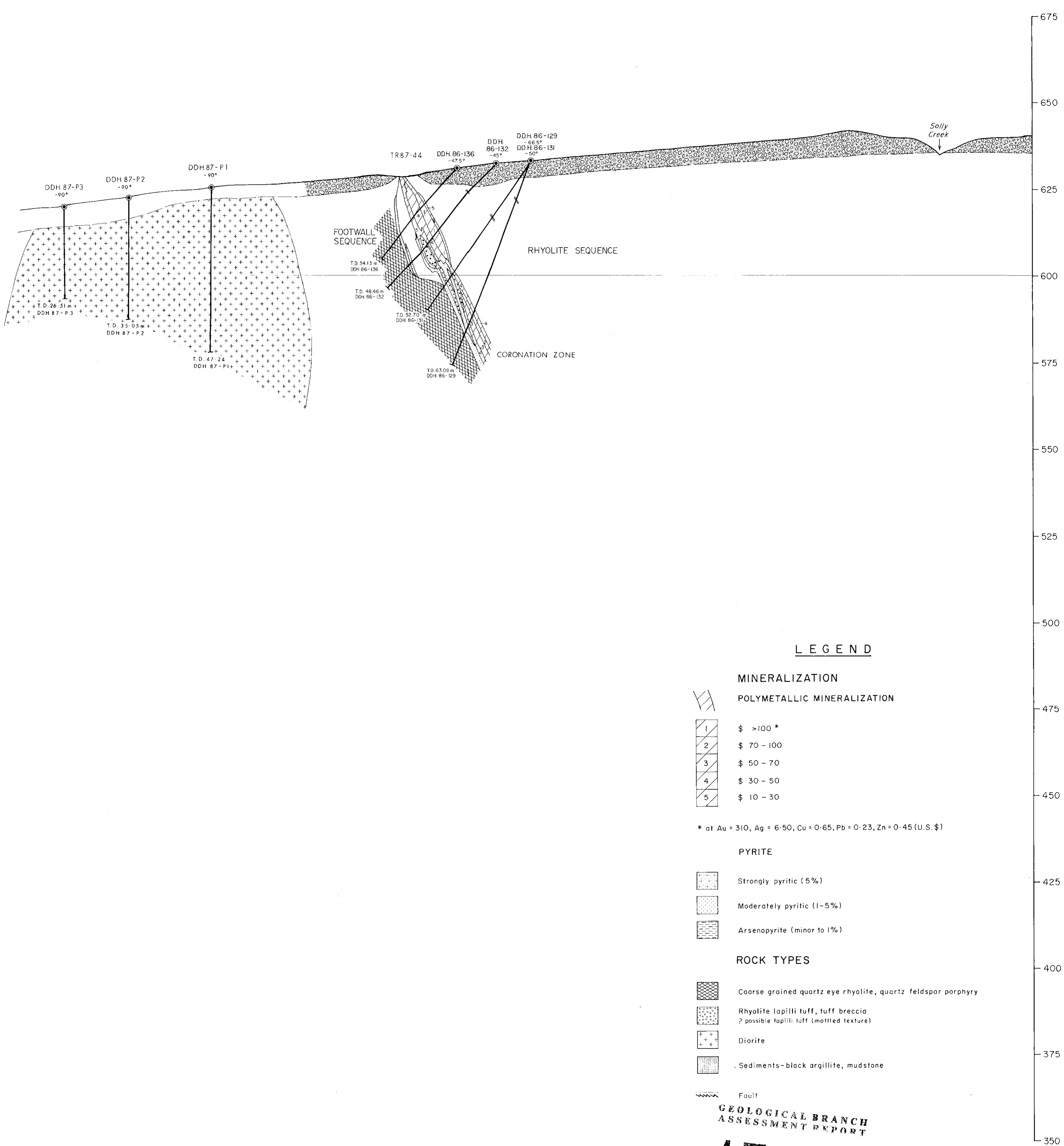


ABERMIN CORPORATION			
LARA PROJECT - CORONATION ZONE GEOLOGIC CROSS SECTION			
DDH'S 85-35, 62, 63, 66, 86-90, 91, 143, 145, 87-178			
DATE	SCALE	NTS	DRWG. NO.
JANUARY 1988	1:500	92 B/13W	2.587

TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.



PLAN
SECTION

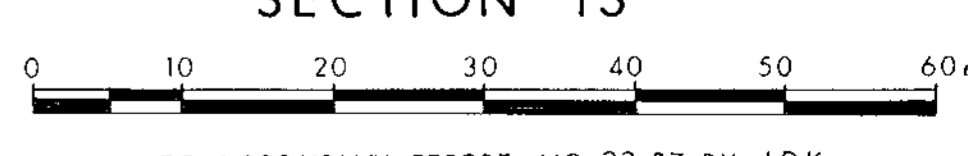


LEGEND

- MINERALIZATION**
- POLYMETALLIC MINERALIZATION**
- | | |
|---|-------------|
| 1 | \$ >100 * |
| 2 | \$ 70 - 100 |
| 3 | \$ 50 - 70 |
| 4 | \$ 30 - 50 |
| 5 | \$ 10 - 30 |
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
- Strongly pyritic (5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite, quartz feldspar porphyry
 - Rhyolite lapilli tuff, tuff breccia
? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments-black argillite, mudstone
- Fault**

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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Part 2 of 2



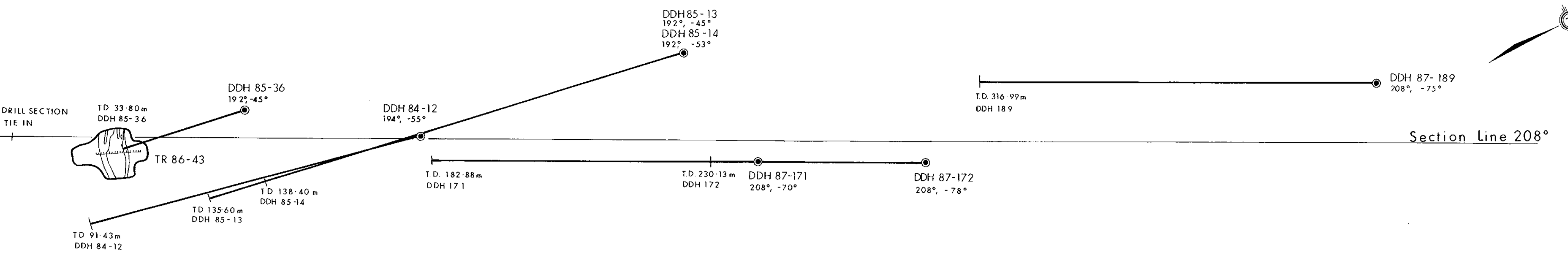
TO ACCOMPANY REPORT NO. 22-87, BY J.D.K.

ABERMIN CORPORATION

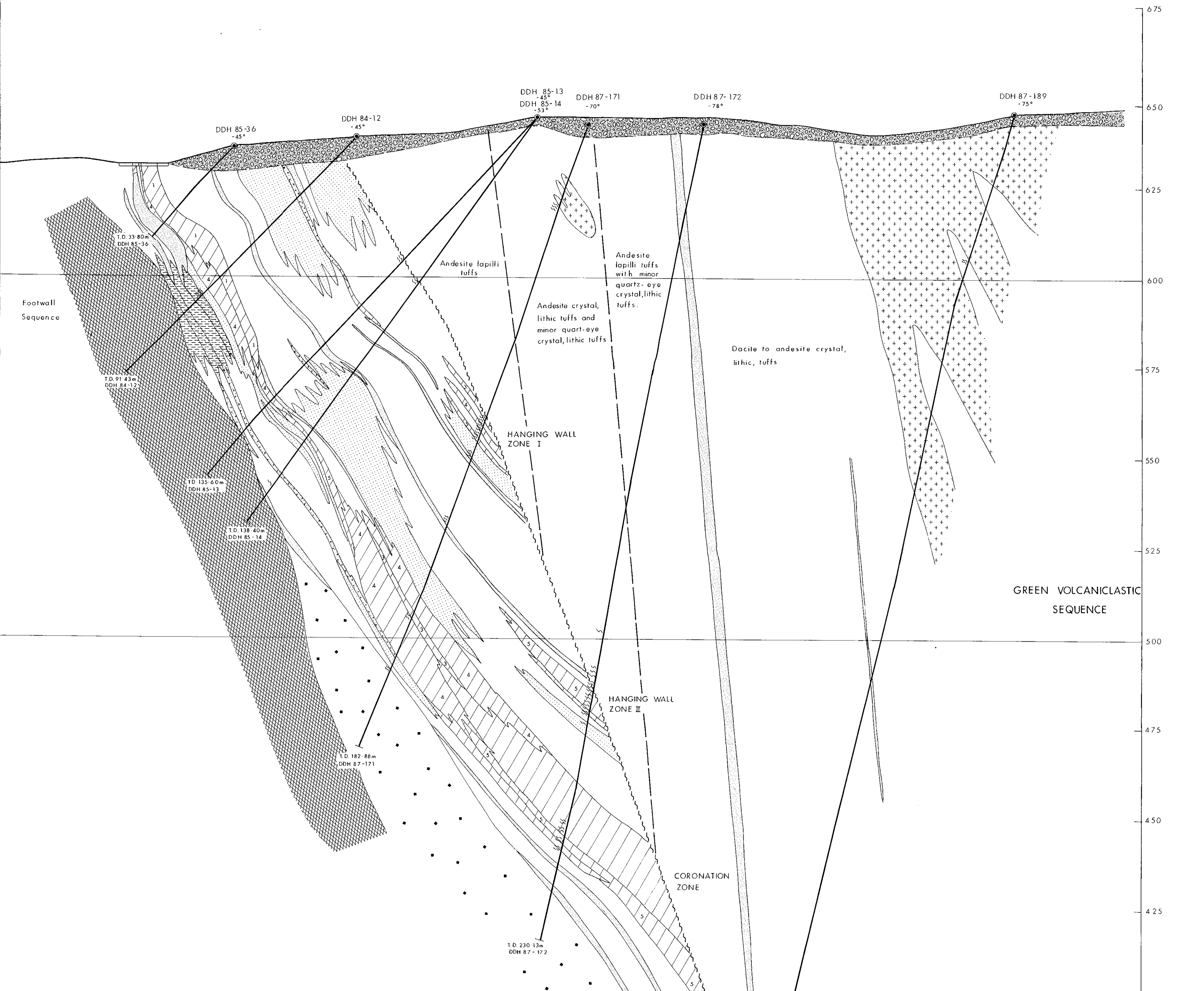
LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION

DDH'S 86-129, 86-131, 86-132, 86-136, 86-141, TR 87-44
AZIMUTH 208° LOOKING 298°

DATE JANUARY 1988	SCALE 1:500	NTS 92 8/13W	DRWG NO. 2584
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PLAN SECTION



LEGEND

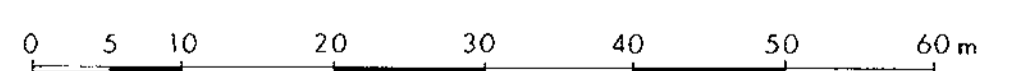
- POLYMETALLIC MINERALIZATION
 - 1/ \$ >100*
 - 2/ \$ 70-100
 - 3/ \$ 50-70
 - 4/ \$ 30-50
 - 5/ \$ 10-30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
 - Fault

GEOLOGICAL BRANCH ASSESSMENT REPORT

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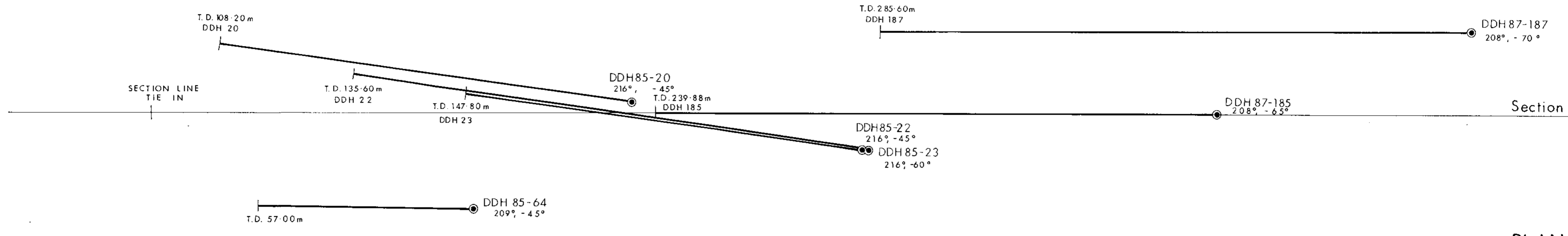
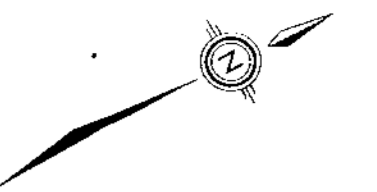
Part 2 of 2

PLATE 16 SECTION 11

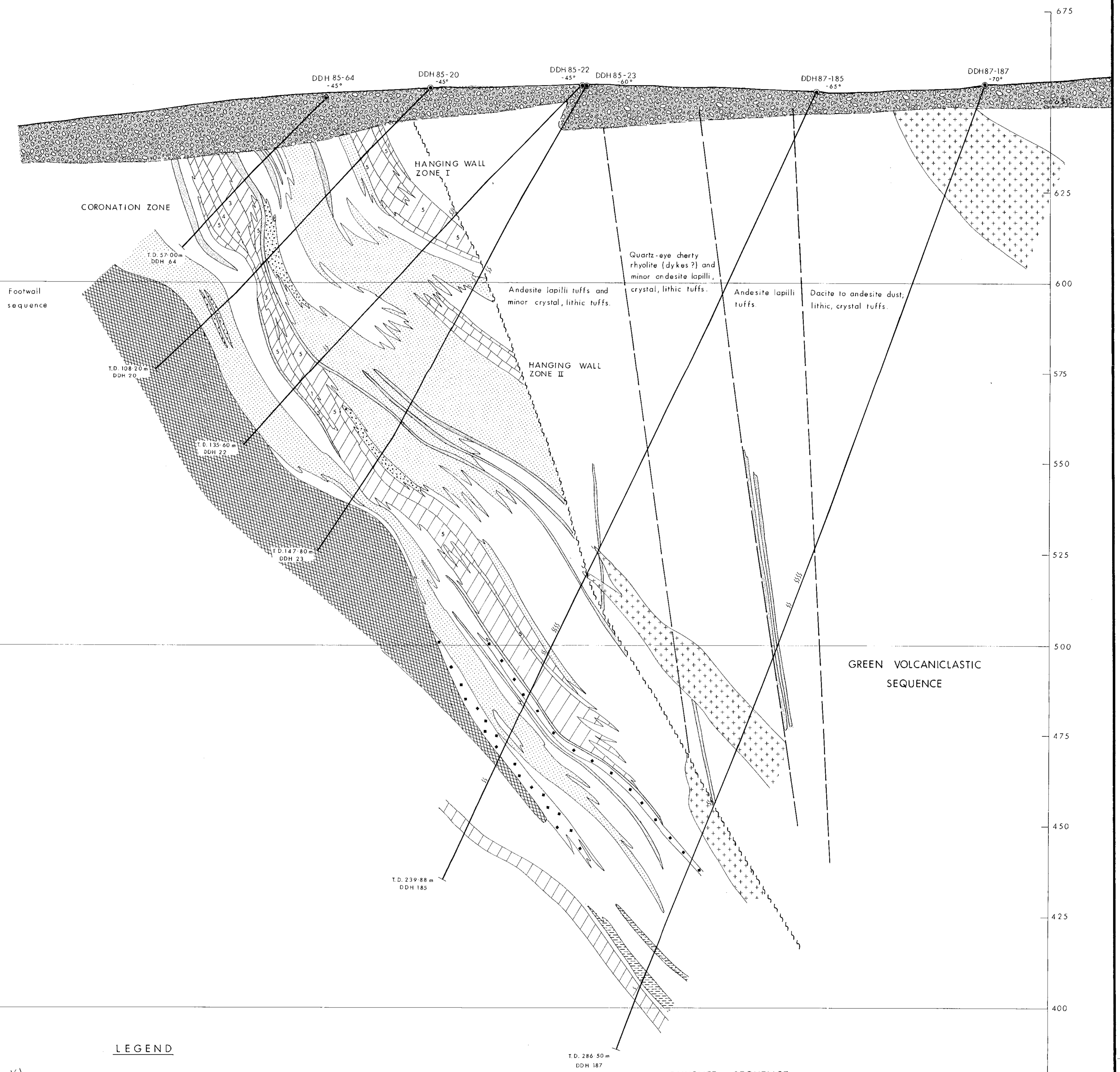


To accompany report No. 22-87, by J.D.K.

ABERMIN CORPORATION			
LARA PROJECT - CORONATION ZONE			
GEOLOGIC CROSS SECTION			
DDH'S 84-12, 85-13, 85-14, 85-36, 87-171, 87-172, 87-189, TRENCH 86-43			
AZIMUTH 208°		LOOKING 298°	
DATE	SCALE	NIS	DRWG NO.
JANUARY 1988	1:500	92B / 13W	



PLAN SECTION



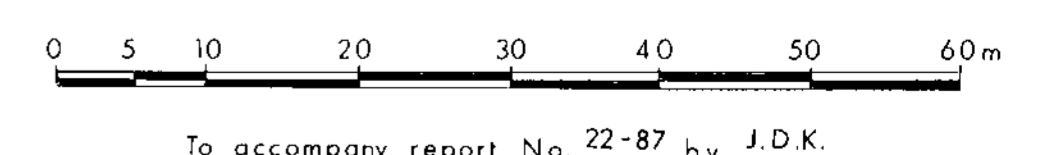
- LEGEND**
- POLYMETALLIC MINERALIZATION**
- 1 \$ > 100 *
 - 2 \$ 70 - 100
 - 3 \$ 50 - 70
 - 4 \$ 30 - 50
 - 5 \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
- Strongly pyritic (≥5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
 - Fault

GEOLOGICAL BRANCH ASSESSMENT REPORT

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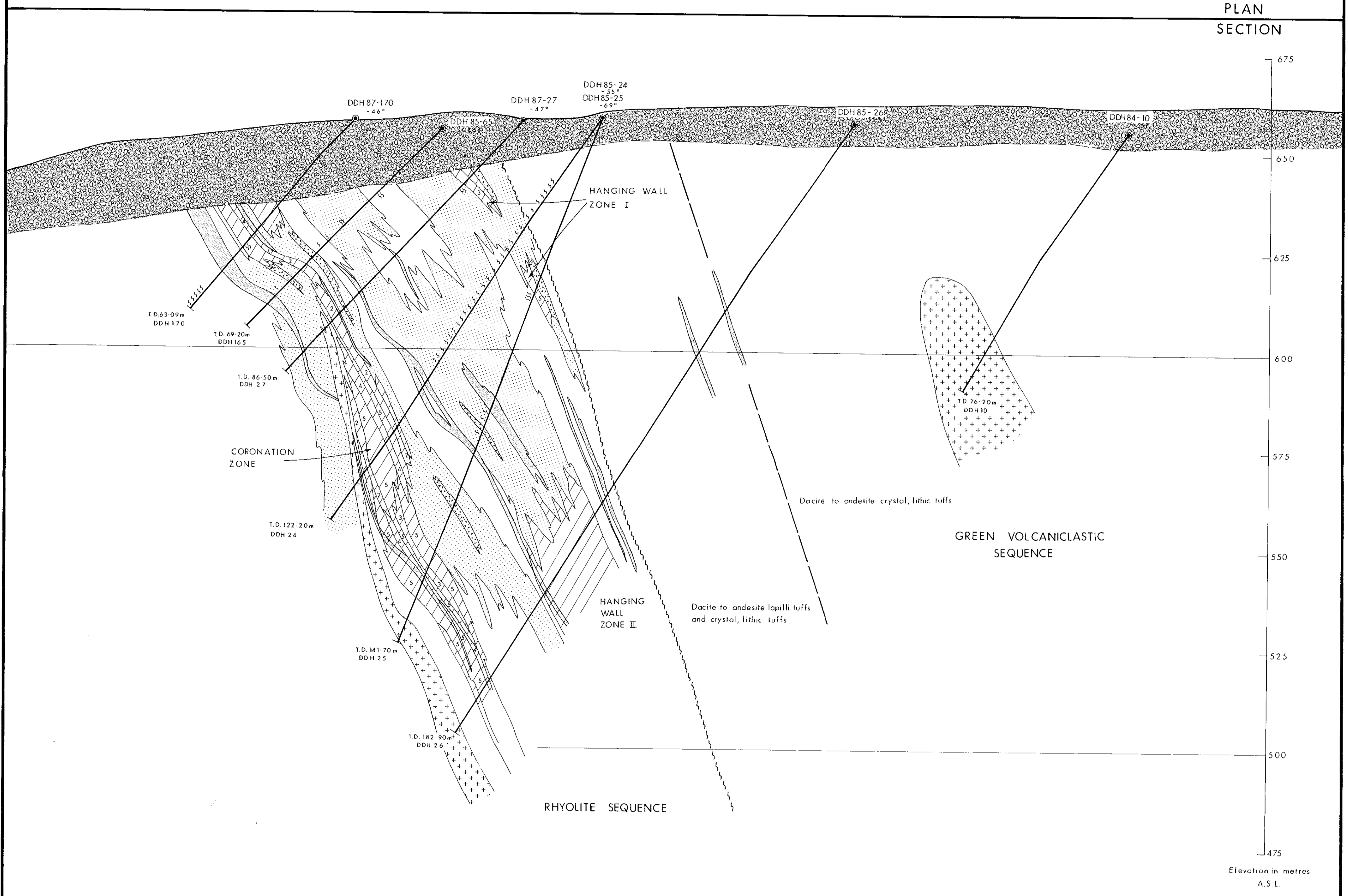
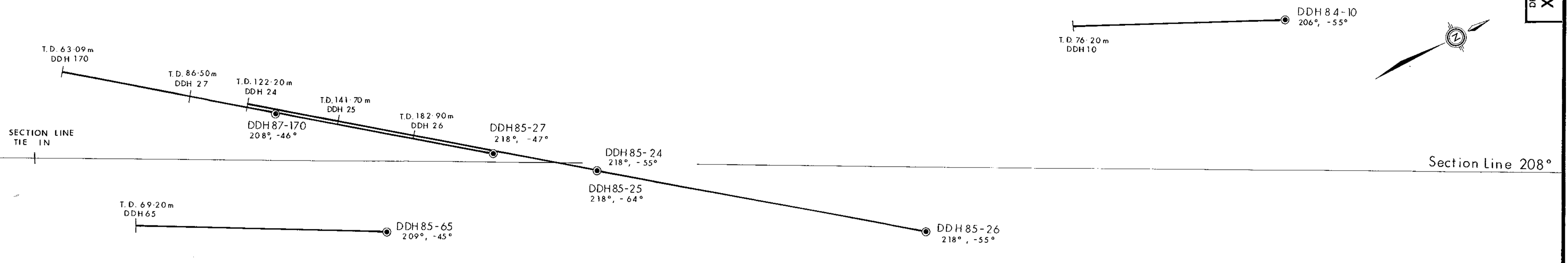
PLATE 15 SECTION 7



ABERMIN CORPORATION

LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION
 DDH'S 85-20, 85-22, 85-23, 85-64, 87-185, 87-187
 AZIMUTH 208° LOOKING 298°

DATE JANUARY 1988	SCALE 1:500	NTS 92 B / 13 W	DRWG NO.
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LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE
 - Strongly pyritic (≥5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
 - Fault

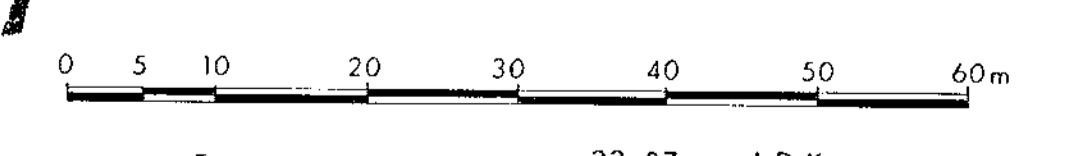
GEOLOGICAL BRANCH ASSESSMENT REPORT

PLATE 14

SECTION 6

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Part 2 of 2



ABERMIN CORPORATION

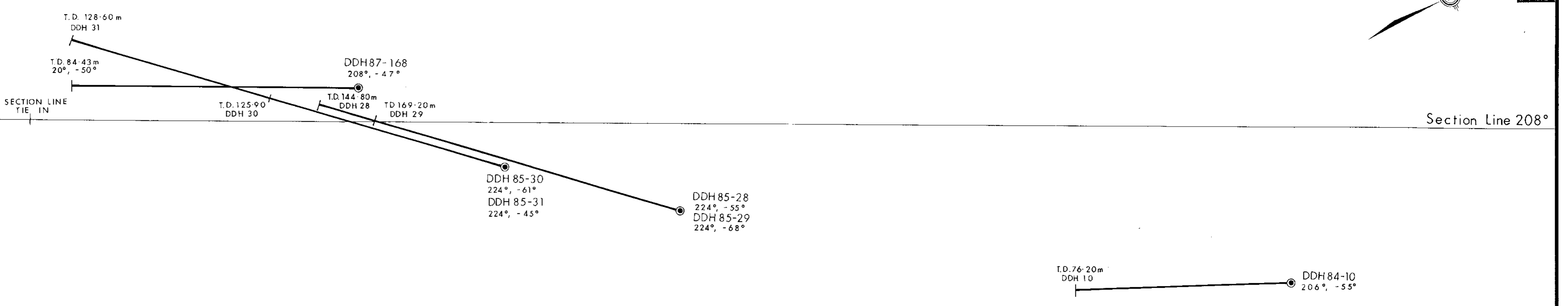
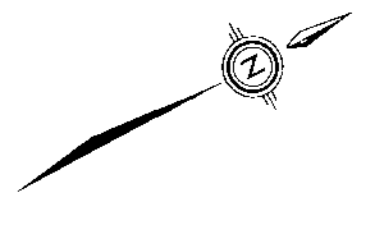
LARA PROJECT - CORONATION ZONE

GEOLOGIC CROSS SECTION

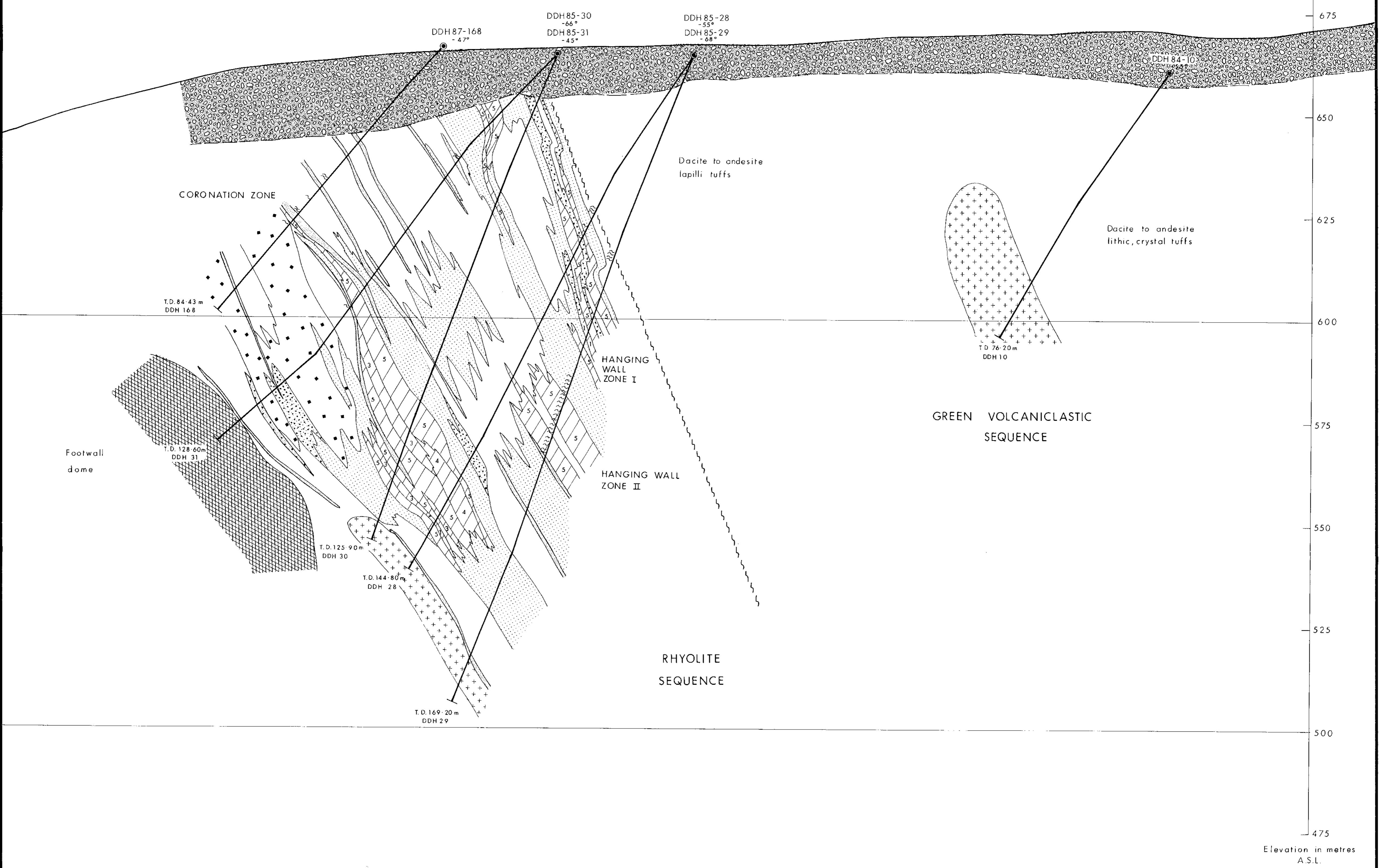
DDH'S 84-10, 85-24, 85-25, 85-26, 85-27, 85-65, 87-170

AZIMUTH 208° LOOKING 298°

DATE	SCALE	NTS	DRWG NO.
JANUARY 1988.	1:500	928/13W	



PLAN SECTION

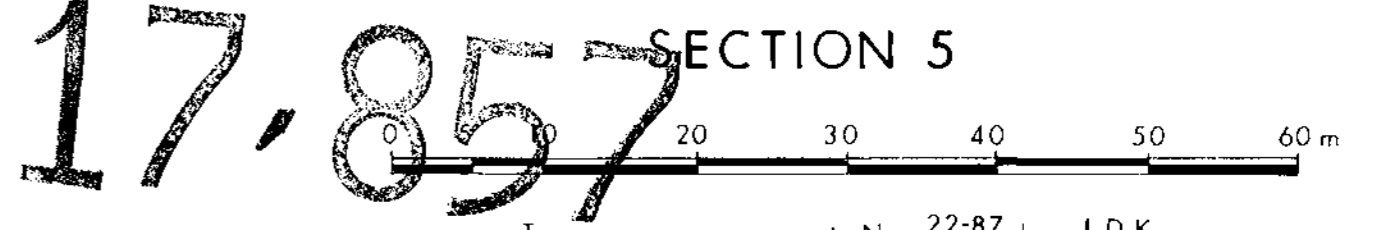


LEGEND

- POLYMETALLIC MINERALIZATION
- \$ >100 *
- \$ 70 - 100
- \$ 50 - 70
- \$ 30 - 50
- \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
- Strongly pyritic (25%)
- Moderately pyritic (1-5%)
- Arsenopyrite (minor to 1%)
- ROCK TYPES**
- Coarse grained quartz eye rhyolite "Dome"
- Rhyolite lapilli tuff, tuff breccia
- ? possible lapilli tuff (mottled texture)
- Diorite
- Sediments - black argillite, mudstone
- Feldspar porphyry

Part 2 of 2

GEOLOGICAL BRANCH ASSESSMENT REPORT PLATE 13



To accompany report No. 22-87 by J.D.K.

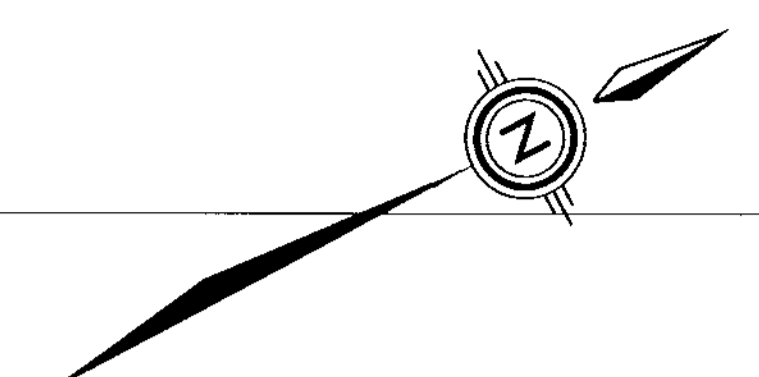
ABERMIN CORPORATION

LARA PROJECT - CORONATION ZONE
GEOLOGIC CROSS SECTION

DDH'S 84-10, 85-28, 85-29, 85-30, 85-31, 87-168

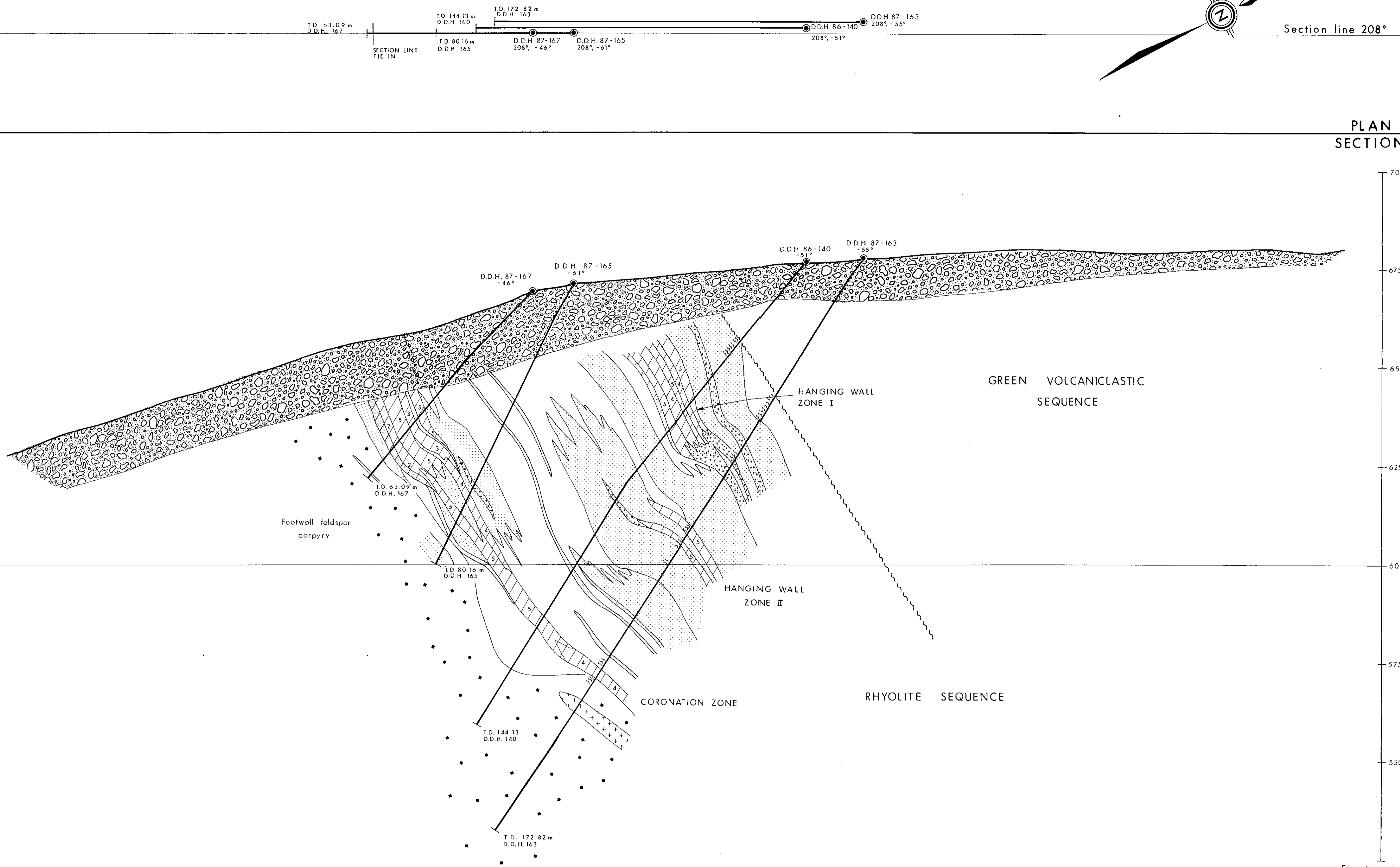
AZIMUTH 208° LOOKING 298°

DATE	SCALE	NTS	DRWG NO.
JANUARY 1988	1:500	92 B / 13 W	



Section line 208°

PLAN SECTION



LEGEND

- POLYMETALLIC MINERALIZATION
- 1/1 \$ > 100 *
 - 2/2 \$ 70 - 100
 - 3/3 \$ 50 - 70
 - 4/4 \$ 30 - 50
 - 5/5 \$ 10 - 30

* at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)

- PYRITE
- Strongly pyritic (≥5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)

- ROCK TYPES
- Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry

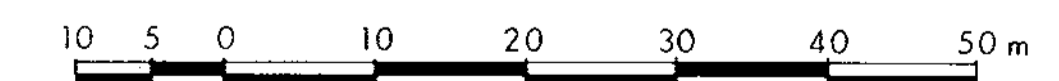
~ Fault

GEOLOGICAL BRANCH ASSESSMENT REPORT

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PLATE 12 SECTION 4

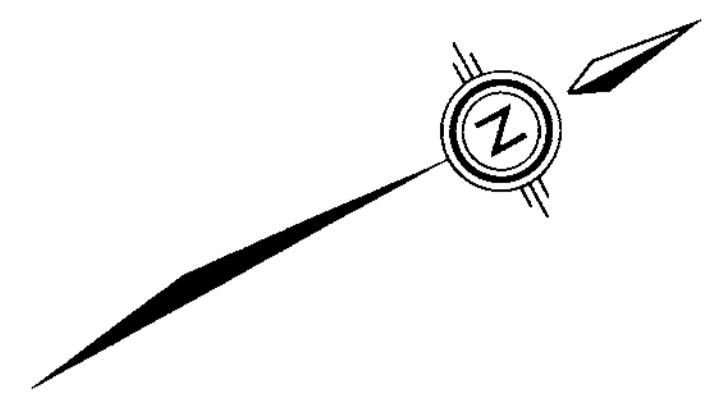


TO ACCOMPANY REPORT NO 22-87 BY J.D.K.

ABERMIN CORPORATION

LARA PROJECT - CORONATION ZONE
 GEOLOGIC CROSS SECTION
 DDH'S 86-140, 87-163, 87-165, 87-167

AZIMUTH 208°		LOOKING 298°	
DATE	SCALE	NTS	DRAWING NO.
SEPTEMBER, 1987	1:500	92 8/13 W	



T.D. 80.16 m
D.D.H. 174

SECTION LINE
TIE IN

T.D. 102.71 m
D.D.H. 176

D.D.H. 87-174
208° - 42°

D.D.H. 87-176
208° - 66°

T.D. 109.73 m
D.D.H. 7

D.D.H. 84-7
216° - 45°

Section line 208°

PLAN SECTION

725

700

675

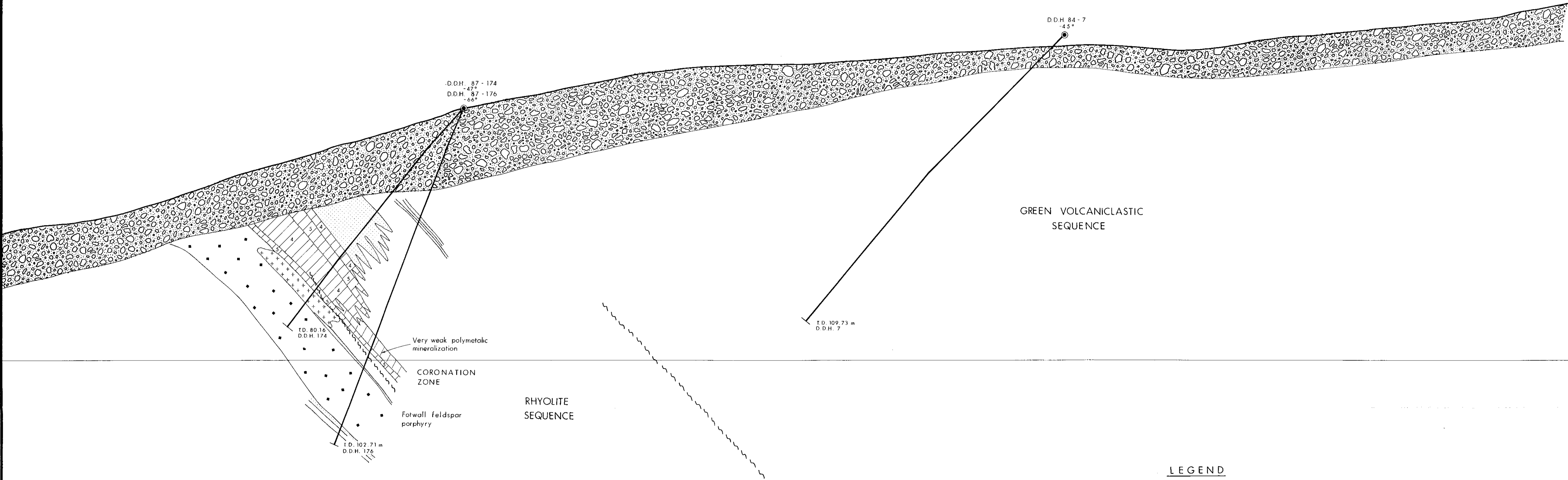
650

625

600

575

Elevation in meters A.S.L.



LEGEND

- | | |
|---|-------------|
| 1 | \$ > 100 * |
| 2 | \$ 70 - 100 |
| 3 | \$ 50 - 70 |
| 4 | \$ 30 - 50 |
| 5 | \$ 10 - 30 |
- * at Au = 310, Ag = 6-50, Cu = 0-65, Pb = 0-23, Zn = 0-45 (U.S. \$)
- PYRITE

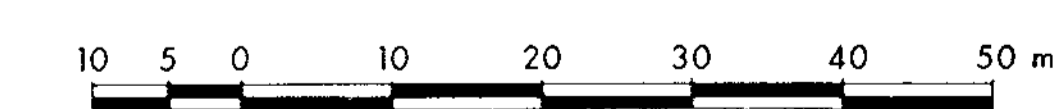
 - Strongly pyritic (2-5%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES

 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia
 - ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
 - Fault

GEOLOGICAL BRANCH ASSESSMENT REPORT

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 PLATE 11

SECTION 3

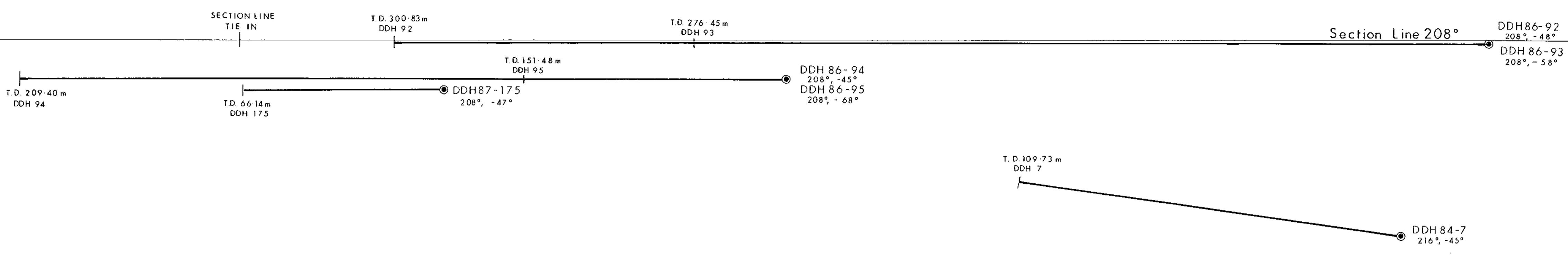
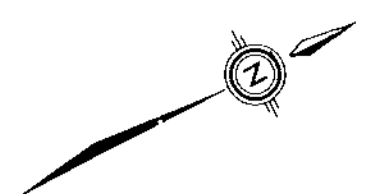


TO ACCOMPANY REPORT NO 22-87 BY J.D.K.

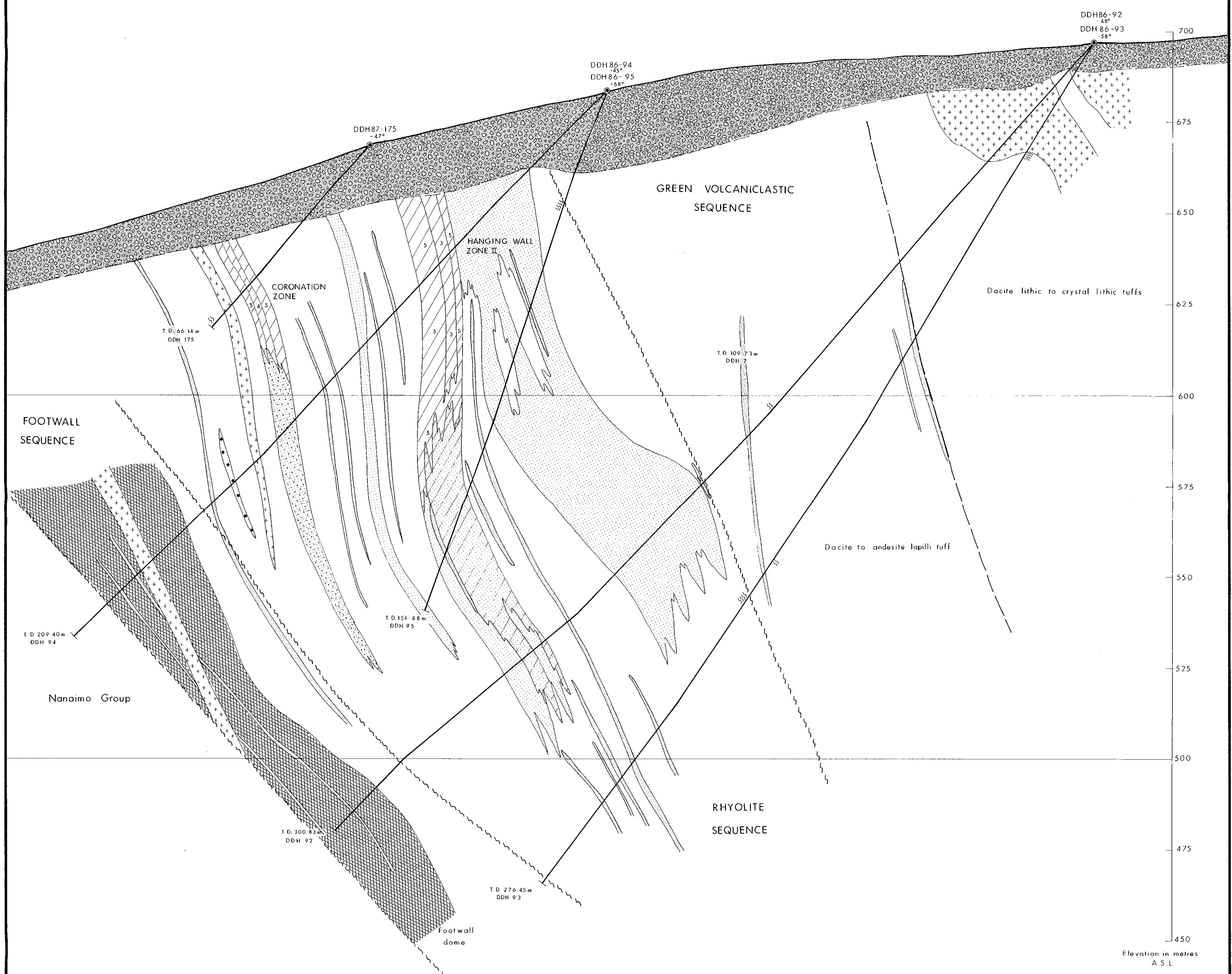


LARA PROJECT - CORONATION ZONE
 GEOLOGIC CROSS SECTION
 DDH'S 84-7, 87-174, 87-176

AZIMUTH 208°		LOOKING 298°	
DATE SEPTEMBER, 1987	SCALE 1:500	NTS 92 8/13 W	DRAWING NO.



PLAN SECTION



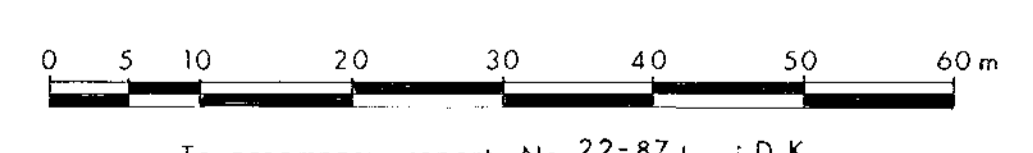
LEGEND

- POLYMETALLIC MINERALIZATION
 - \$ > 100 *
 - \$ 70 - 100
 - \$ 50 - 70
 - \$ 30 - 50
 - \$ 10 - 30
- * at Au = 310, Ag = 6.50, Cu = 0.65, Pb = 0.23, Zn = 0.45 (U.S. \$)
- PYRITE**
 - Strongly pyritic (25%)
 - Moderately pyritic (1-5%)
 - Arsenopyrite (minor to 1%)
- ROCK TYPES**
 - Coarse grained quartz eye rhyolite "Dome"
 - Rhyolite lapilli tuff, tuff breccia ? possible lapilli tuff (mottled texture)
 - Diorite
 - Sediments - black argillite, mudstone
 - Feldspar porphyry
- Fault

GEOLOGICAL BRANCH ASSESSMENT REPORT

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PLATE 10 SECTION 2

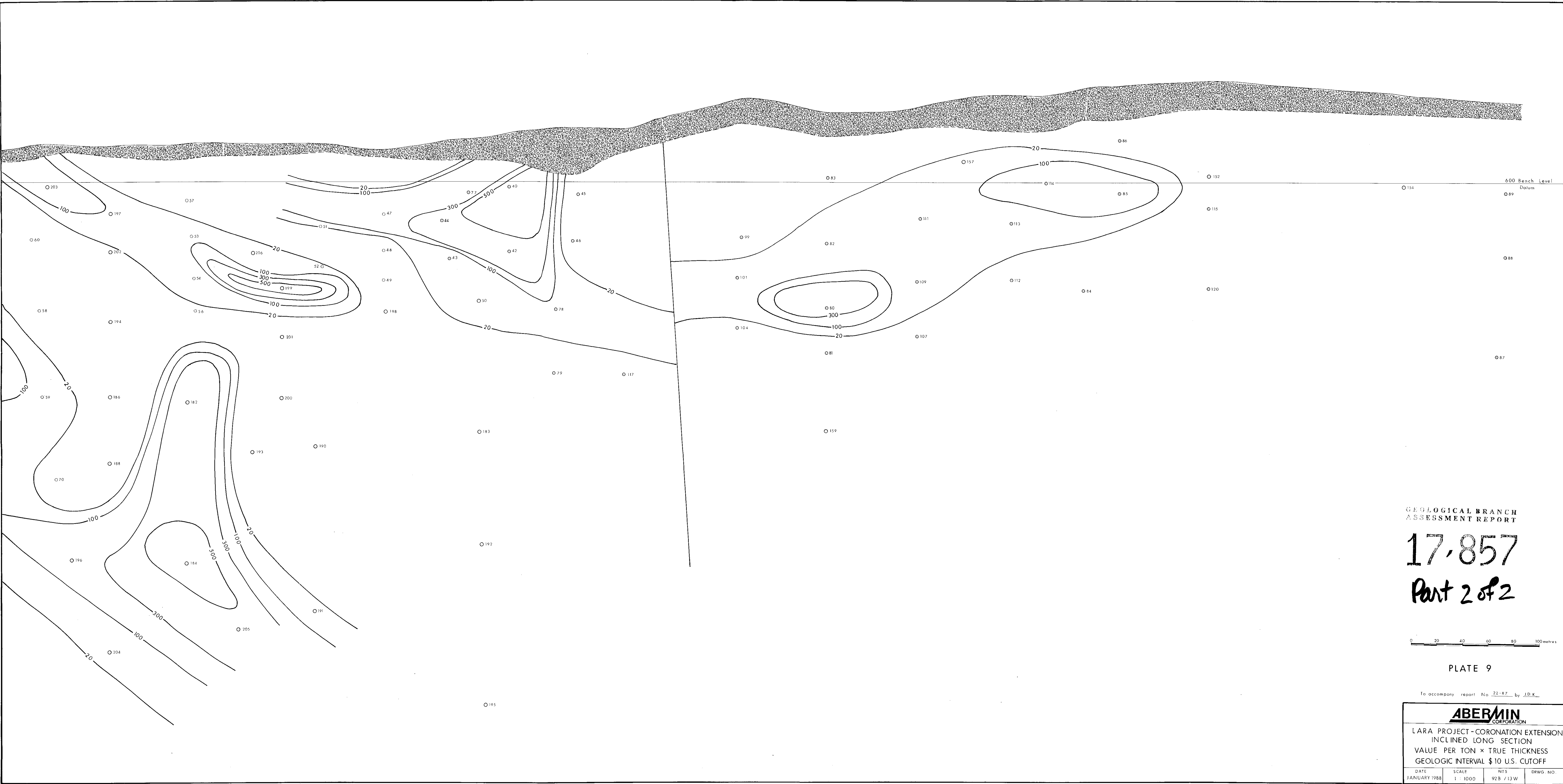


To accompany report No. 22-87 by J.D.K.

ABERMIN CORPORATION

LARA PROJECT - CORONATION ZONE
 GEOLOGIC CROSS SECTION
 DDH'S 84-7, 86-92, 86-93, 86-94, 86-95, 87-175
 AZIMUTH 208° LOOKING 298°

DATE	SCALE	NTS	DRWG NO.
JANUARY 1988	1:500	92 B/13 W	



GEOLOGICAL BRANCH
ASSESSMENT REPORT

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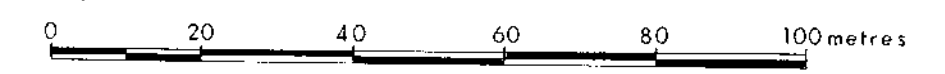
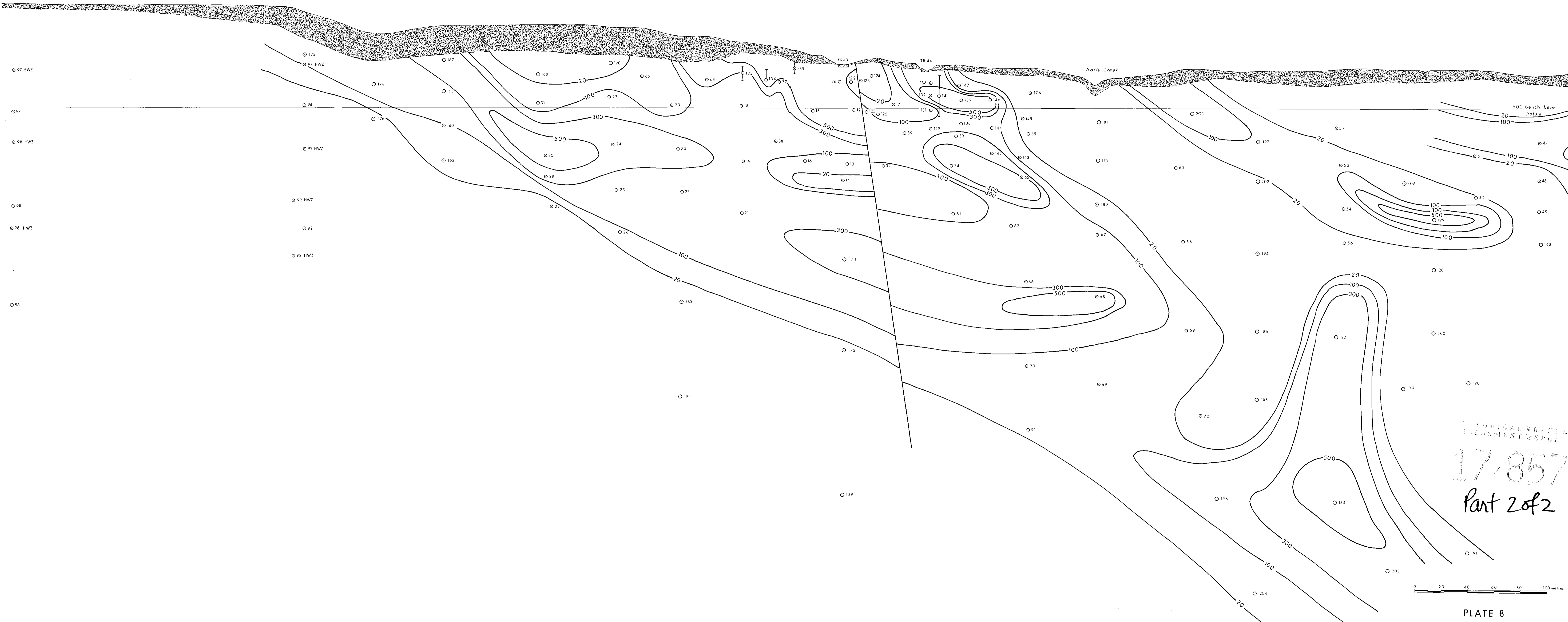


PLATE 9

To accompany report No. 22-87 by J.D.K.

ABERMIN CORPORATION			
LARA PROJECT - CORONATION EXTENSION INCLINED LONG SECTION VALUE PER TON x TRUE THICKNESS GEOLOGIC INTERVAL \$10 U.S. CUTOFF			
DATE	SCALE	NIS	DRWG. NO.
JANUARY 1988	1 : 1000	928 / 13W	J.S.



97 HWZ
 97
 98 HWZ
 98
 96 HWZ
 96
 95

175
 94 HWZ
 94
 174
 176
 140
 163
 92 HWZ
 92
 93 HWZ
 93

Sally Creek

600 Bench Level Datum

17-857
 Part 2 of 2



PLATE 8

To accompany report No. 22-87 by J.D.K.

ABERMIN
CORPORATION

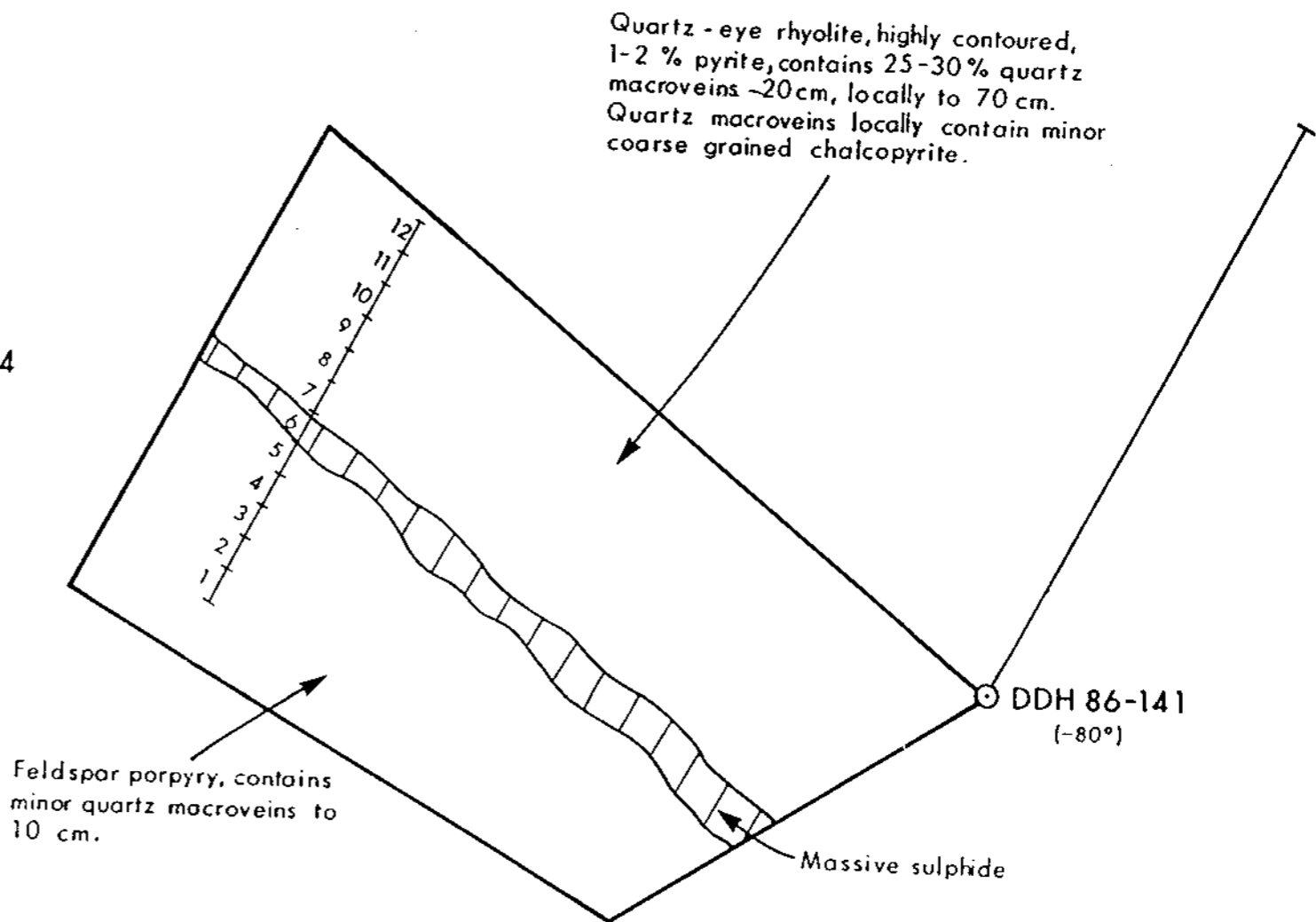
LARA PROJECT - CORONATION ZONE
INCLINED LONG SECTION
VALUE PER TON × TRUE THICKNESS
GEOLOGIC INTERVAL \$ 10 U.S. CUTOFF

DATE	SCALE	NTS	DRWG. NO.
JANUARY 1988	1: 1000	92 B / 13 W	

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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Part 2 of 2

TR 87-44



Sample No.	m	Cu %	Pb %	Zn %	Ag oz/t	Au oz/t	Ba %
1	0.50	0.07	0.10	0.76	0.16	.002	0.19
2	0.50	0.09	0.10	1.20	0.10	.003	0.16
3	0.50	0.11	0.11	1.50	0.08	.002	0.24
4	0.50	0.20	0.20	0.91	0.14	.004	0.50
5	0.50	0.20	0.34	1.25	0.21	0.031	0.18
6	0.50	3.23	10.71	21.20	27.88	0.280	0.15
7	0.50	0.10	0.82	0.92	0.64	0.035	0.22
8	0.50	0.06	0.12	0.24	0.08	.003	0.36
9	0.50	0.05	0.06	0.45	0.05	.032	0.22
10	0.50	0.05	0.06	0.19	0.12	.011	0.71
11	0.50	0.02	0.03	0.10	0.08	.008	0.26
12	0.50	0.03	0.03	0.20	0.06	.002	0.15

very strongly sheared and oxidized

only .45m of Massive Sulphide
50% quartz macroveins
40% quartz macroveins
20% quartz macroveins
55% quartz macroveins
95% quartz macroveins
50% quartz macroveins

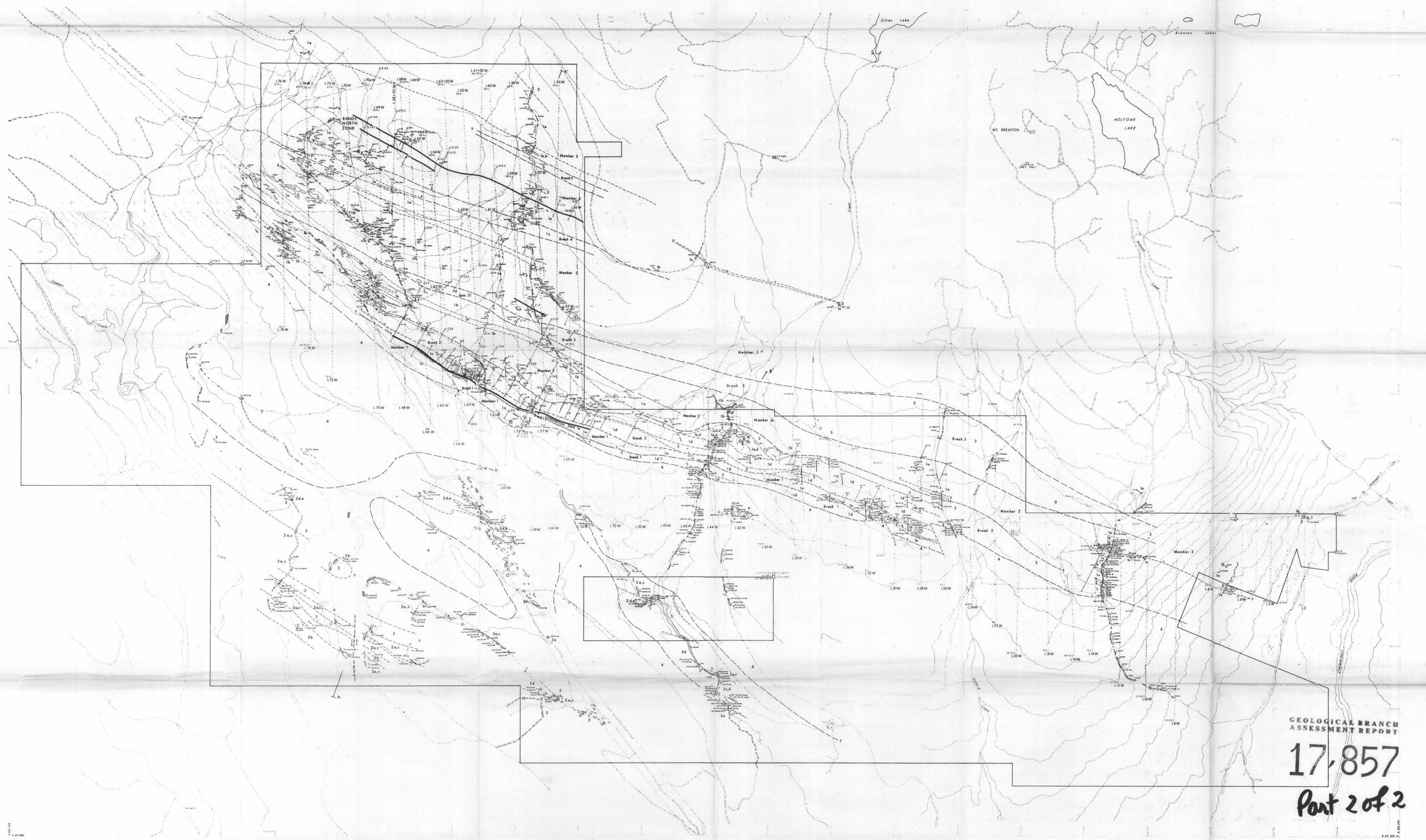
PLATE 7



TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN
CORPORATION

LARA PROJECT CORONATION ZONE
TRENCH 87-44
PLAN



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,857

Part 2 of 2

LEGEND

- CRETACEOUS
- 4 Nanaimo Group
 - a) Mudstone
 - b) Sandstone, siltstone
 - c) Conglomerate, sandstone
- AGE UNCERTAIN
- 3 Gabbro, Diorite
- PALEOZOIC
- Pennsylvanian and Mississippian
- 2 Sediment - (Silt) Unit
 - a) Argillite, minor siltstone
 - c) Siltstone, sandstone, argillite
 - d) Chert, siltstone
 - b) Cherty siltstone, siltstone (?)
 - e) Coarse clastic, volcanoclastic (?)

- Lower Devonian and Older
- 1 Myra Formation
 - a) Quartz-feldspar-bearing felsic volcanics, fine to coarse grained tuff, occasional coarse fragmentals and dust tuff, possible rhyolite flows and domes, minor local argillite and mudstone beds
 - b) Feldspar-bearing felsic volcanics, rare quartz eyes, predominantly fine to coarse grained tuff
 - c) Intermediate fine-medium grained crystal and lithic tuff
 - d) Andesite, mainly coarse grained to lapilli tuff, local felsic bands
 - e) Mafic fine grained tuff, fine grained volcanoclastics, argillite.

- Significant polymetallic horizon
- Bedding
- Foliation
- Shear cleavage
- Reverse fault
- Normal fault
- Taps (bedding)
- DDH
- Trench
- Cross section
- Geologic contact, major units
- Geologic contacts within major units

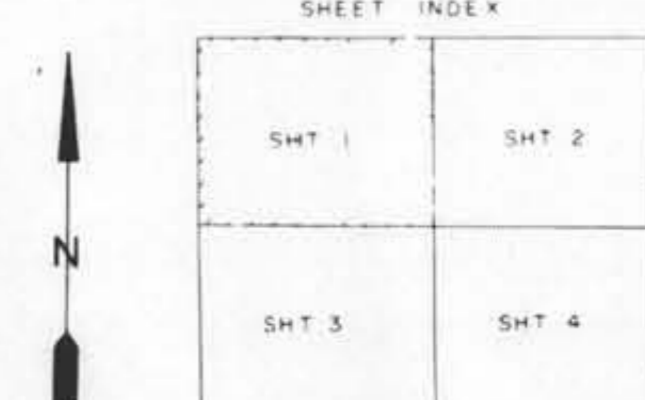


PLATE 6

TO ACCOMPANY REPORT NO. 22-87 BY J.D.K.

ABERMIN
CORPORATION

GEOLOGY PLAN

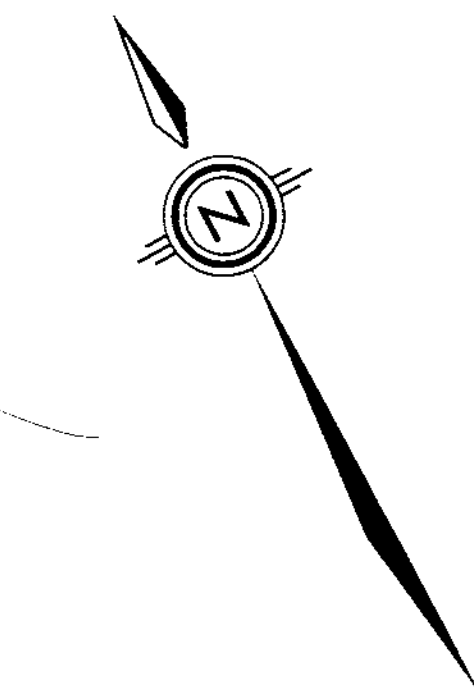
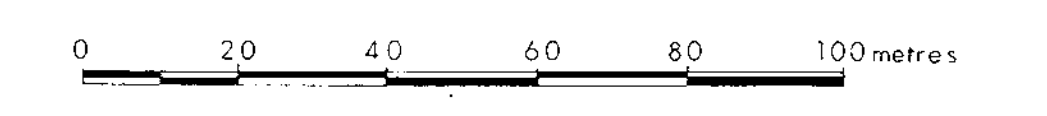


LARA PROJECT

DATE	SCALE	NTS	DRAWING NO.
FEBRUARY 1988	1:10000	92 B / 13W	26 26



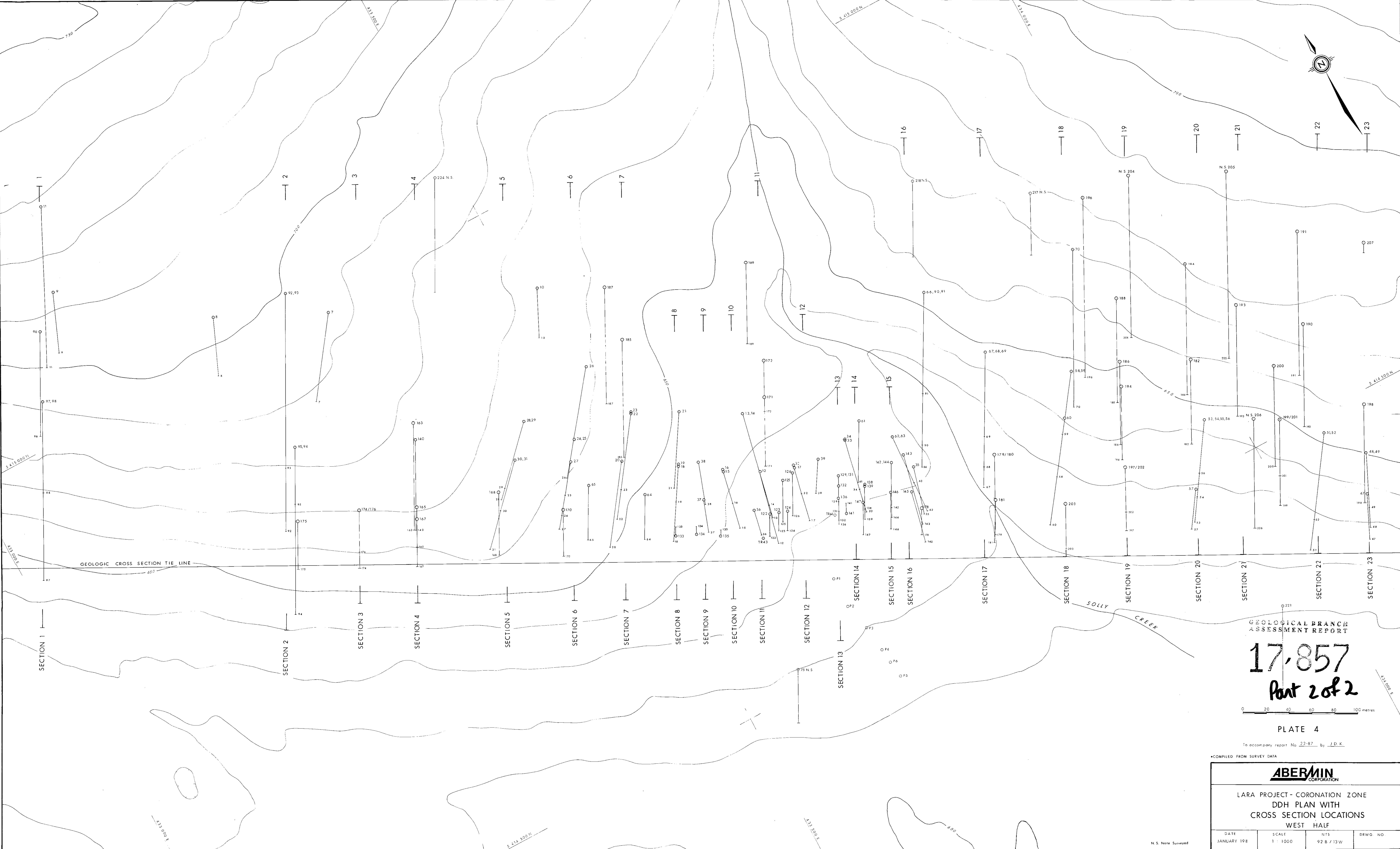
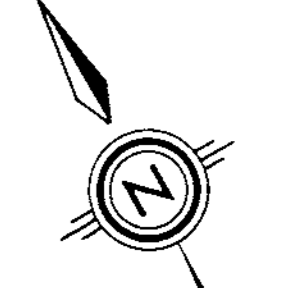
GEOLOGICAL BRANCH
ASSESSMENT REPORT
17,857
Part 2 of 2
PLATE 5



To accompany report No. 22-87 by J.D.K.
*COMPILED FROM SURVEY DATA

ABERMIN CORPORATION			
LARA PROJECT - CORONATION EXTENSION DDH PLAN WITH CROSS SECTION LOCATIONS EAST HALF			
DATE	SCALE	N.T.S.	DRWG. NO.
JANUARY 1987	1:1000	92 B / 13 W	

NS: NOT SURVEYED



GEOLOGICAL BRANCH
ASSESSMENT REPORT

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Part 2 of 2

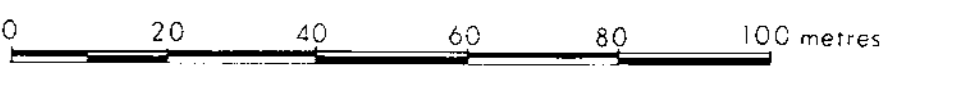


PLATE 4

To accompany report No. 22-87 by J.D.K.

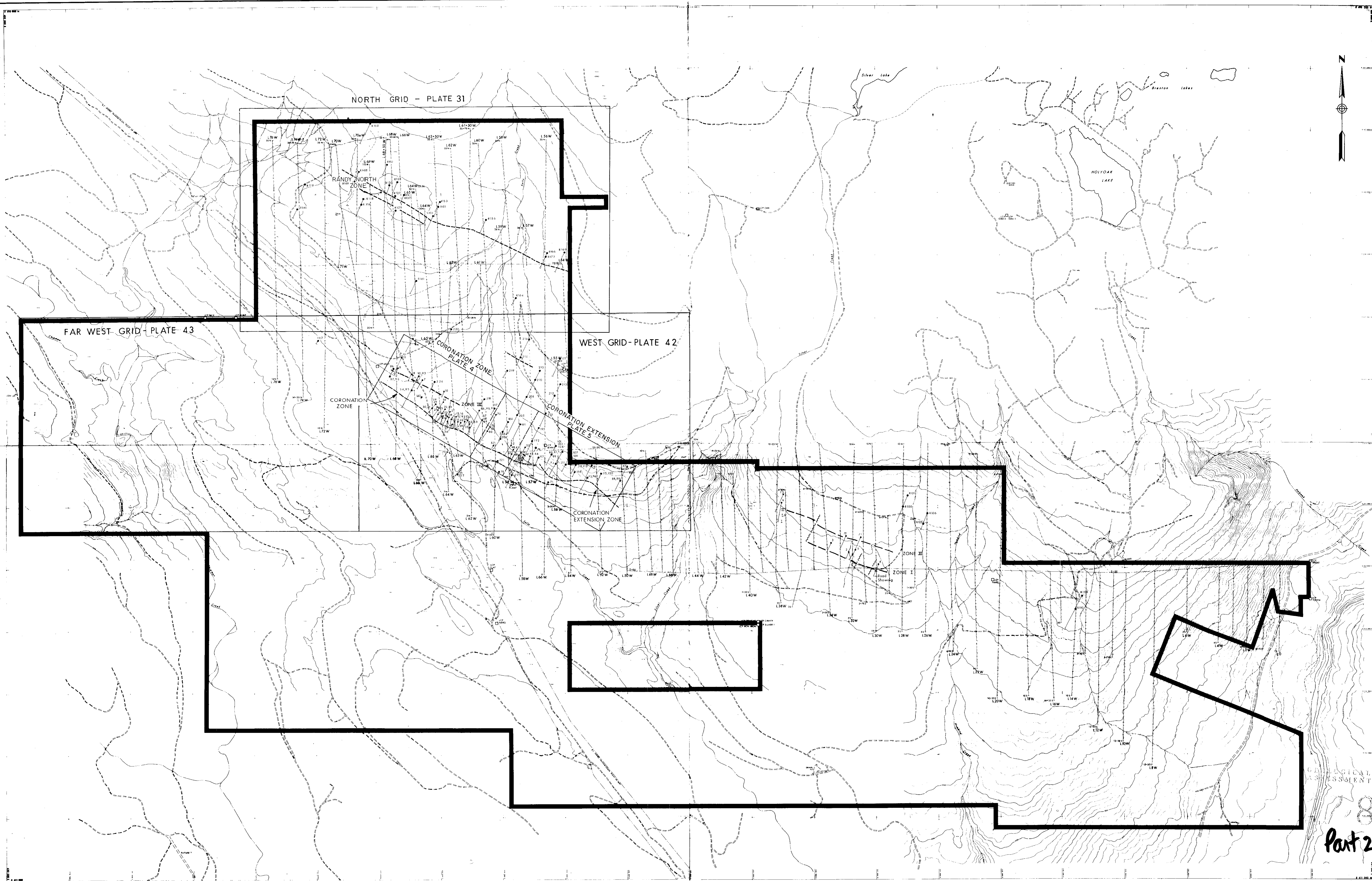
*COMPILED FROM SURVEY DATA



LARA PROJECT - CORONATION ZONE
DDH PLAN WITH
CROSS SECTION LOCATIONS
WEST HALF

DATE JANUARY 1987	SCALE 1 : 1000	NFS 92 B / 13 W	DRWG. NO.
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N.S. Note Surveyed



857
Part 2 of 2

LEGEND

- 1984/1985 Diamond Drill Hole Location
- Trace of Mineralized Zone at Surface
- Mineralized Intersection Projected Vertically to Surface
- Mineralized Zones
- LCP Locations based on Orthophoto Control

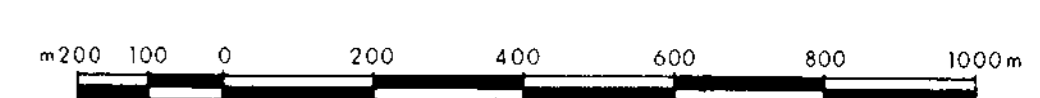


PLATE 3

TO ACCOMPANY REPORT NO 22-87, BY J.D.K.

ABERMIN
CORPORATION

LARA PROJECT
INDEX MAP
DIAMOND DRILL HOLE LOCATIONS
1984-1987

DATE FEB. 1988	SCALE 1" = 10,000'	NTS 92 8/13W	DRAWING NO. E 2612
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