

LEGEND

- 12 34 Soil Sample (Au ppb, As ppm)
- 12 34 Contour Soil Sample Line
- 12 34 Stream Sample (Au ppb / As ppm) - Silt - Heavy Mineral (H)
- 30 ppm As Contour
- 50 ppm As Contour
- 20 Anomalous Au Value (≥ 20 ppb)

NOTE: All samples analyzed for Au and As.

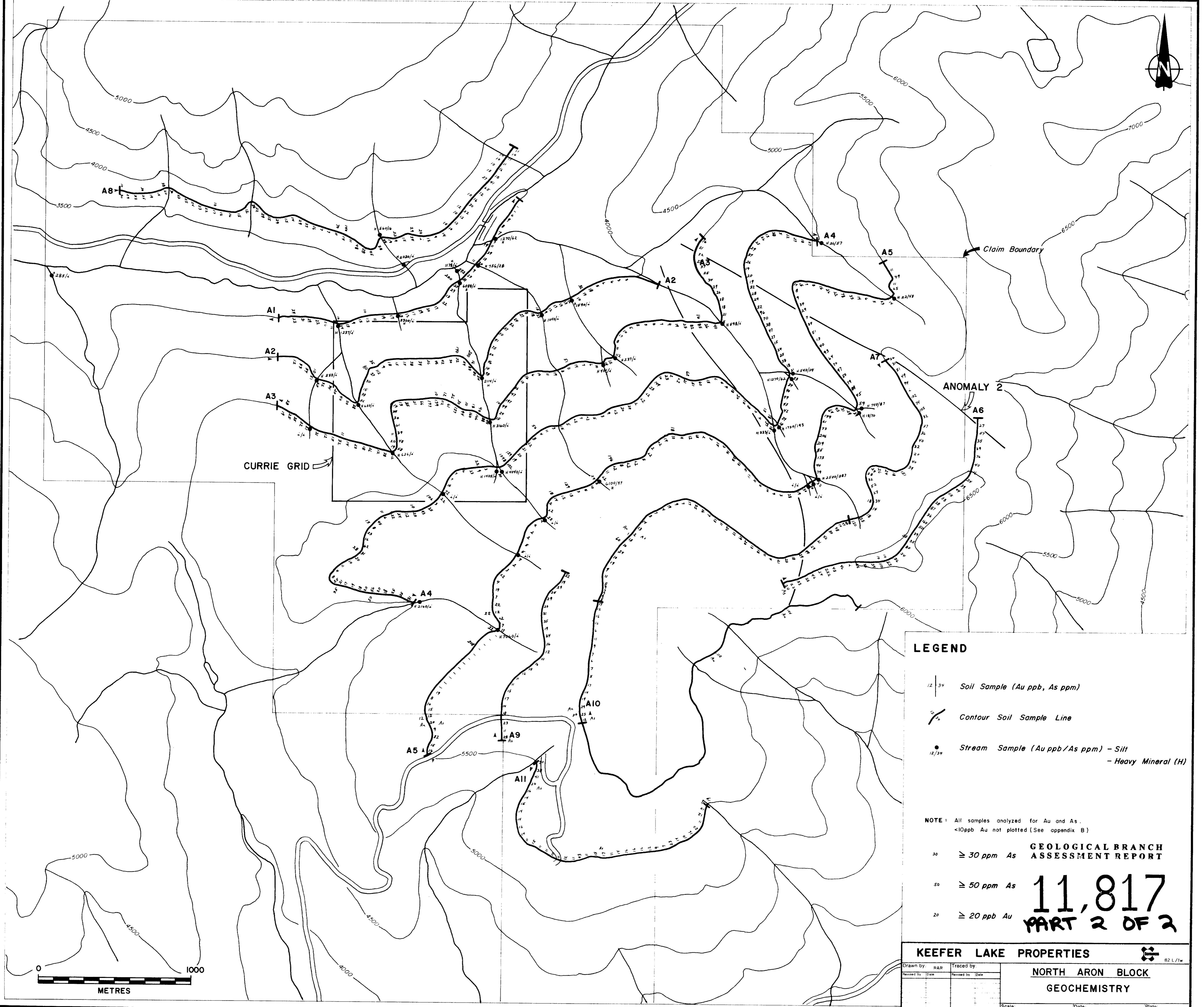
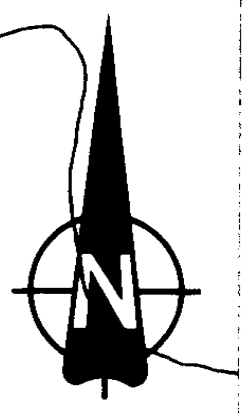
GEOLOGICAL BRANCH ASSESSMENT REPORT

11,817 PART 2 OF 2

KEEPER LAKE PROPERTIES

CURRIE GRID GEOCHEMISTRY

Scale: 1:2,500 Date: November 24, 1983 Plate: 83-6



LEGEND

- Soil Sample (Au ppb, As ppm)
- Contour Soil Sample Line
- Stream Sample (Au ppb / As ppm) - Silt
- Heavy Mineral (H)

NOTE: All samples analyzed for Au and As.
<10ppb Au not plotted (See appendix B)

GEOLOGICAL BRANCH ASSESSMENT REPORT

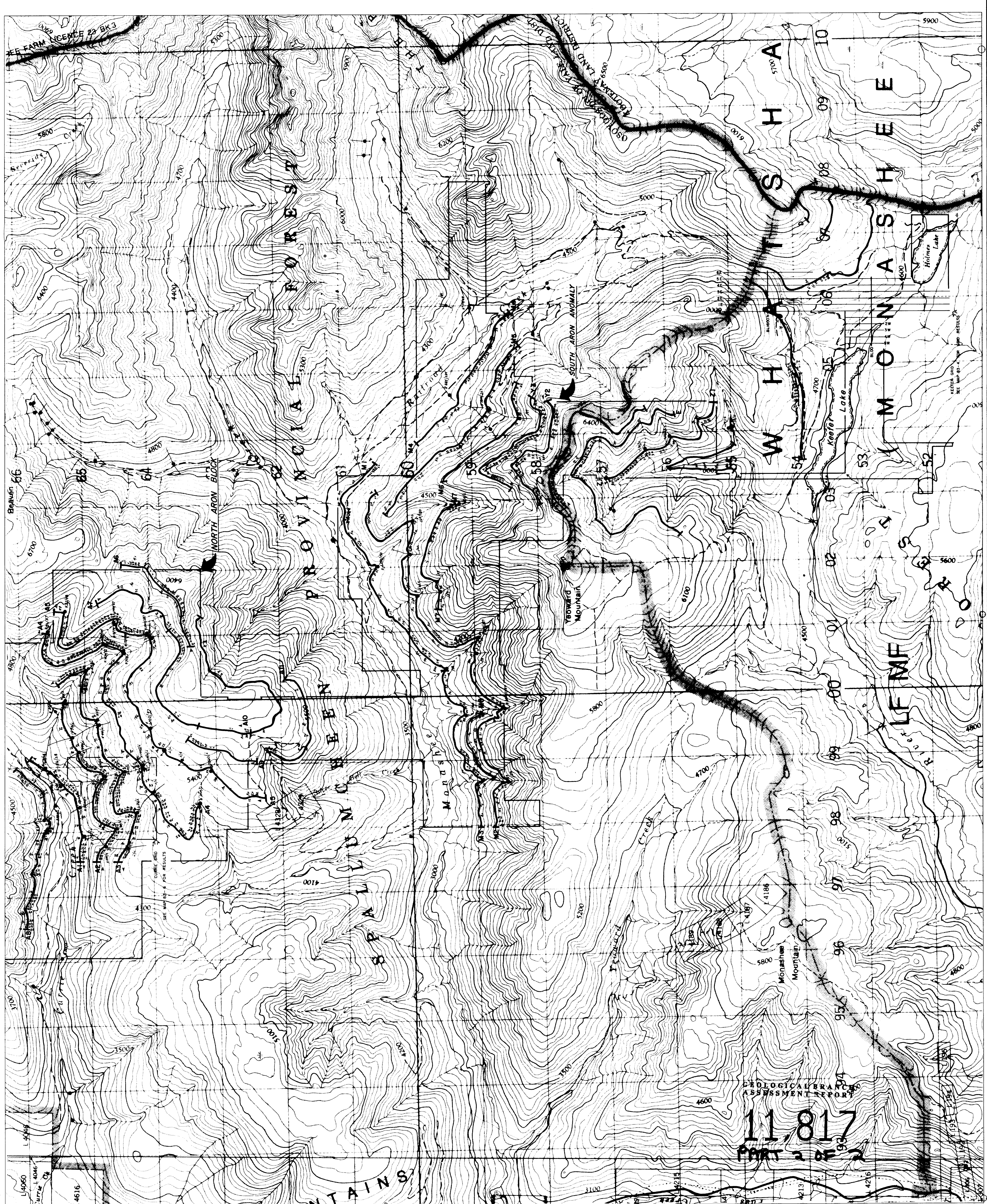
30 ≥ 30 ppm As

50 ≥ 50 ppm As

20 ≥ 20 ppb Au

11,817
PART 2 OF 2

KEEFER LAKE PROPERTIES		
Drawn by: RAR	Traced by:	
Revised by: []	Date: []	NORTH ARON BLOCK GEOCHEMISTRY
Revised by: []	Date: []	
Scale: 1:10,000	Date: November 21, 1983	Plate: 83-5



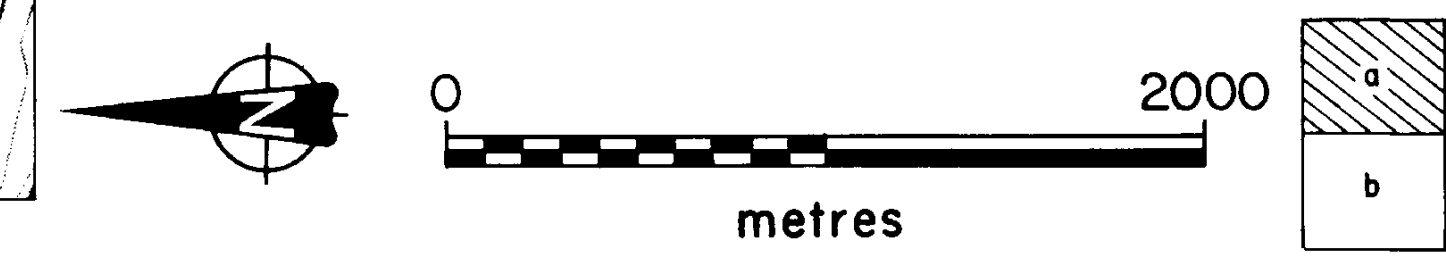
11.817
PART 2 OF 2

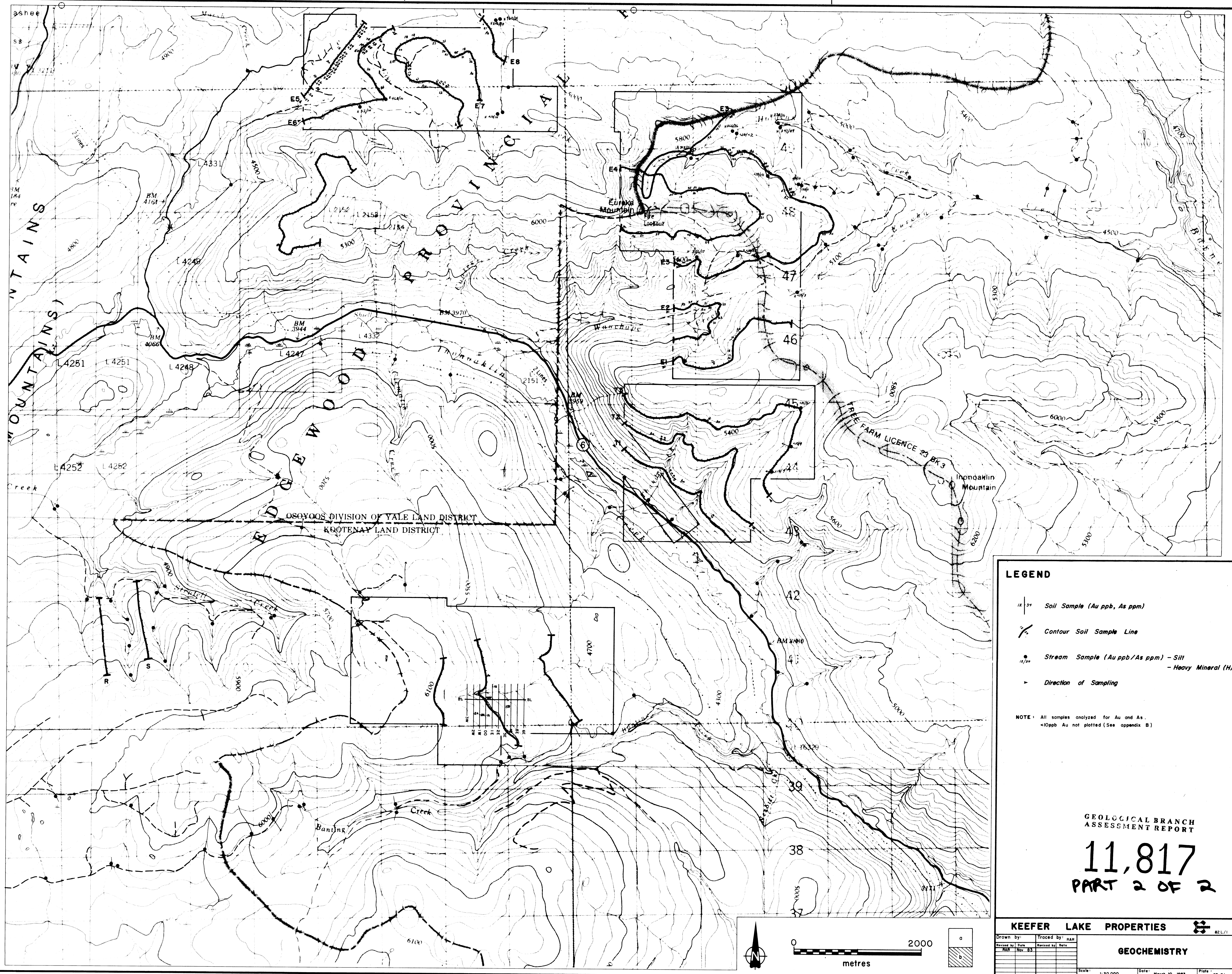
KEFFER LAKE PROPERTIES

Drawn by:	Traced by: RAR
Revised by Date:	Revised by Date:
RAR: 021 83	

GEOCHEMISTRY

Scale: 1:20,000 Date: March 10, 1983 Plate: 83-3a





LEGEND

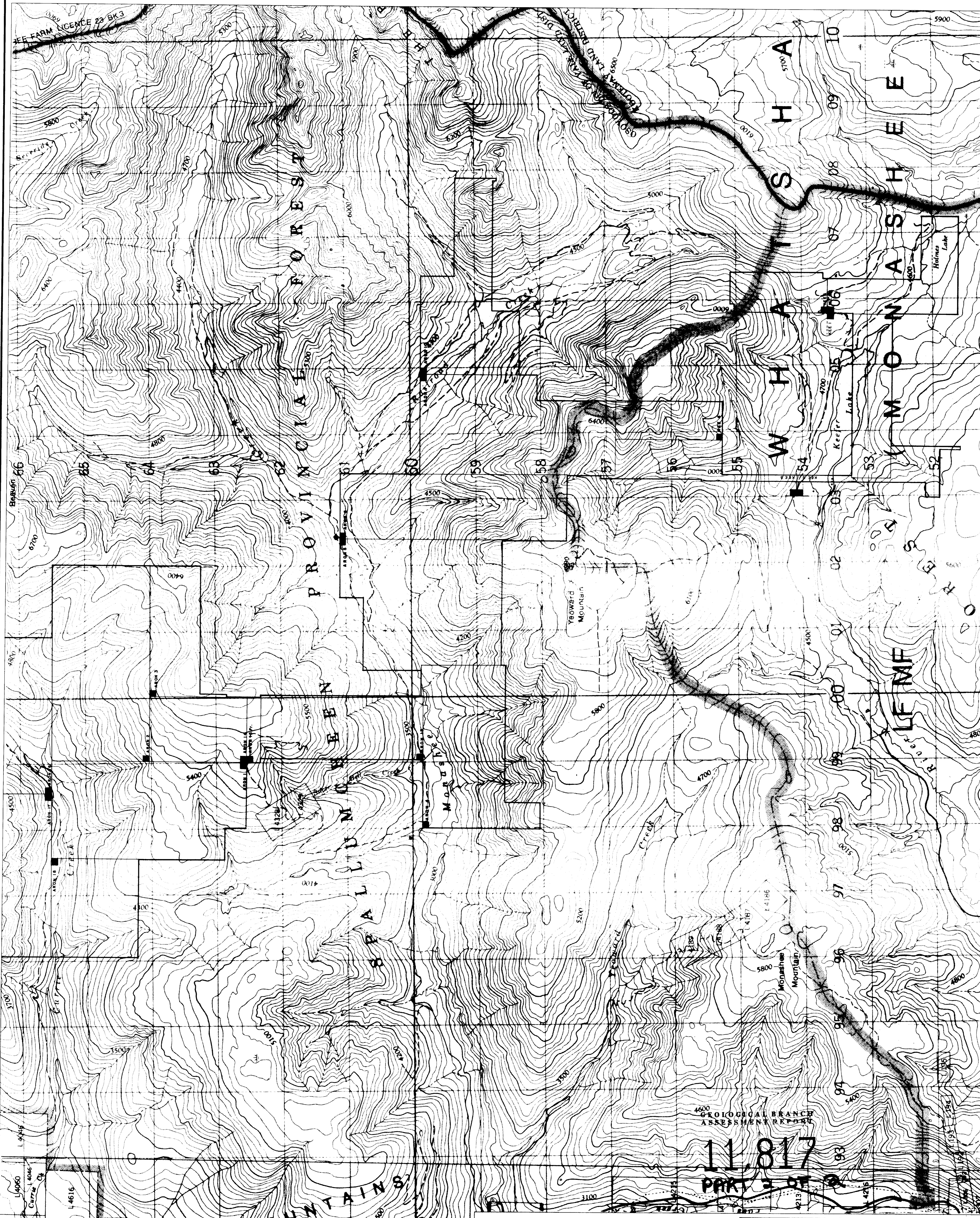
- Soil Sample (Au ppb, As ppm)
- Contour Soil Sample Line
- Stream Sample (Au ppb/As ppm) - Silt
- Heavy Mineral (H)
- Direction of Sampling

NOTE: All samples analyzed for Au and As.
 <10ppb Au not plotted (See appendix B)

GEOLOGICAL BRANCH
 ASSESSMENT REPORT

11,817
 PART 2 OF 2

KEEFE LAKE PROPERTIES			82L/1
Drawn by: RAR	Traced by: RAR		
Revised by: RAR	Revised by: RAR	GEOCHEMISTRY	
Nov 83	Nov 83		
Scale: 1:20,000		Date: March 10, 1983	Plate: 83-3b



4600
GEOLOGICAL BRANCH
ASSESSMENT REPORT

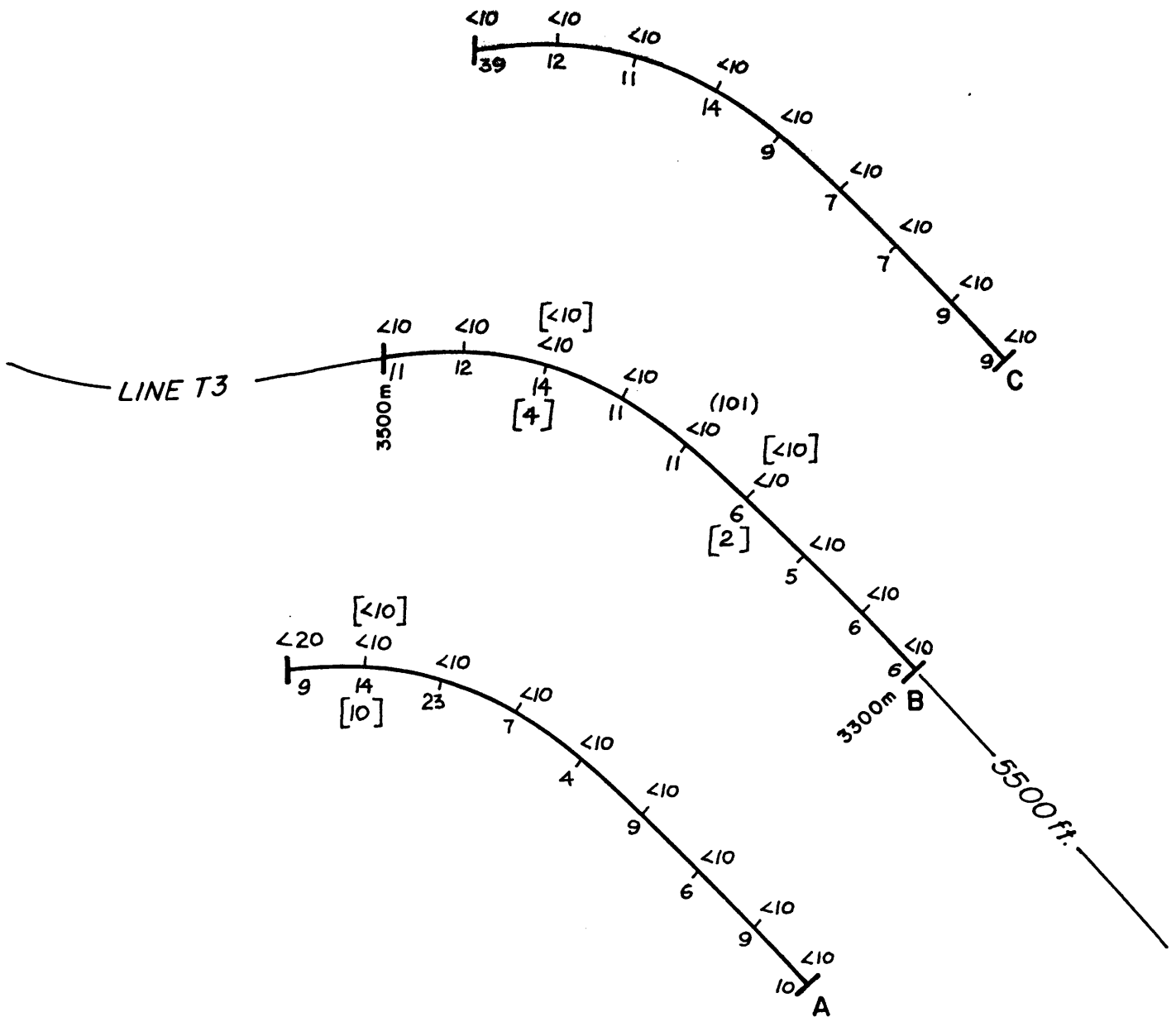
11,817
PART 3 OF

KEEFER LAKE PROPERTIES

Drawn by:	Traced by:
Revised by Date:	Revised by Date:
SLW DEC 83	

CLAIM MAP

Scale: 1:20,000 Date: March 10, 1983 Plate: 83-2a



GEOLOGICAL BRANCH
ASSESSMENT REPORT

$\frac{<10}{23}$ $\frac{Au \text{ ppb}}{As \text{ ppm}}$

(101) Original Value

[10] Rock

11,817
PART 2 OF 2

KEEFER LAKE PROPERTIES



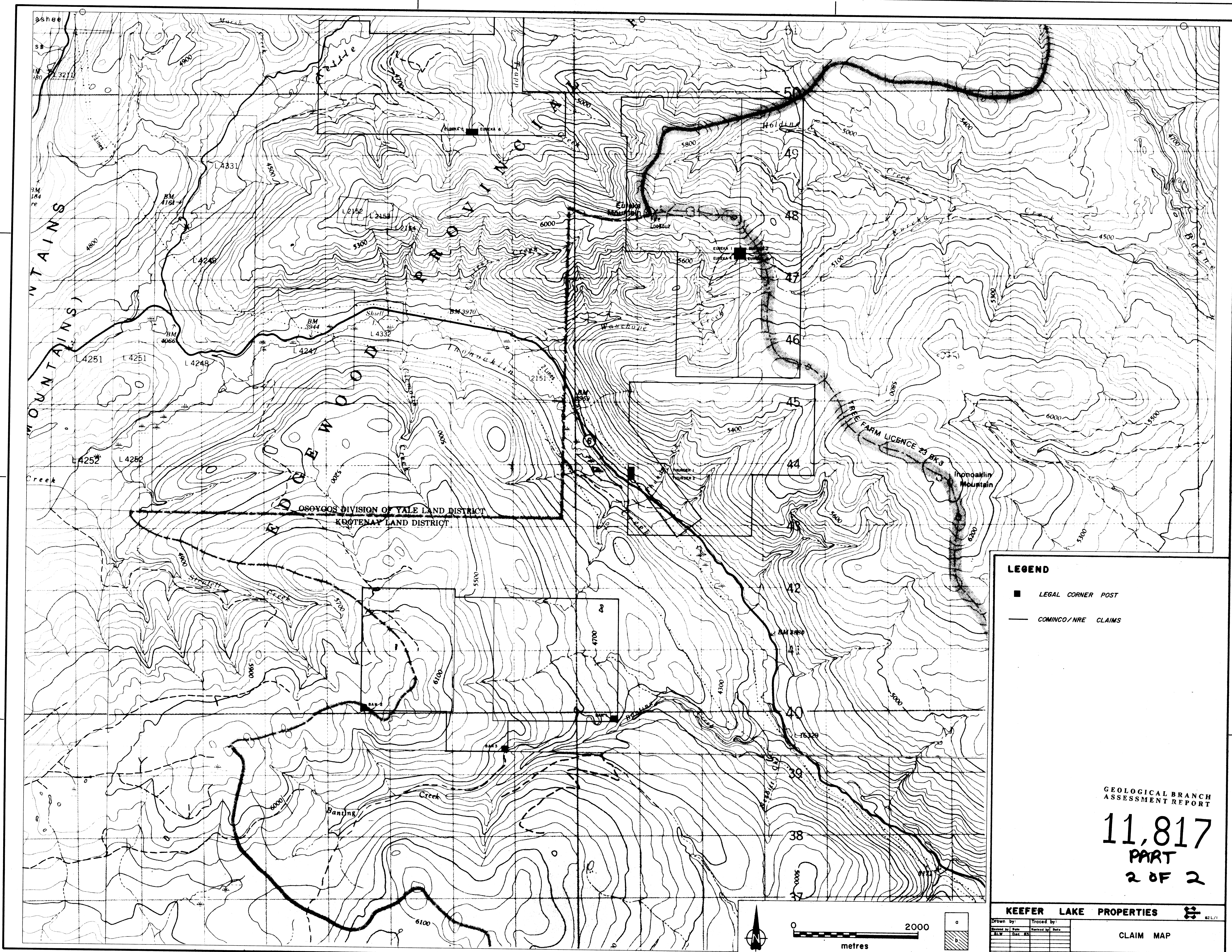
Drawn by: DVP		Traced by:	
Revised by	Date	Revised by	Date

T3 FOLLOW-UP
3300-3500m

Scale: 1:2,000

Date: December 16, 1983.

Plate: 83-16



LEGEND

- LEGAL CORNER POST
- COMINCO/NRE CLAIMS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

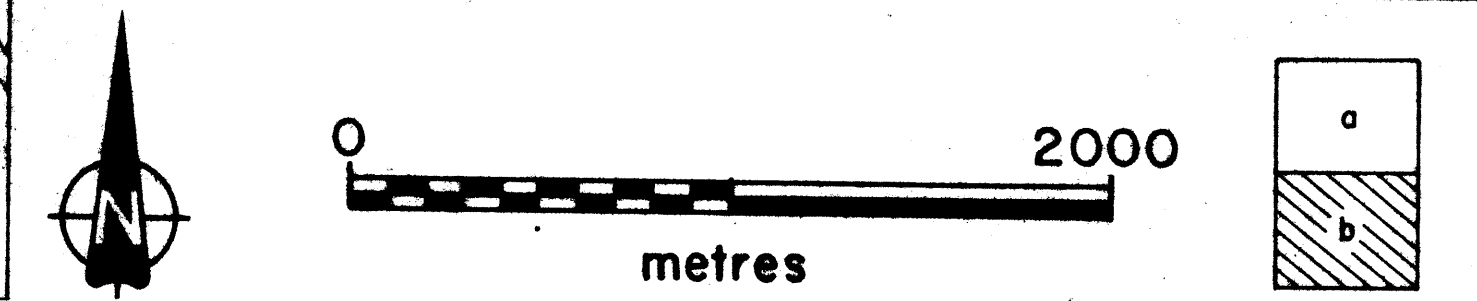
11,817
PART
2 OF 2

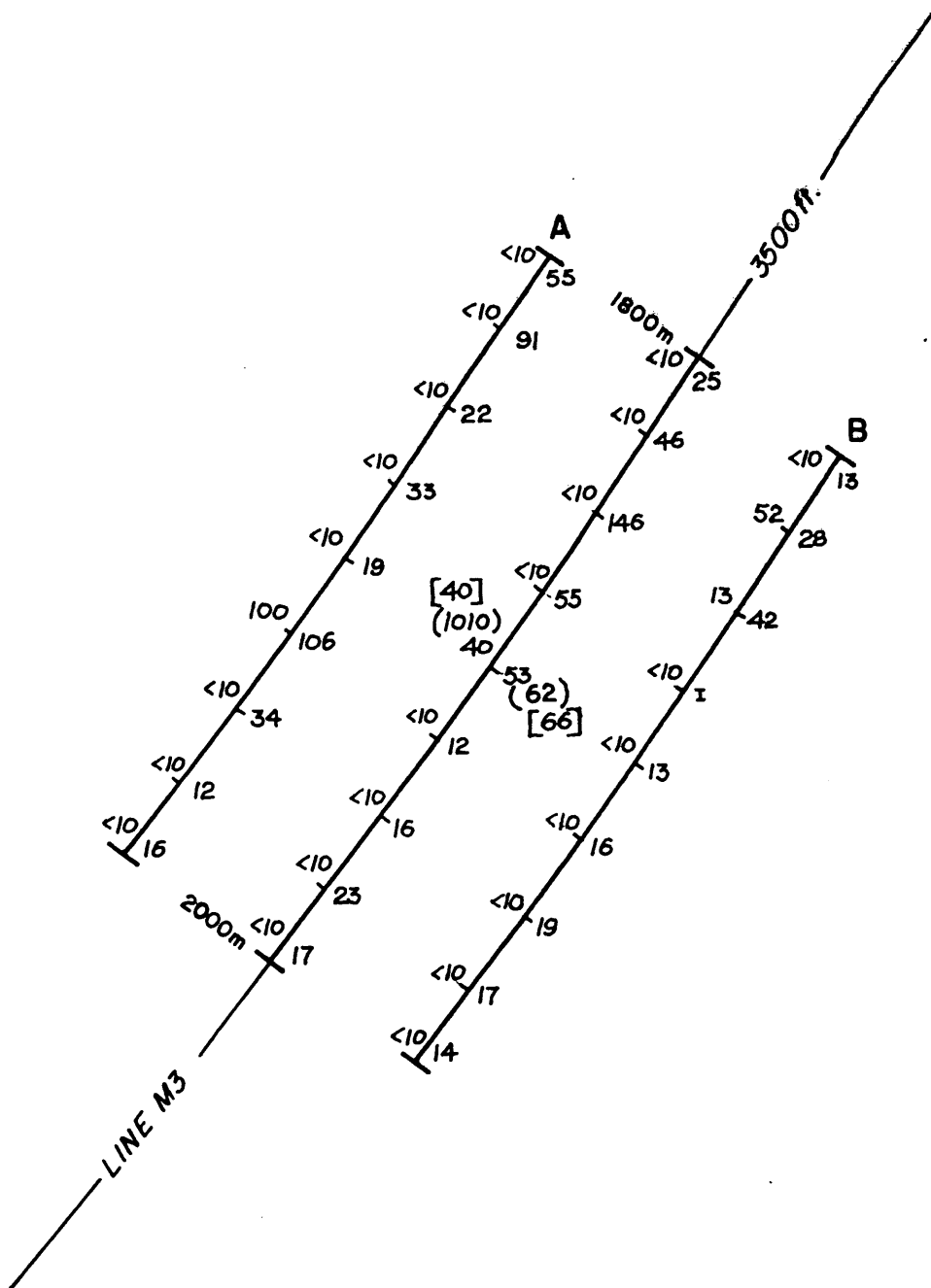
KEFFER LAKE PROPERTIES

Drawn by:	Traced by:

CLAIM MAP

Scale: 1:20,000 Date: March 10, 1983 Plate: 83-25





$\frac{100}{34}$

$\frac{Au \text{ ppb}}{As \text{ ppm}}$

(1010)

Original Value

GEOLOGICAL BRANCH
ASSESSMENT REPORT

Rock

11,817

PART
2 OF 2

KEEFER LAKE PROPERTIES



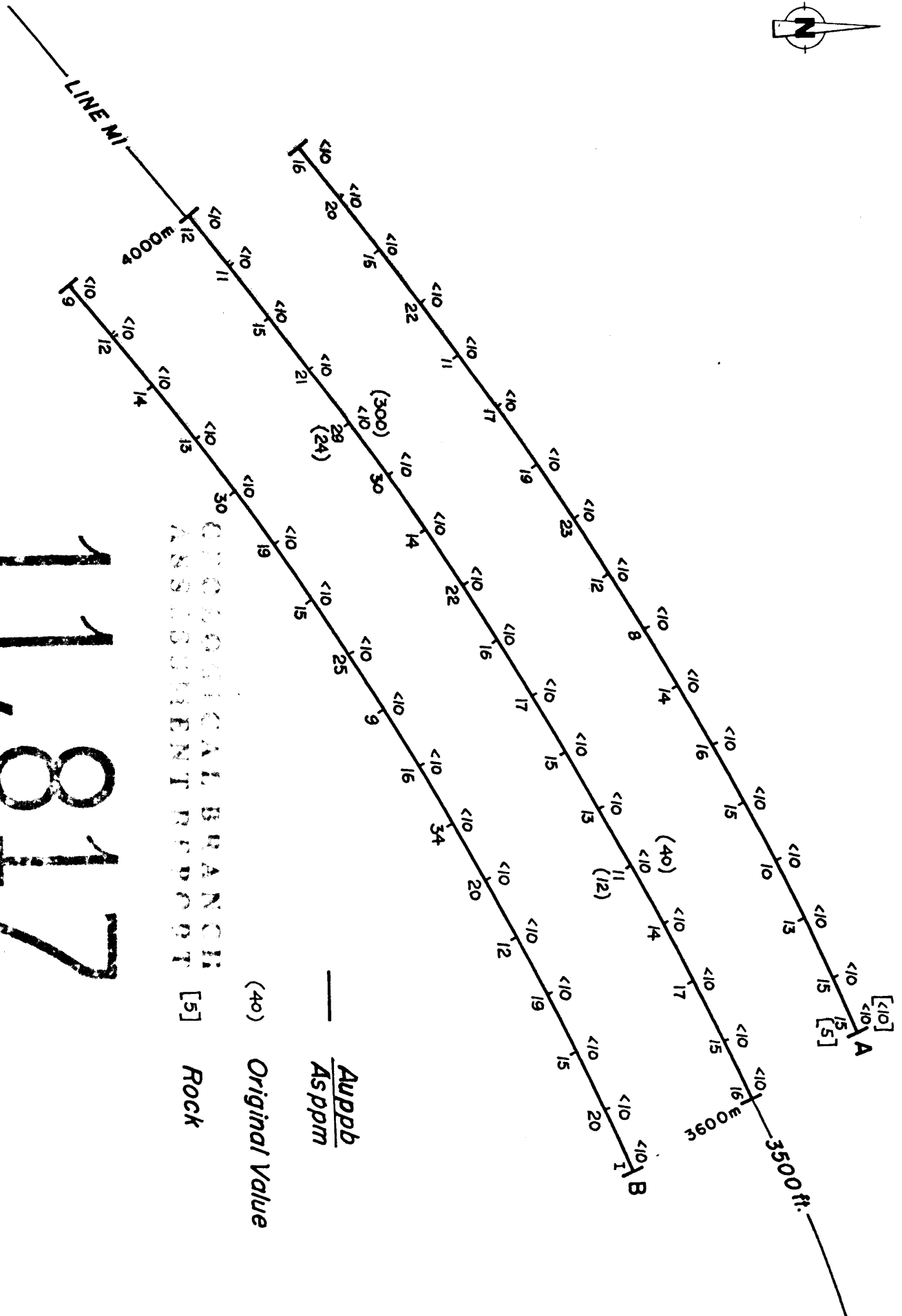
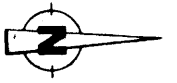
Drawn by: DVP		Traced by:	
Revised by	Date	Revised by	Date

M3 FOLLOW-UP
1800-2000m

Scale: 1:2000

Date: December 16, 1983.

Plate: 83-13



PART 2 OF 2
 11,817

GEOLOGICAL BRANCH
 ANNUAL REPORT [5] Rock

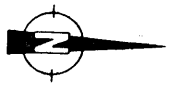
KEEFER LAKE PROPERTIES



Drawn by: DVP		Traced by:	
Revised by	Date	Revised by	Date

MI FOLLOW-UP
 3600-4000m

Scale: 1:2,000 Date: December 16, 1983 Plate: 83-11



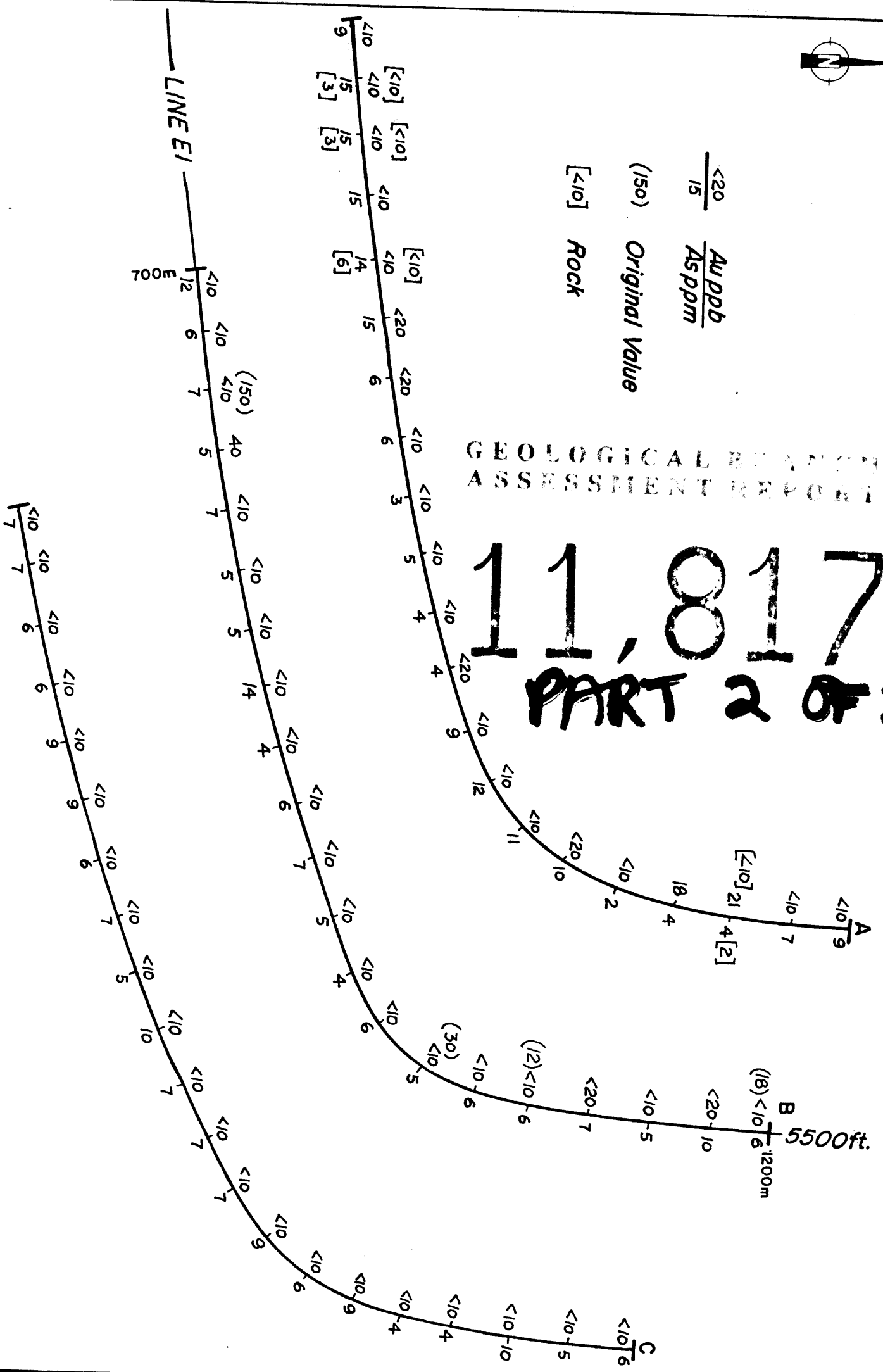
<20 / 15 Au ppb / AS ppm

(150) Original Value

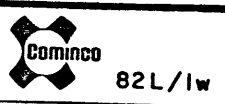
[<10] Rock

GEOLOGICAL BRANCH ASSESSMENT REPORT

11,817 PART 2 OF 2



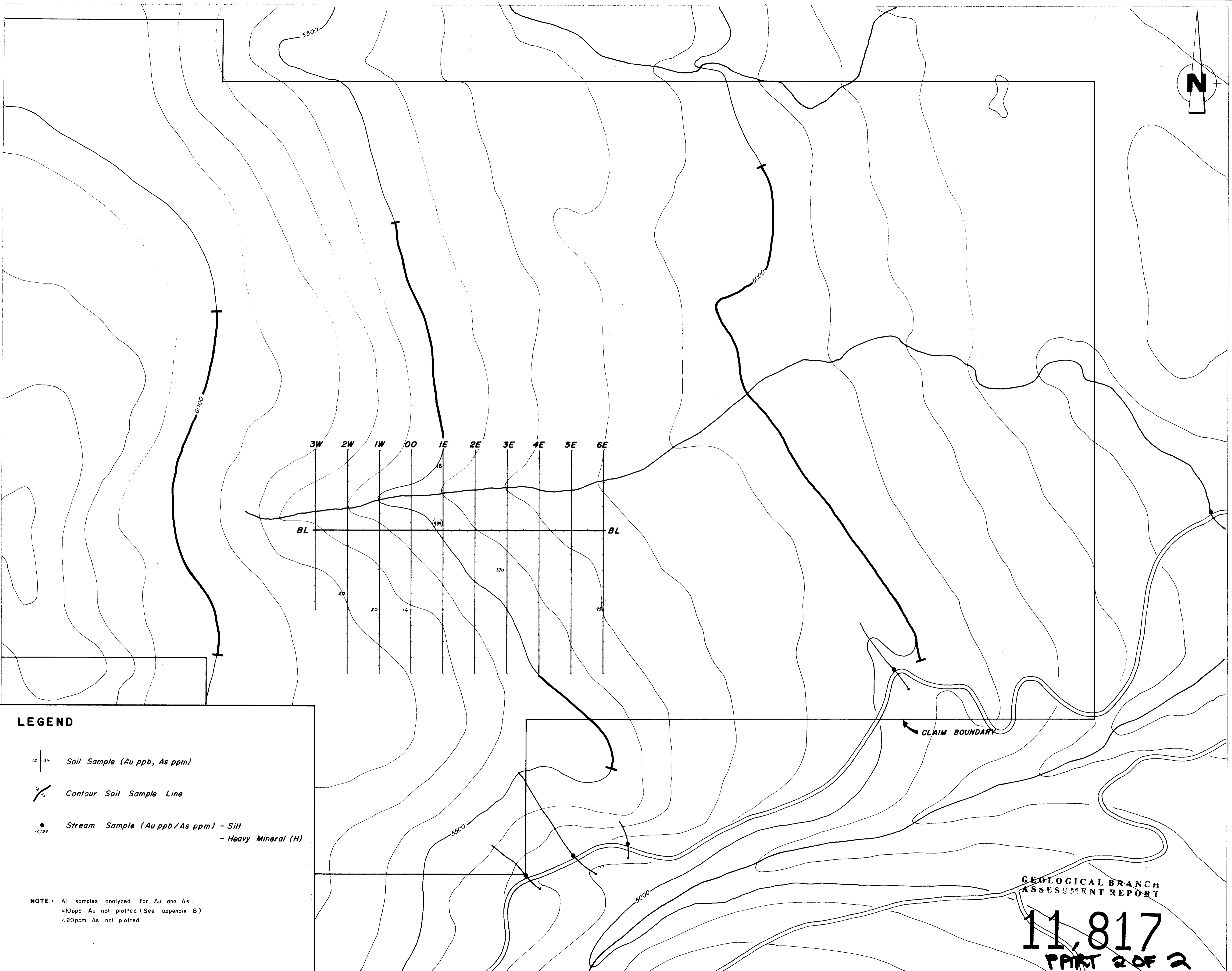
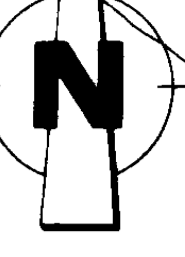
KEEFER LAKE PROPERTIES



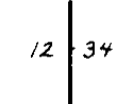
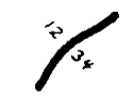
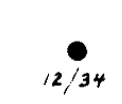
Drawn by: DVP		Traced by:	
Revised by	Date	Revised by	Date

EI FOLLOW-UP 700-1200m

Scale: 1:2,000 Date: December 16, 1983 Plate: 83-8



LEGEND

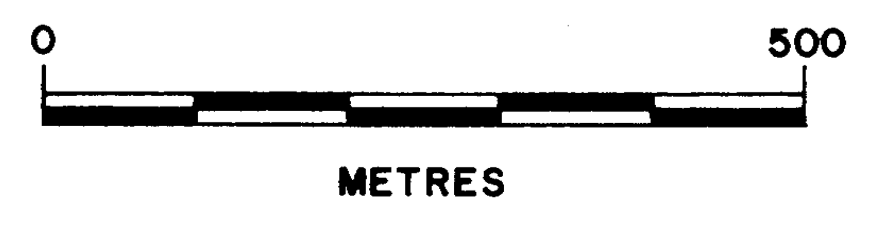
-  Soil Sample (Au ppb, As ppm)
-  Contour Soil Sample Line
-  Stream Sample (Au ppb/As ppm) - Silt
- Heavy Mineral (H)


NOTE: All samples analyzed for Au and As.
<10ppb Au not plotted (See appendix B)
<20ppm As not plotted

CLAIM BOUNDARY

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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PART 2 OF 2

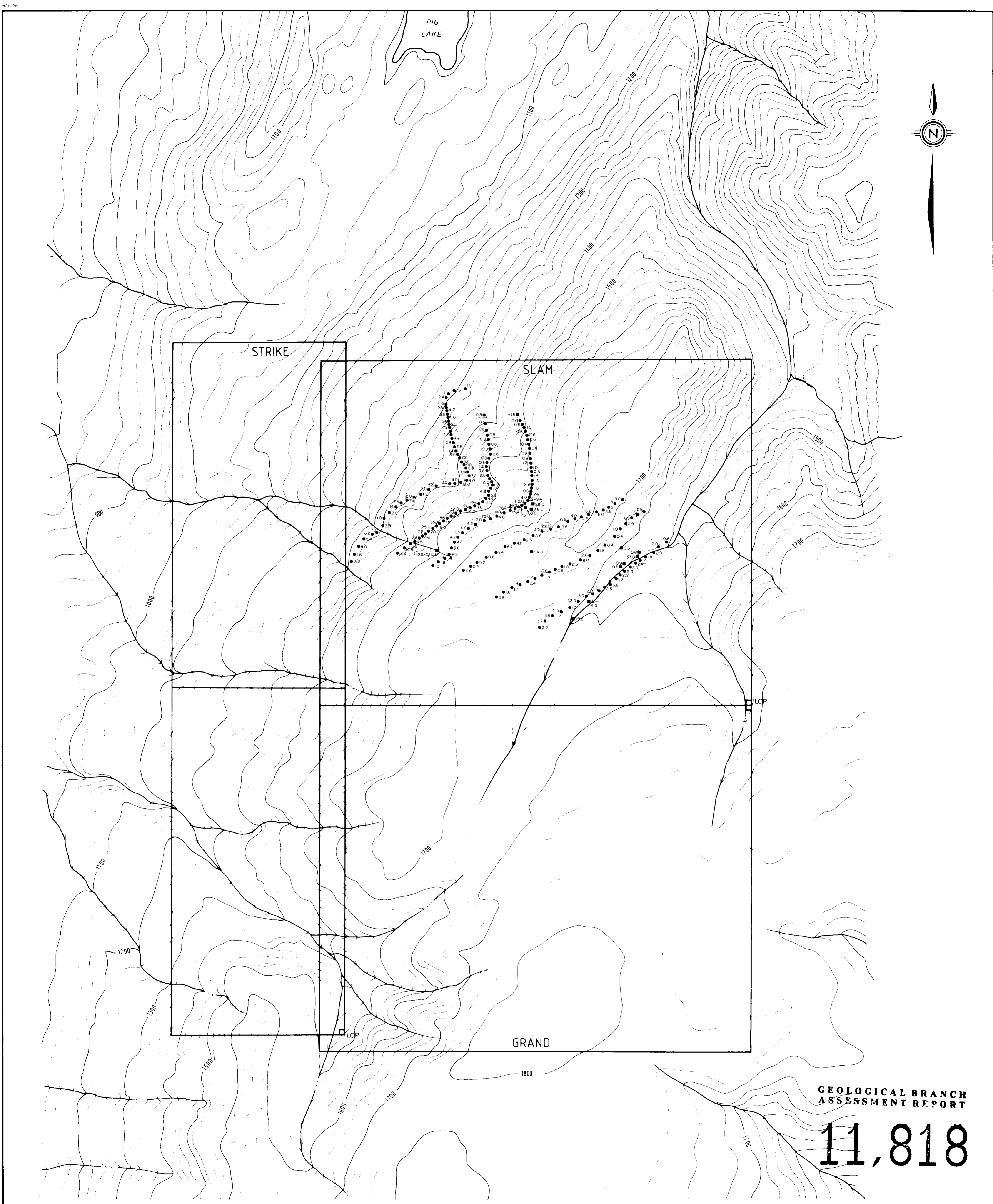


KEEPER LAKE PROPERTIES  82 L/1w

Drawn by:	RAR	Traced by:	
Revised by:		Revised by:	
Date:		Date:	

BAN GRID
GEOCHEMISTRY

Scale: 1:5,000 Date: November 4, 1983 Plate: 85-7

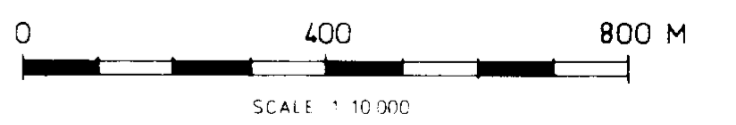


GEOLOGICAL BRANCH
ASSESSMENT REPORT

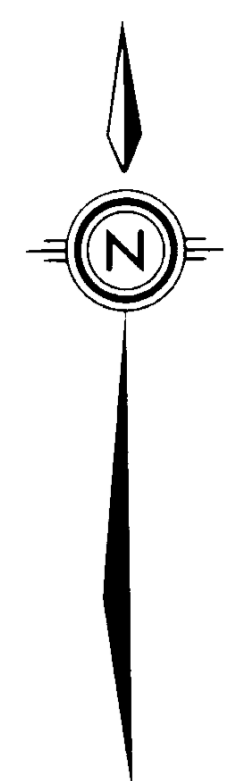
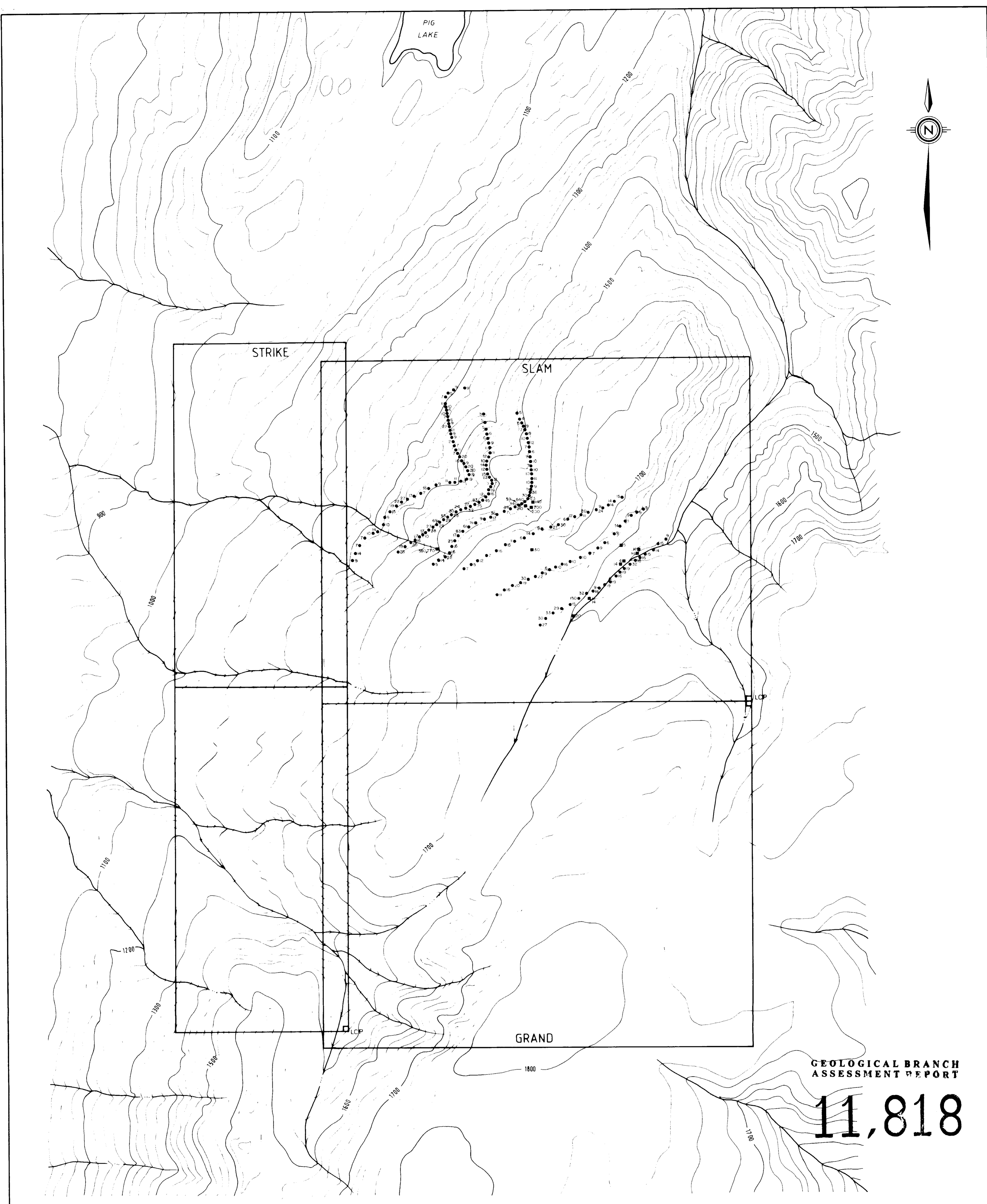
11,818

LEGEND

- ROCK SAMPLE
- SOIL SAMPLE



Chevron Canada Resources Limited Minerals Staff			
SLAM CLAIM GROUP GEOCHEMISTRY, Sb. ppm.			
FIGURE No 7	PROJECT No	M504	
DATE NOV. 1983	REVISIONS		SCALE 1:10 000
INTS No 104 K			FILE No
COMPILED BY M T			M-56

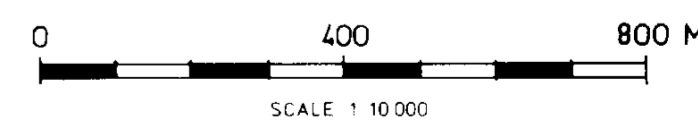


GEOLOGICAL BRANCH
ASSESSMENT REPORT

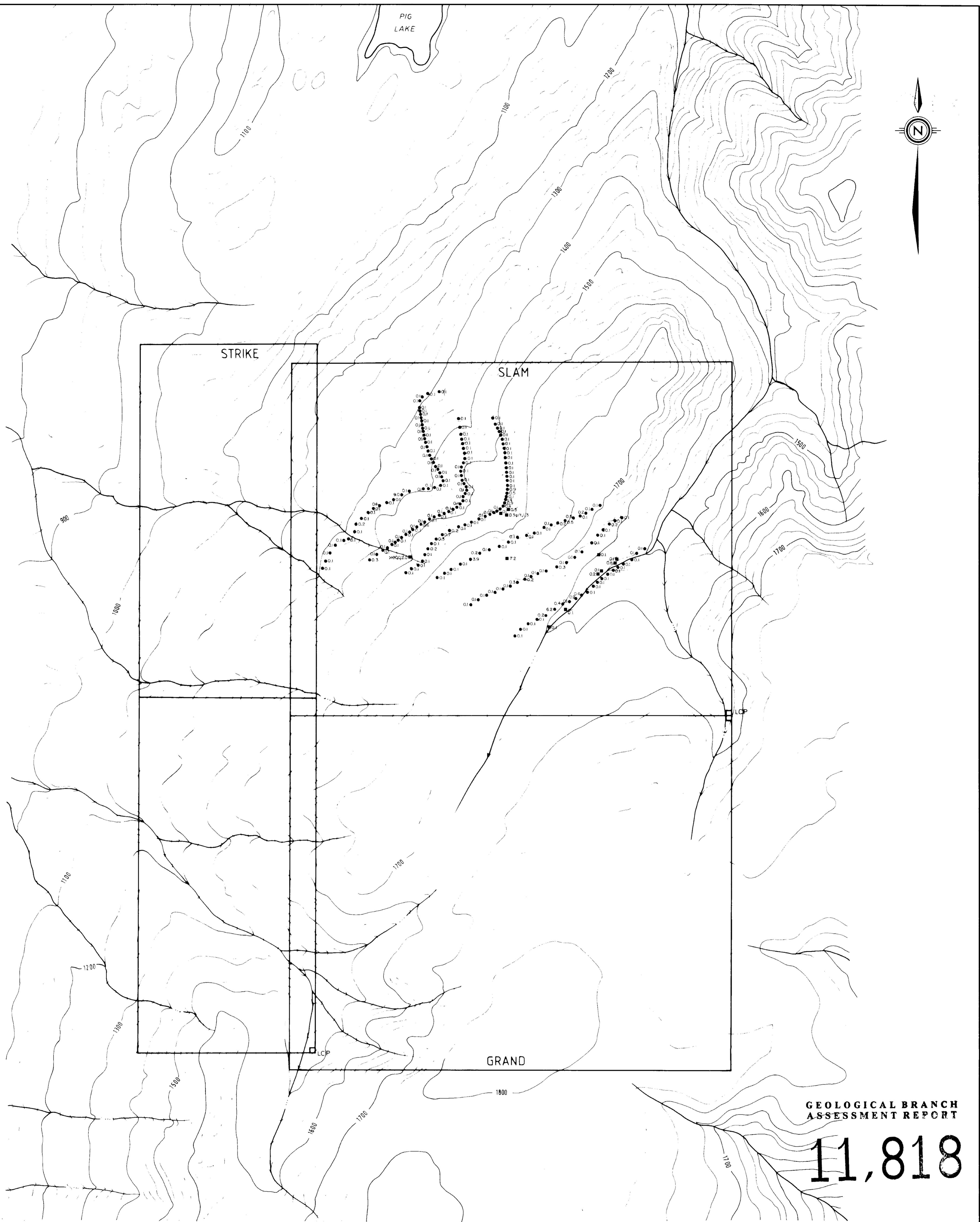
11,818

LEGEND

- ROCK SAMPLE
- SOIL SAMPLE



Chevron Canada Resources Limited Minerals Staff		
SLAM CLAIM GROUP GEOCHEMISTRY, As. ppm.		
FIGURE No 6	PROJECT No	M504
DATE NOV. 1983	REVISIONS	SCALE 1:10,000
MTS No 104 K		FILE No
COMPILED BY MT		M-56

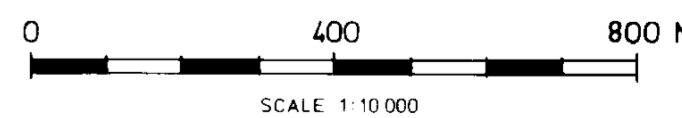


GEOLOGICAL BRANCH
ASSESSMENT REPORT

11,818

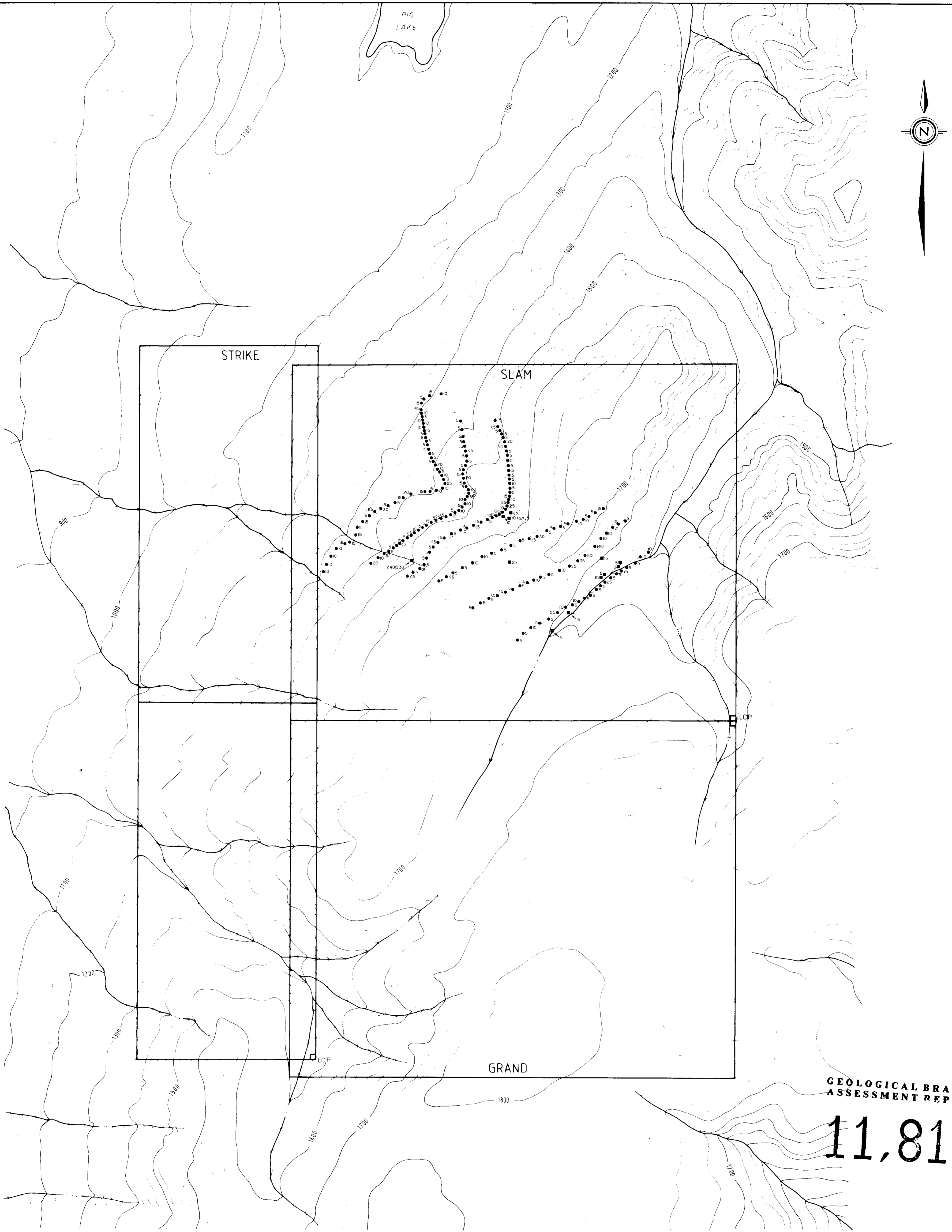
LEGEND

- ROCK SAMPLE
- SOIL SAMPLE



Chevron Canada Resources Limited Minerals Staff			
SLAM CLAIM GROUP GEOCHEMISTRY, Ag. ppm.			
FIGURE No 5	PROJECT No	M504	
DATE NOV. 1983	REVISIONS	SCALE 1:10,000	
MTS No 104 K		FILE No	
COMPILED BY MT		M-56	

PIG LAKE

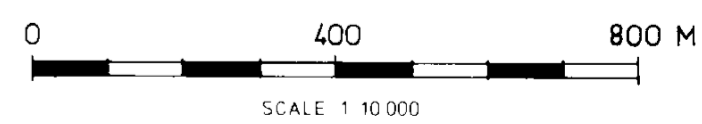



GEOLOGICAL BRANCH
ASSESSMENT REPORT

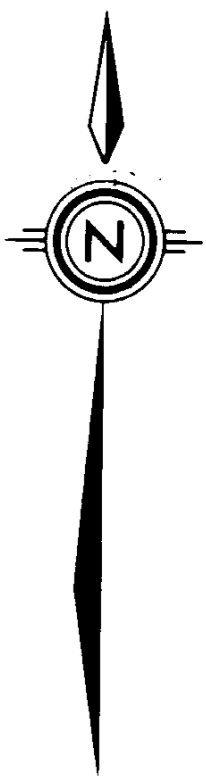
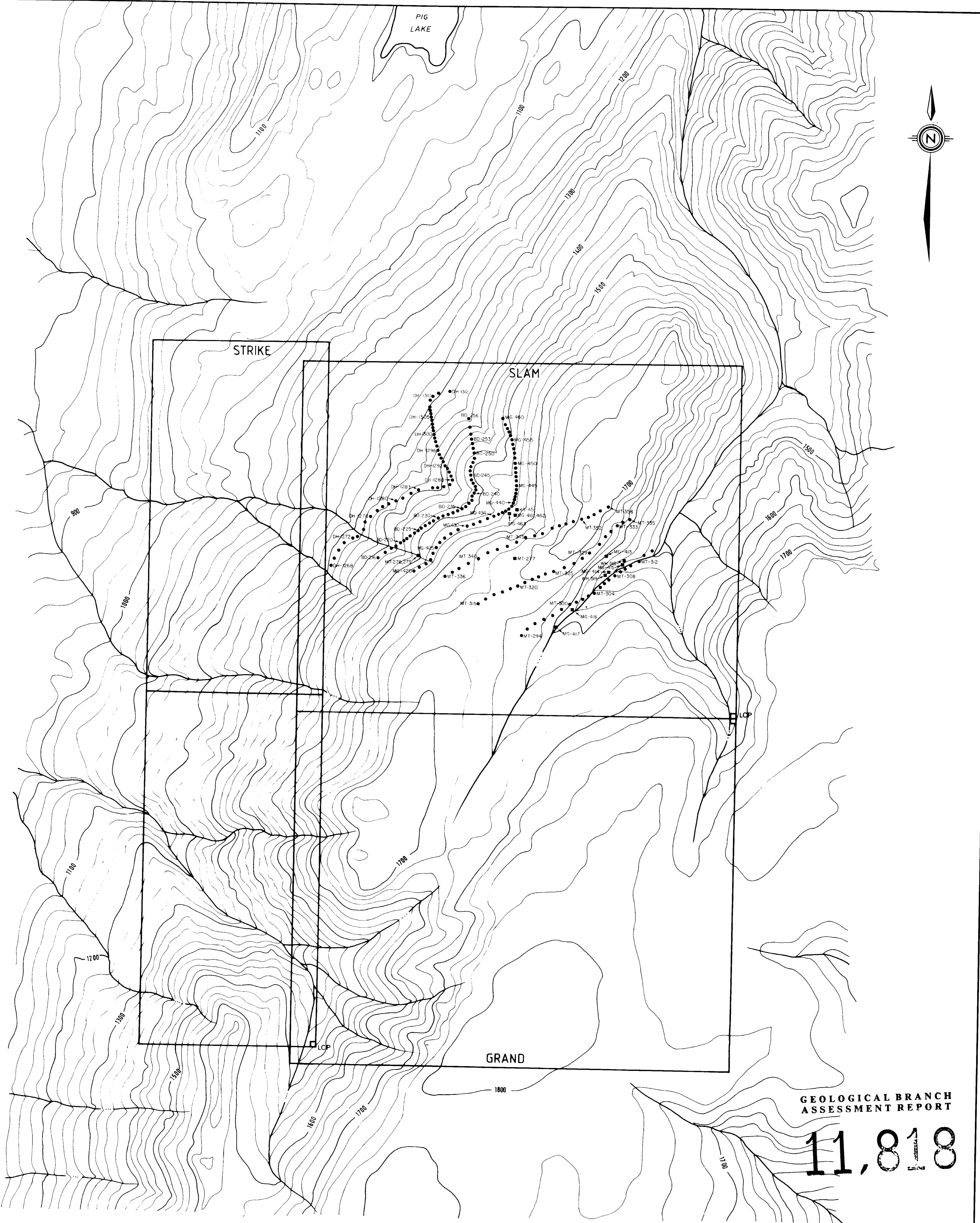
11,818

LEGEND

- ROCK SAMPLE
- SOIL SAMPLE



 Chevron Canada Resources Limited Minerals Staff	
SLAM CLAIM GROUP GEOCHEMISTRY, Au. ppb.	
FIGURE No 4	PROJECT No M504
DATE NOV 1983	REVISIONS
NTS No 104 K	SCALE 1:10 000
COMPILED BY M T	FILE No M-56

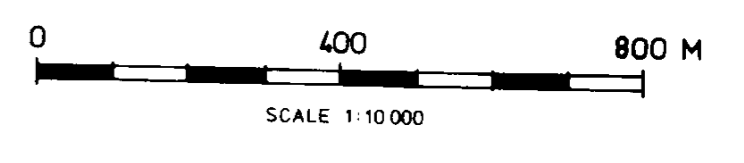


GEOLOGICAL BRANCH
ASSESSMENT REPORT

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LEGEND

- ROCK SAMPLE
- SOIL SAMPLE



Chevron Canada Resources Limited Minerals Staff			
SLAM CLAIM GROUP SAMPLE LOCATION MAP			
FIGURE No. 3	PROJECT No.	M504	
DATE NOV. 1983	REVISIONS	SCALE	1:10,000
SITS No. 104 K		FILE No.	M-56
COMPILED BY M.T.			