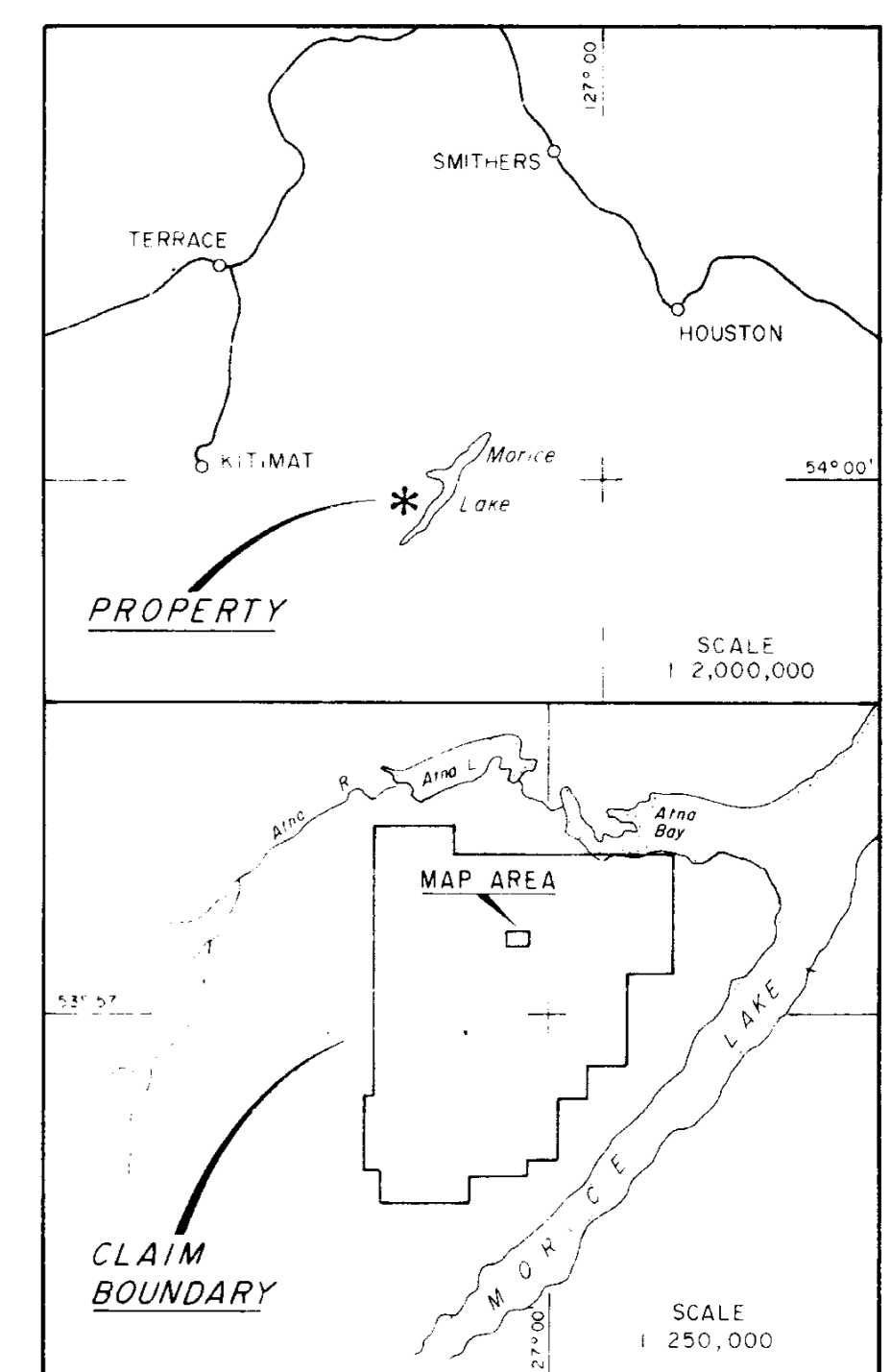
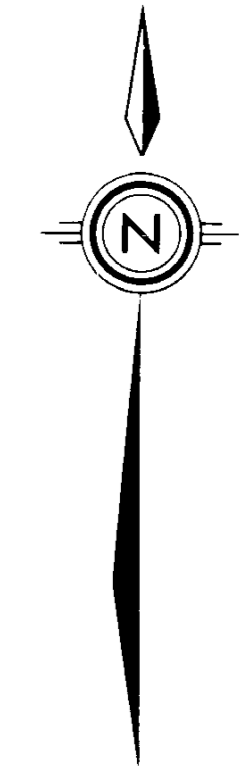


NEW MOON PLATEAU ZONE COPPER GEOCHEMISTRY (PPM) 1 CM = 1000 CM



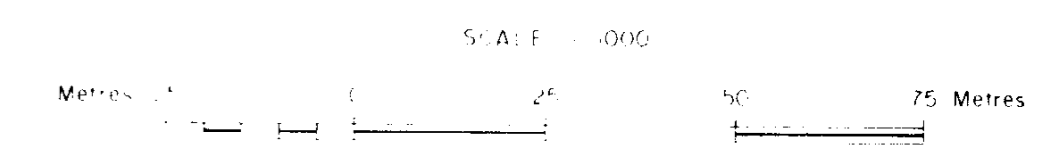
LEGEND

White: Quartz veining with sulphides

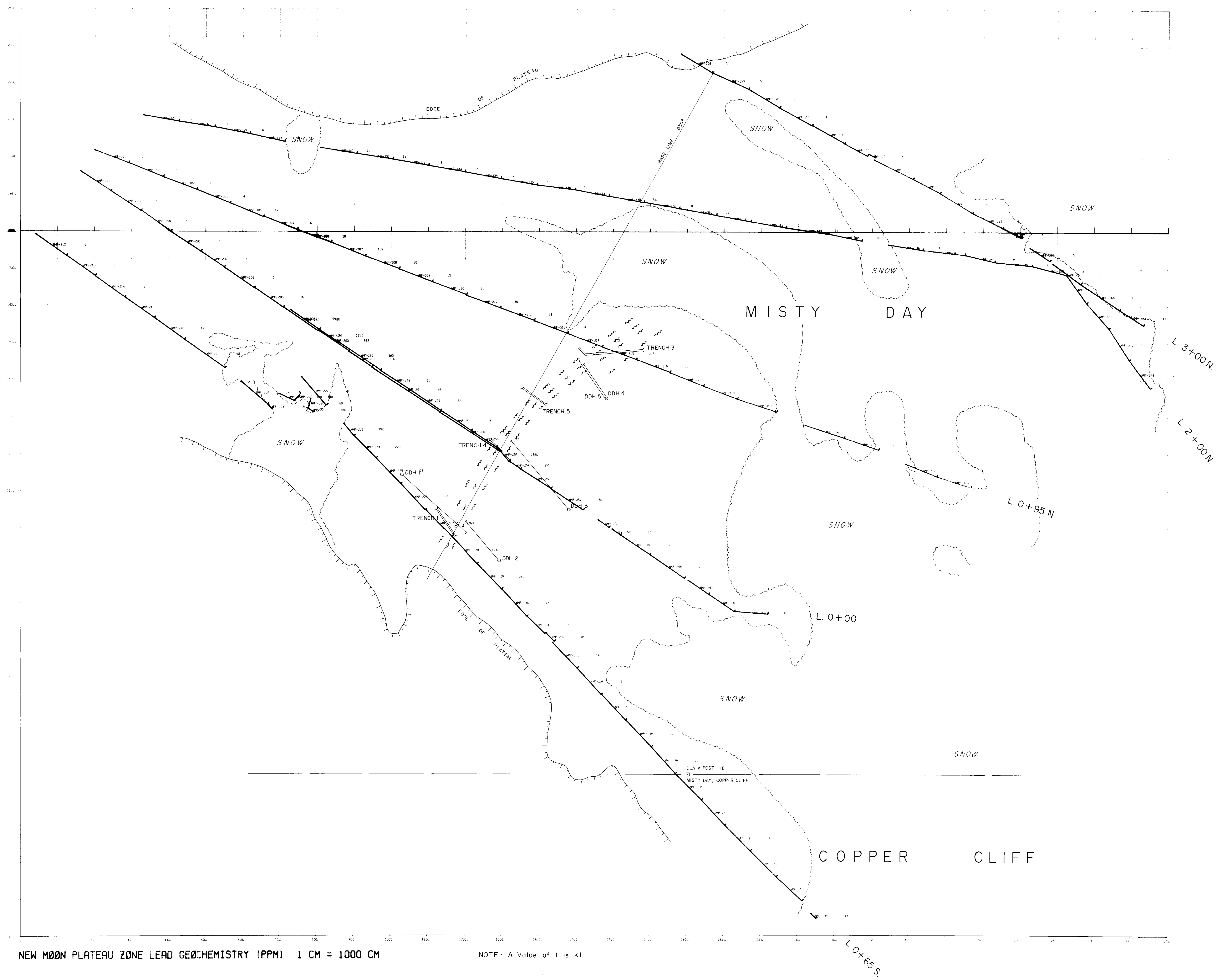
part 2 of 2

GEOLOGICAL BRANCH
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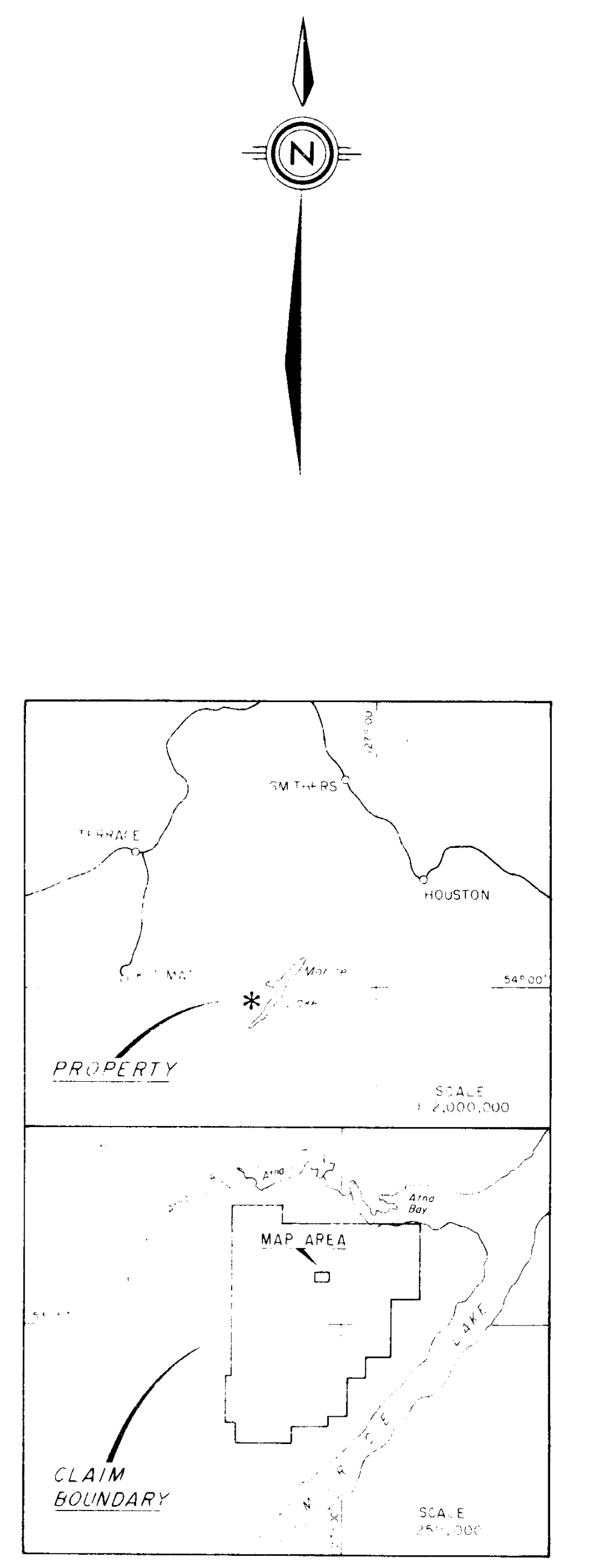


ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY D. R. K.	DATE DEC. 1983	FIGURE
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NEW MOON PLATEAU ZONE LEAD GEOCHEMISTRY (PPM) 1 CM = 1000 CM

NOTE: A Value of 1 is <1



part 2 of 2

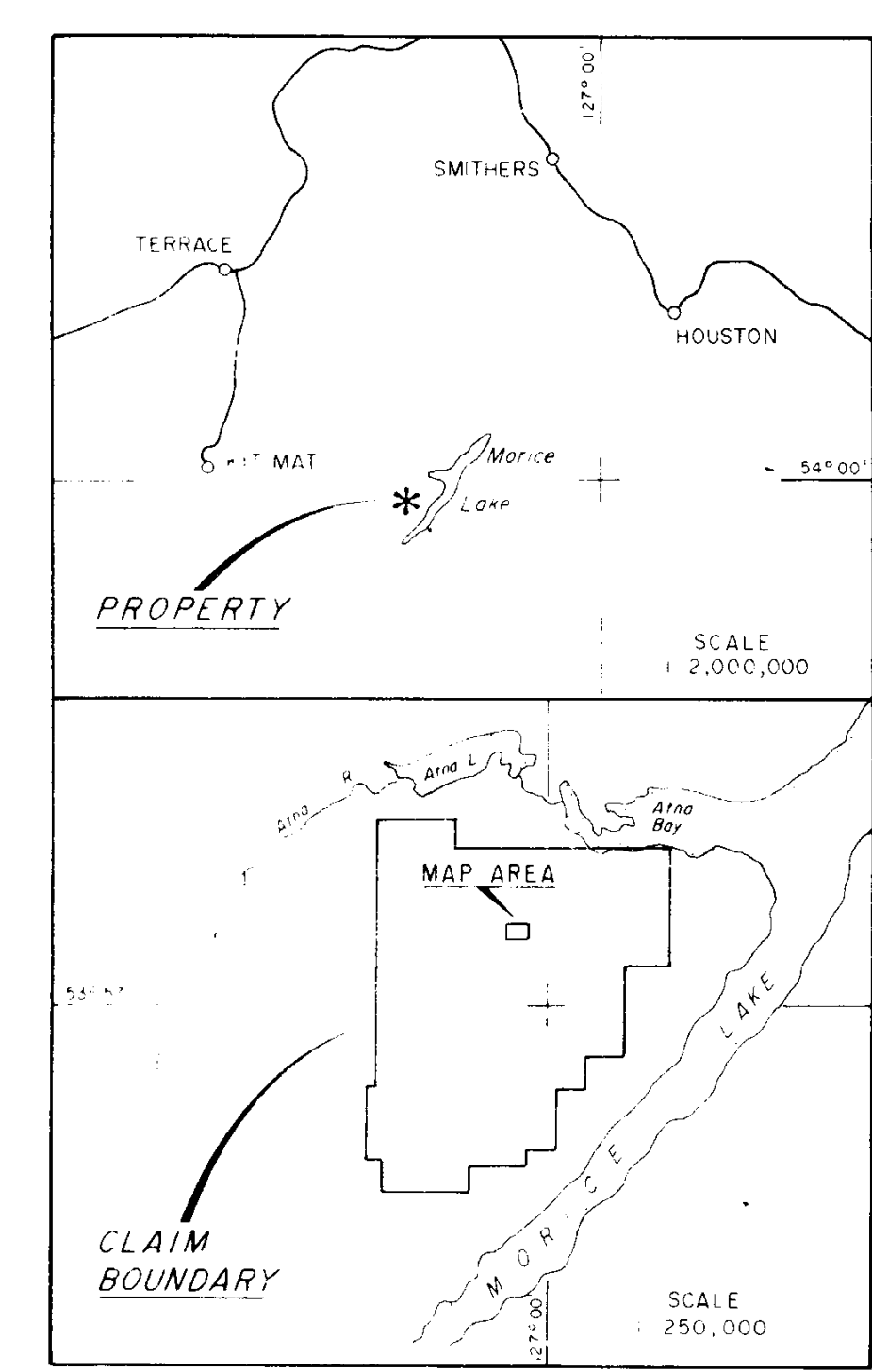
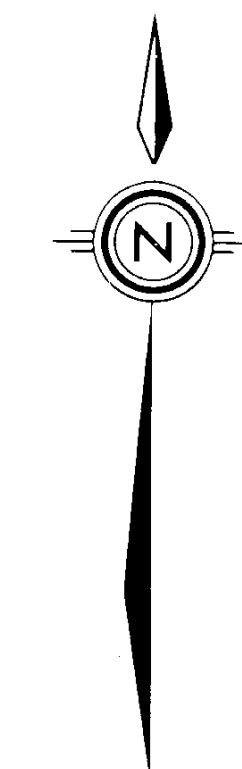
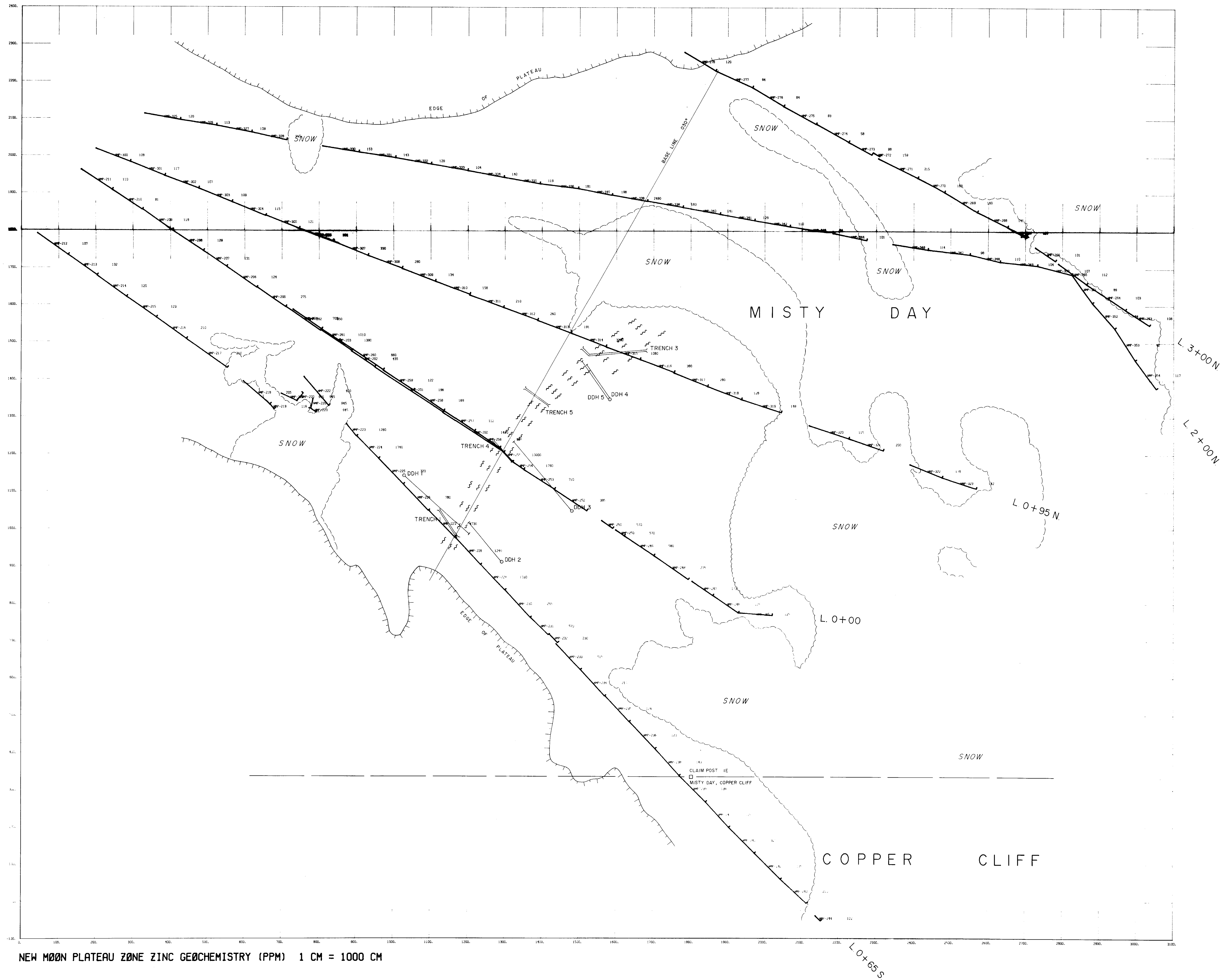
GEOLOGICAL BRANCH
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SCALE 1:250,000
Metres

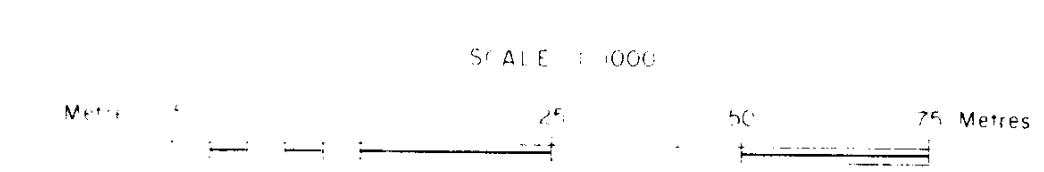
ST. JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS

PLAN No.	DRAWN BY	DATE	FIGURE
REVISION	D.R.K.	DEC 1993	19
		NTS	936/712



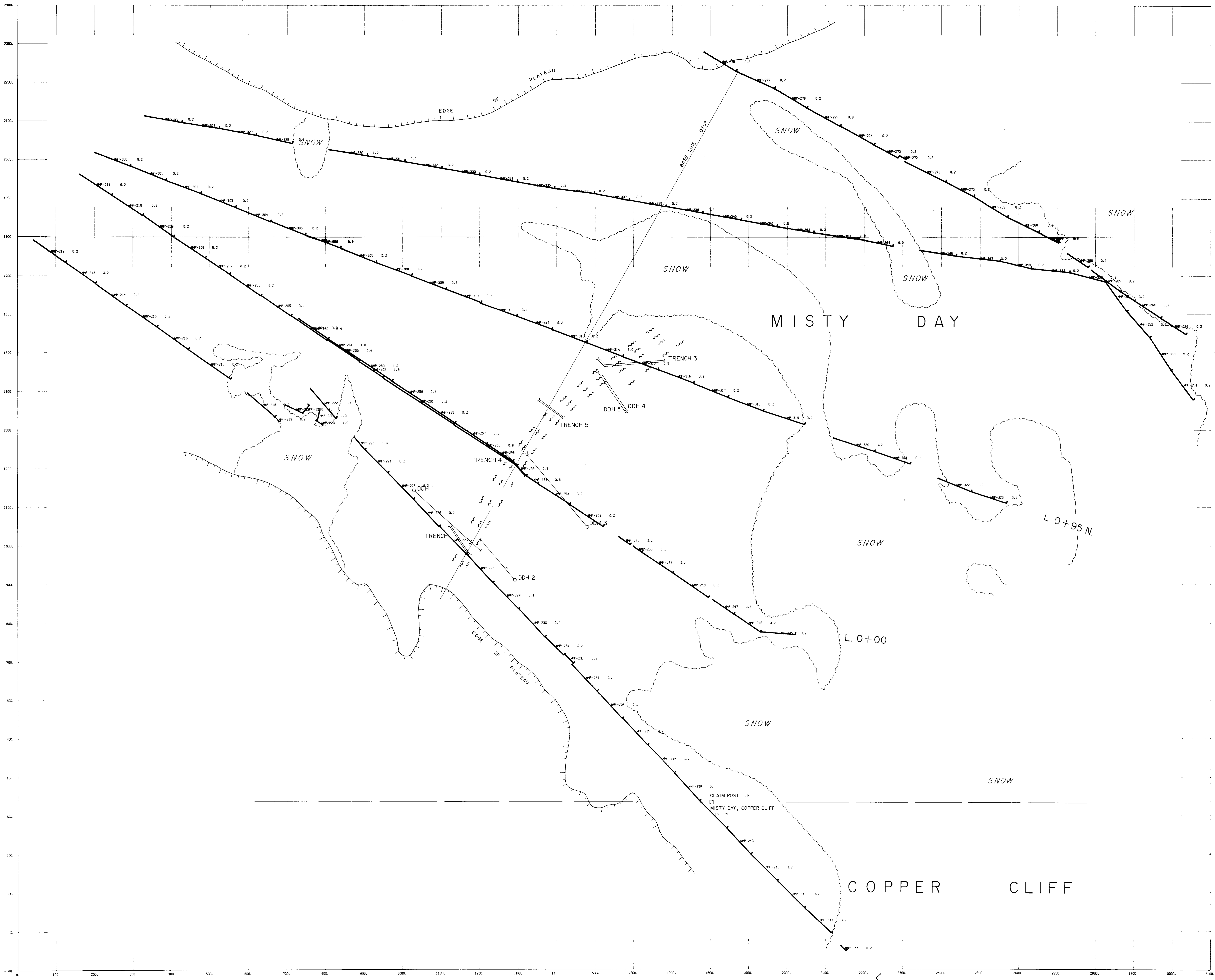
LEGEND
 SNOW Quality Learning with sulphides

part 2 of 2
 GEOLOGICAL BRANCH
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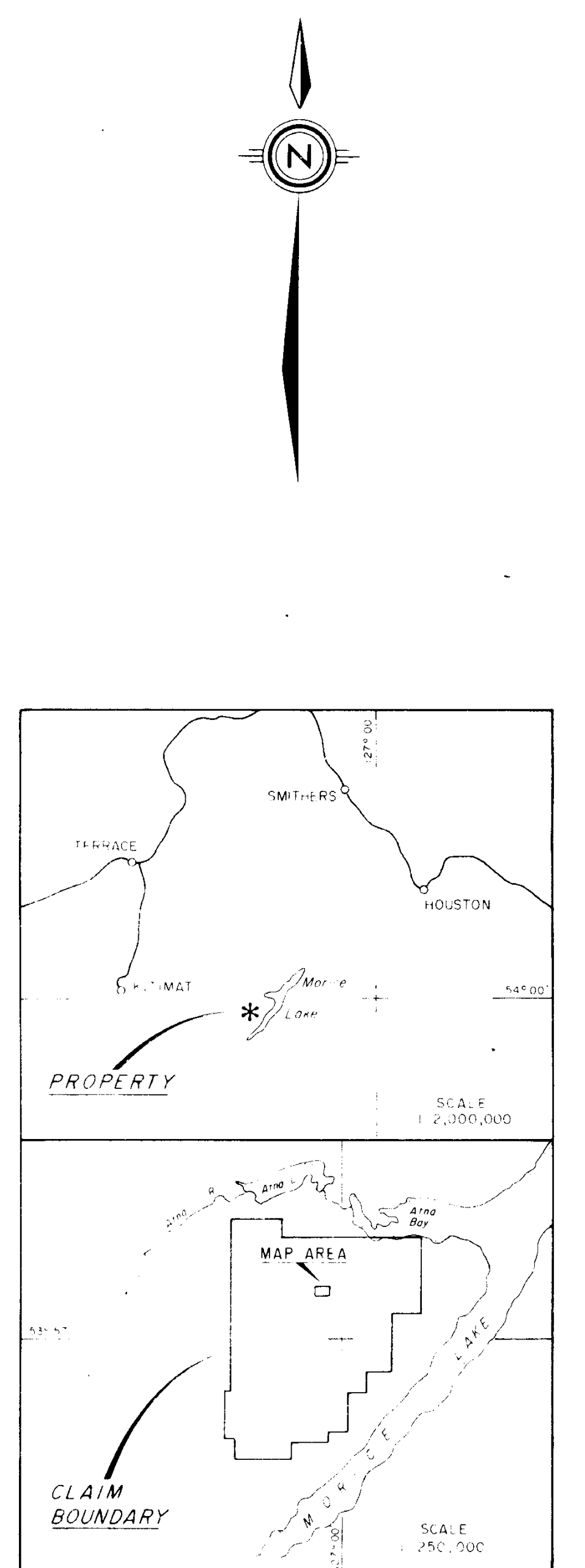
ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY	DATE	FIGURE
REVISED	D R K	DEC. 1983	20
		NTS	93E/13

NEW MOON PLATEAU ZONE ZINC GEOCHEMISTRY (PPM) 1 CM = 1000 CM



NEW MOON PLATEAU ZONE SILVER GEOCHEMISTRY (PPM) 1 CM = 1000 CM

NOTE: A Value of 0.2 is <0.2



LEGEND
 (Symbol) 0.2 to 1.0 (value) varying with sulphides

part 2 of 2

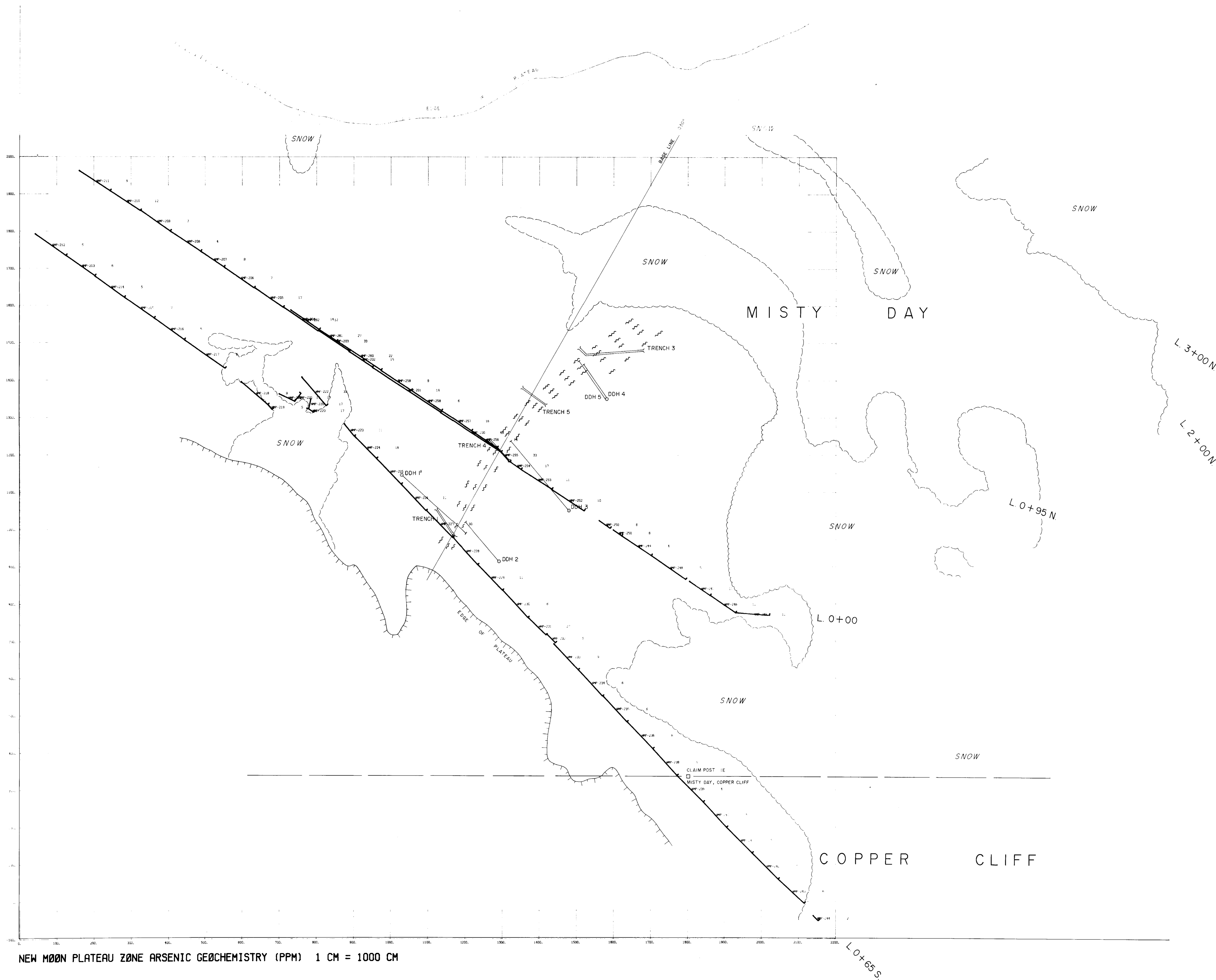
GEOLOGICAL BRANCH
 ASSESSMENT REPORT

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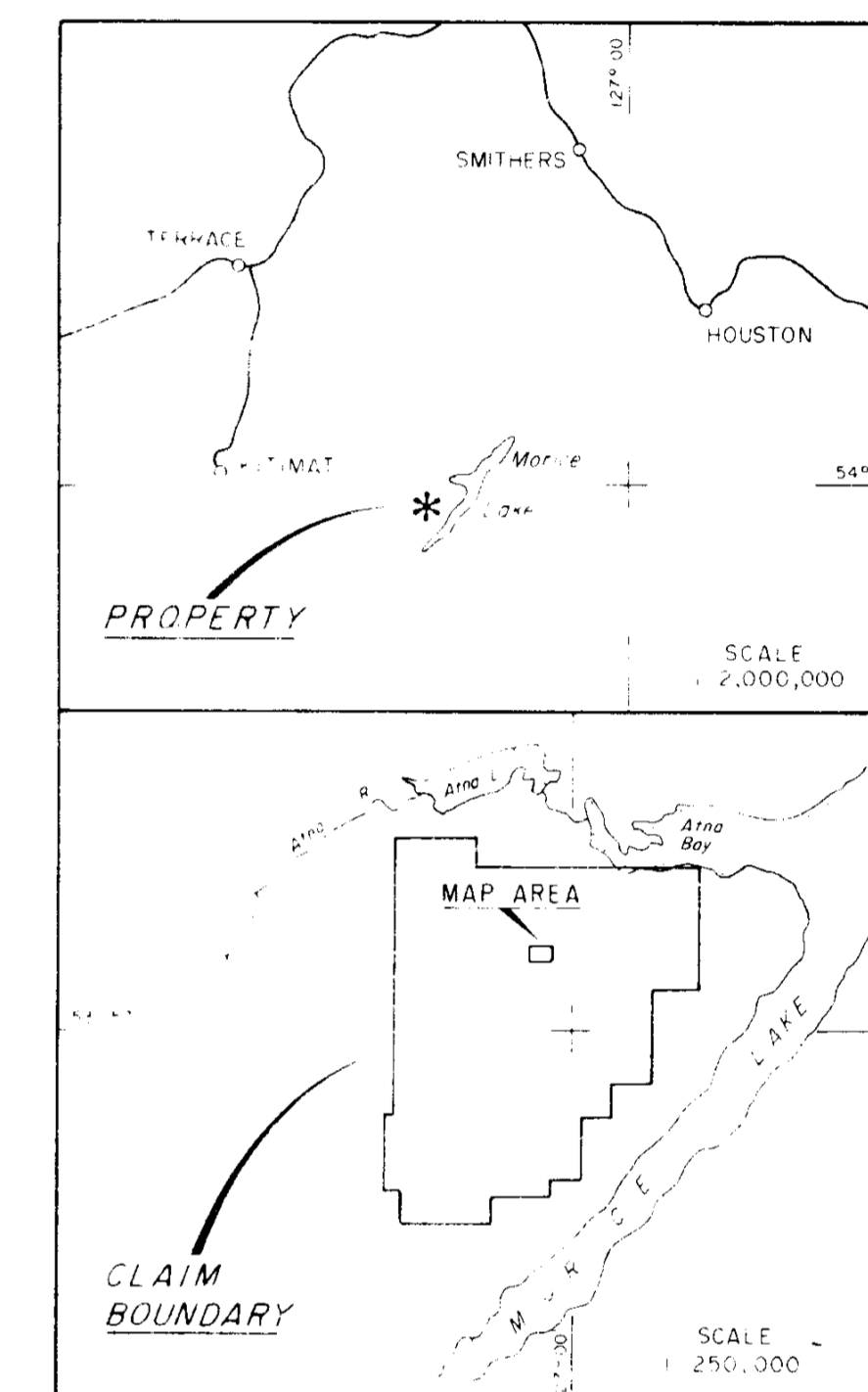
Scale: 1:250,000 Metres

ST. JOE CANADA INC.
 MORICE LAKE PROJECT
 NEW MOON PROPERTY
 LITHOGEOCHEMISTRY (ICP)
 & ASSAY RESULTS

PLAN No	DRAWN BY D R K	DATE DEC. 1983	FIGURE 21
REVISED		NTS 93 E / 13	



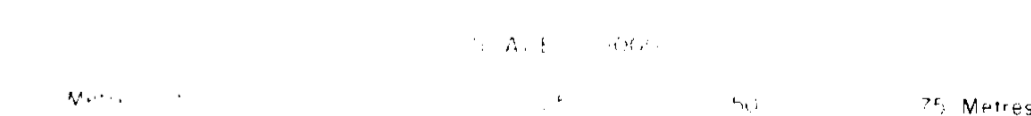
NEW MOON PLATEAU ZONE ARSENIC GEOCHEMISTRY (PPM) 1 CM = 1000 CM



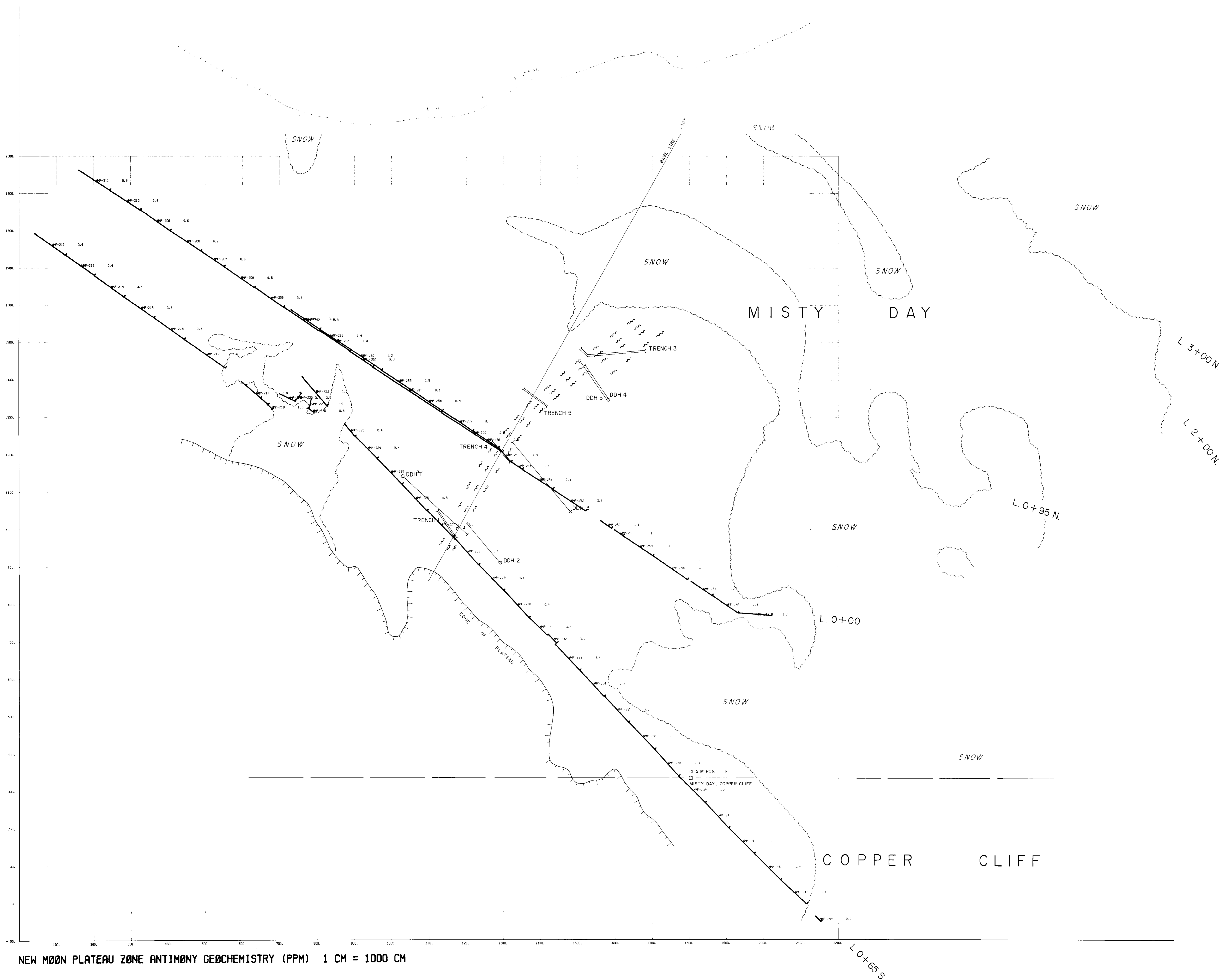
LEGEND

GEOLOGICAL BRANCH
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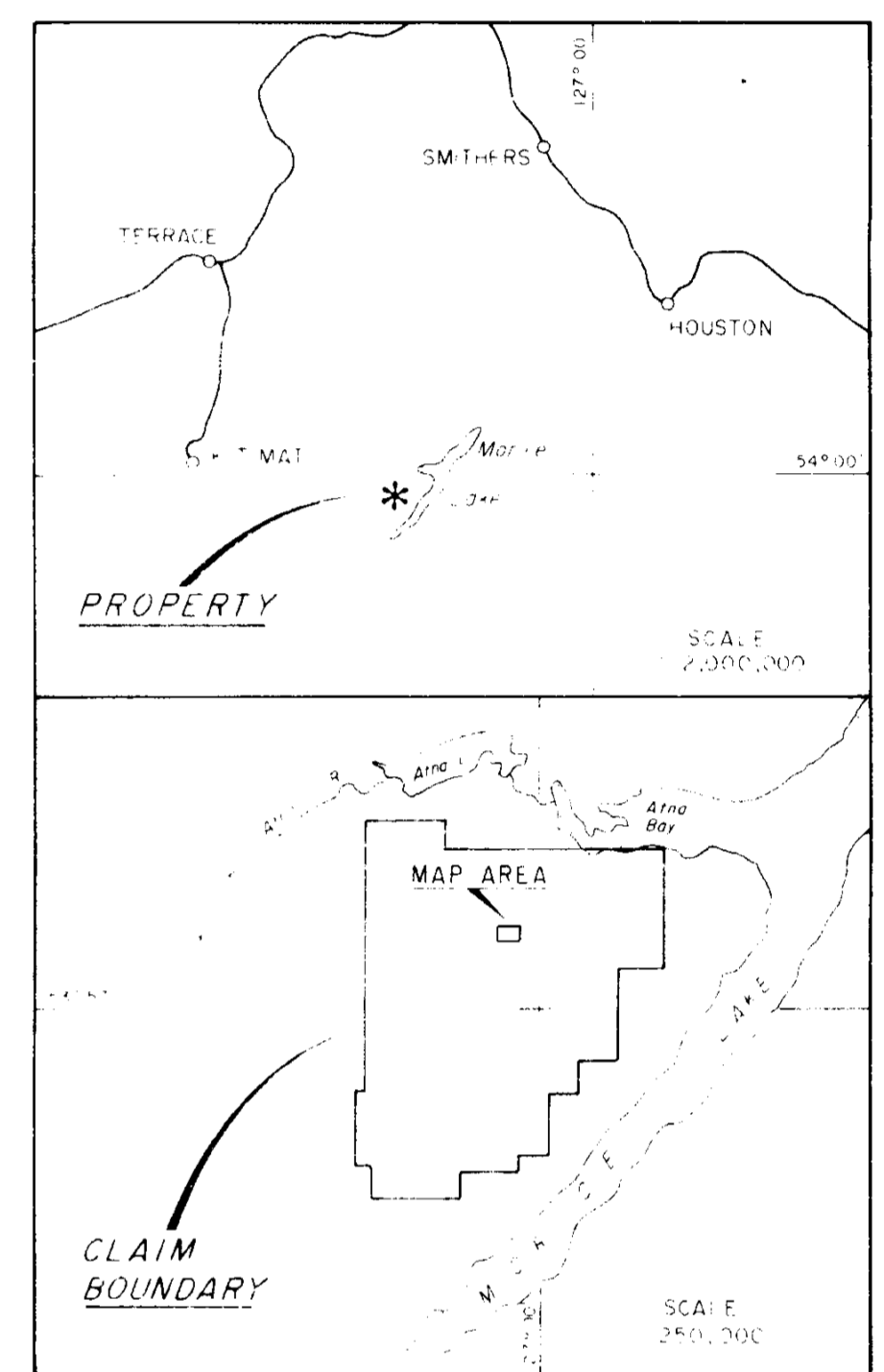
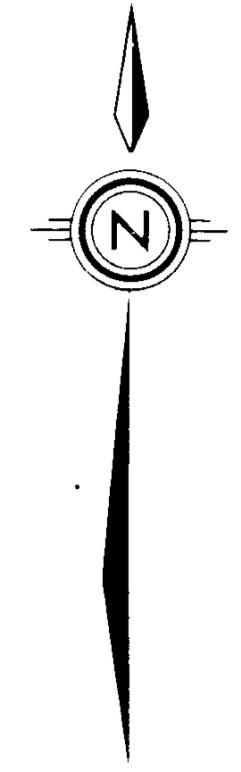
11,764
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ST JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY	DATE	FIGURE
	D. R. K.	DEC. 1983	22
REVISED		NTS	93E/13



NEW MOON PLATEAU ZONE ANTIMONY GEOCHEMISTRY (PPM) 1 CM = 1000 CM

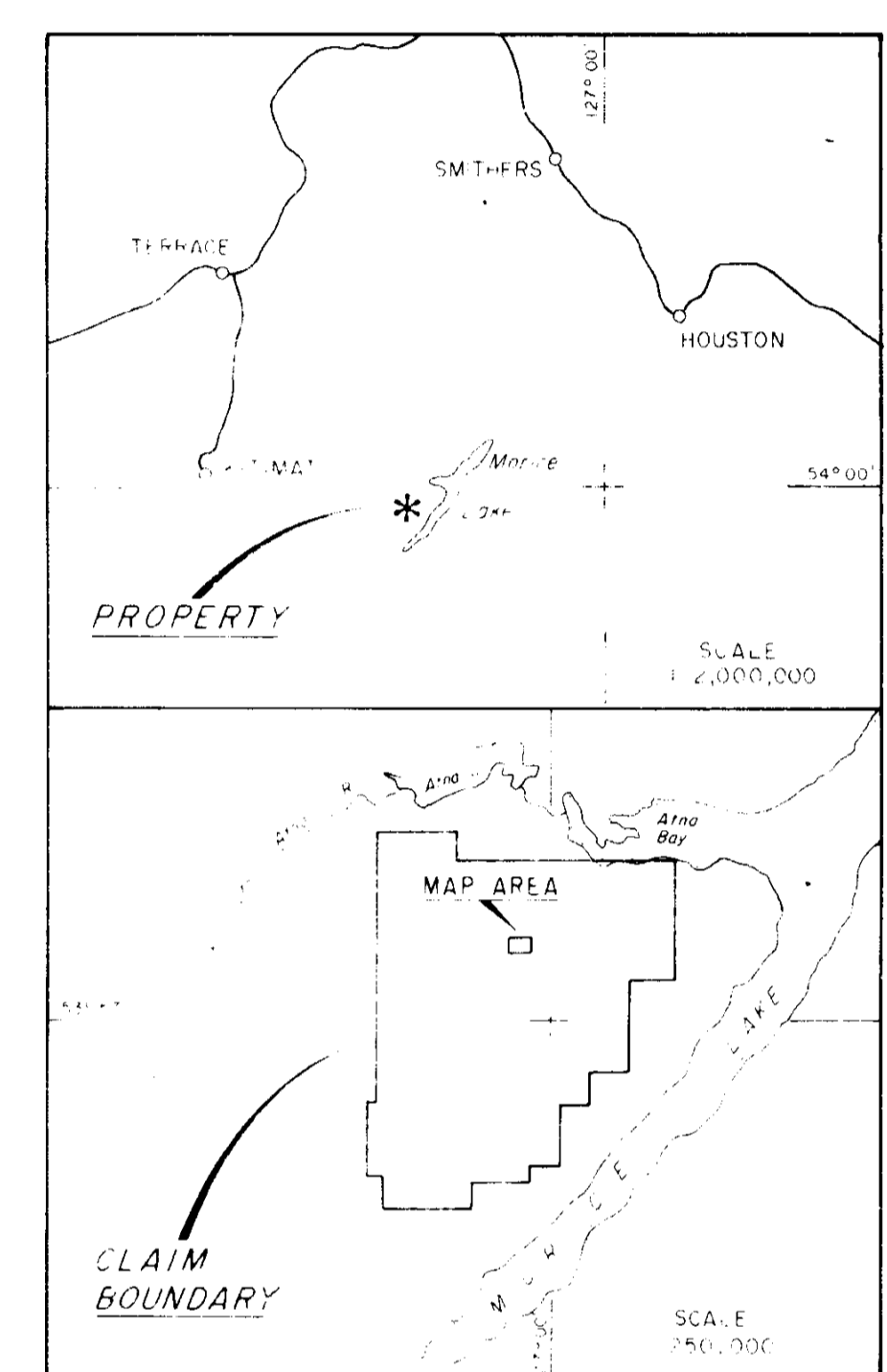
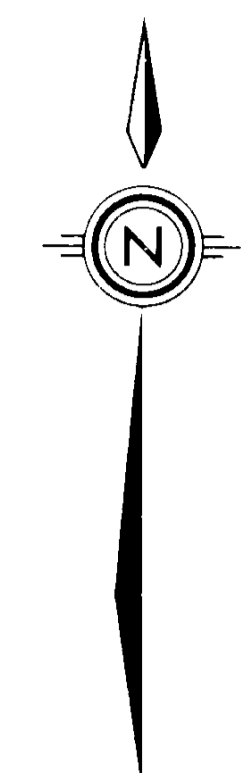
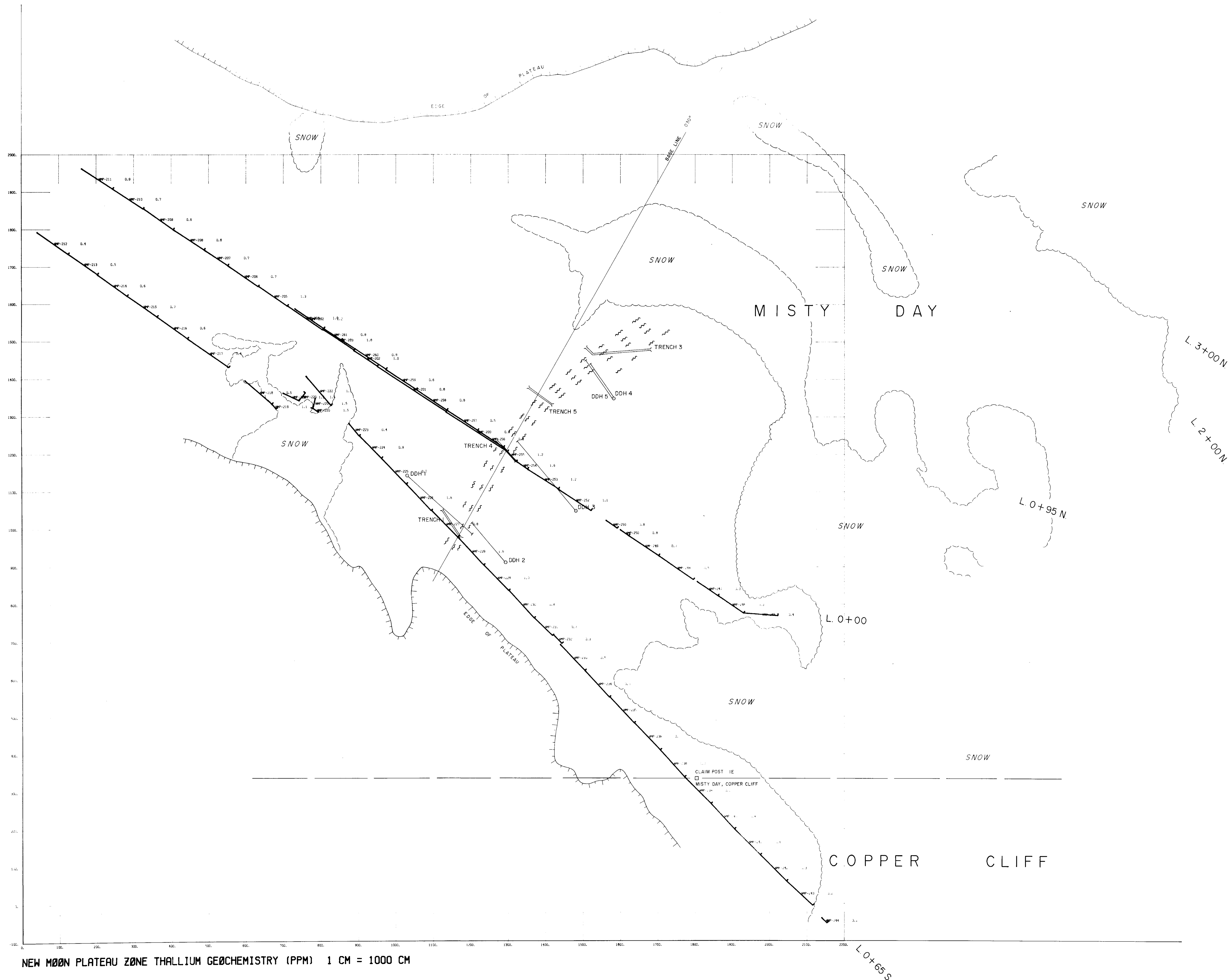


LEGEND
 SNOW (indicated by a dashed line)

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ST JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN NO.	DRAWN BY D.R.K.	DATE DEC 1993	FIGURE 23
REVISED		NTS 93E/13	



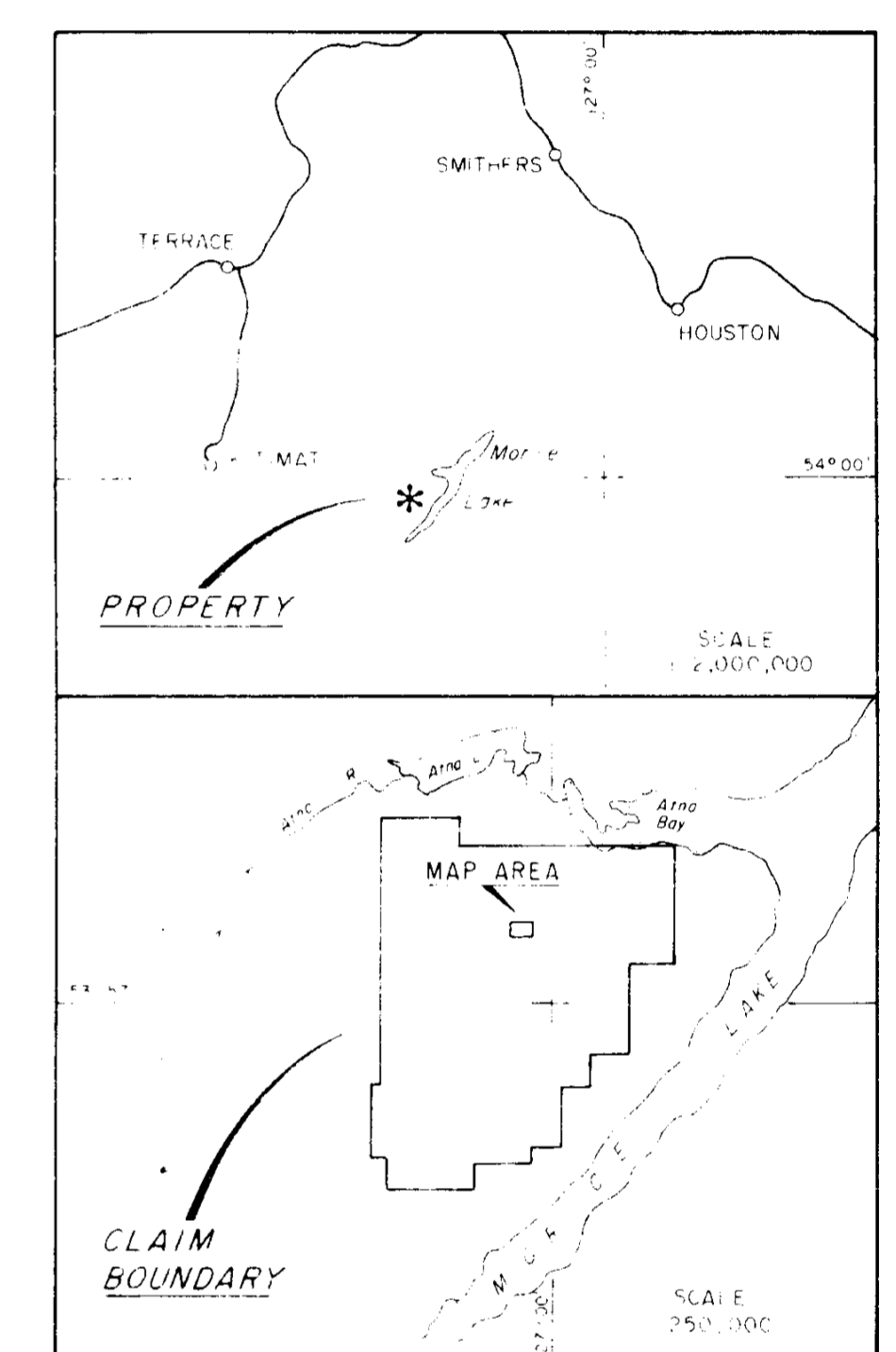
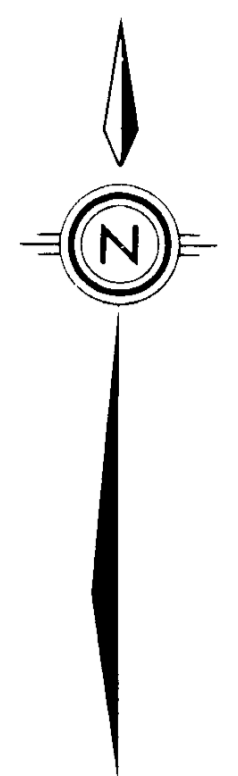
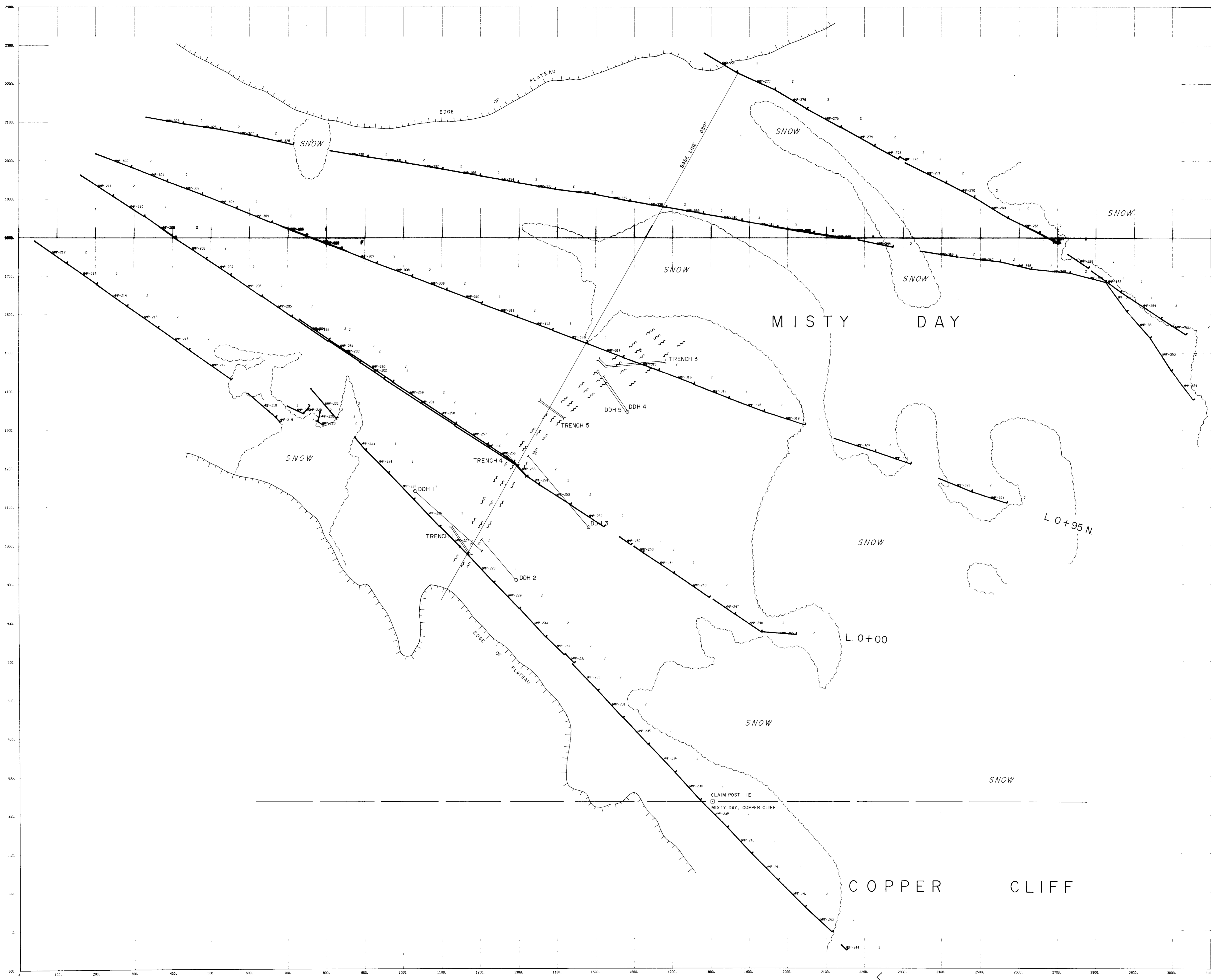
GEOLOGICAL BRANCH
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ST JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS

PLANNED BY	DRAWN BY	DATE	FIGURE
	D R K	DEC 1983	24
REVISED		NTS	93E/13

NEW MOON PLATEAU ZONE THALLIUM GEOCHEMISTRY (PPM) 1 CM = 1000 CM



LEGEND
 (Symbol) Bismuth geochemistry with sulphides

part 2 of 2

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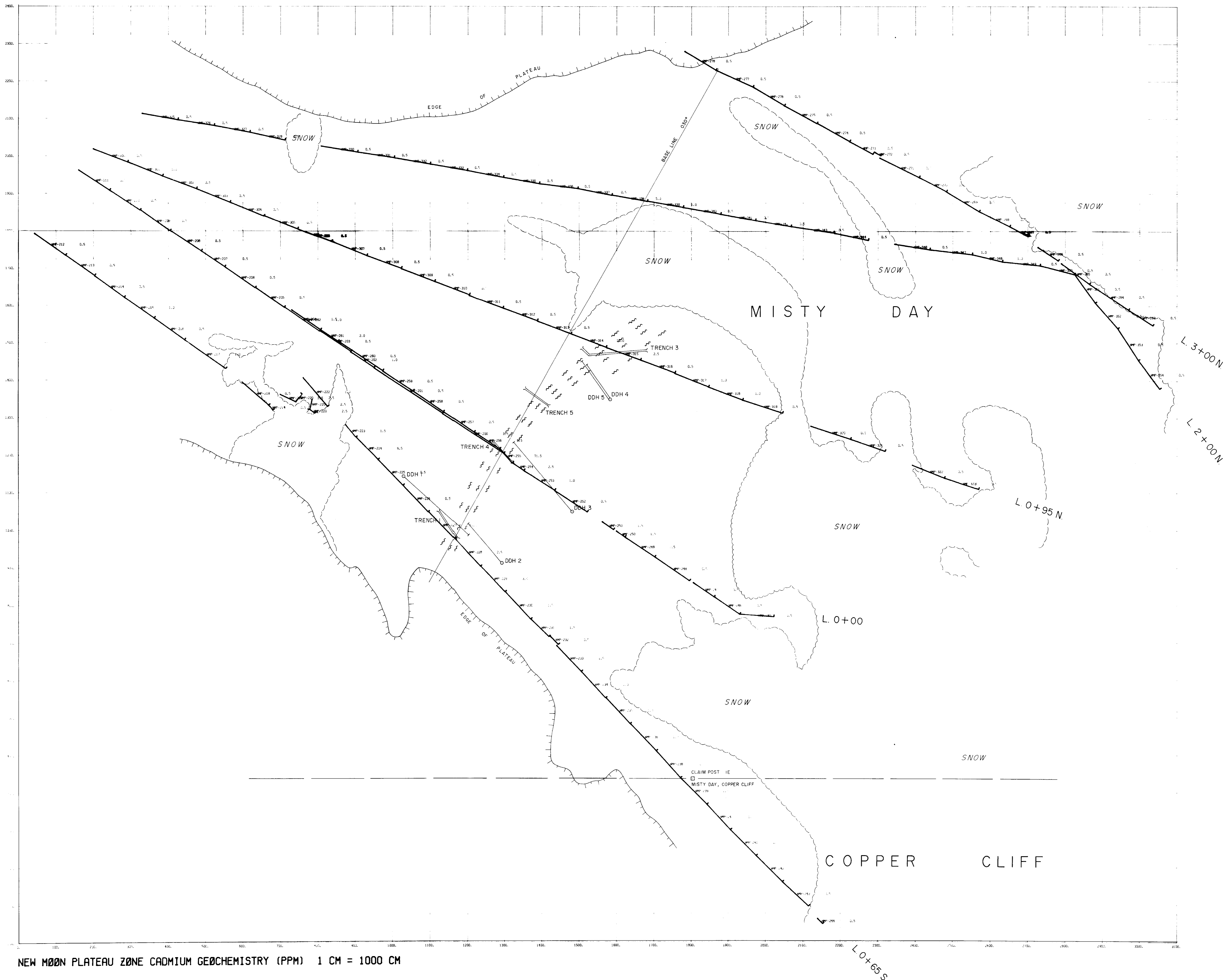
SCALE 1:250,000
 METRES

ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY	DATE	FIGURE
REVIS	D.R.K.	DEC 1983	25
		NTS	
		93E/13	

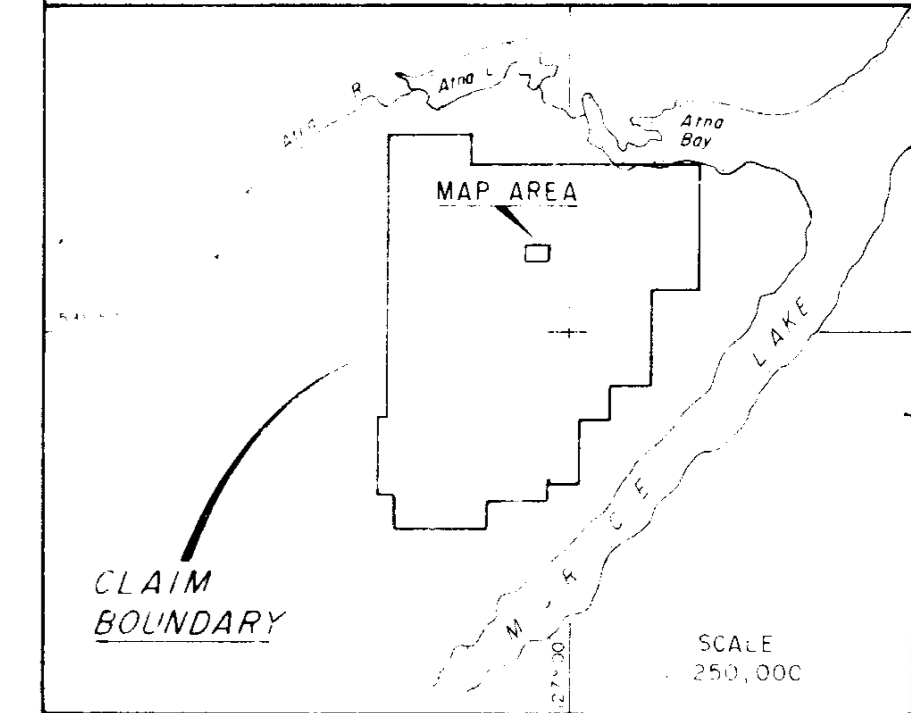
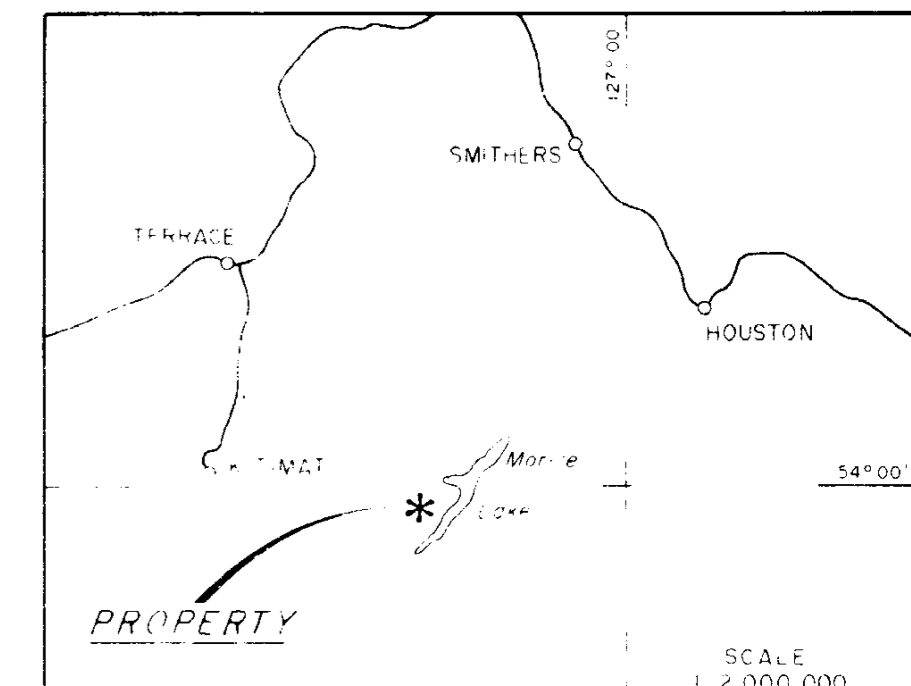
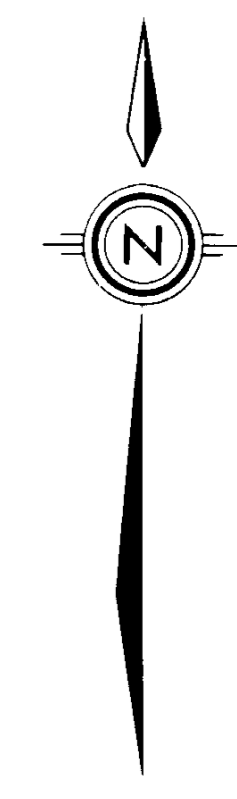
NEW MOON PLATEAU ZONE BISMUTH GEOCHEMISTRY (PPM) 1 CM = 1000 CM

NOTE: A Value of 2 is <2

L 0+65 S



NEW MOON PLATEAU ZONE CADMIUM GEOCHEMISTRY (PPM) 1 CM = 1000 CM



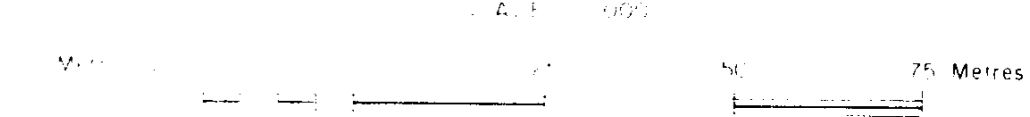
LEGEND

Symbol for claim boundary

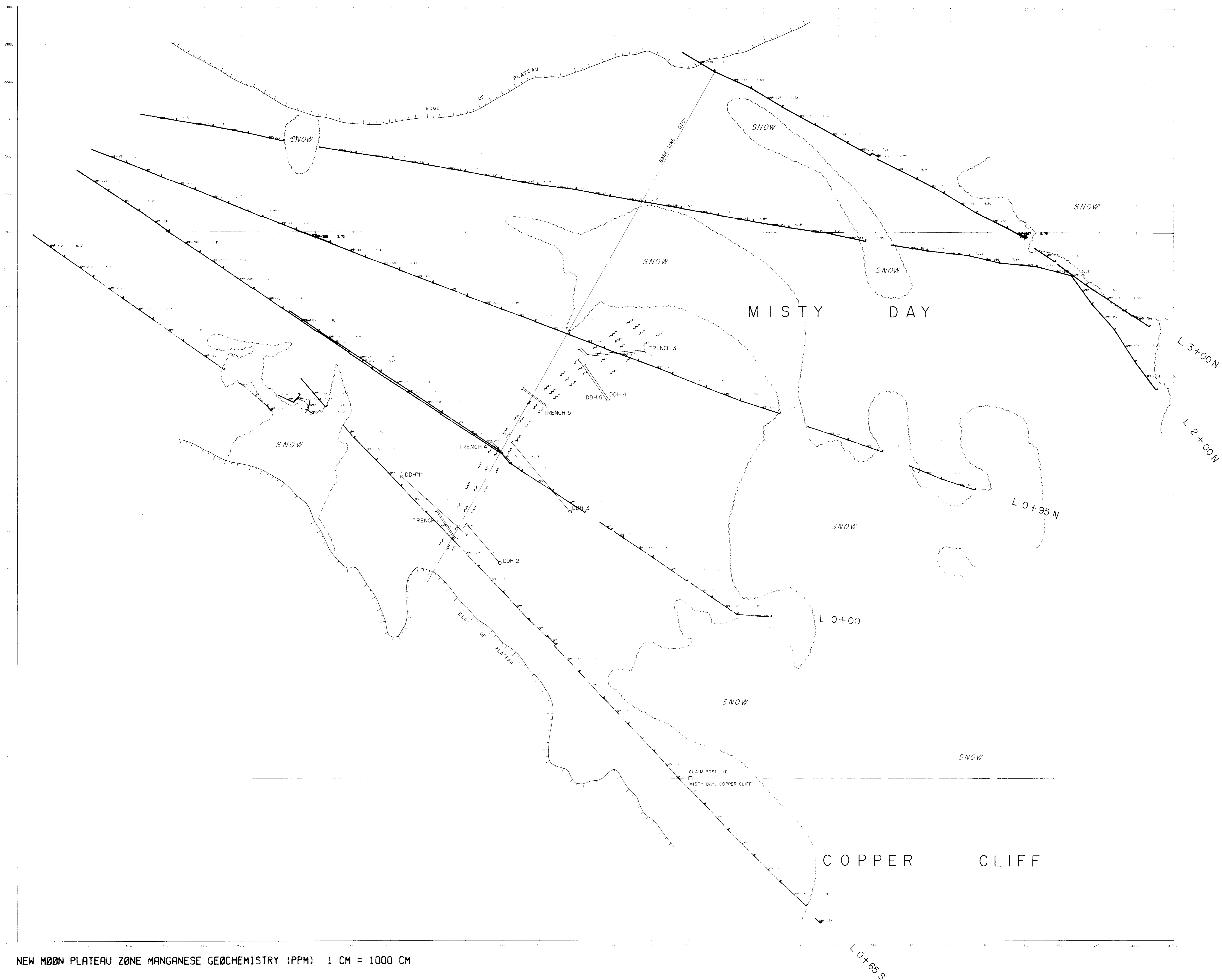
Part 2 of 2

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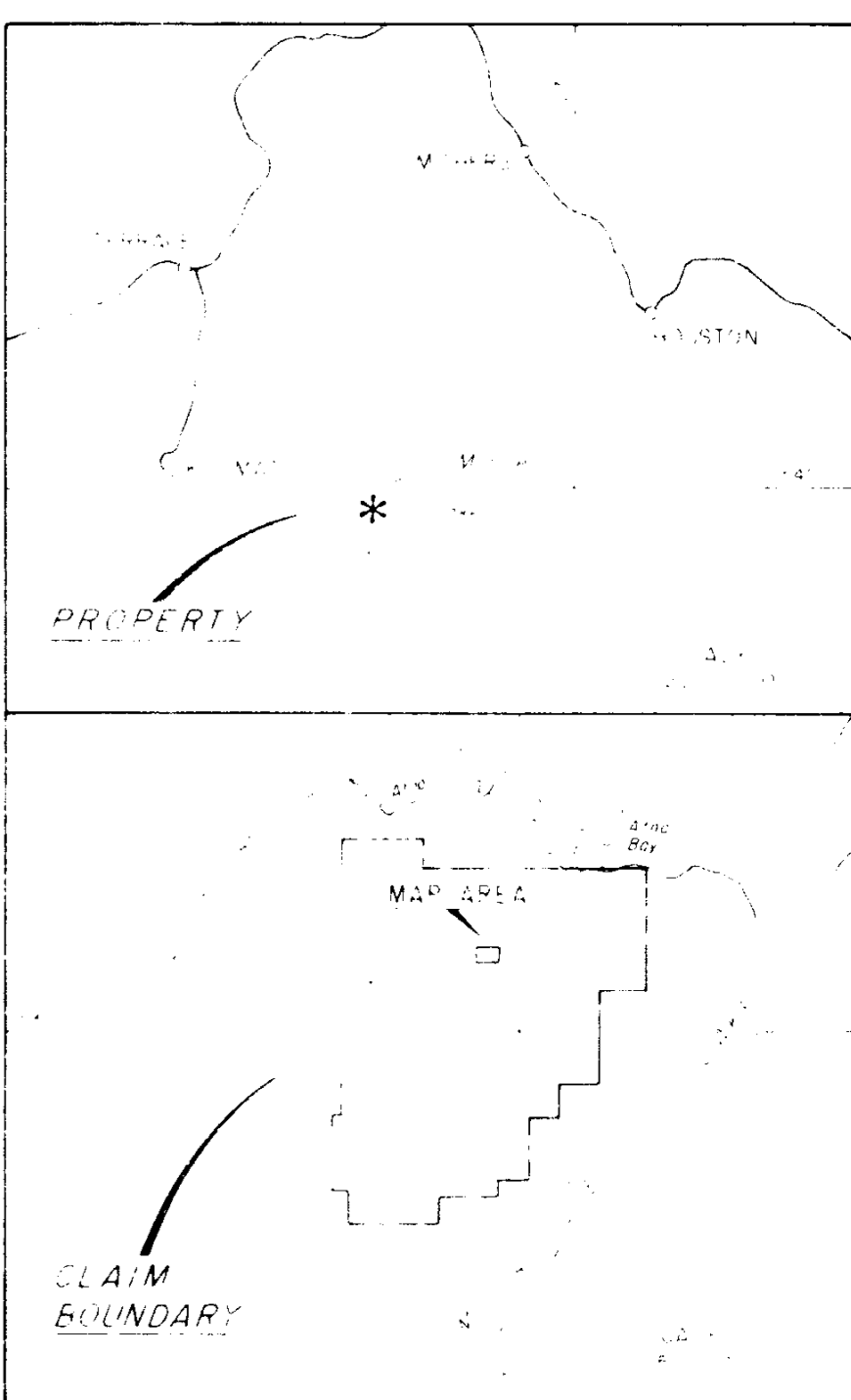
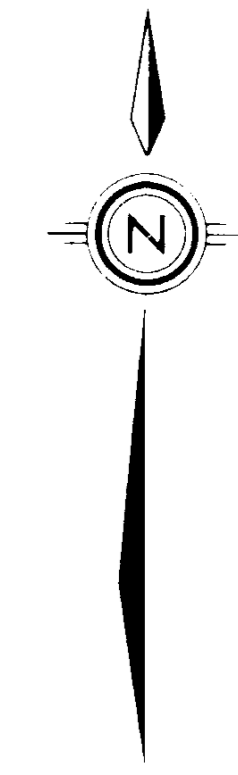
11,764



ST JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY	DATE	FIGURE
	D. R. K.	DEC. 1983	26
REVISED		NTS	93E/13



NEW MOON PLATEAU ZONE MANGANESE GEOCHEMISTRY (PPM) 1 CM = 1000 CM

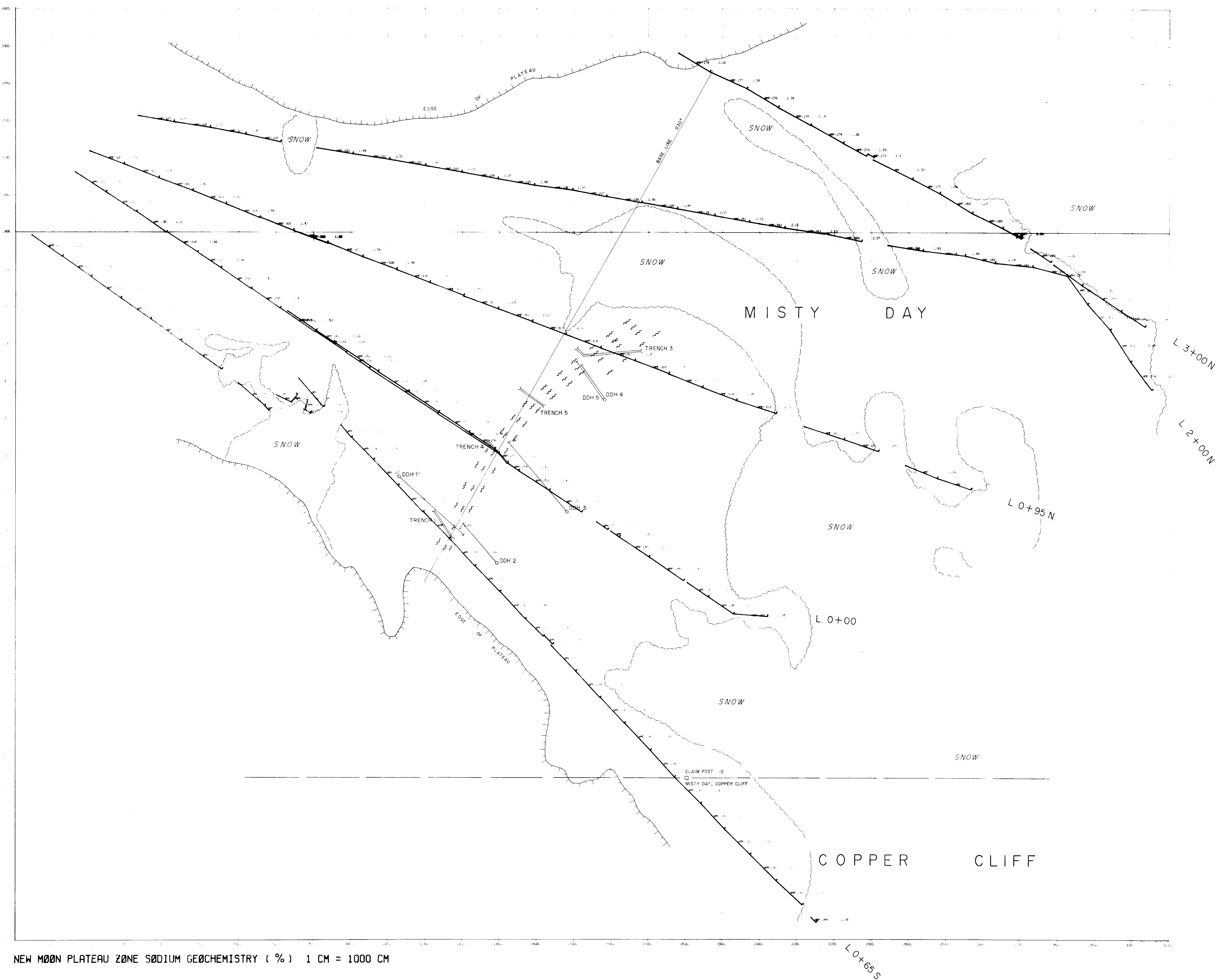


part 2 of 2

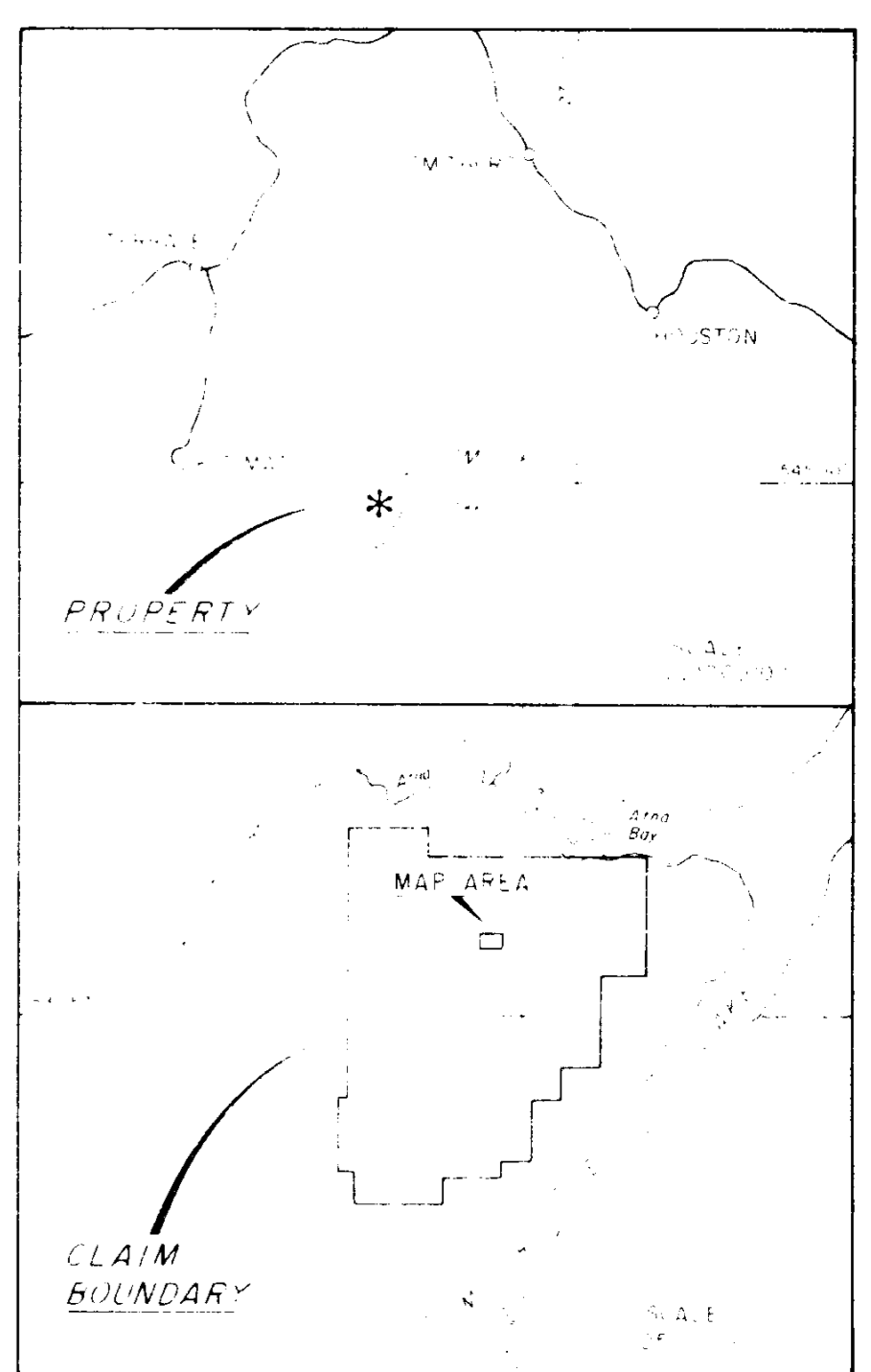
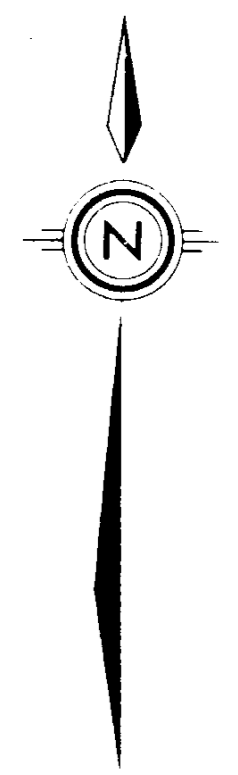
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ST JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS



NEW MOON PLATEAU ZONE SODIUM GEOCHEMISTRY (%) 1 CM = 1000 CM

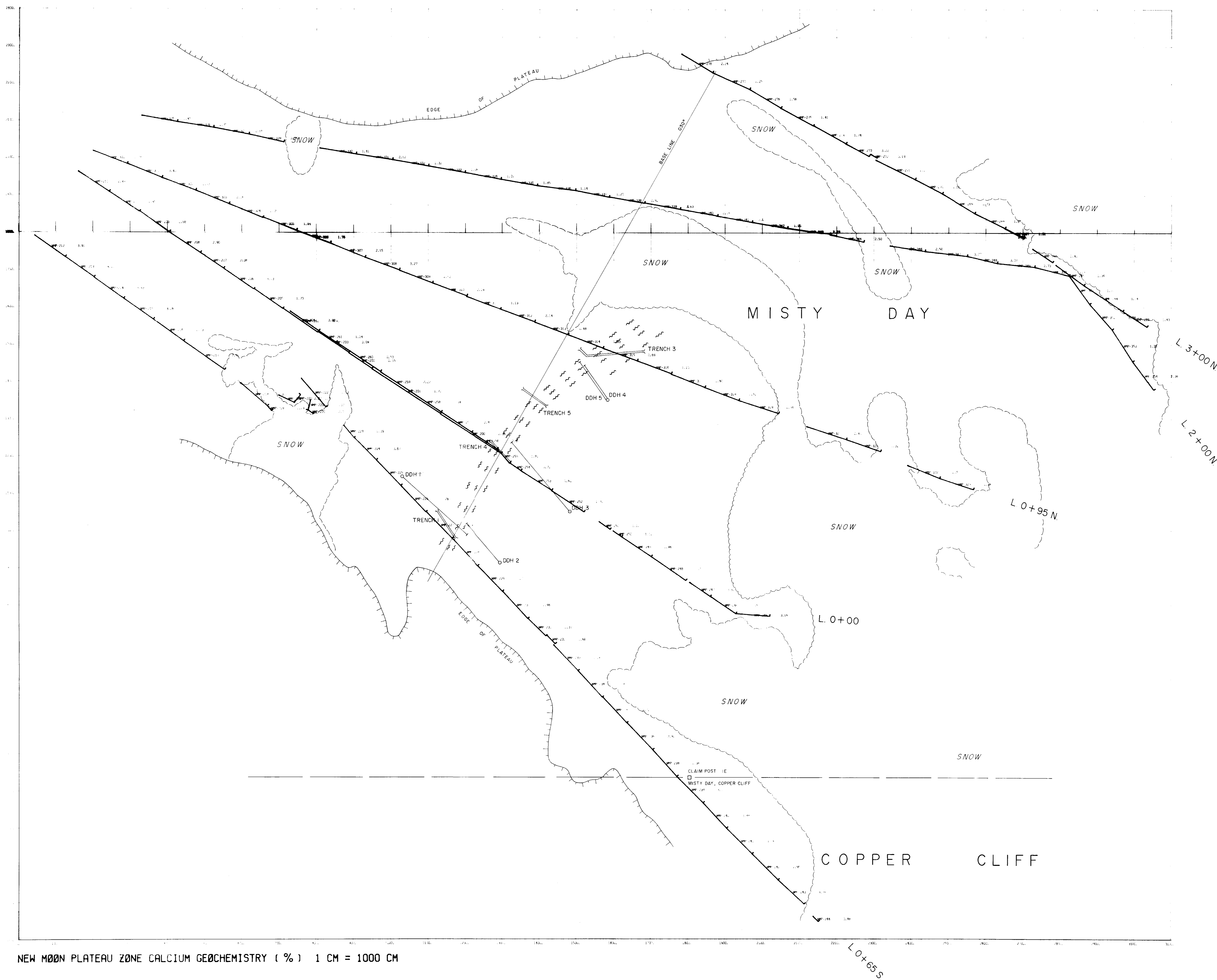


part 2 of 2

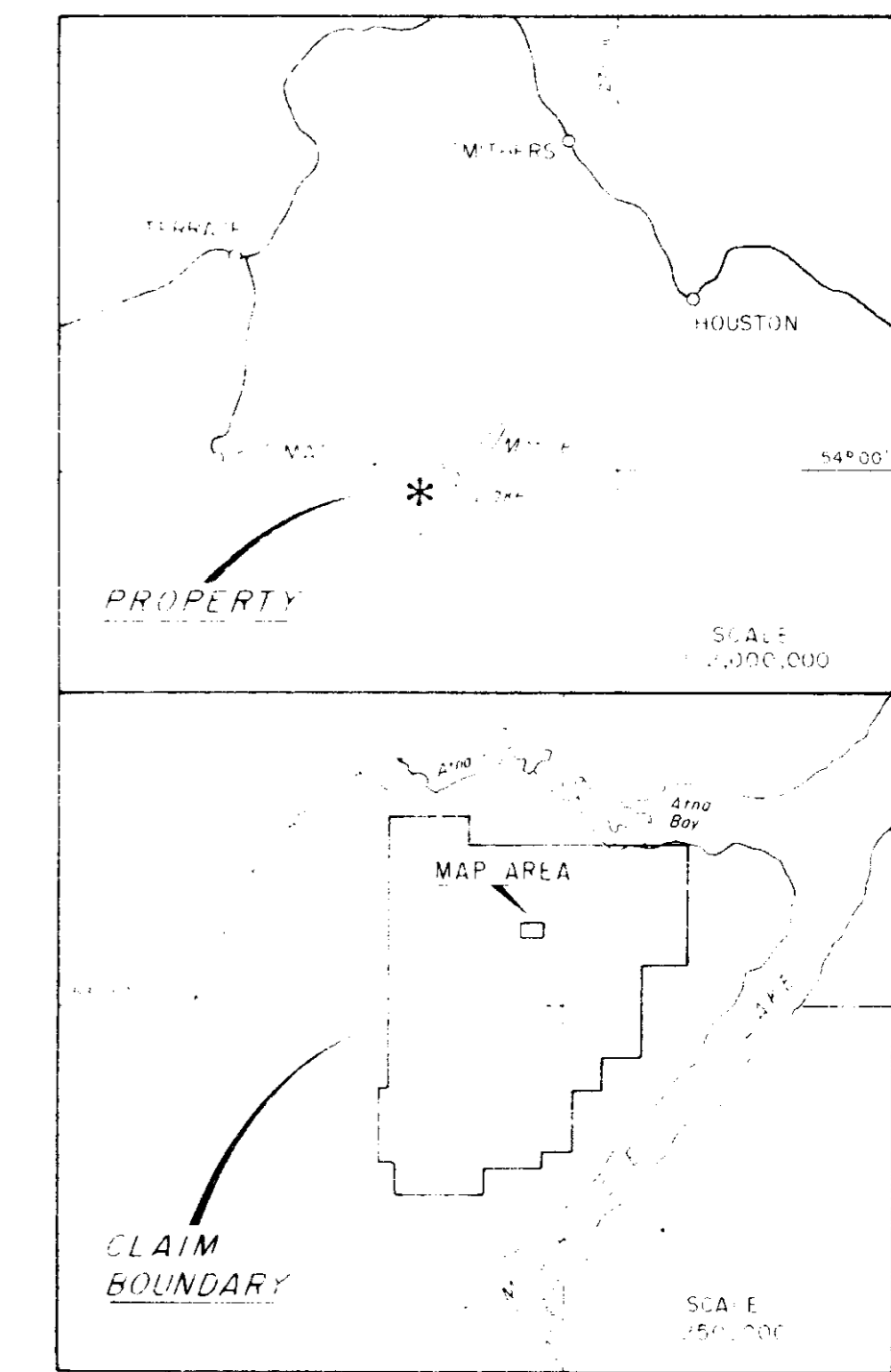
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ST JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS



NEW MOON PLATEAU ZONE CALCIUM GEOCHEMISTRY (%) 1 CM = 1000 CM



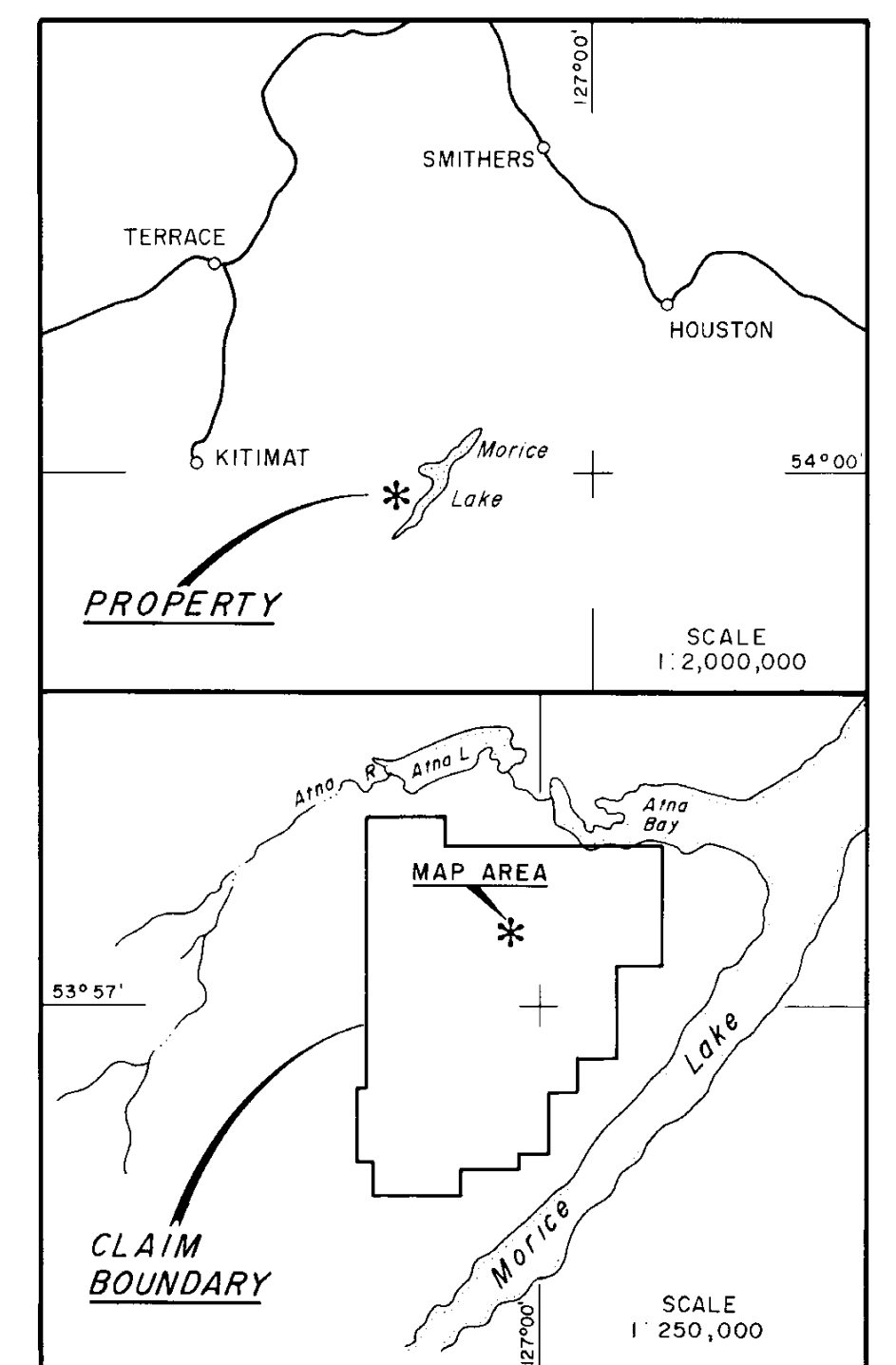
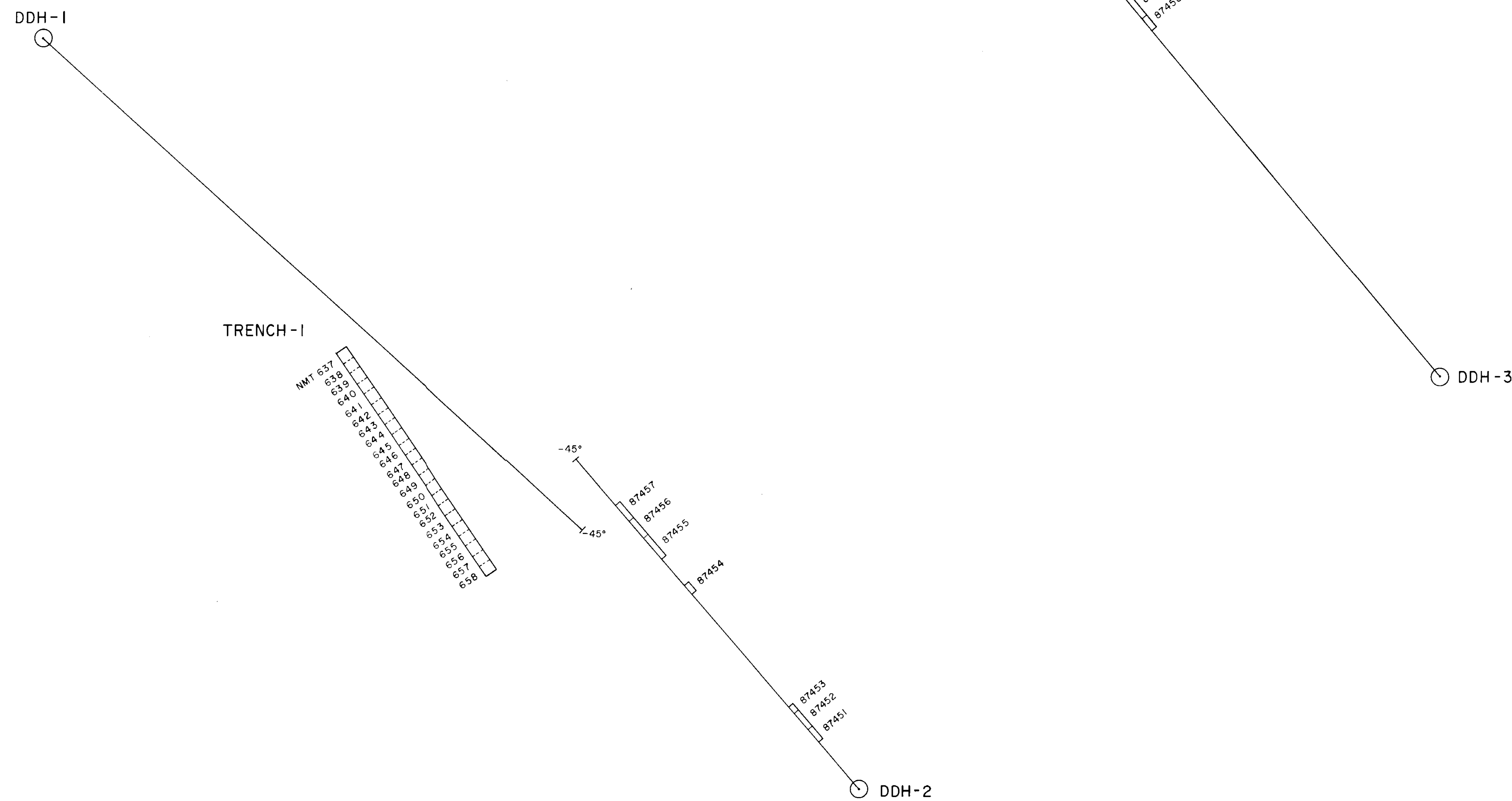
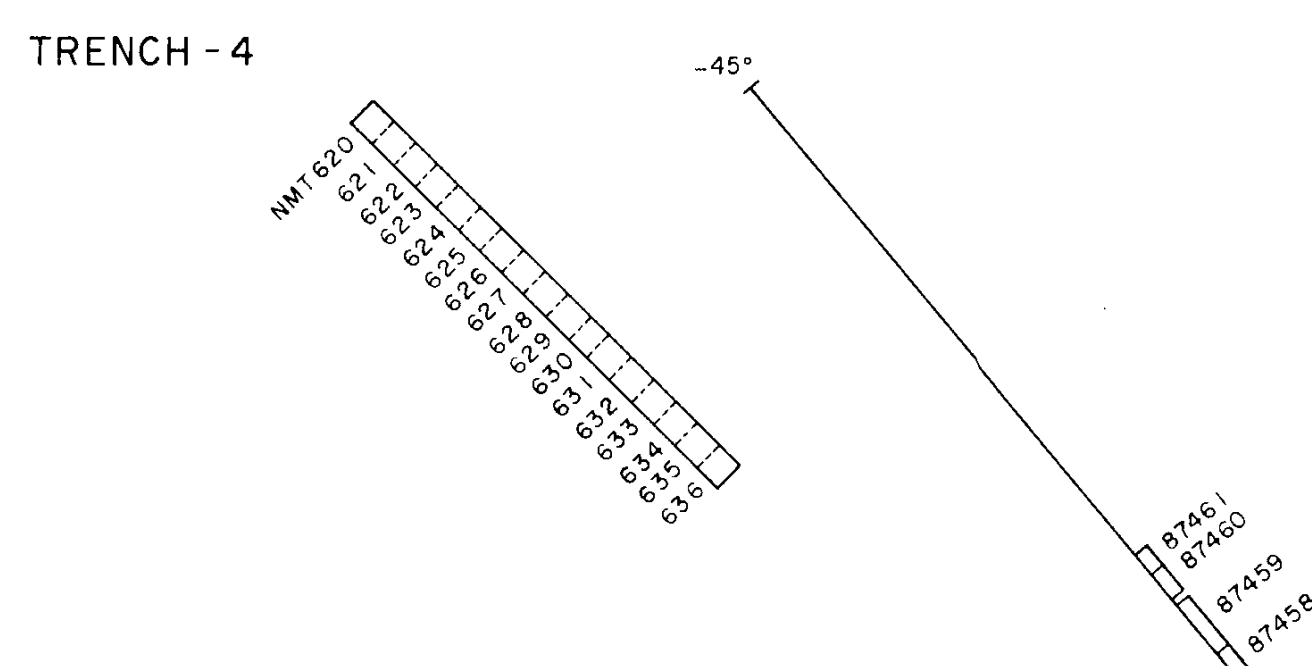
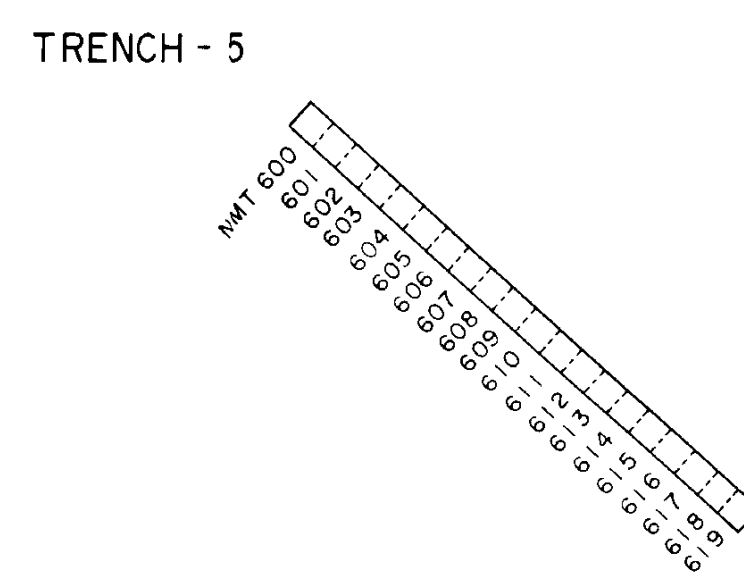
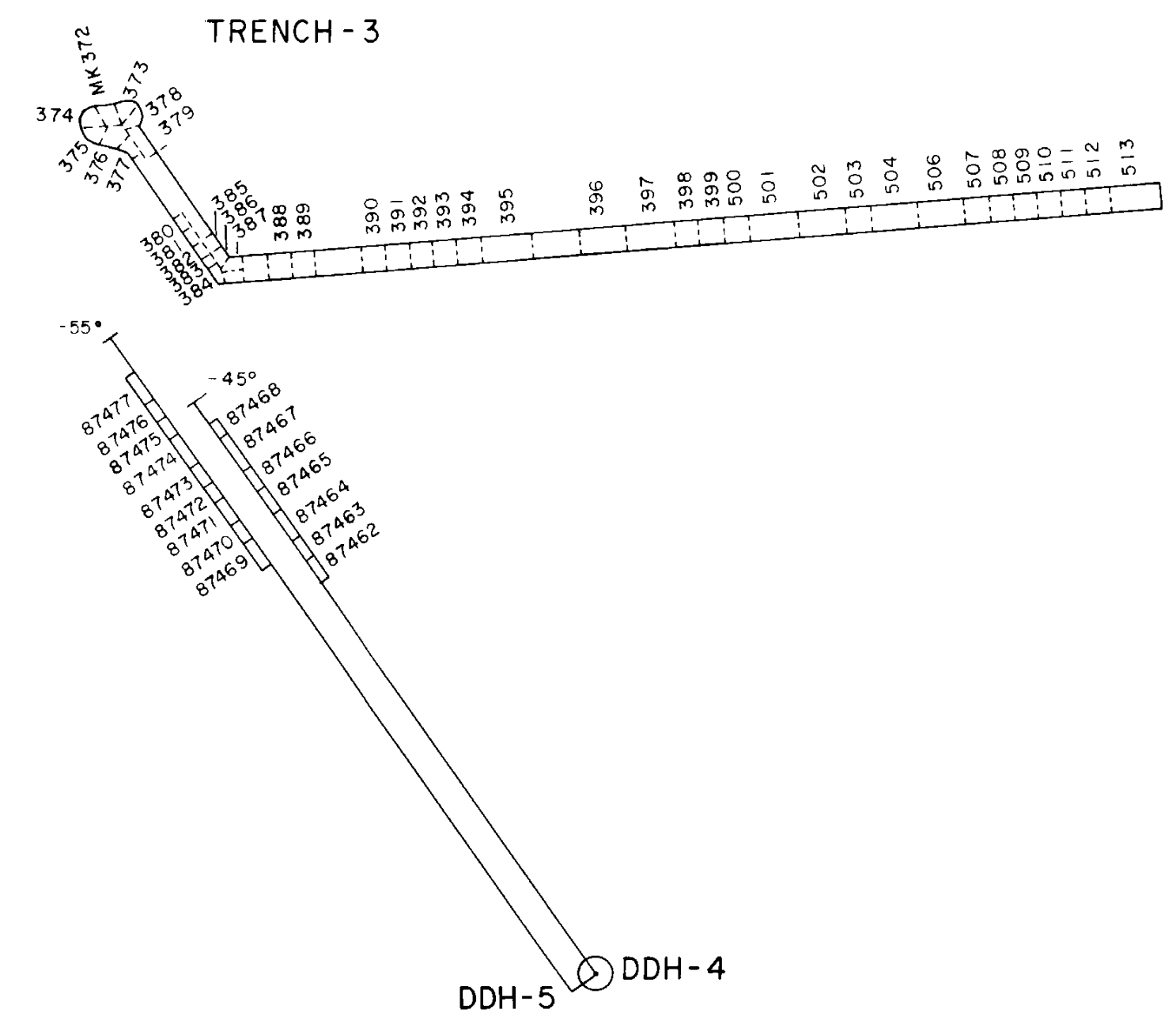
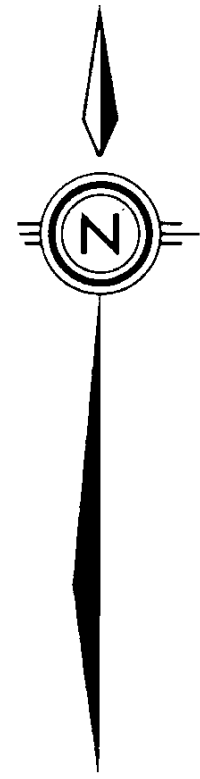
part 2 of 2

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ST JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS

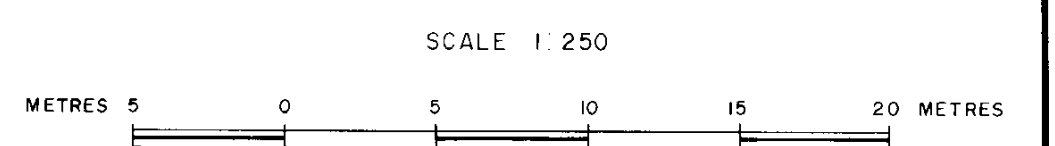
PLAN	DRAWN BY	DATE	FIGURE
REF. CR.	NTS	DEC 1983	29
		936/14	



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of 2

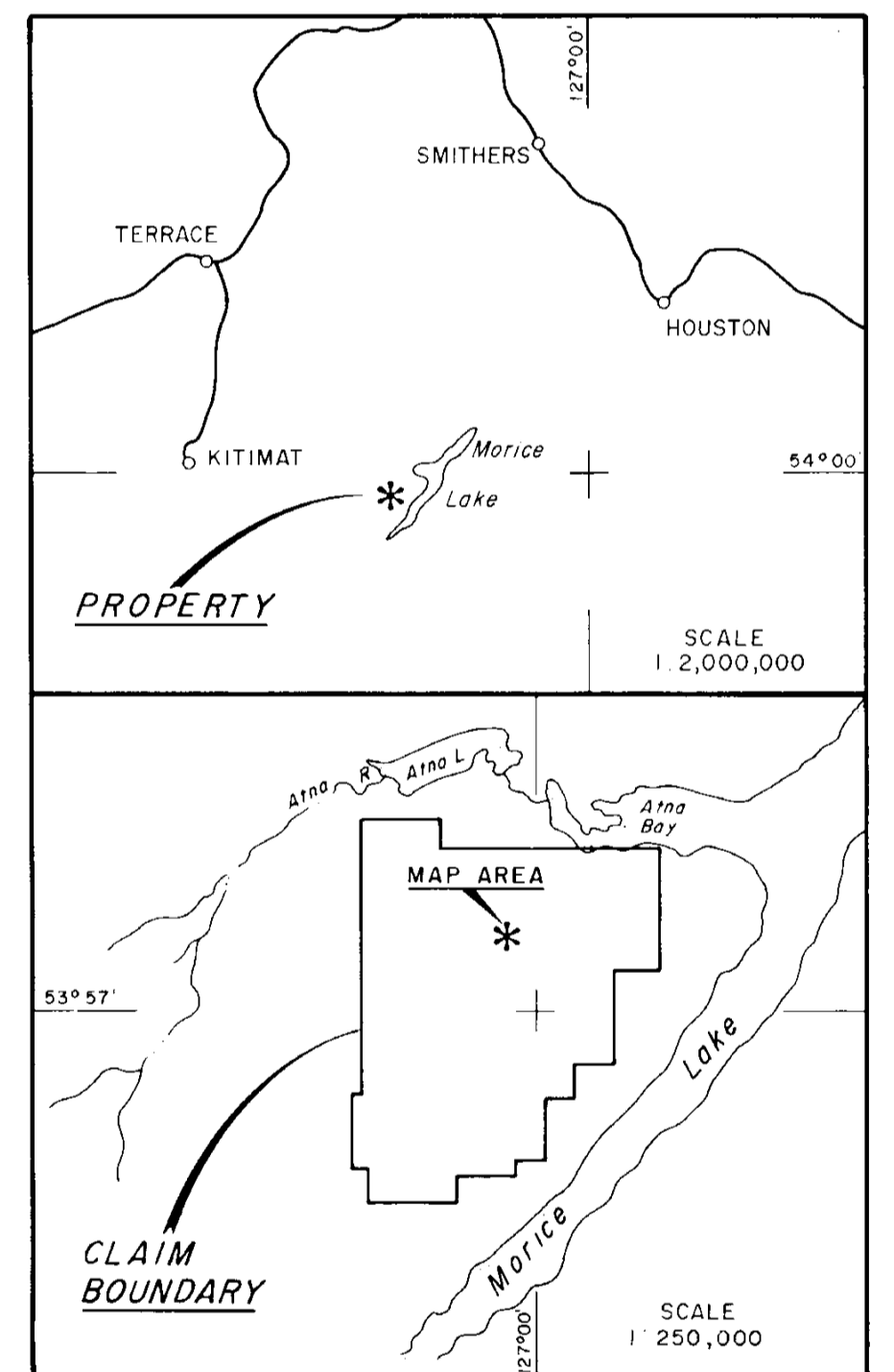
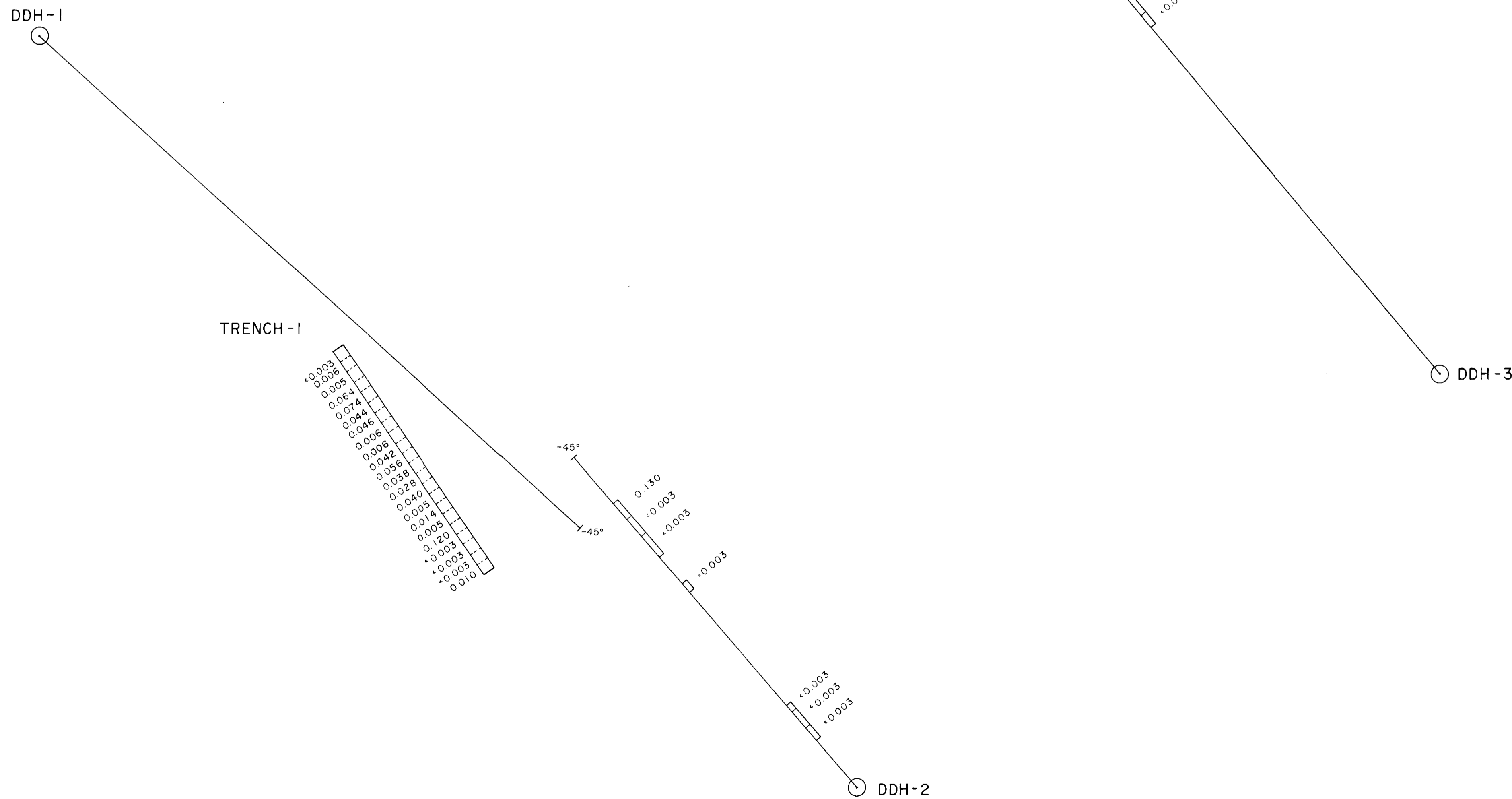
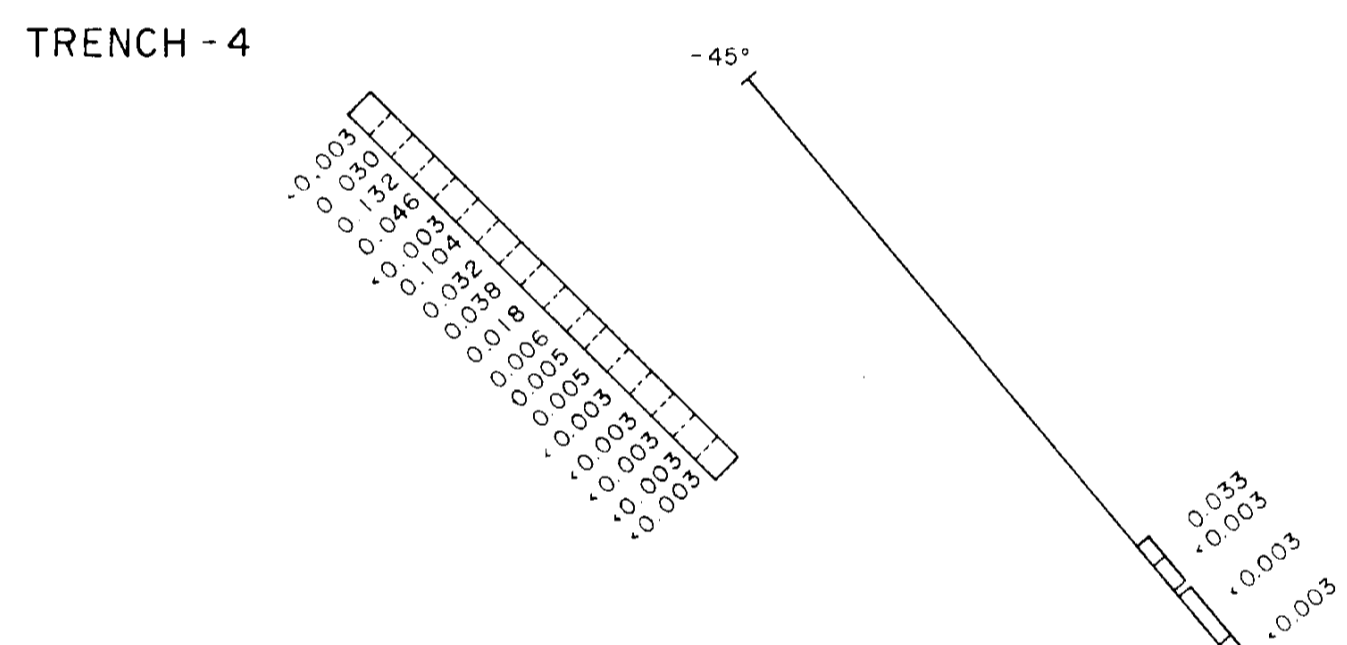
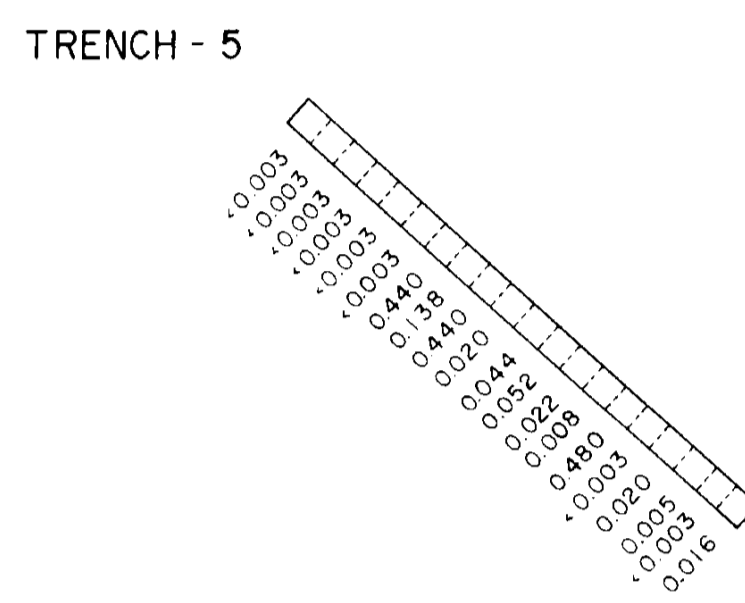
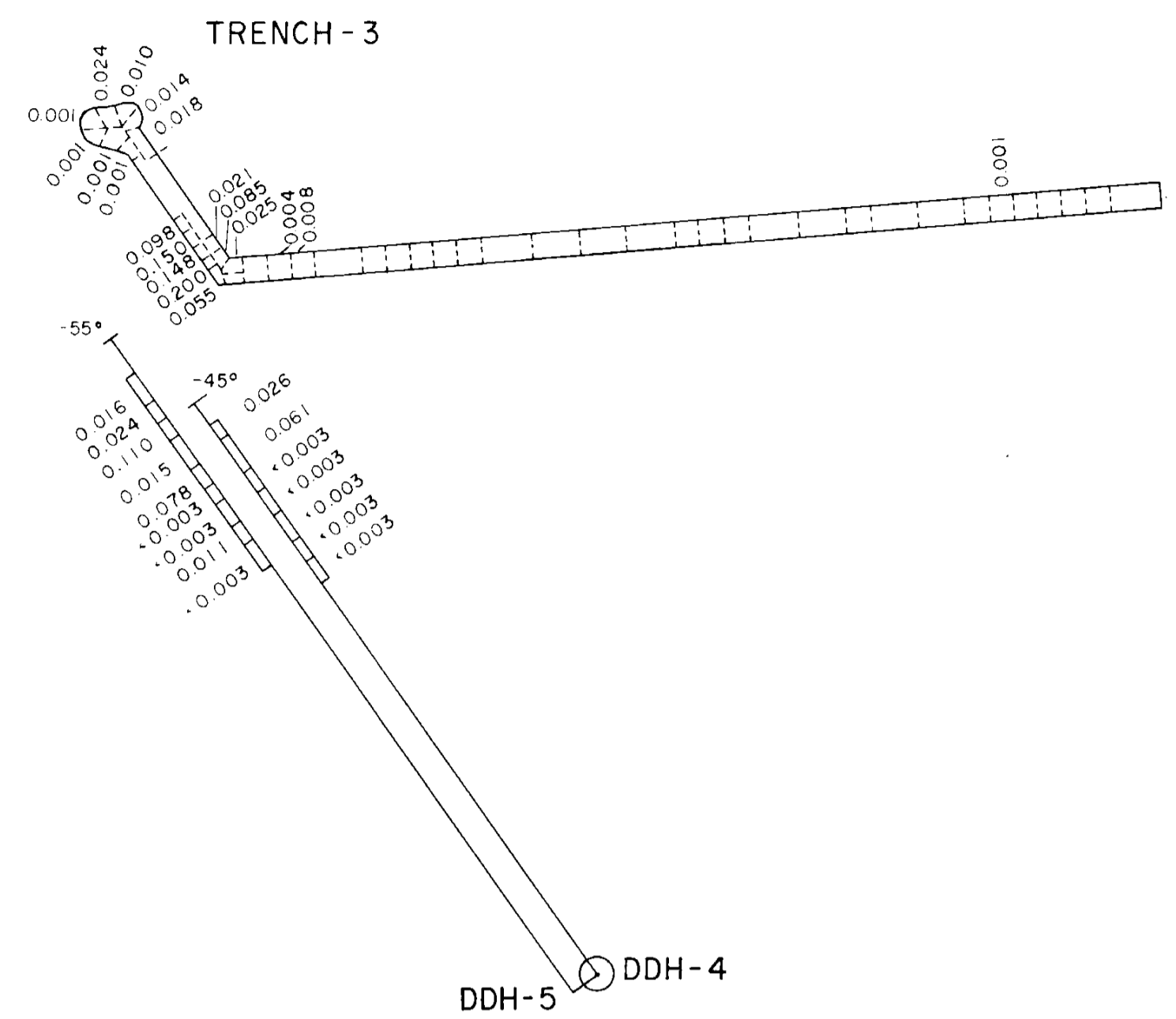
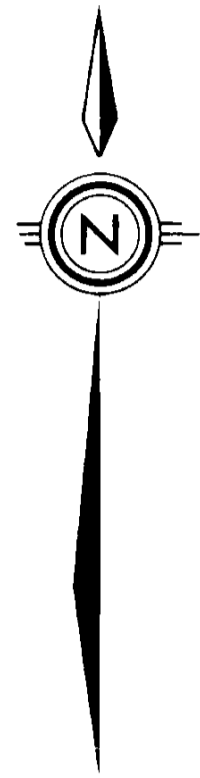
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ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
PLATEAU POLYMETALLIC ZONE			
SAMPLE NUMBERS			
PLAN No.:	DRAWN BY: M.R.W.	DATE: DEC., 1983	FIGURE No.:
REVISED:		NTS. 93E/13	30

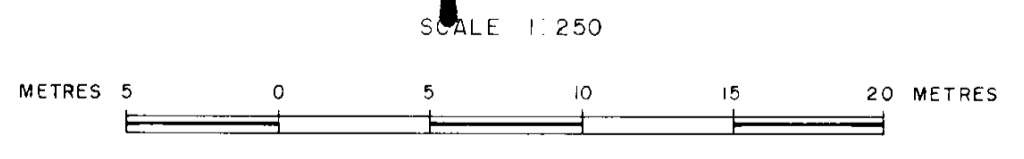
NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD. (1972) ANALYSIS BY CHEMEX LABS
TRENCH 3 VALUES BY ST. JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.



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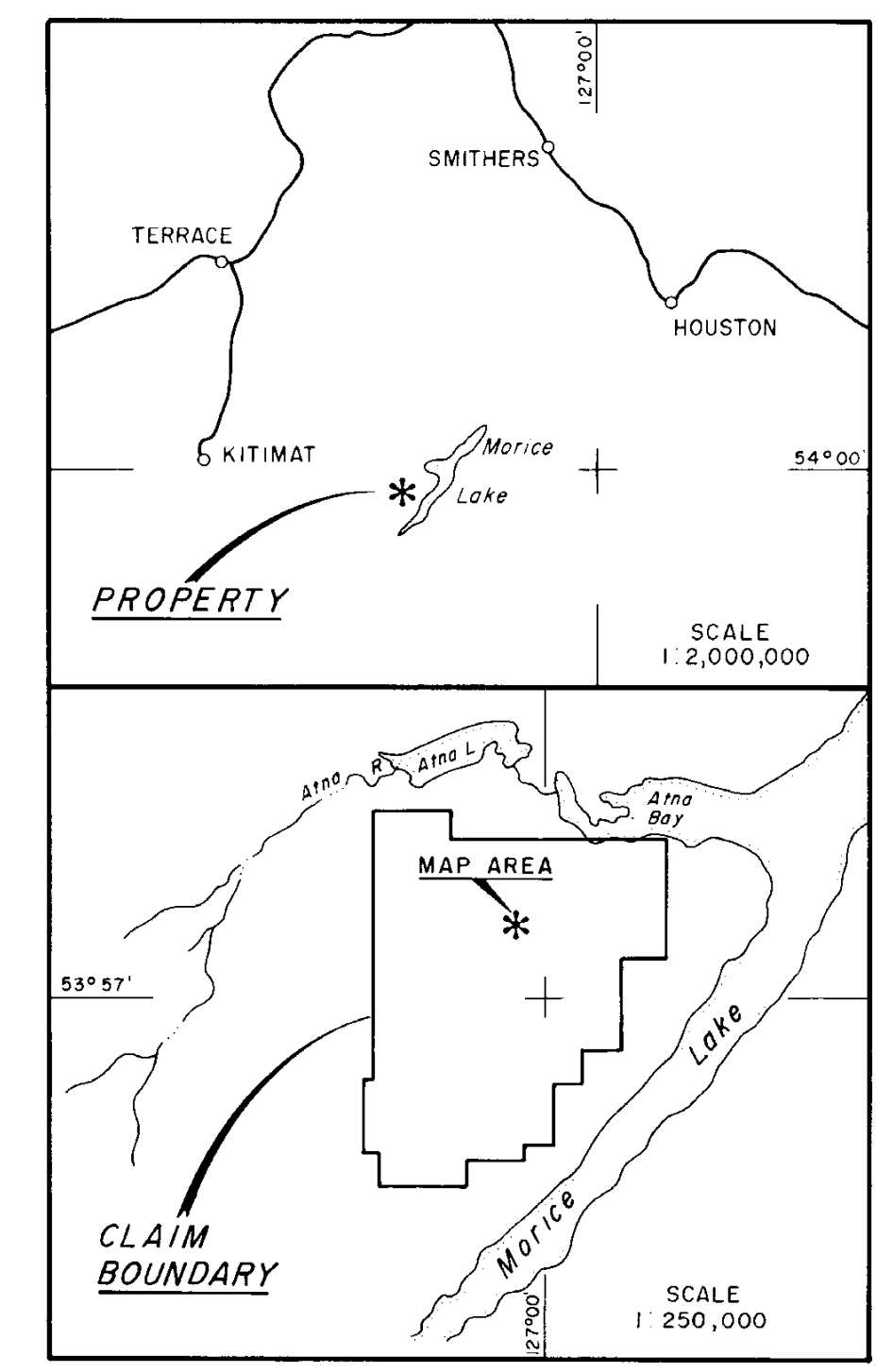
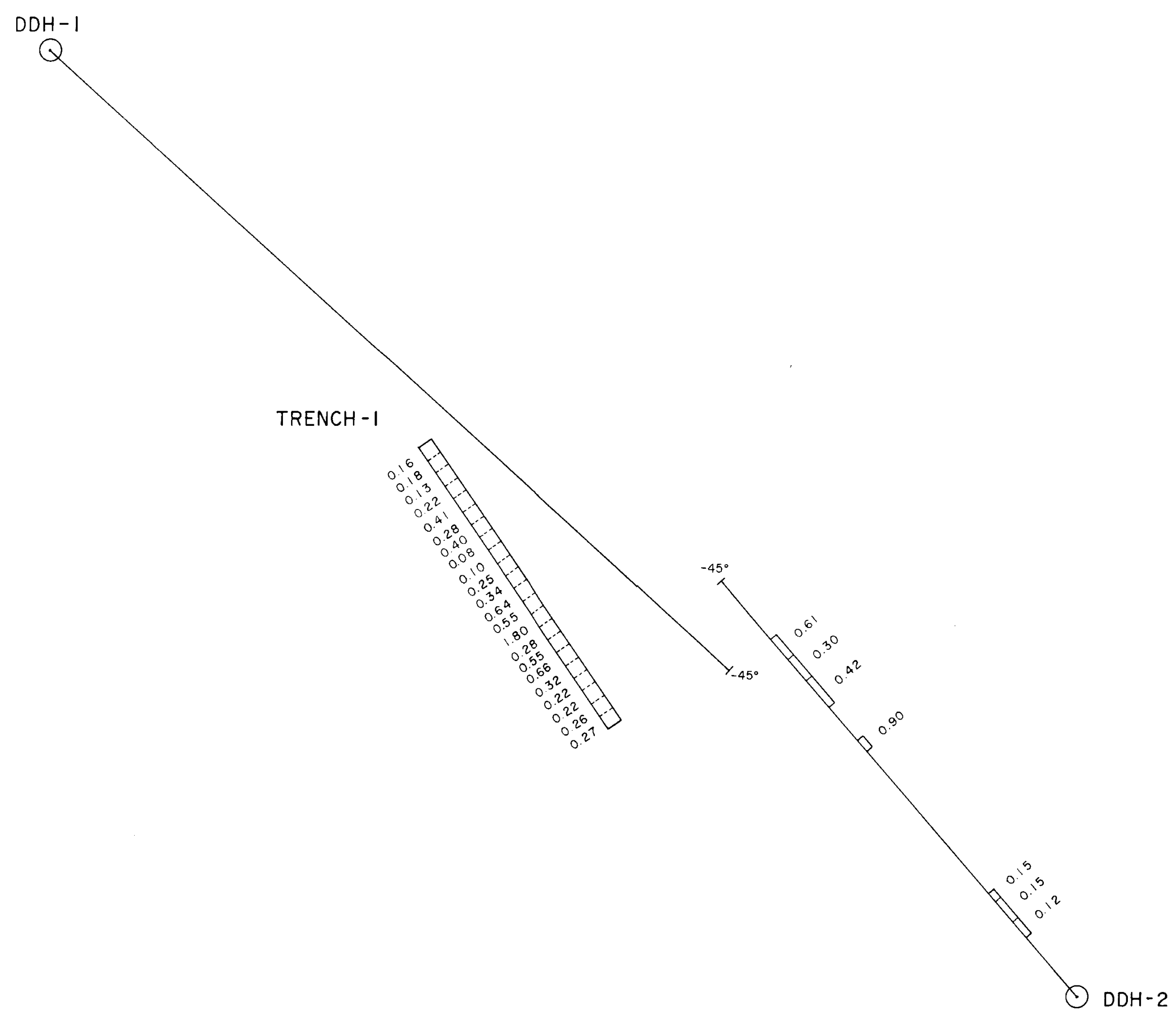
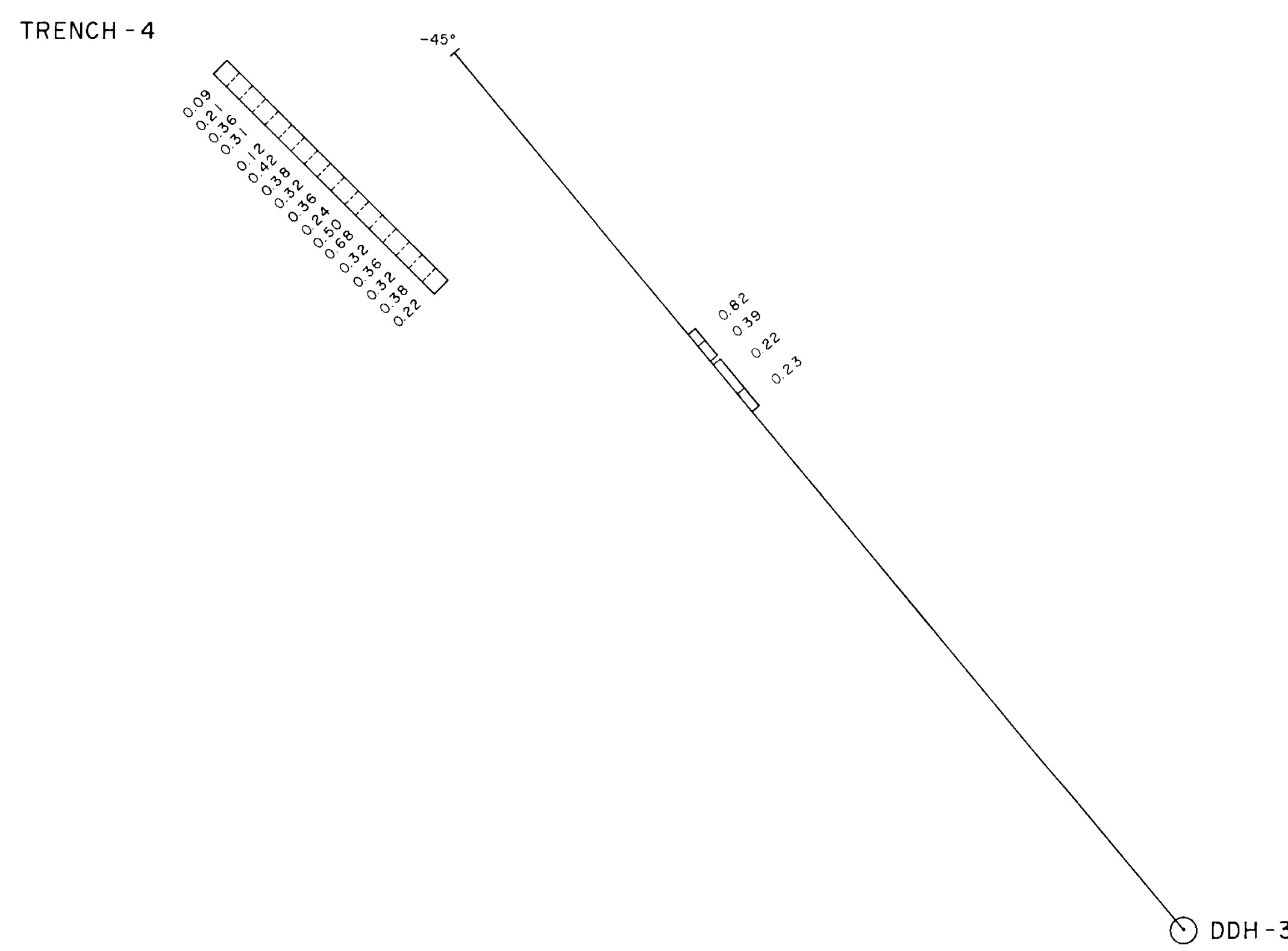
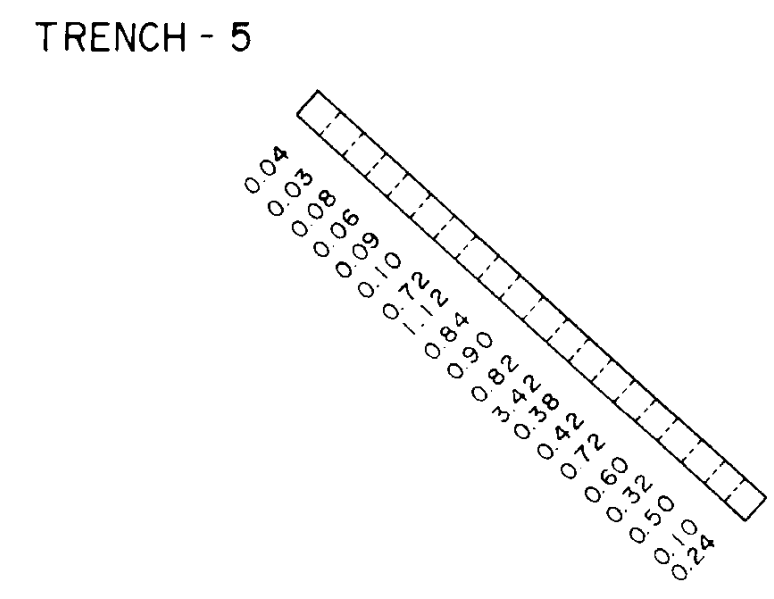
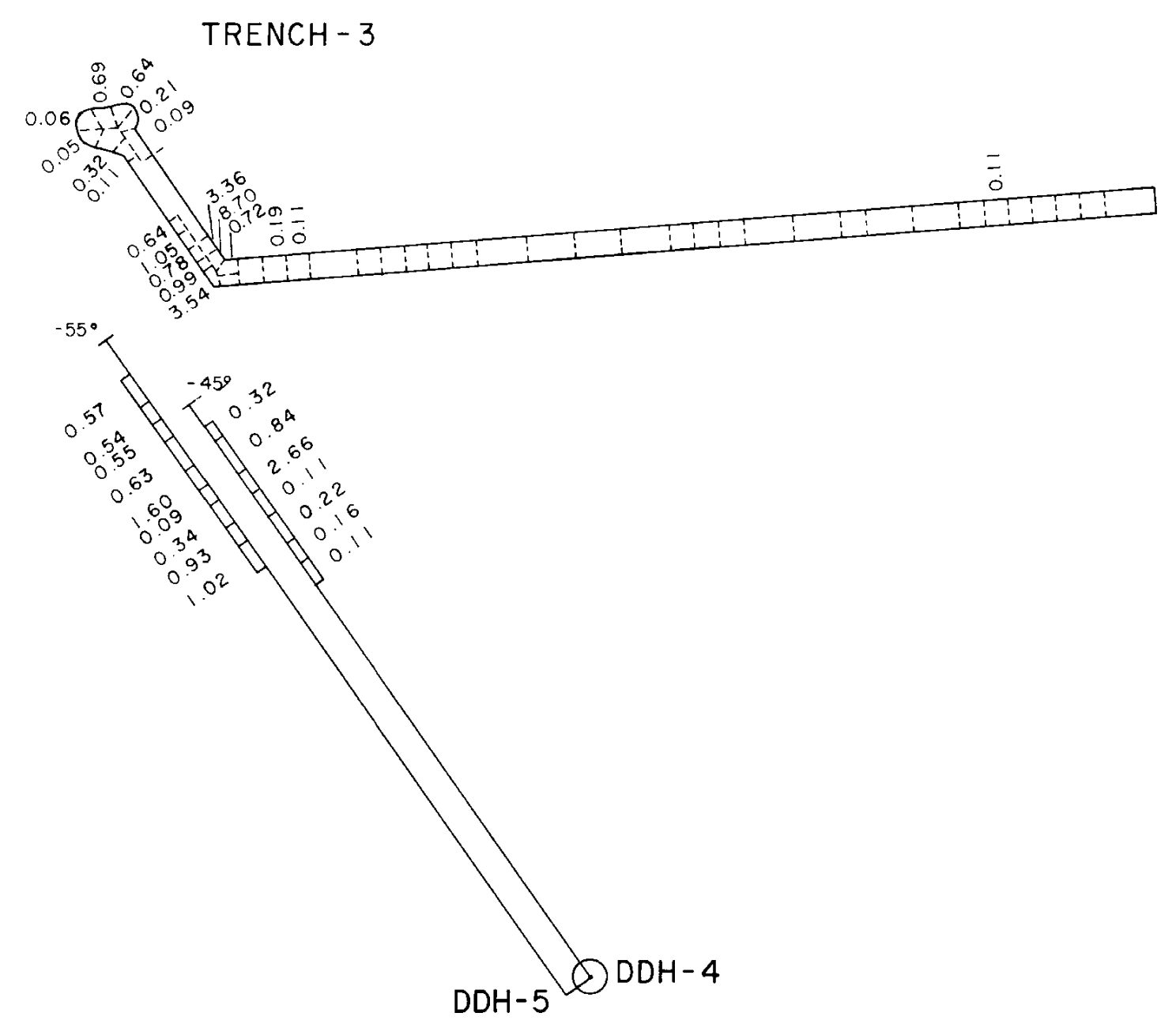
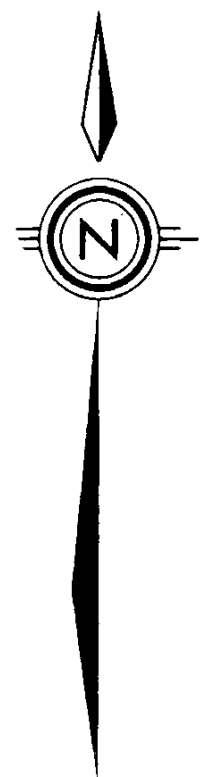
11,764

part 2
of 2



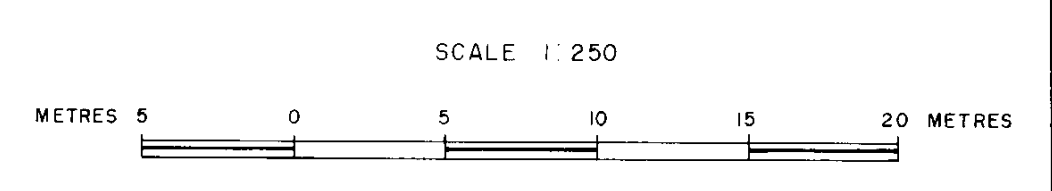
ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
PLATEAU POLYMETALLIC ZONE			
GOLD ASSAYS			
(OUNCES PER TON)			
PLAN No.:	DRAWN BY:	DATE:	FIGURE No.:
	M R W	DEC., 1983	31
REVISED:		N.T.S.	
		93E / 13	

NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD. (1972) ANALYSIS BY CHEMEX LABS
TRENCH 3 VALUES BY ST. JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.



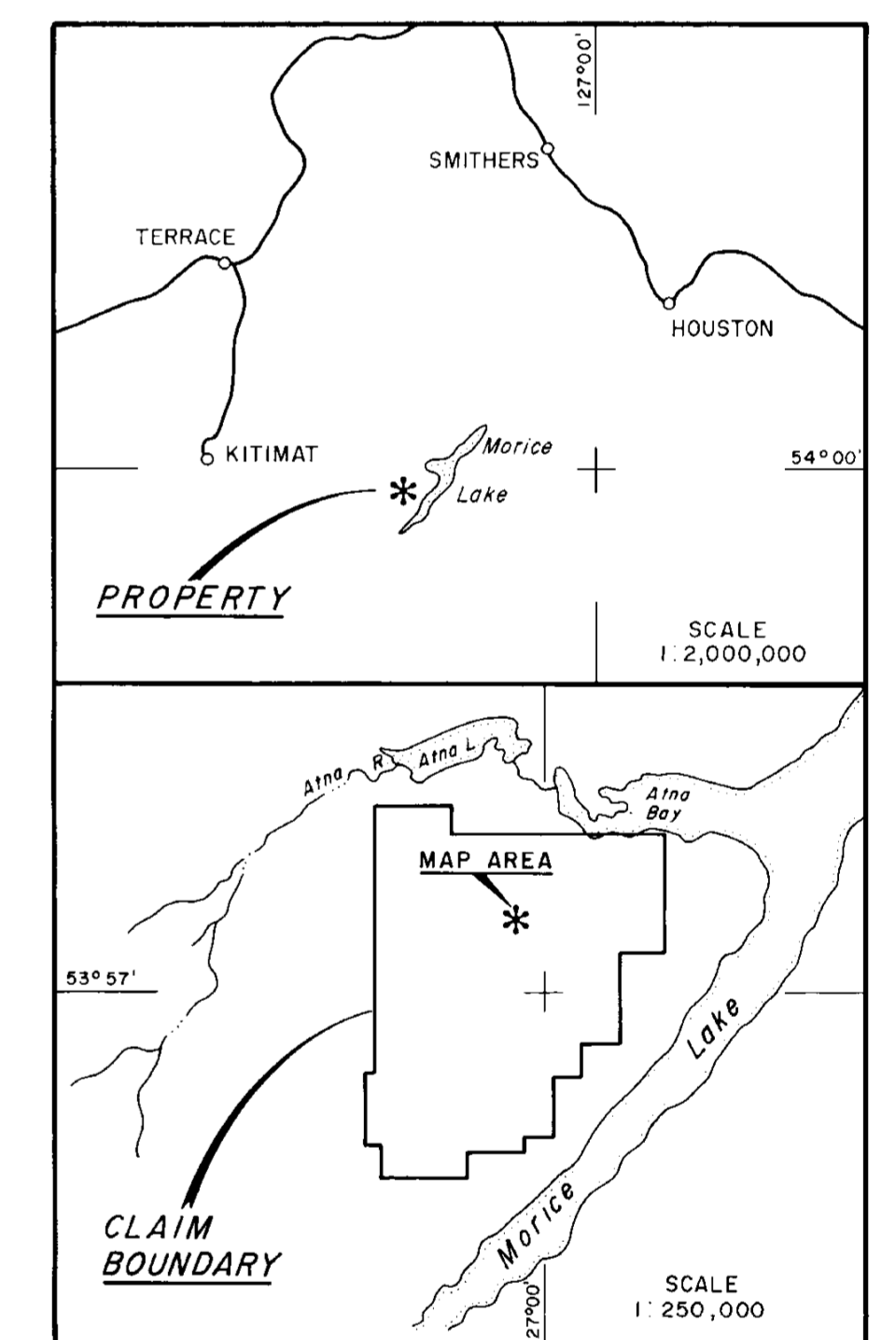
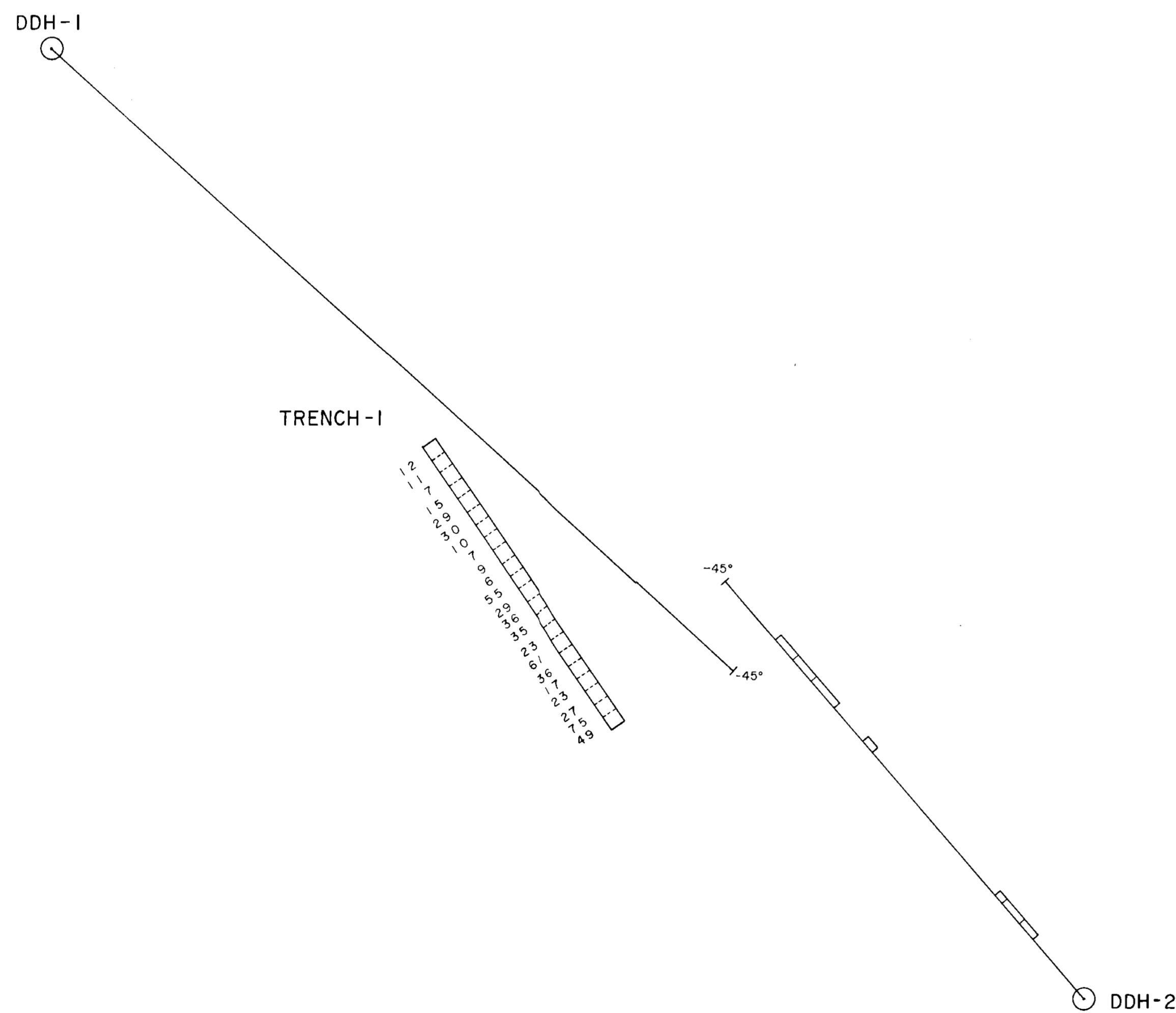
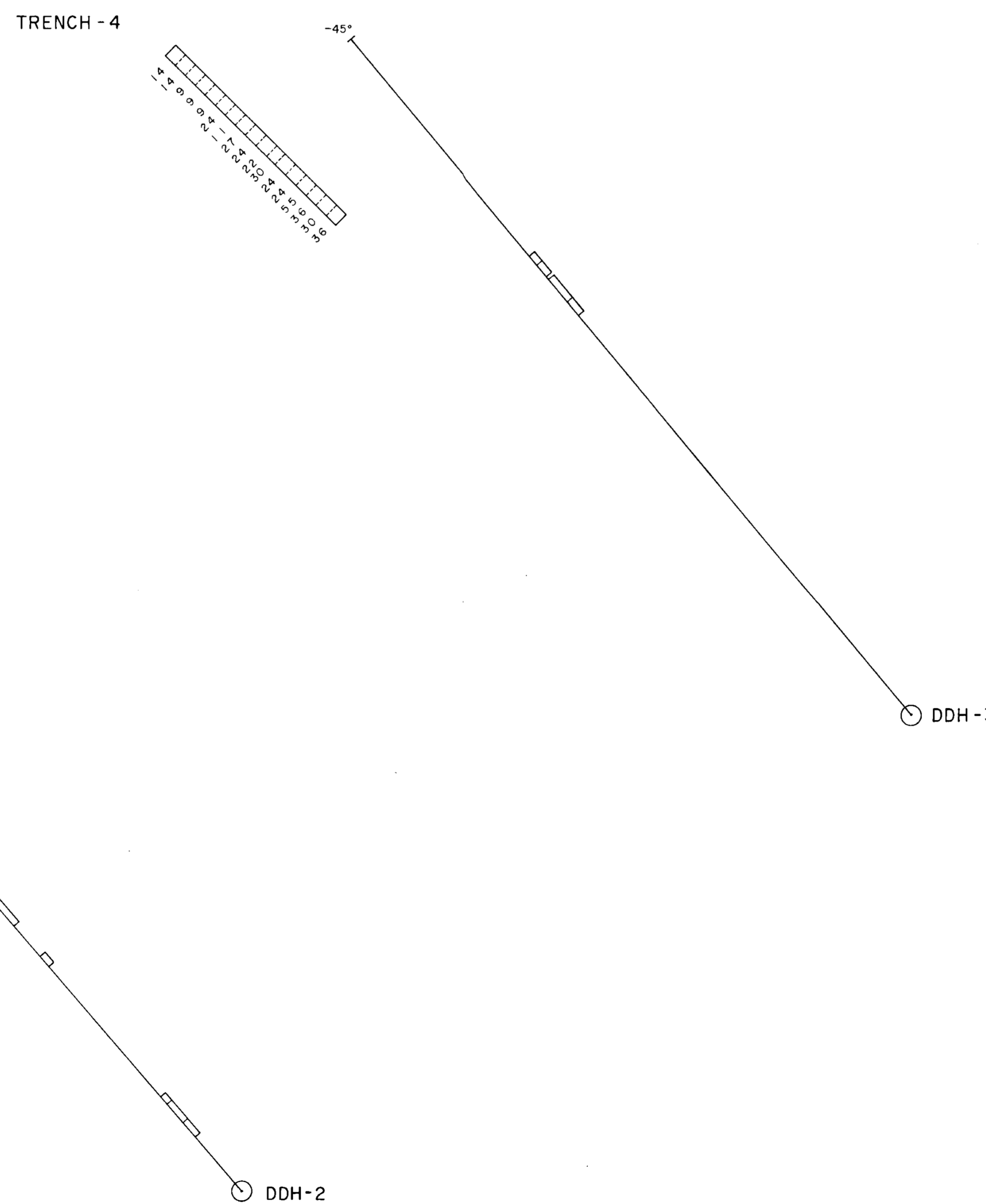
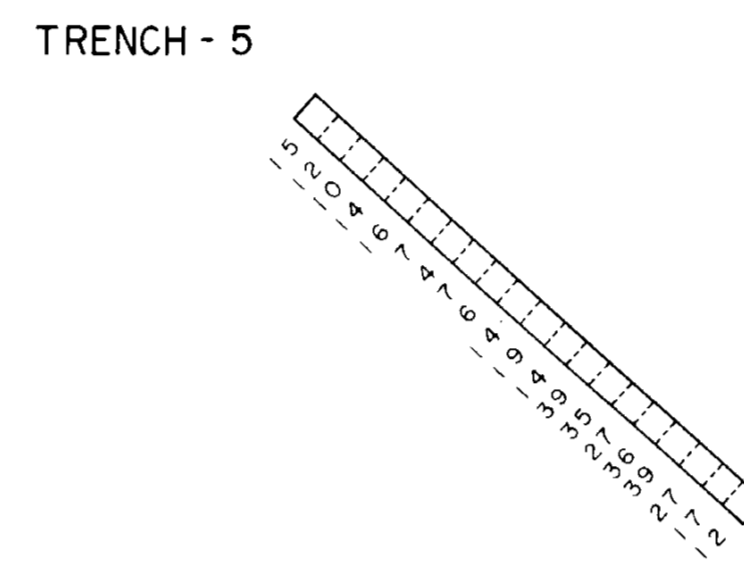
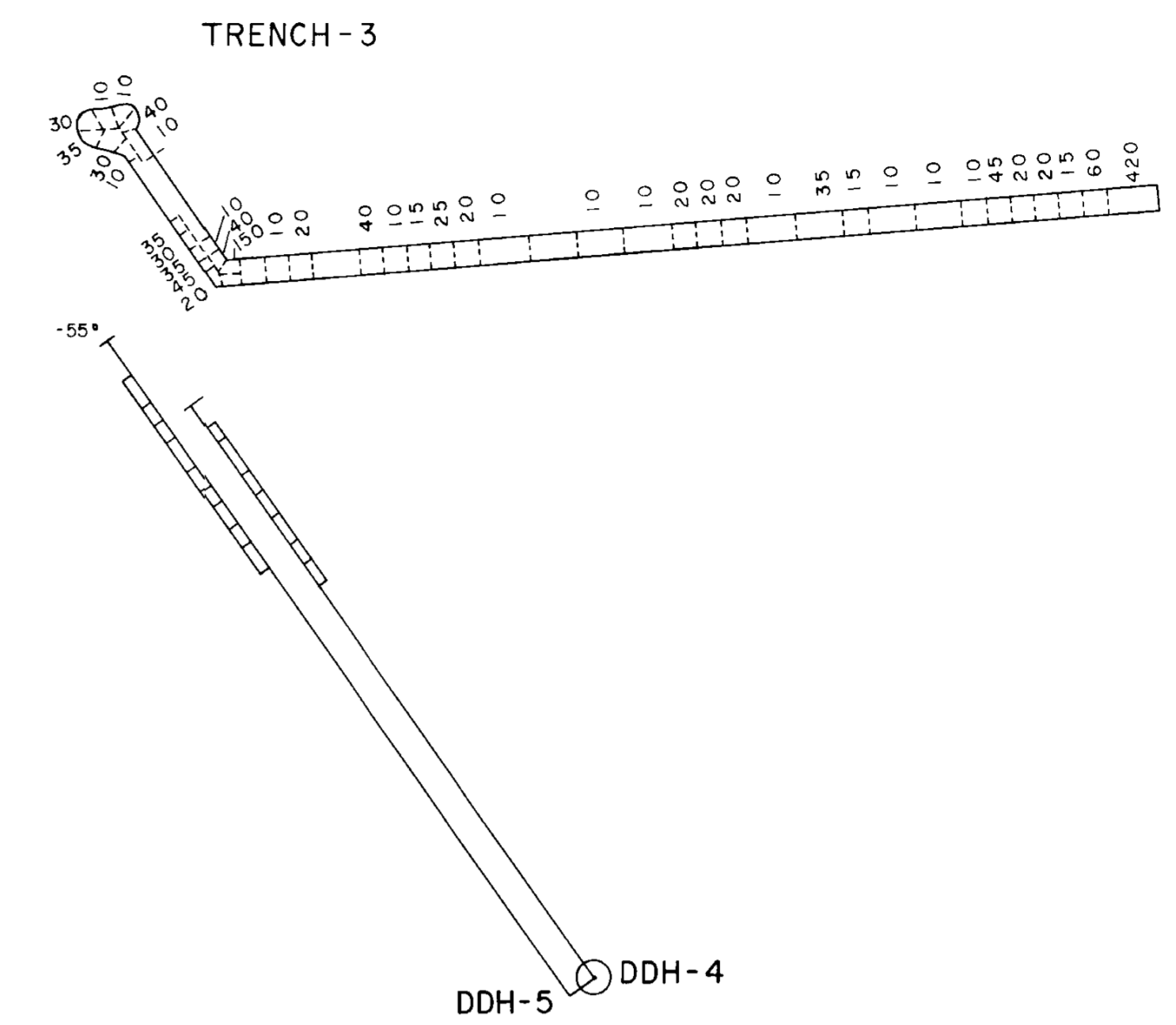
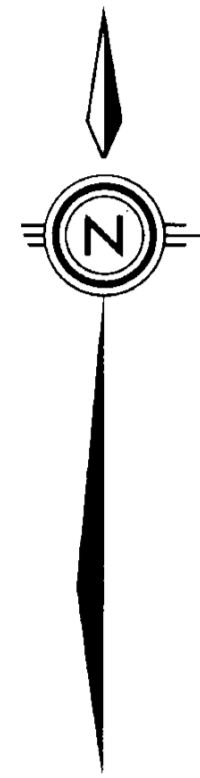
GEOLOGICAL BRANCH
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part 2
of 2



ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
PLATEAU POLYMETALLIC ZONE SILVER ASSAYS (OUNCES PER TON)			
PLAN No.:	DRAWN BY: M.R.W.	DATE: DEC, 1983	FIGURE No.:
REVISED:		NTS 83E/13	32

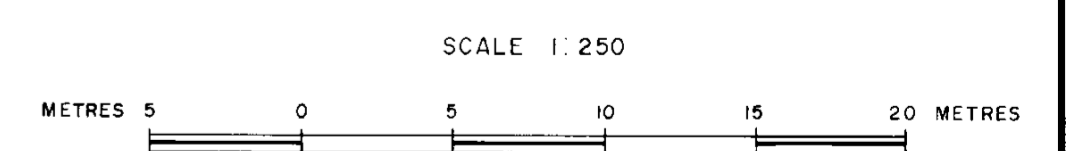
NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD (1972) ANALYSIS BY CHEMEX LABS
TRENCH 3 VALUES BY ST JOE CANADA INC (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC (1983) ANALYSIS BY CHEMEX LABS.



part 2
of 2

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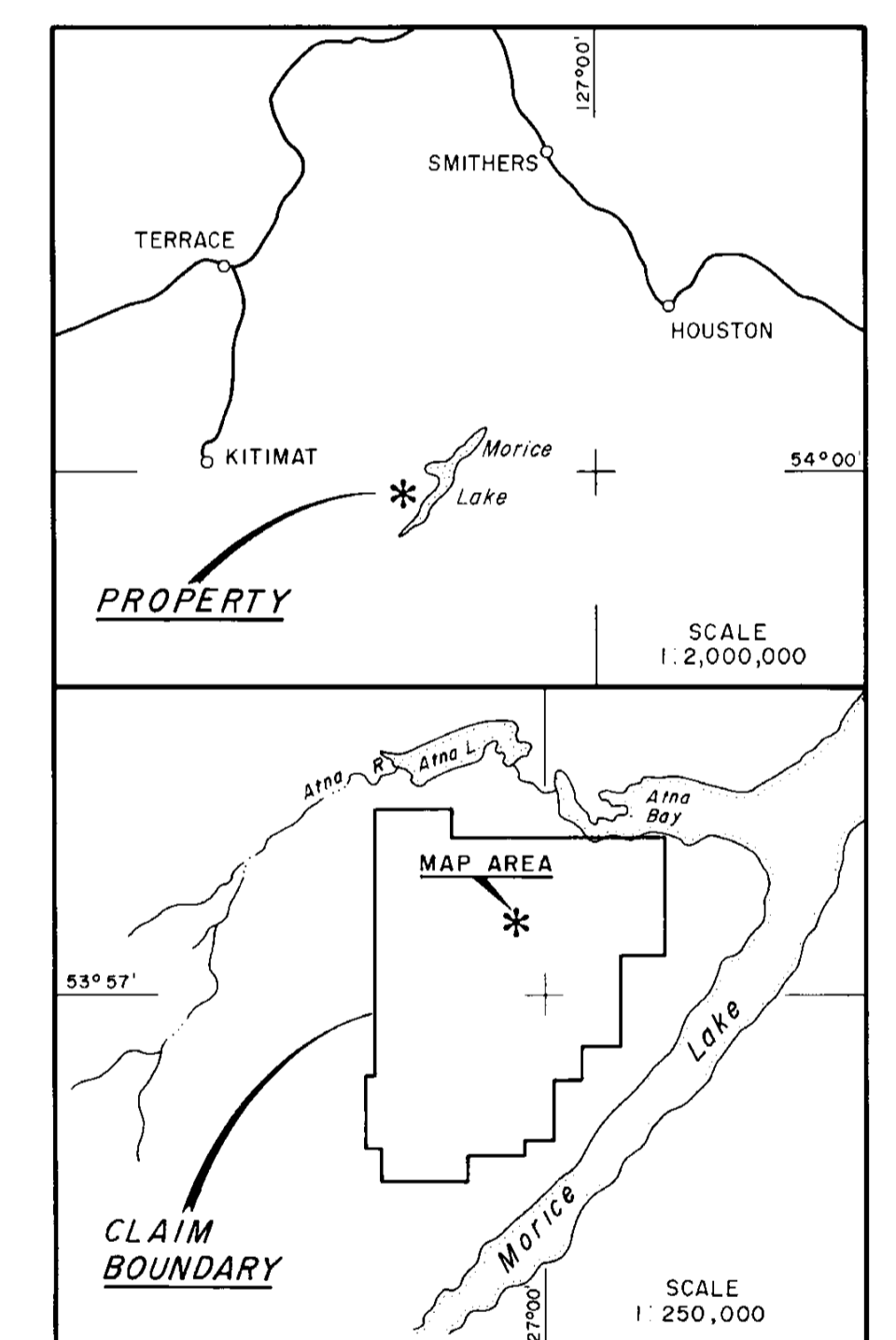
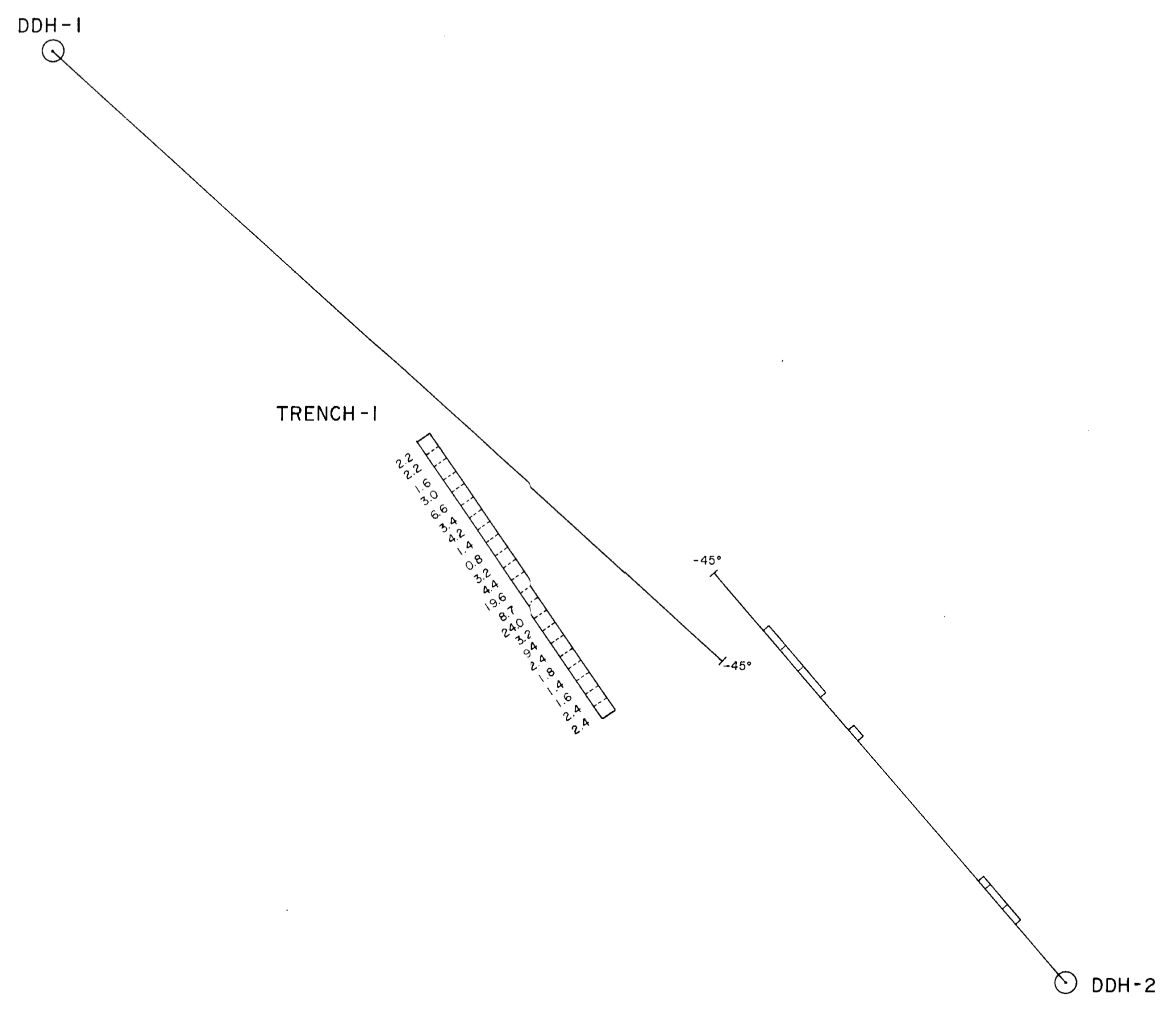
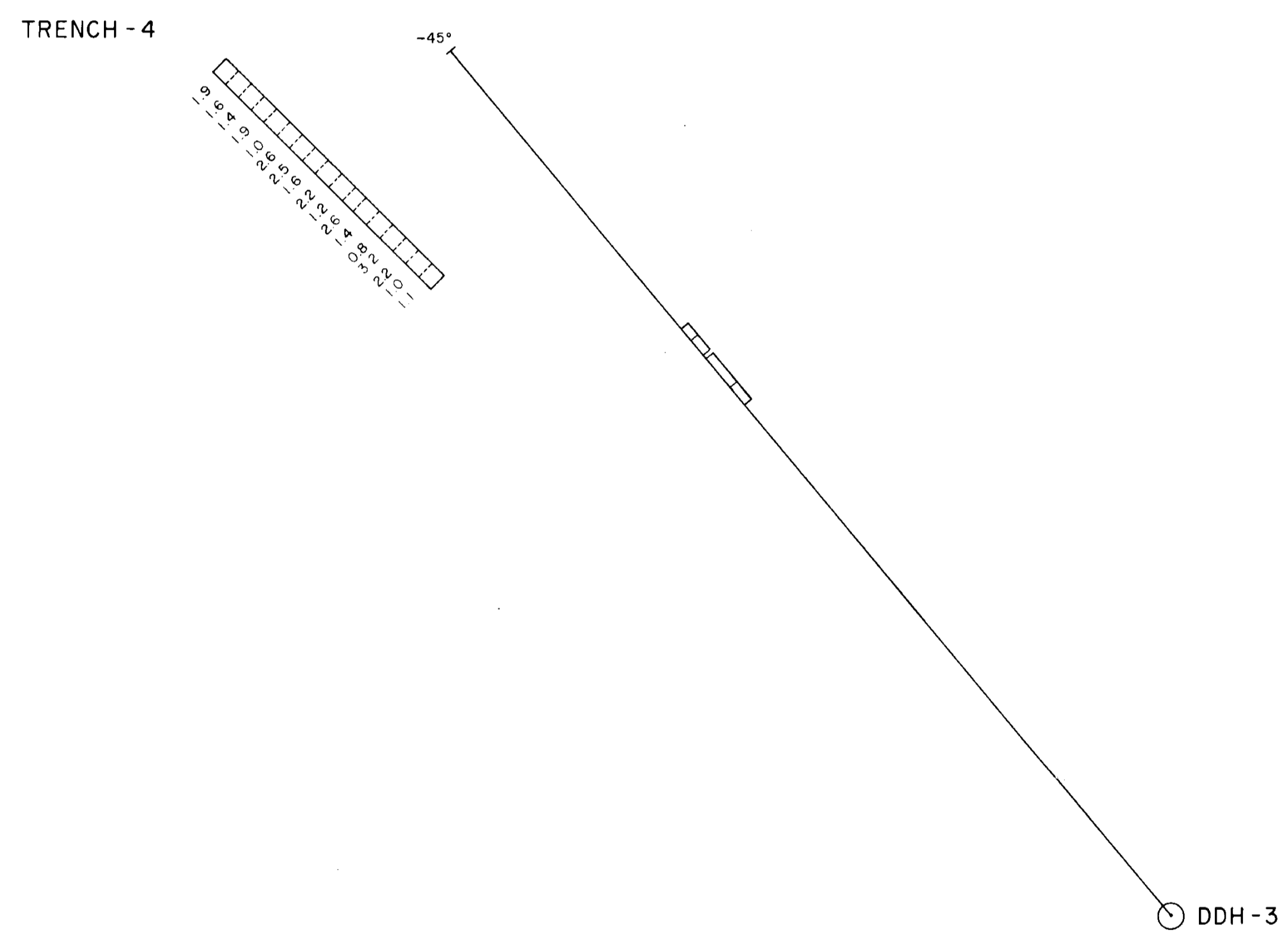
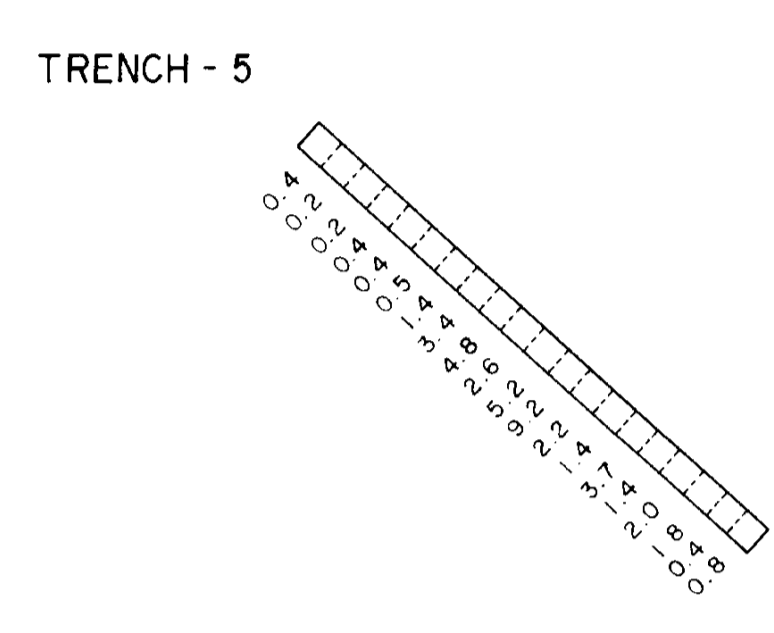
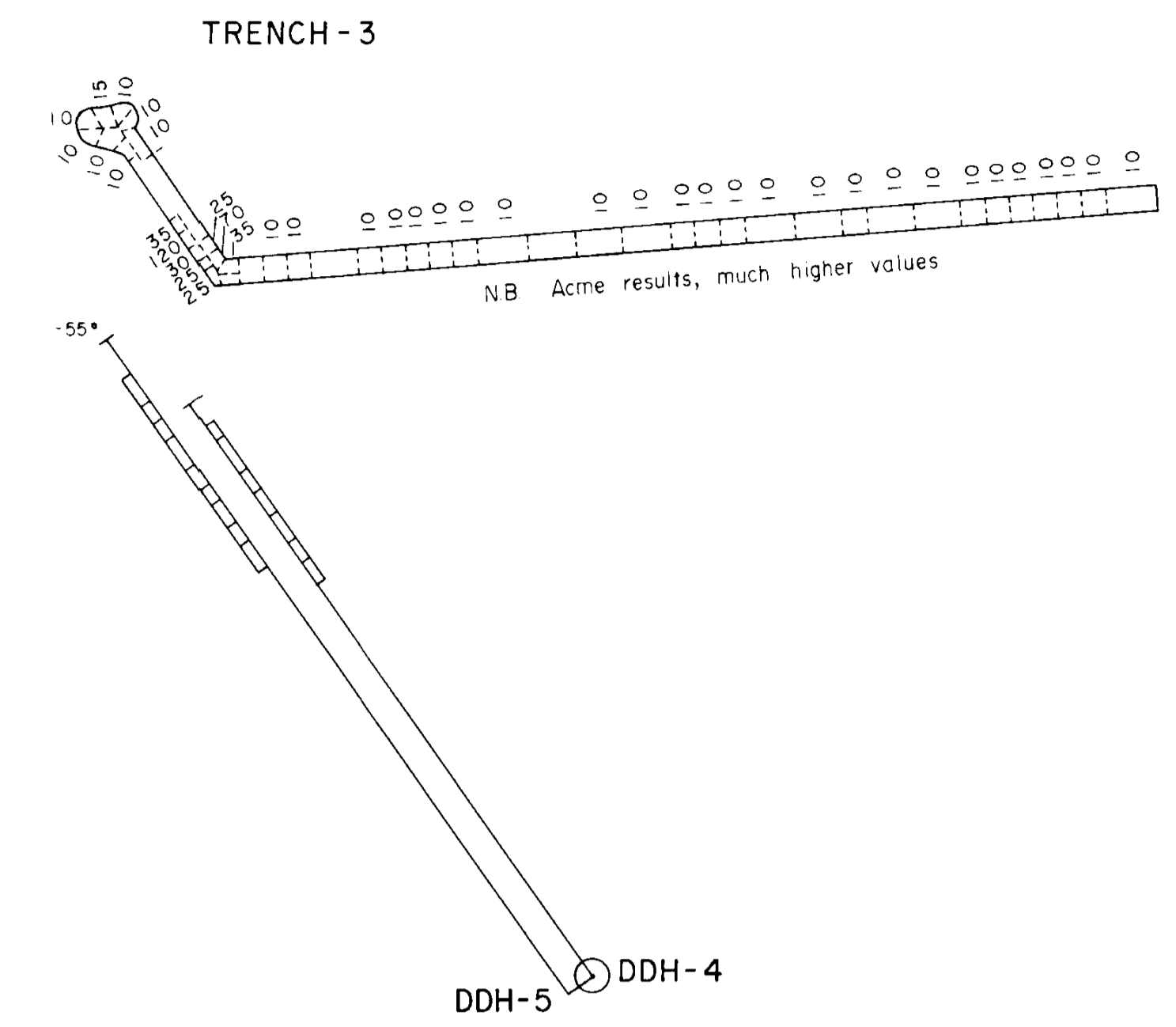
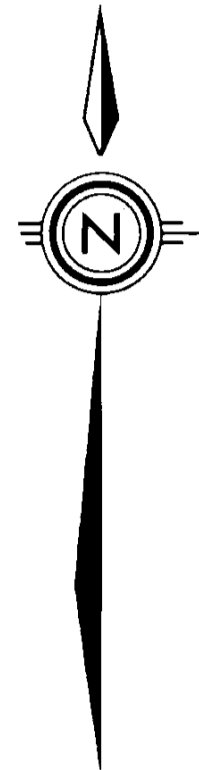


NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD. (1972) ANALYSIS BY CHEMEX LABS.
TRENCH 3 VALUES BY ST. JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.

ST. JOE CANADA INC.
MORICE LAKE PROJECT

NEW MOON PROPERTY
PLATEAU POLYMETALLIC ZONE
ARSENIC GEOCHEMISTRY
VALUES IN PPM (ICP)

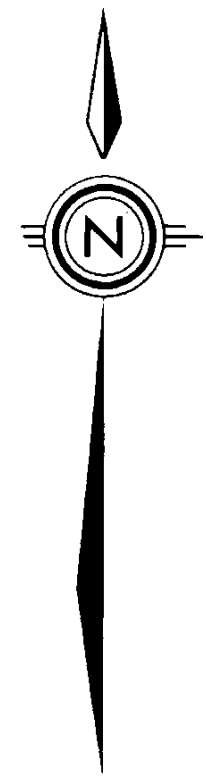
PLAN No.:	DRAWN BY: M R W	DATE: DEC, 1983	FIGURE No.:
REVISED:		N.T.S. 93E / 13	33



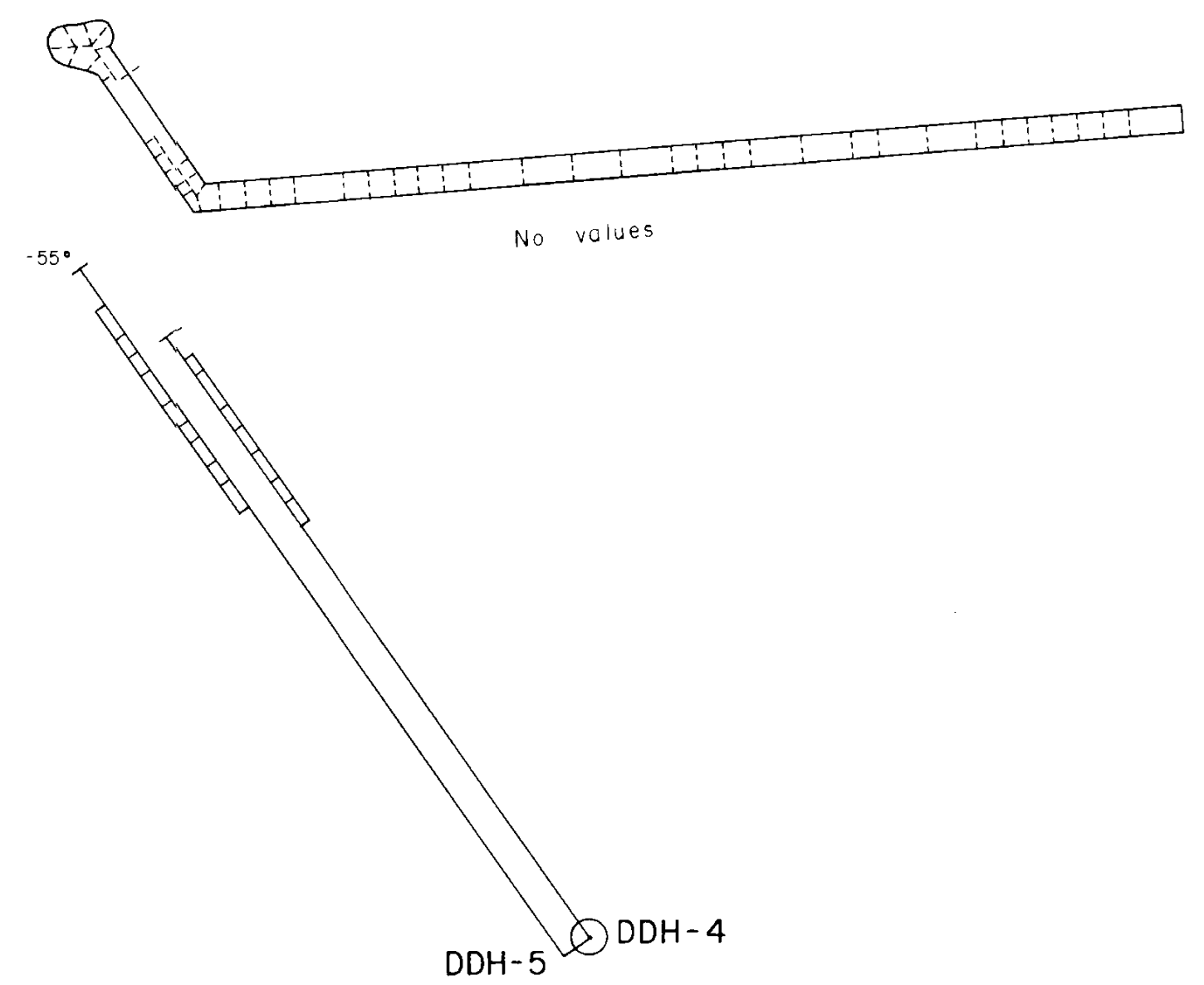
GEOLOGICAL BRANCH
ASSESSMENT REPORT
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part 2 of 2
SCALE 1:250
METRES 5 0 5 10 15 20 METRES

ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
PLATEAU POLYMETALLIC ZONE			
ANTIMONY GEOCHEMISTRY			
VALUES IN PPM (ICP)			
PLAN No.:	DRAWN BY: M.R.W.	DATE: DEC, 1983	FIGURE No.:
REVISED:		N.T.S. 93E / 13	34

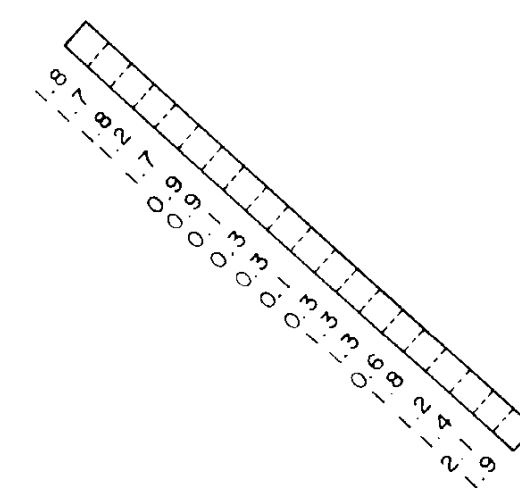
NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD (1972) ANALYSIS BY CHEMEX LABS
TRENCH 3 VALUES BY ST JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.



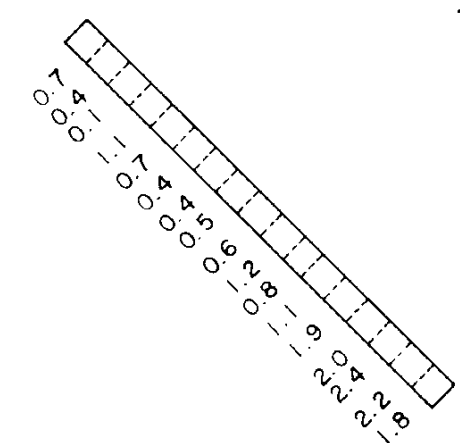
TRENCH - 3



TRENCH - 5



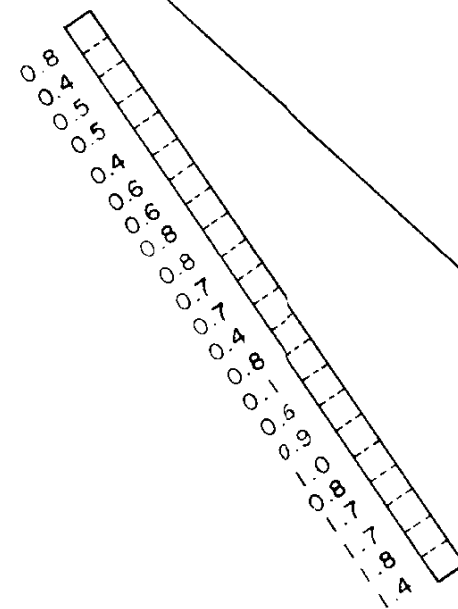
TRENCH - 4



-45°

DDH-1

TRENCH - 1

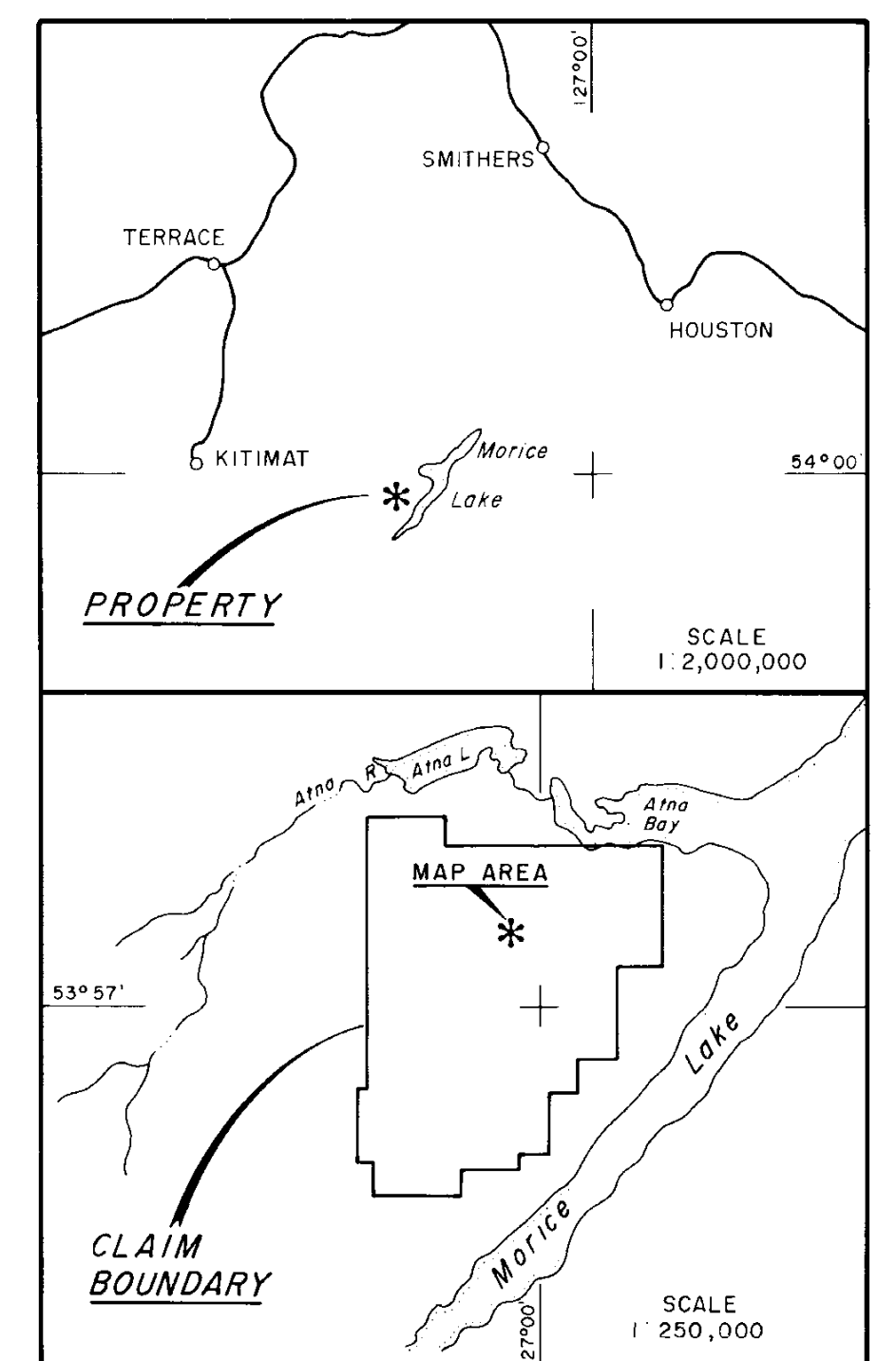


-45°

-45°

DDH-3

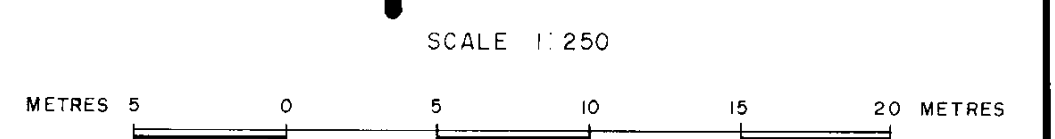
DDH-2



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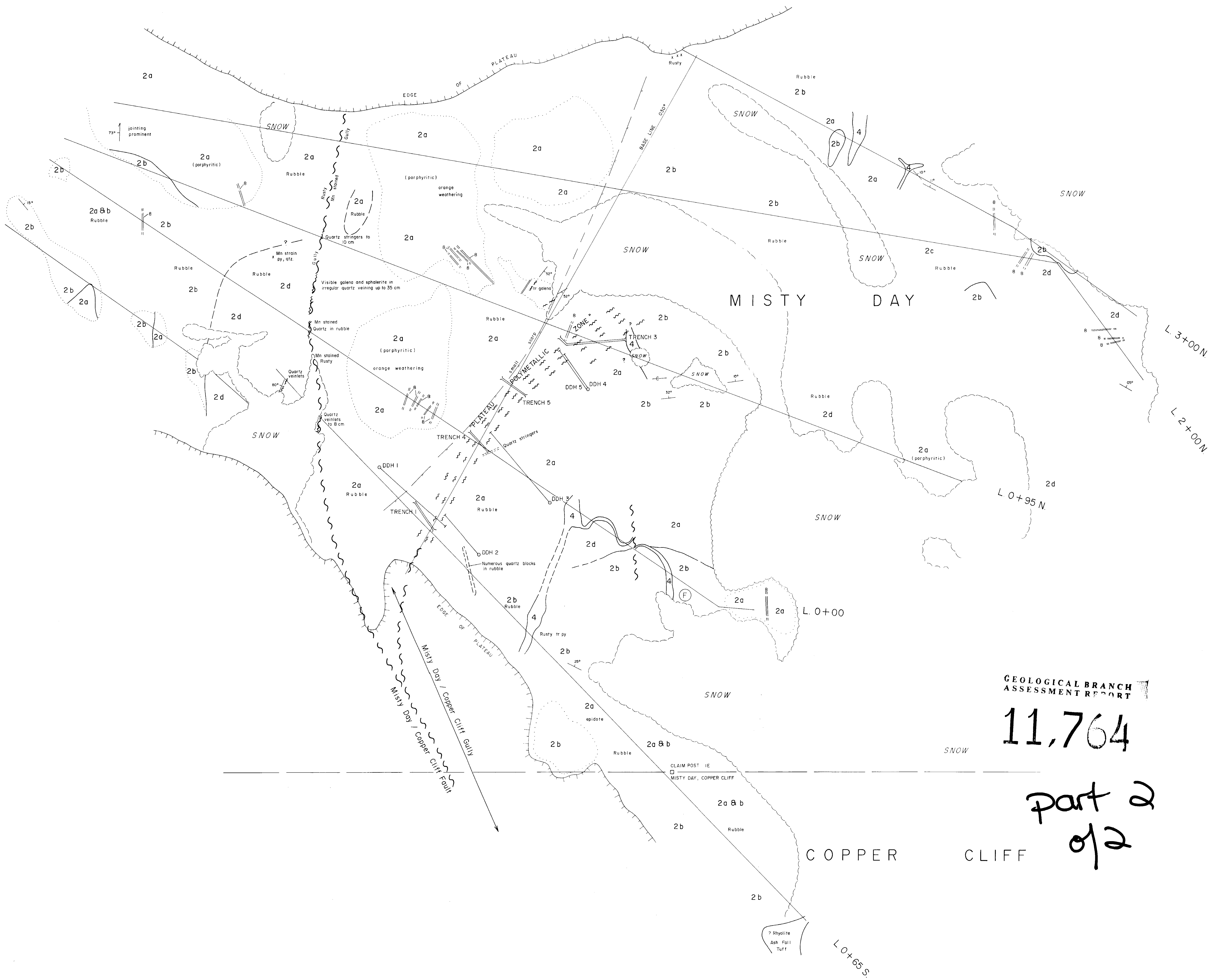


NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD. (1972) ANALYSIS BY CHEMEX LABS
TRENCH 3 VALUES BY ST JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.

ST. JOE CANADA INC.
MORICE LAKE PROJECT

NEW MOON PROPERTY
PLATEAU POLYMETALLIC ZONE
THALLIUM GEOCHEMISTRY
(VALUES IN PPM BY AA)

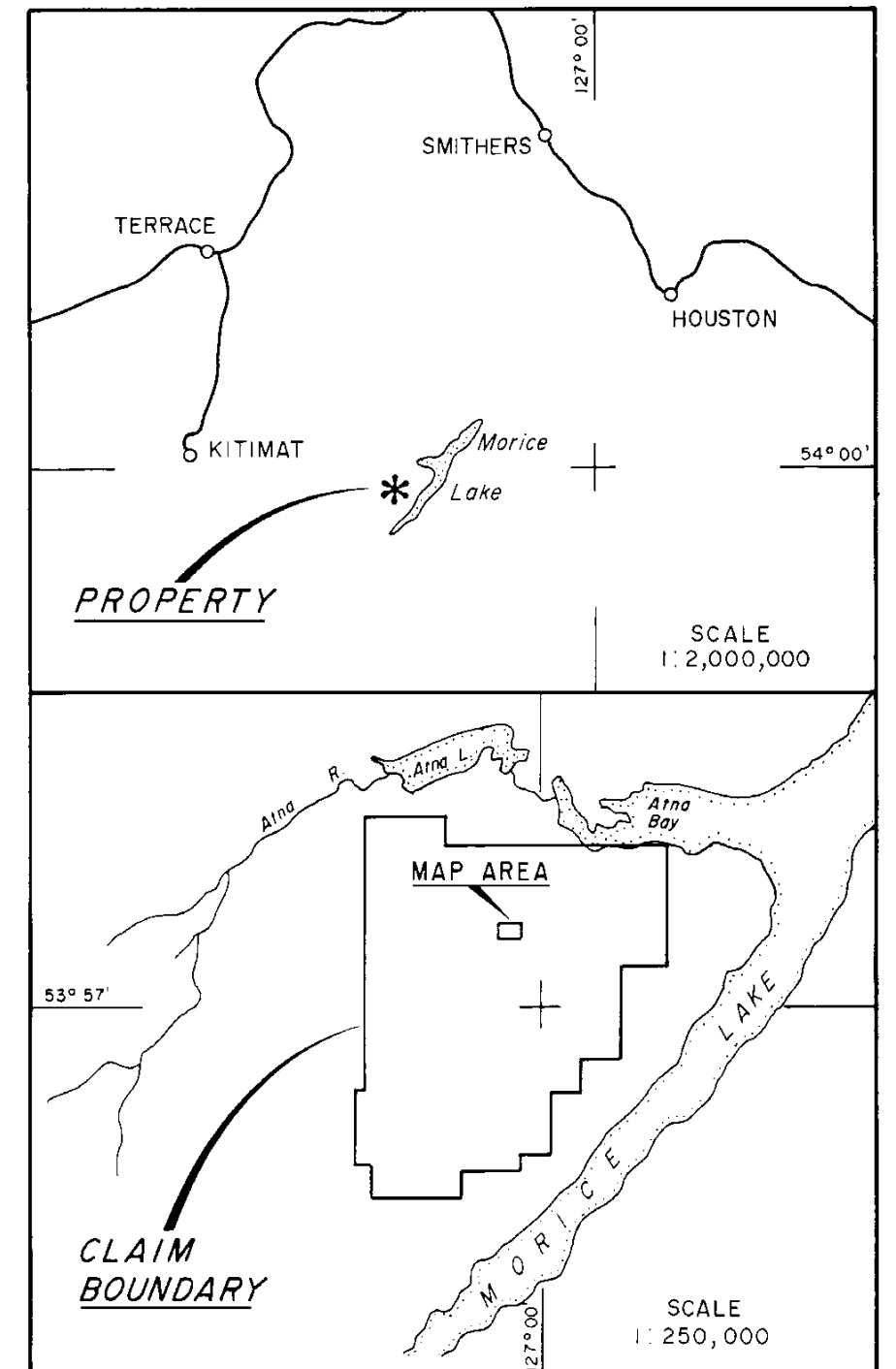
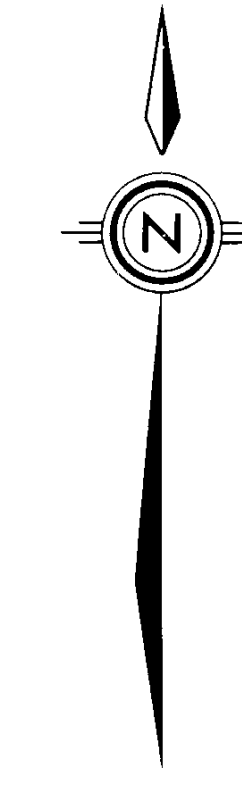
PLAN No.:	DRAWN BY: M R W	DATE: DEC, 1983	FIGURE No.:
REVISED:		N.T.S. 93E / 13	35



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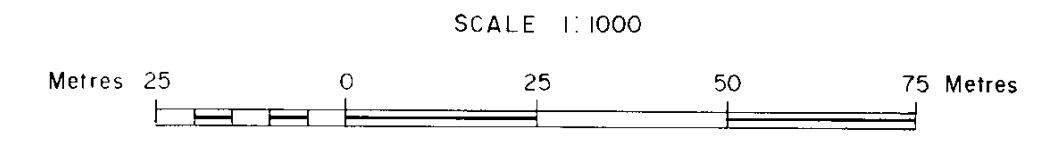
11,764

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of 2

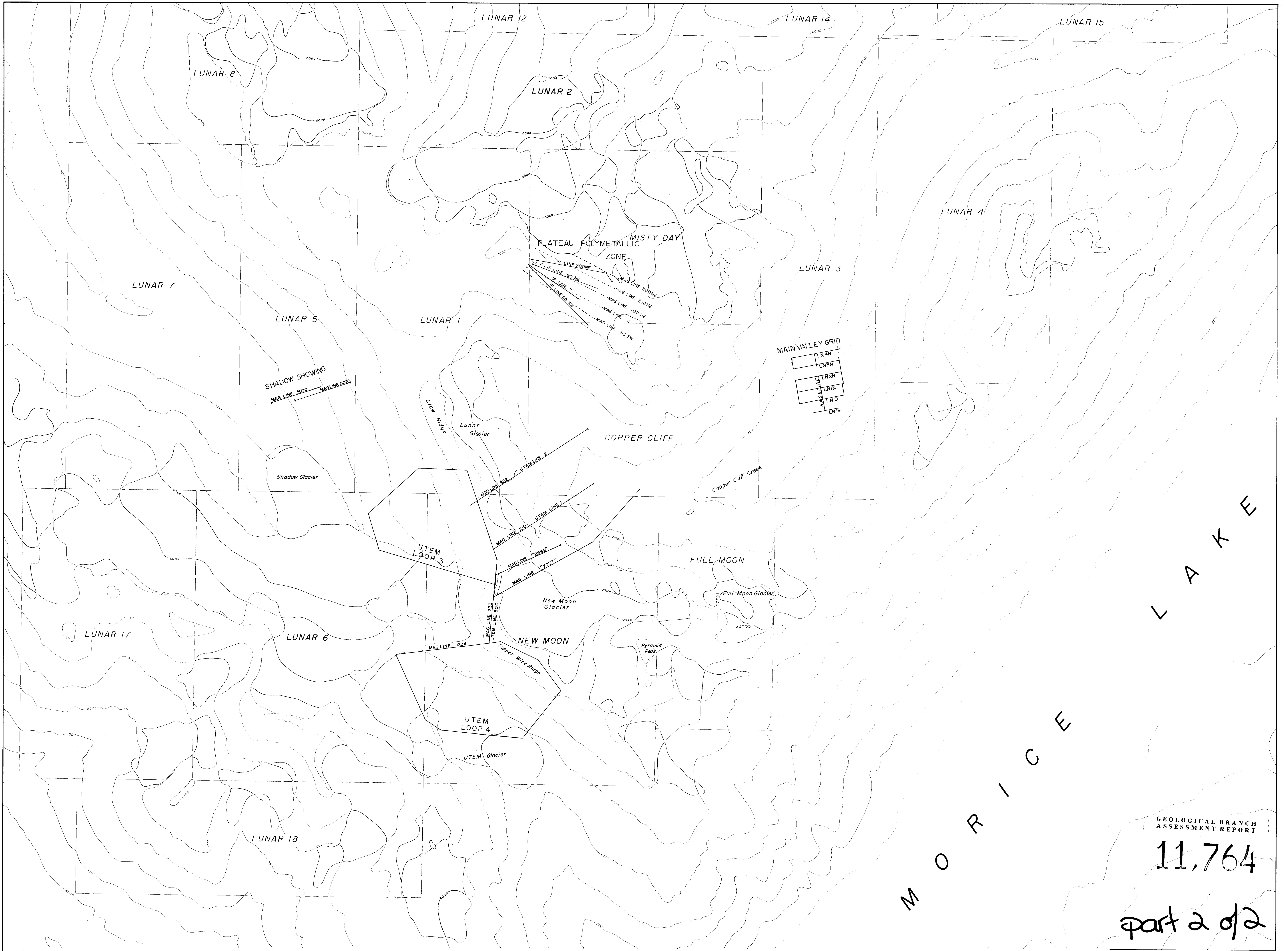


LEGEND

- Quartz veining with sulphides
- Fault
- Contact
- Outcrop Area
- Strike and dip bedding, jointing
- Glacial stride
- Fossil locality
- Diorite Dykes
- Dacite
- Volcanic Agglomerate
- Green Tuff
- Maroon Tuff
- Andesite



ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
PLATEAU POLYMETALLIC ZONE			
GEOLOGY			
PLAN No.	DRAWN BY: D. R. K.	DATE: DEC. 1983	FIGURE: 36
REVISED:	NTS. 93E / 13		

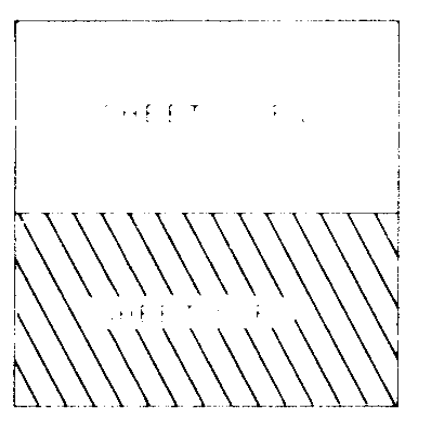
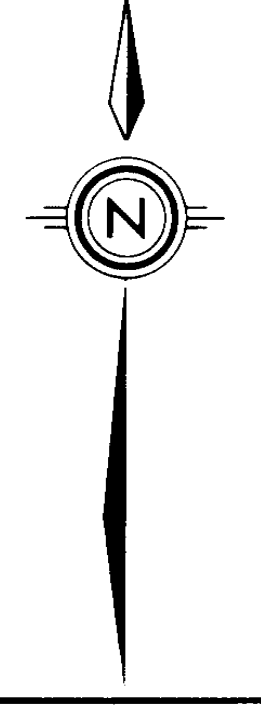


M O R I C E
L A K E

GEOLOGICAL BRANCH
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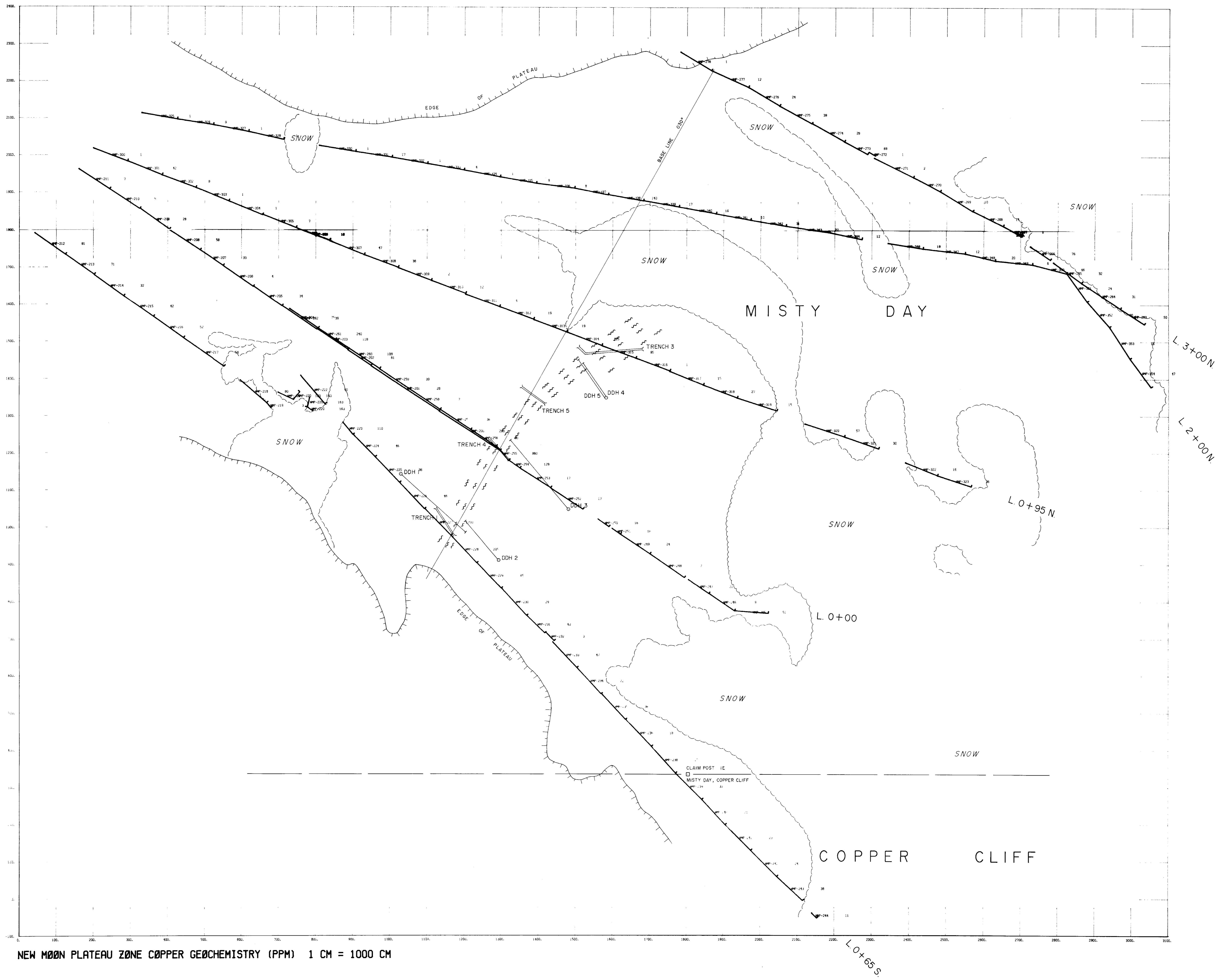
11,764

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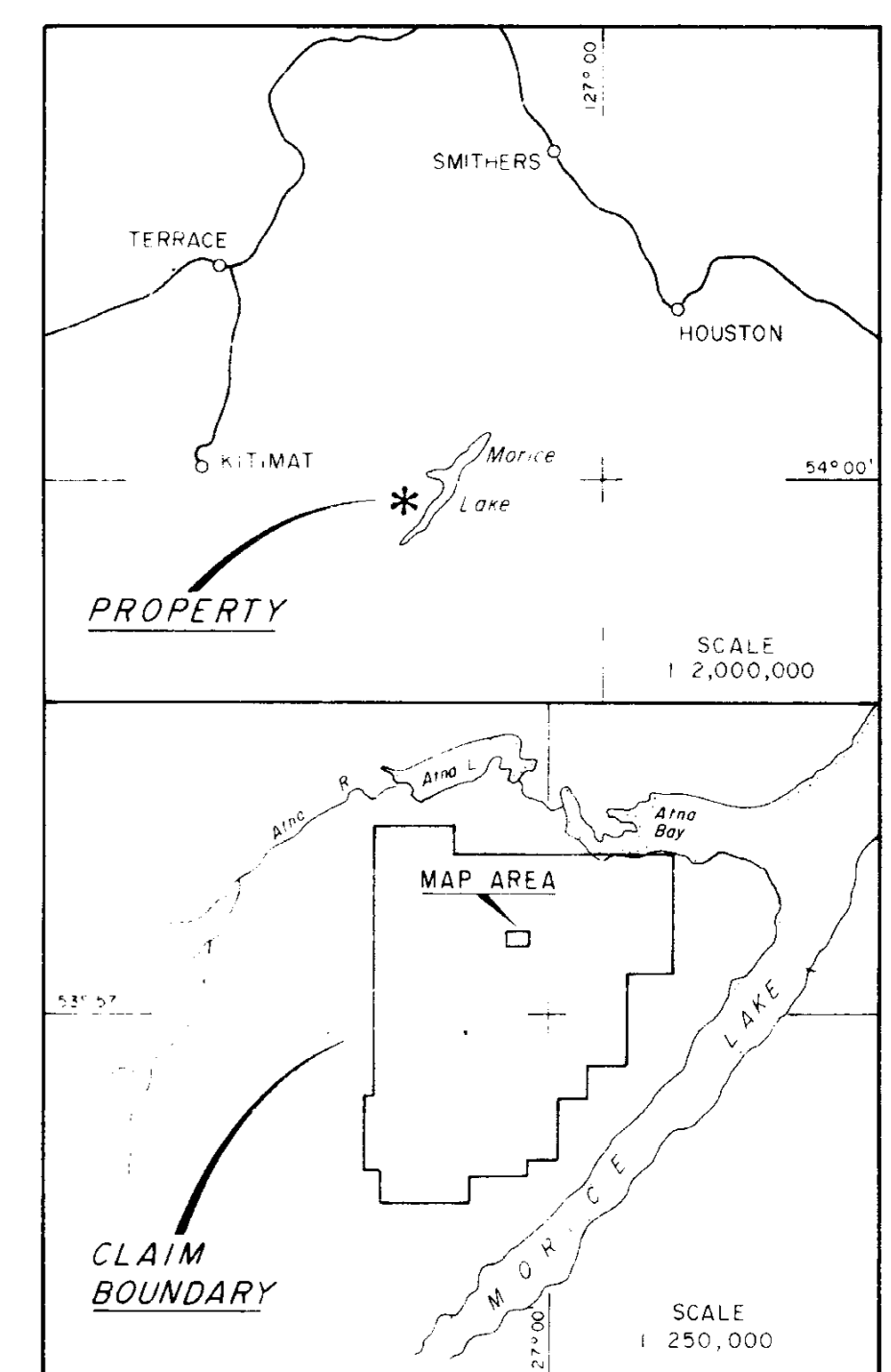
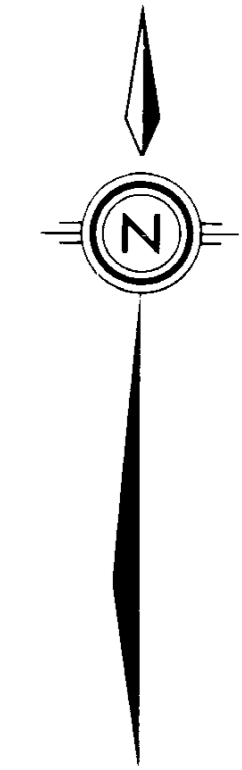


SCALE 1:10,000
0 200 400 600 800 METERS

ST. JOE CANADA INC.			
G. W. P. OPTION			
NEW MOON PROPERTY			
LOCATION			
of			
GEOPHYSICAL LINES			
PLAN No.	DRAWN	CHECKED	FIGURE
REVISED	DATE	BY	37



NEW MOON PLATEAU ZONE COPPER GEOCHEMISTRY (PPM) 1 CM = 1000 CM



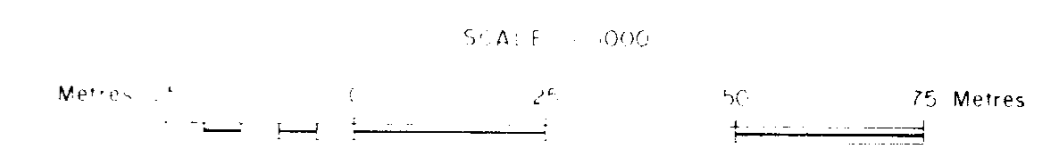
LEGEND

□ High Quality veining with sulphides

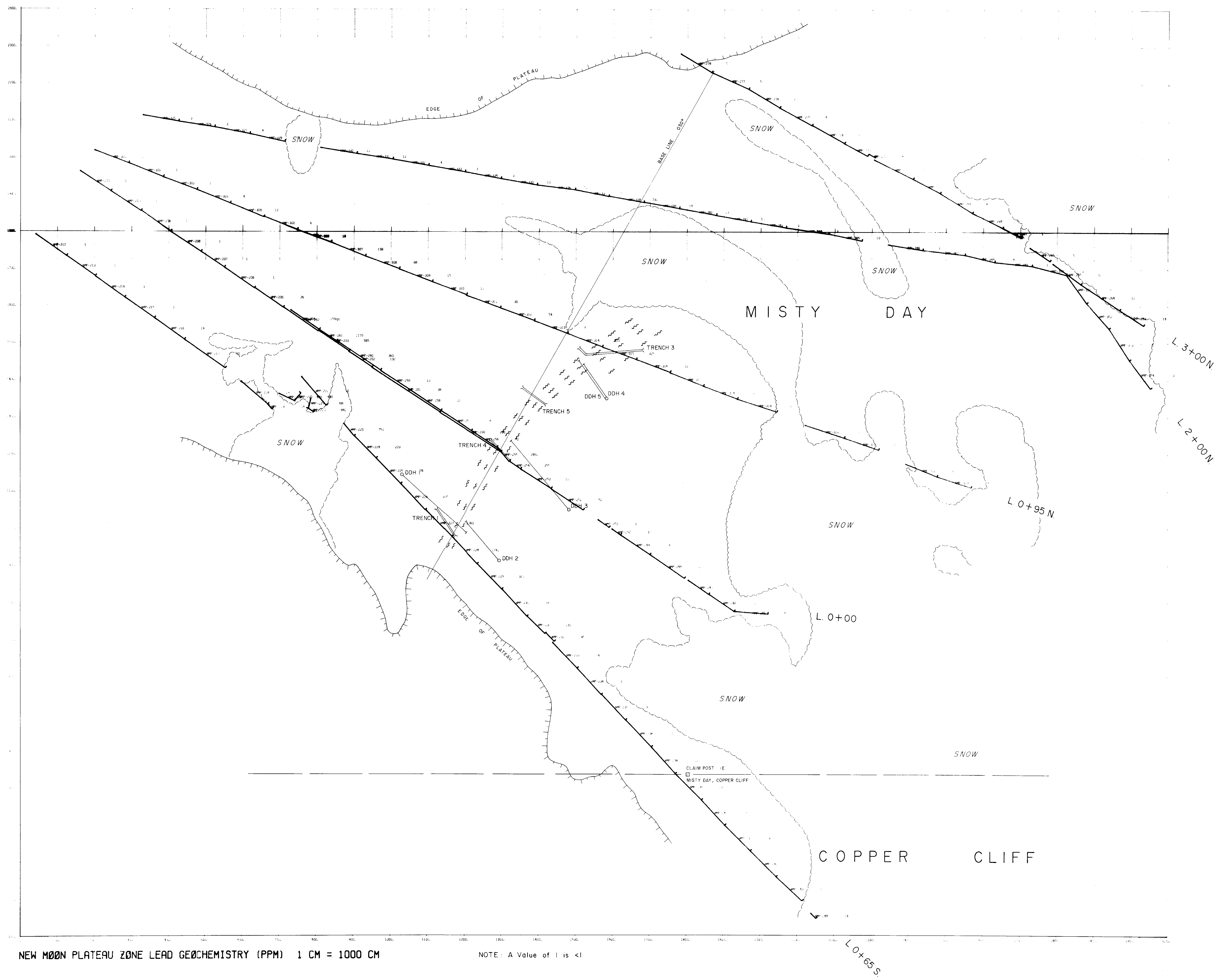
part 2 of 2

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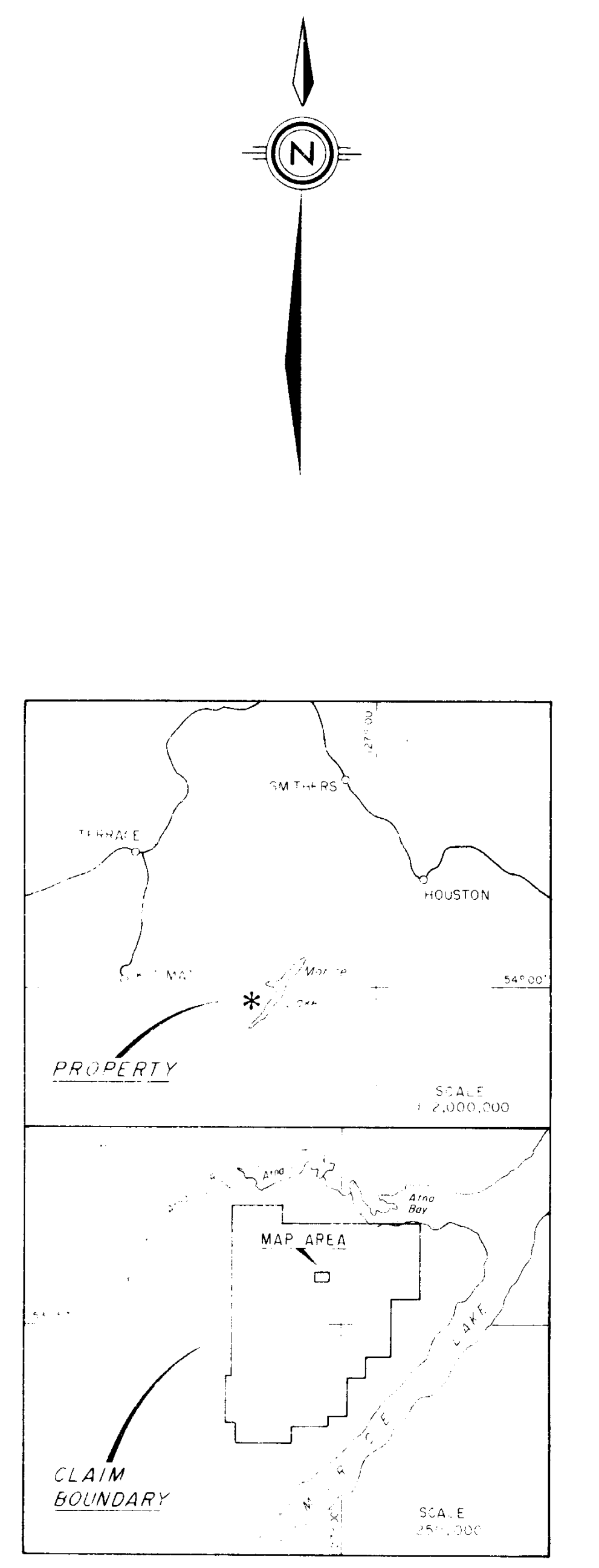


ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY D. R. K.	DATE DEC. 1983	FIGURE
REVISED		NTS 93E / 13	18



NEW MOON PLATEAU ZONE LEAD GEOCHEMISTRY (PPM) 1 CM = 1000 CM

NOTE: A Value of 1 is <1



part 2 of 2

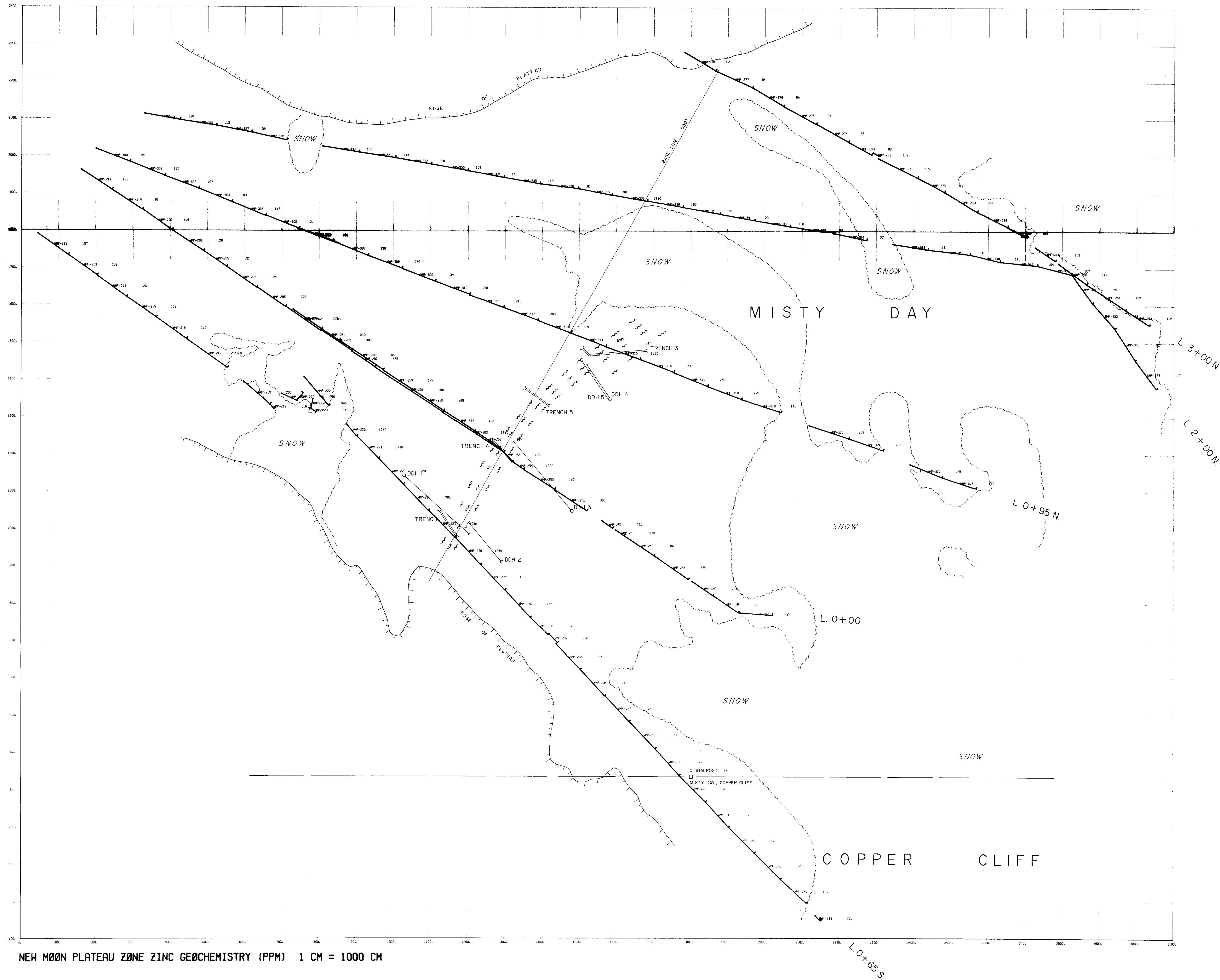
GEOLOGICAL BRANCH
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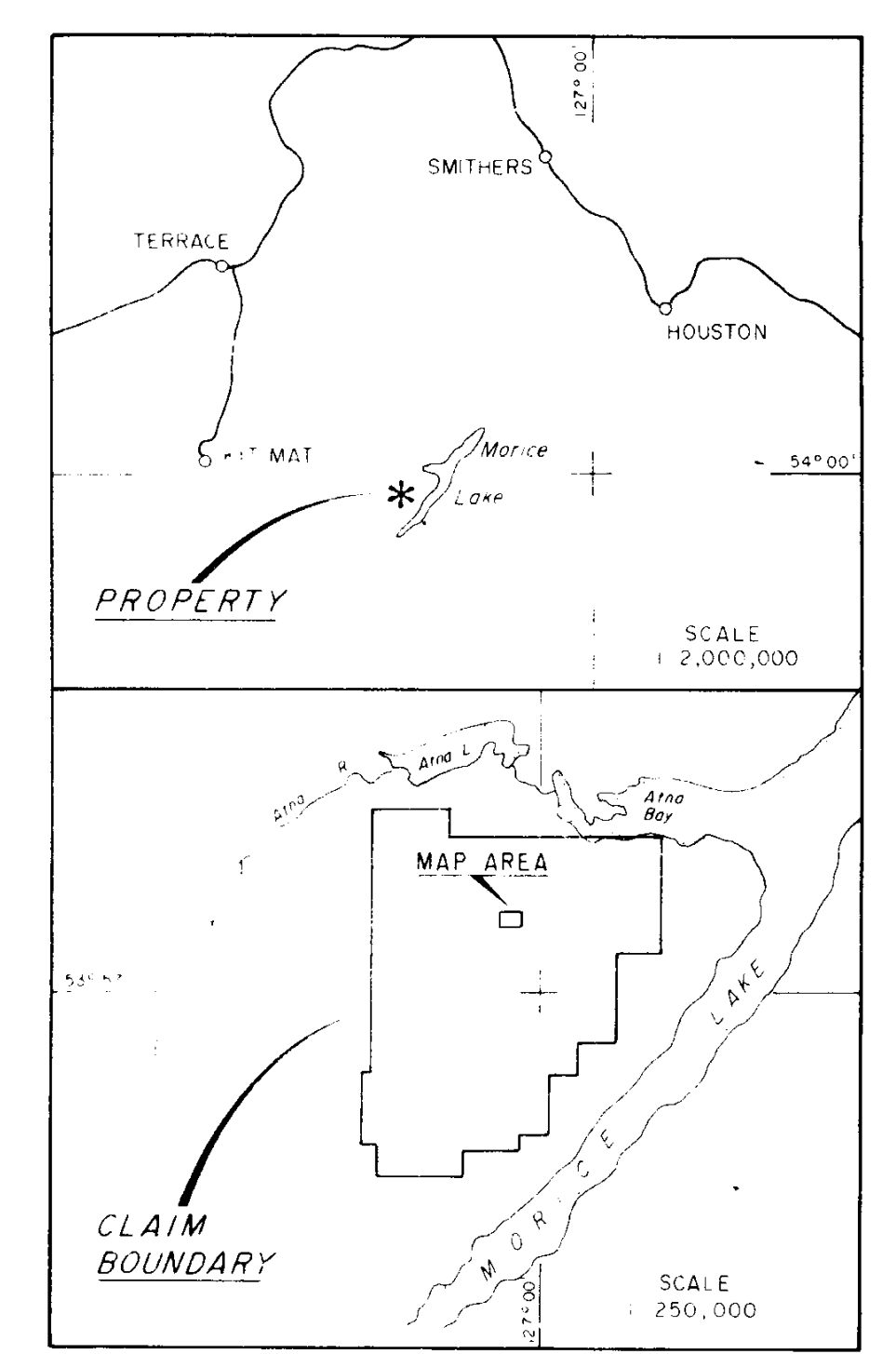
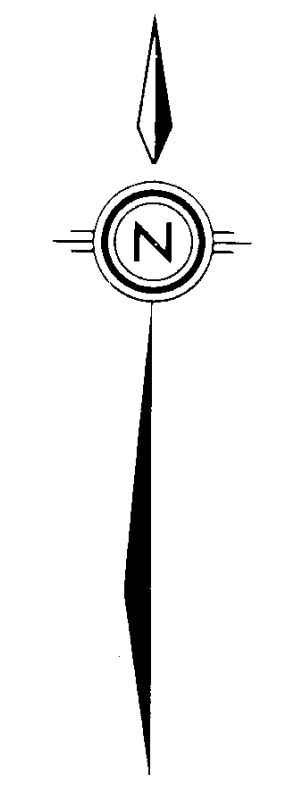
SCALE 1:25,000

ST. JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS

PLAN No.	DRAWN BY	DATE	FIGURE
REVISION	D. R. K.	DEC 1983	19
		NTS	936 / 12



NEW MOON PLATEAU ZONE ZINC GEOCHEMISTRY (PPM) 1 CM = 1000 CM

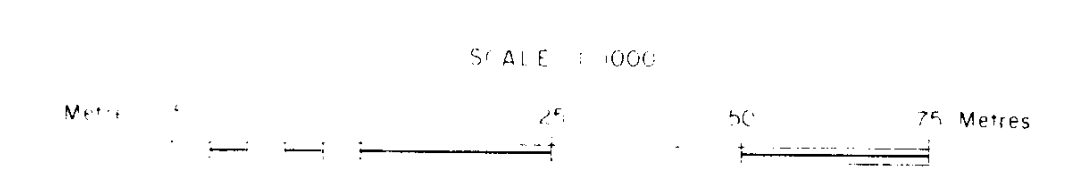


LEGEND
 SNOW Quality Leaching with sulphides

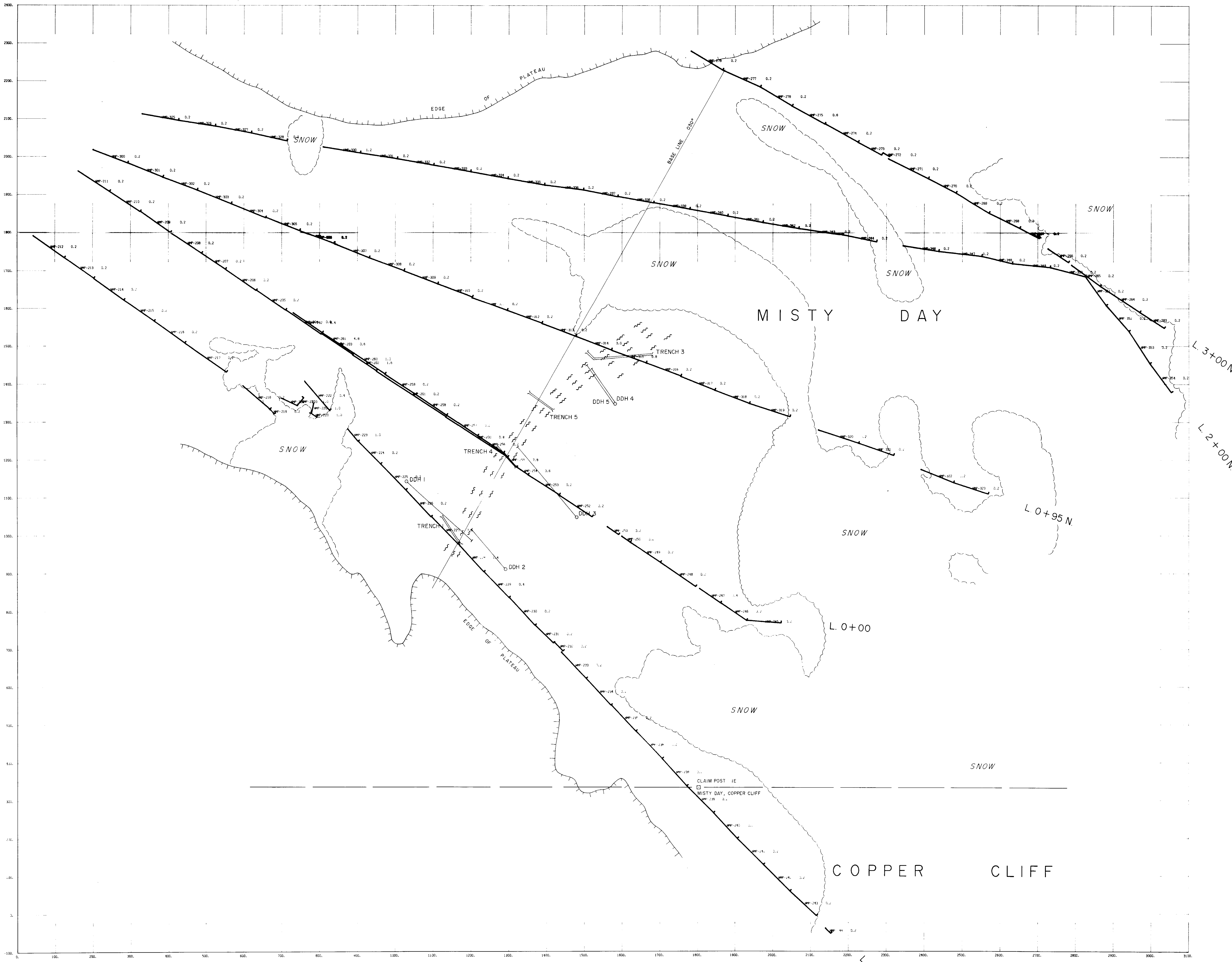
part 2 of 2

GEOLOGICAL BRANCH
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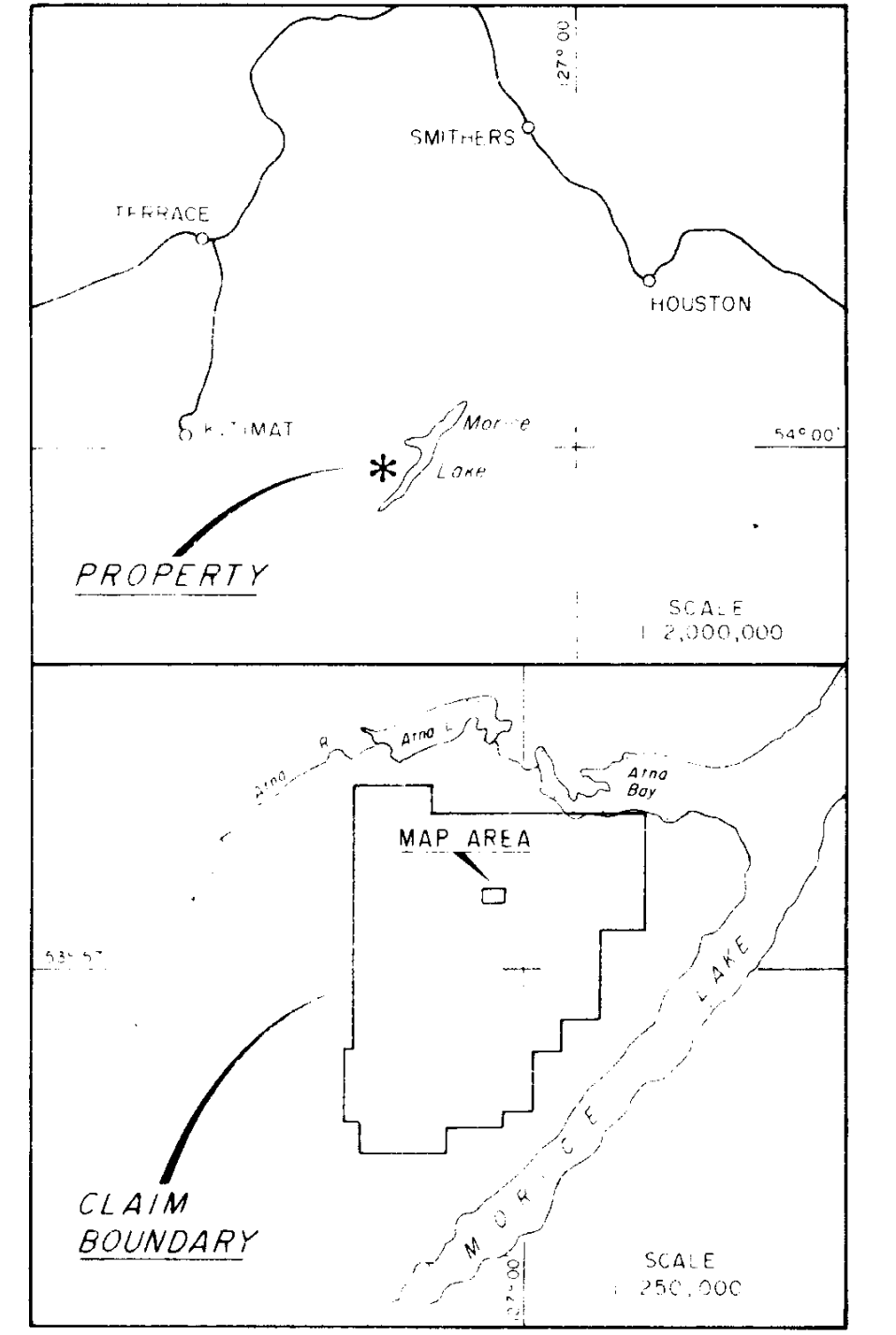
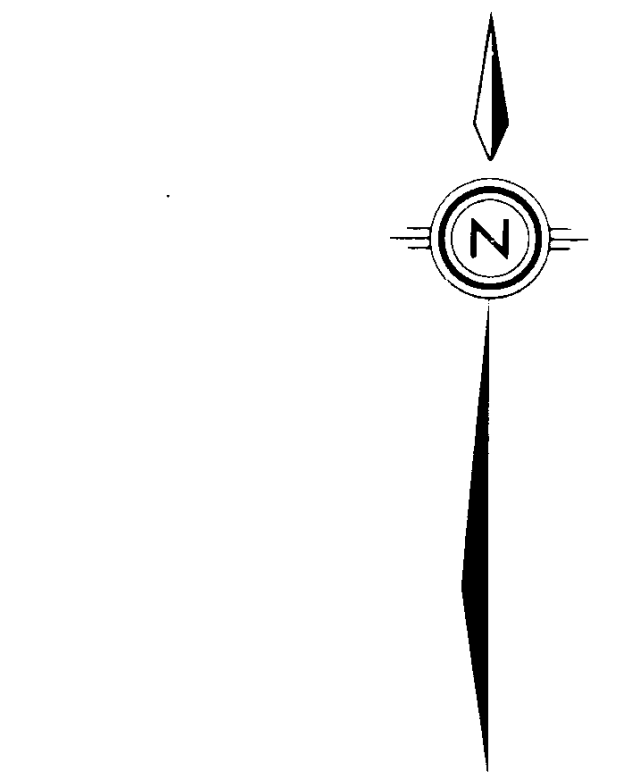


ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY	DATE	FIGURE
REVISED	D R K	DEC. 1983	20
		NTS	93E/13



NEW MOON PLATEAU ZONE SILVER GEOCHEMISTRY (PPM) 1 CM = 1000 CM

NOTE: A Value of 0.2 is <0.2



LEGEND

Symbol for 'SILVER' (indicated as 0.2 PPM) with sulphides

Part 2 of 2

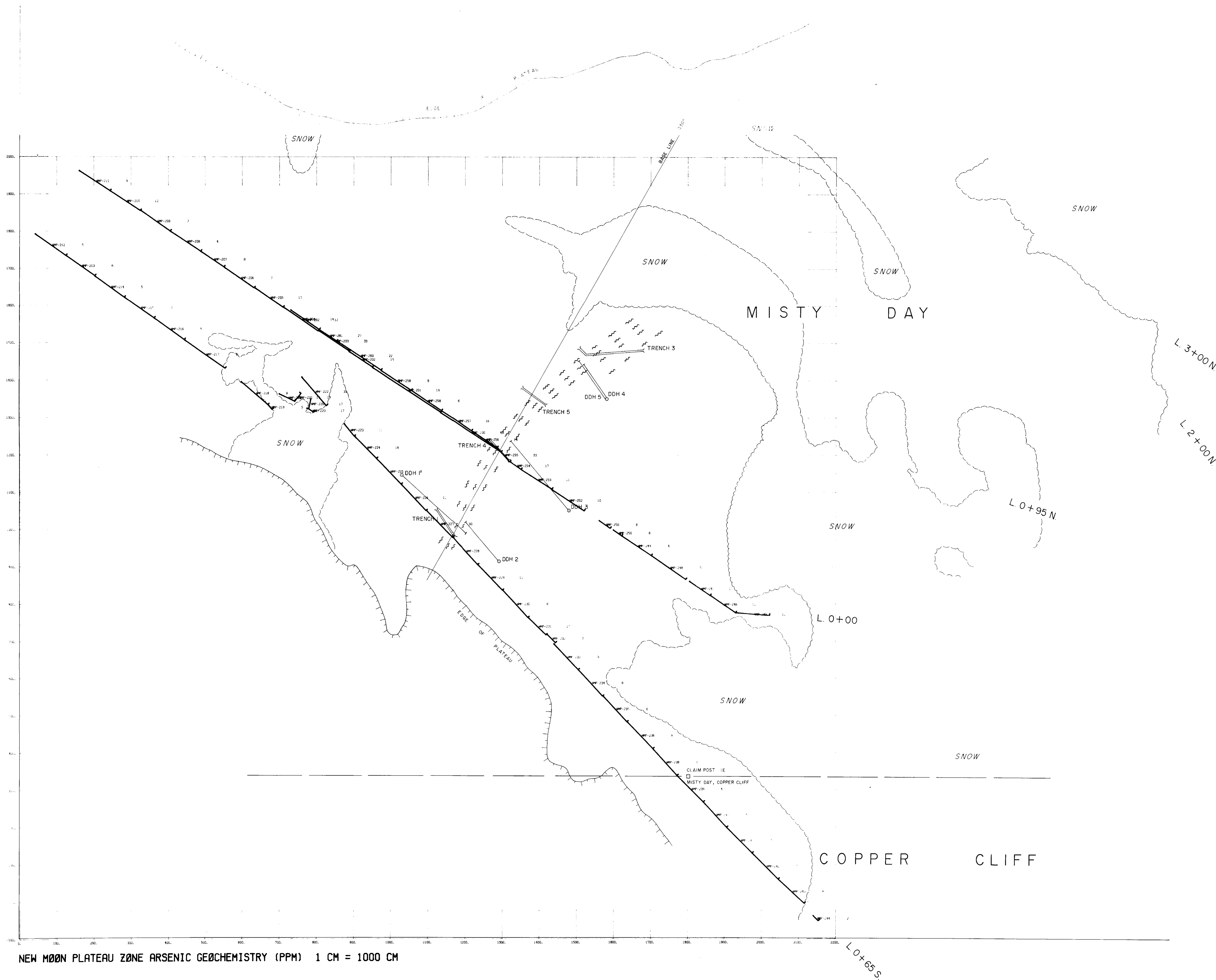
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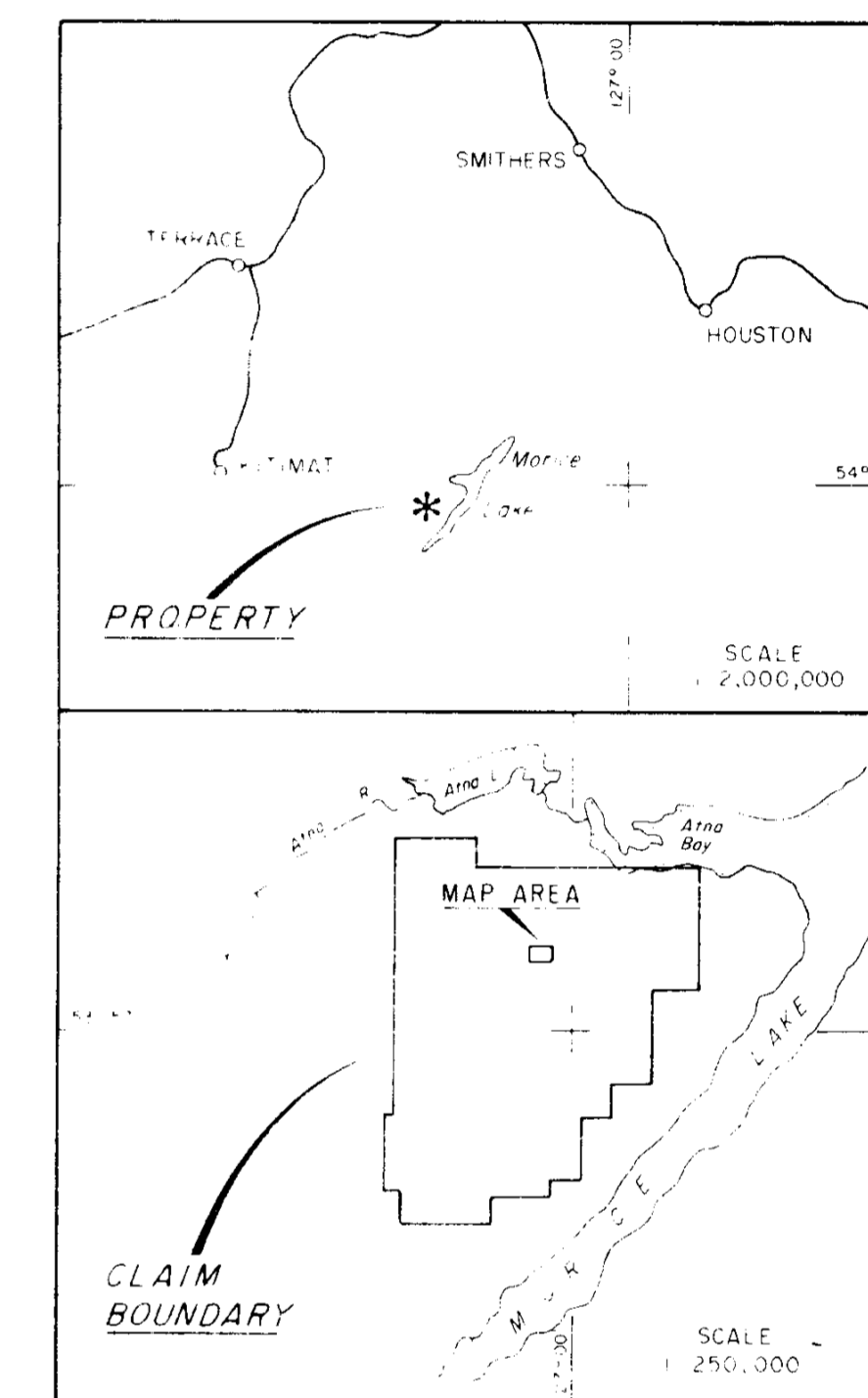
Scale: 1:250,000
Metric: 0 100 200 300 400 500 600 700 800 900 1000 Metres

ST. JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS

PLAN No	DRAWN BY D R K	DATE DEC 1983	FIGURE 21
REVISED		NTS 93 E / 13	



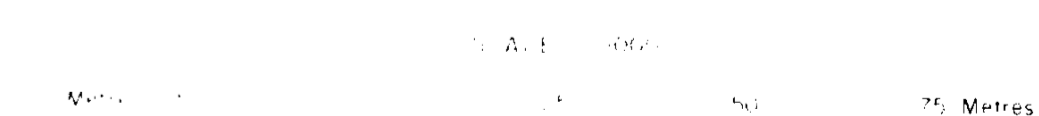
NEW MOON PLATEAU ZONE ARSENIC GEOCHEMISTRY (PPM) 1 CM = 1000 CM



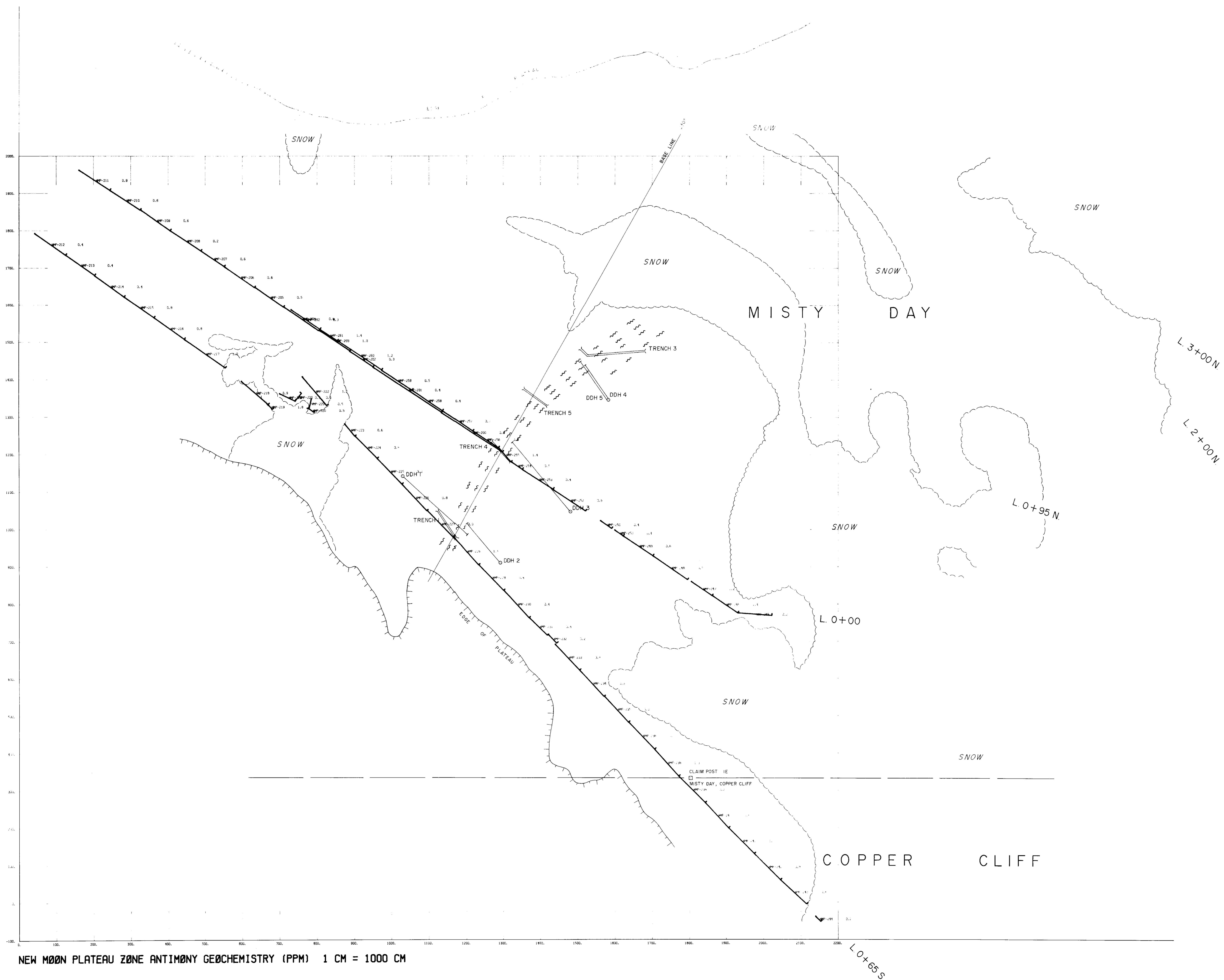
LEGEND

GEOLOGICAL BRANCH
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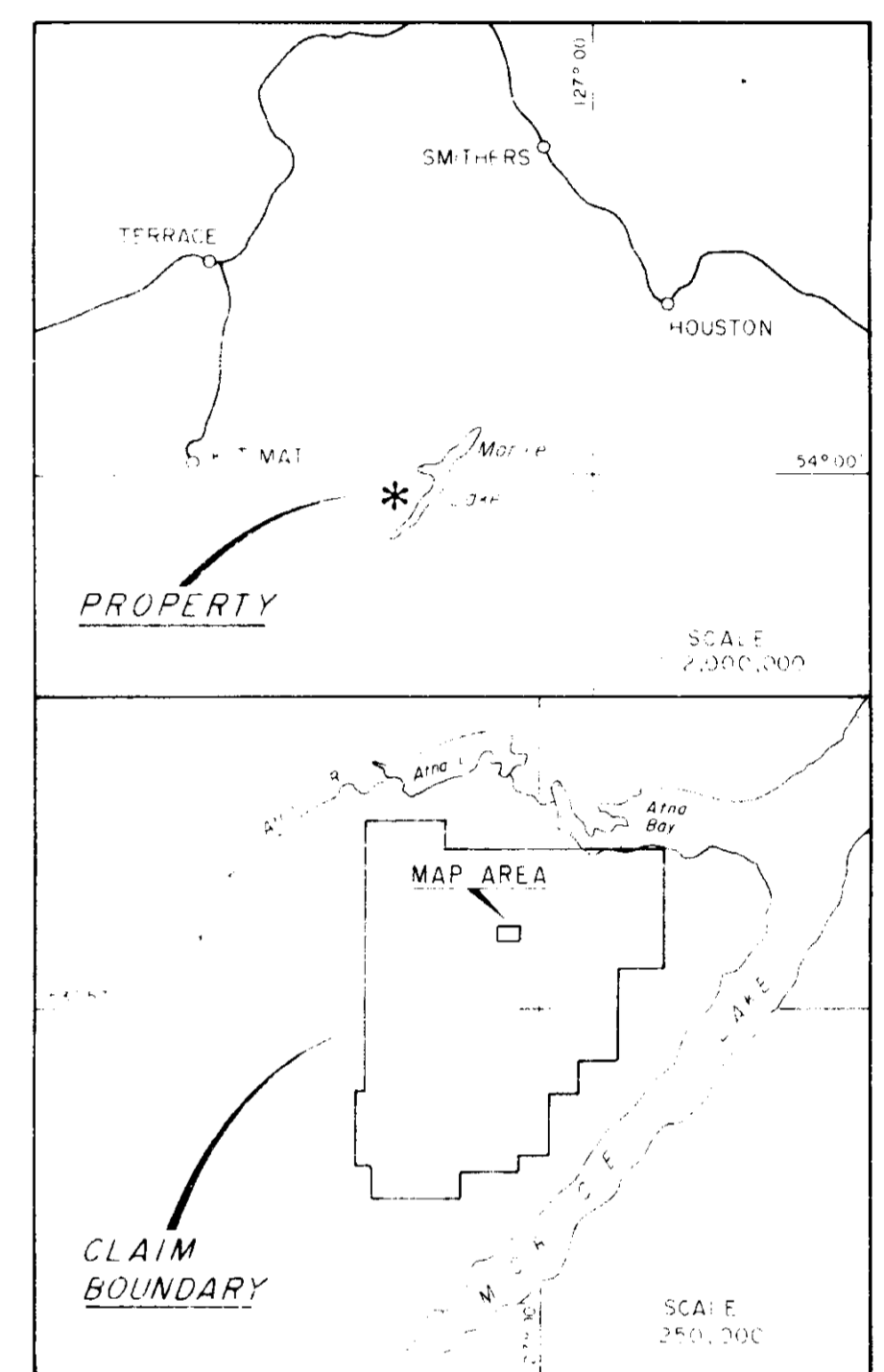
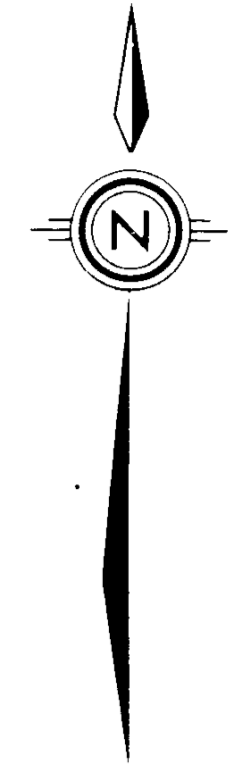
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ST JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY	DATE	FIGURE
	D. R. K.	DEC. 1983	22
REVISED		NTS	93E/13



NEW MOON PLATEAU ZONE ANTIMONY GEOCHEMISTRY (PPM) 1 CM = 1000 CM

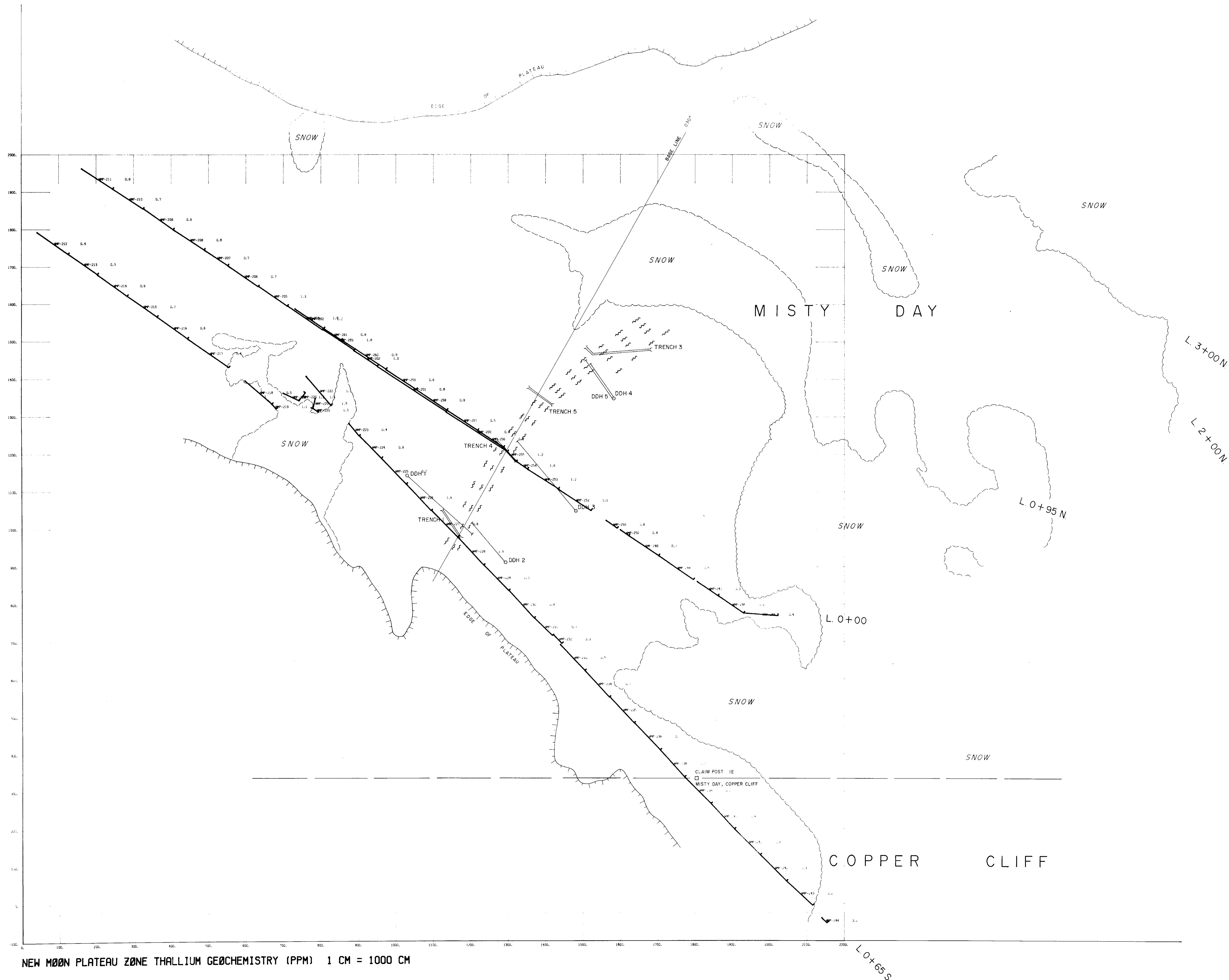


LEGEND
 SNOW (indicated by wavy lines)

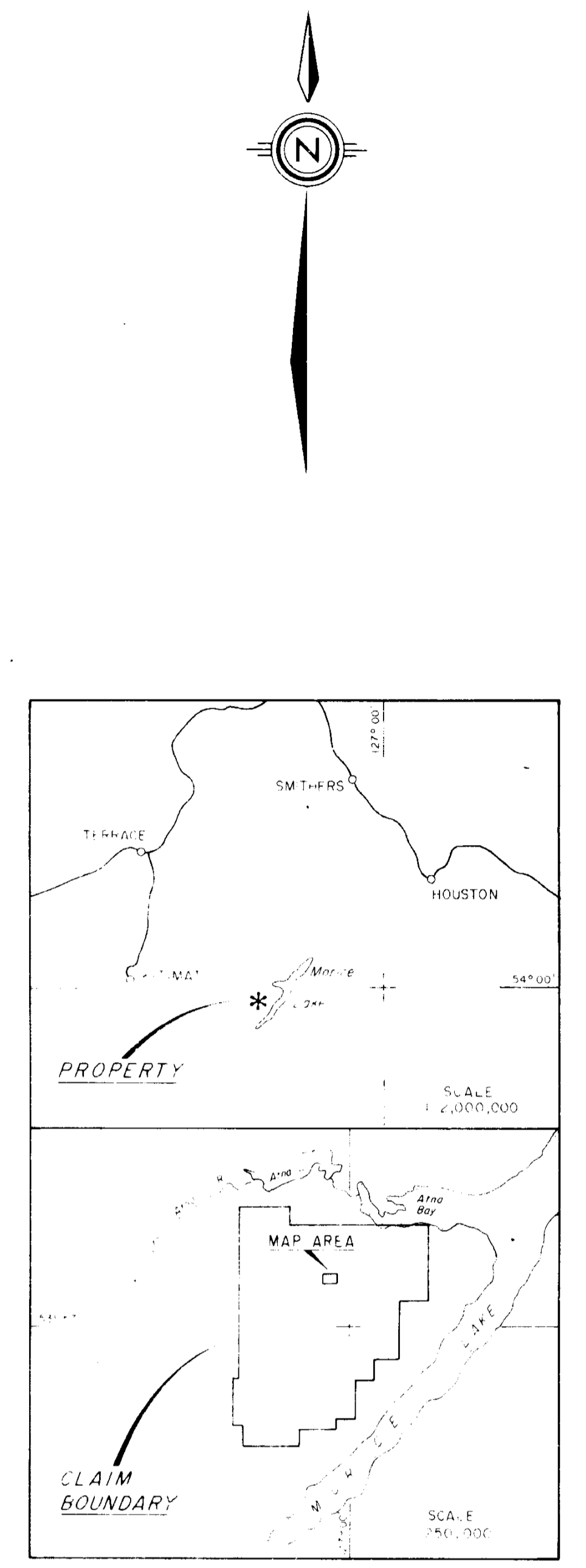
**GEOLOGICAL BRANCH
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ST JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN NO.	DRAWN BY D.R.K.	DATE DEC 1993	FIGURE 23
REVISED	NTS 93E/13		



NEW MOON PLATEAU ZONE THALLIUM GEOCHEMISTRY (PPM) 1 CM = 1000 CM

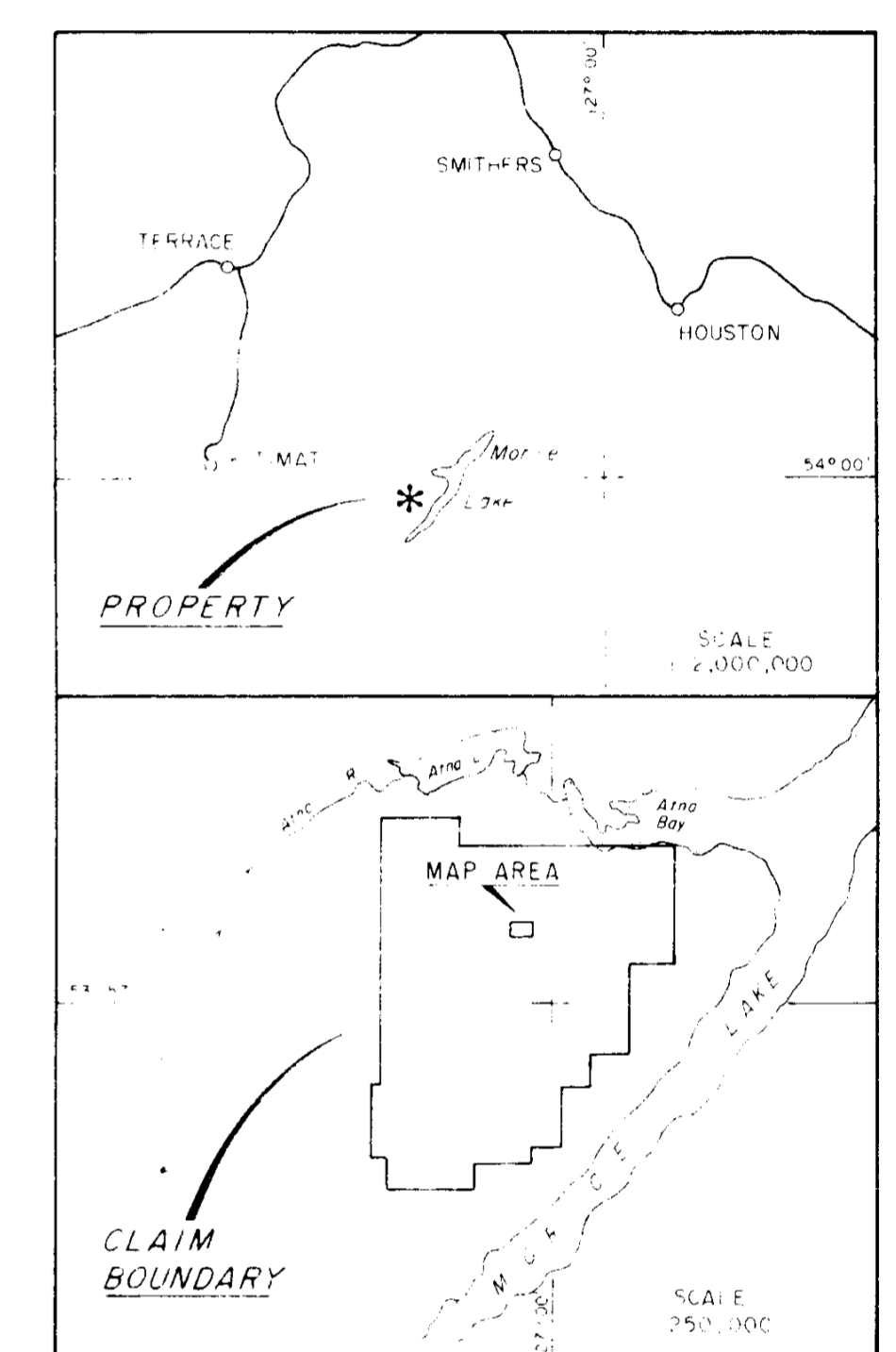
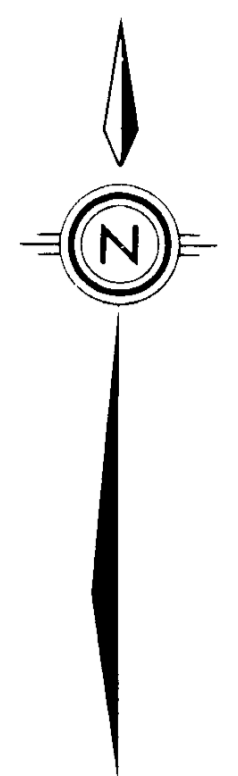
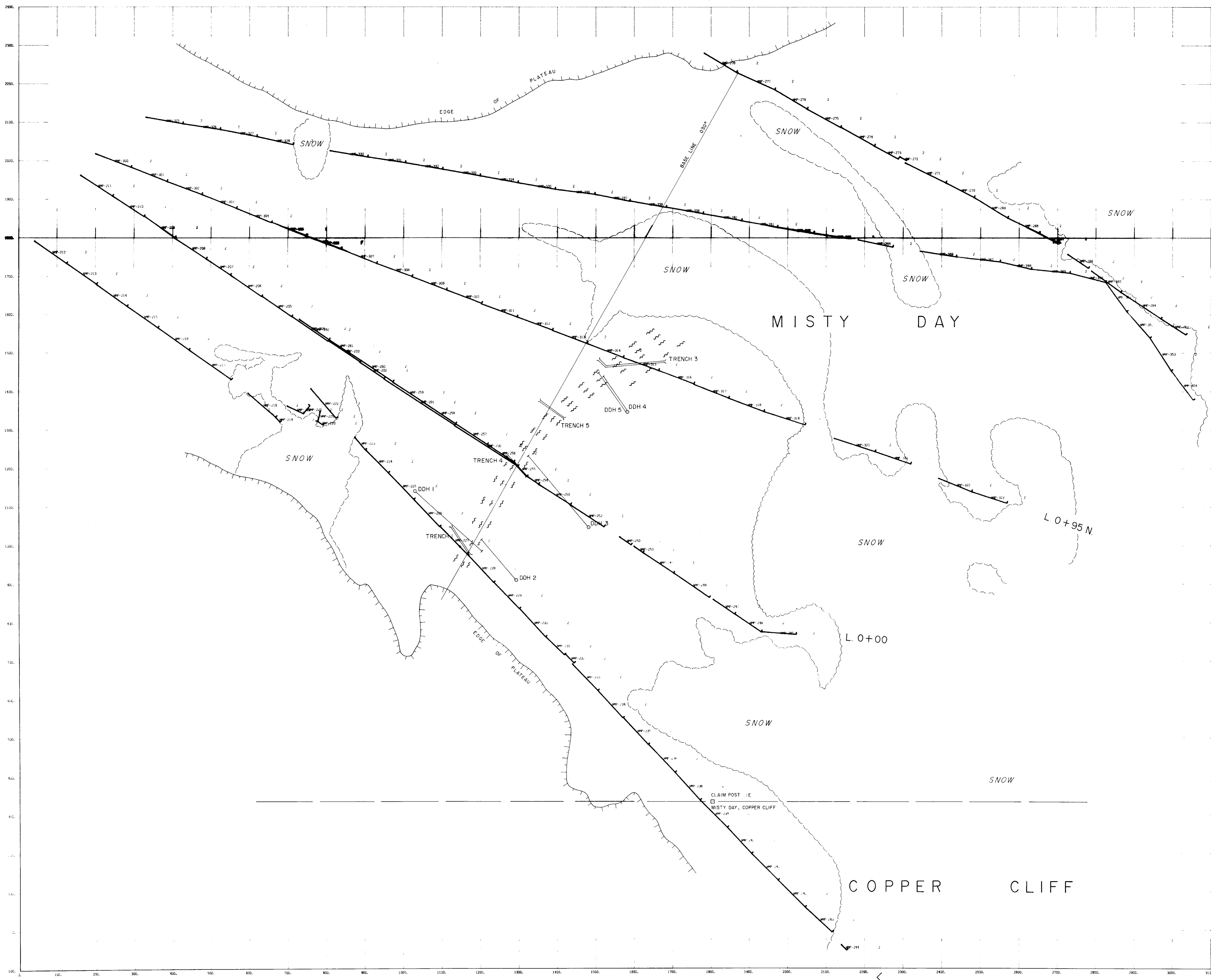


GEOLOGICAL BRANCH
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ST JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS

PLANNED	DRAWN BY	DATE	FIGURE
REVISION	D R K	DEC 1983	24
		93E/13	



LEGEND
 ... with sulphides

part 2 of 2

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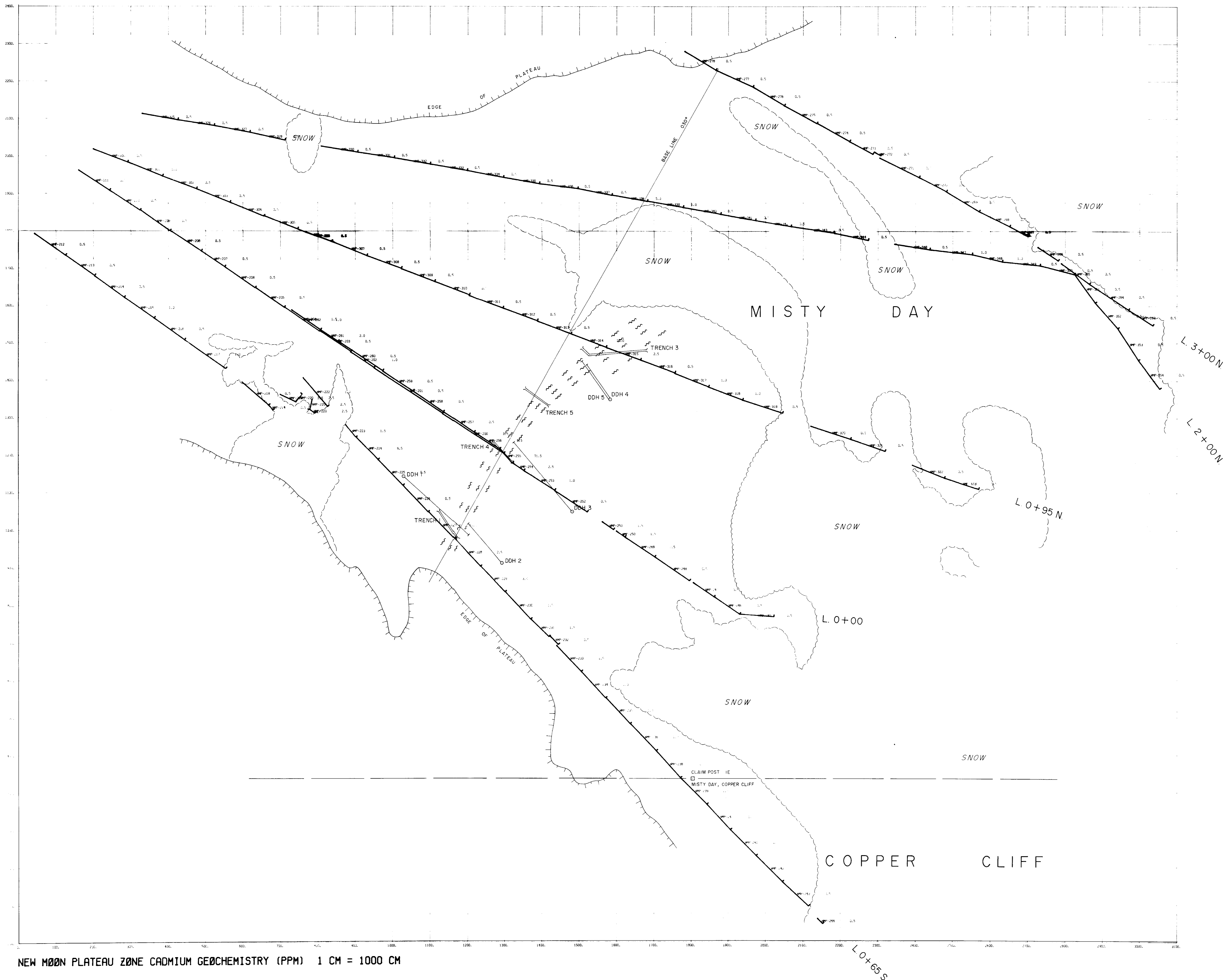
11,764

ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY	DATE	FIGURE
REVIS	D R K	DEC 1983	25
		NTS	93E / 13

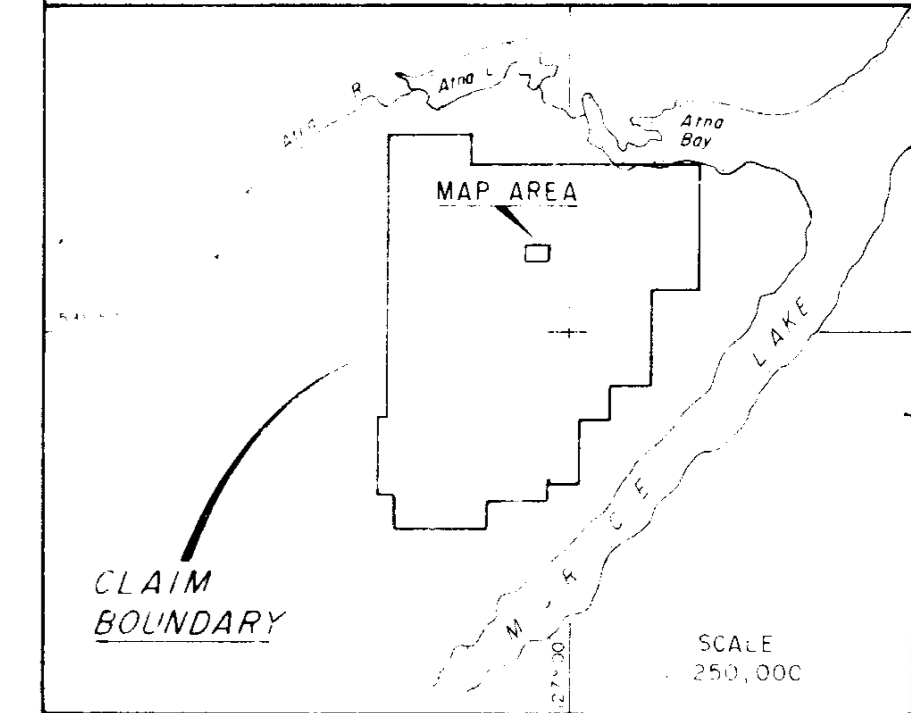
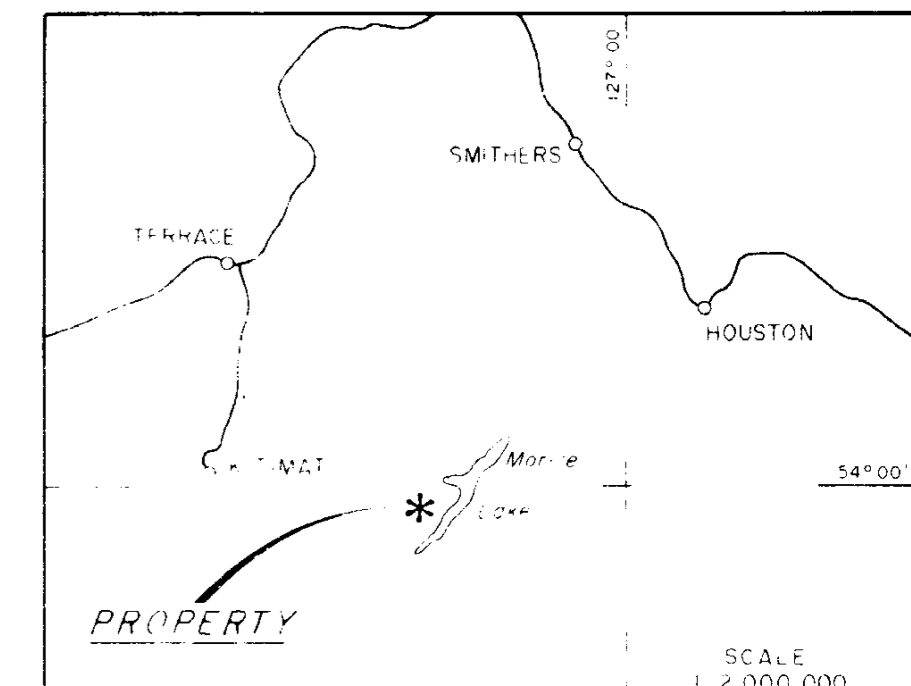
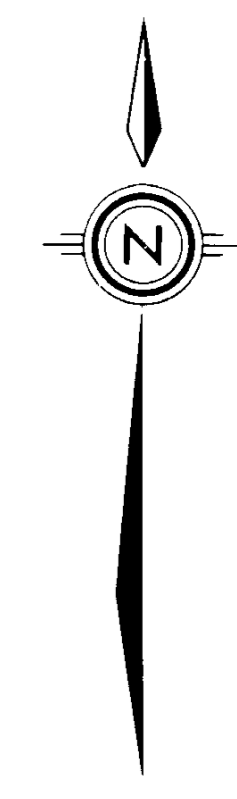
NEW MOON PLATEAU ZONE BISMUTH GEOCHEMISTRY (PPM) 1 CM = 1000 CM

NOTE: A Value of 2 is <2

L 0+65 S



NEW MOON PLATEAU ZONE CADMIUM GEOCHEMISTRY (PPM) 1 CM = 1000 CM



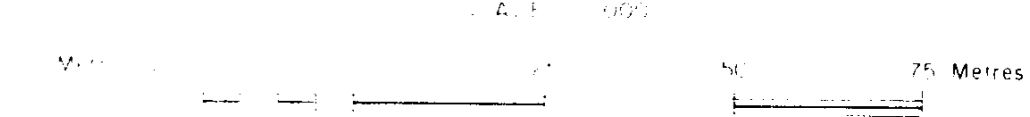
LEGEND

Symbol for cadmium concentration with sulphides

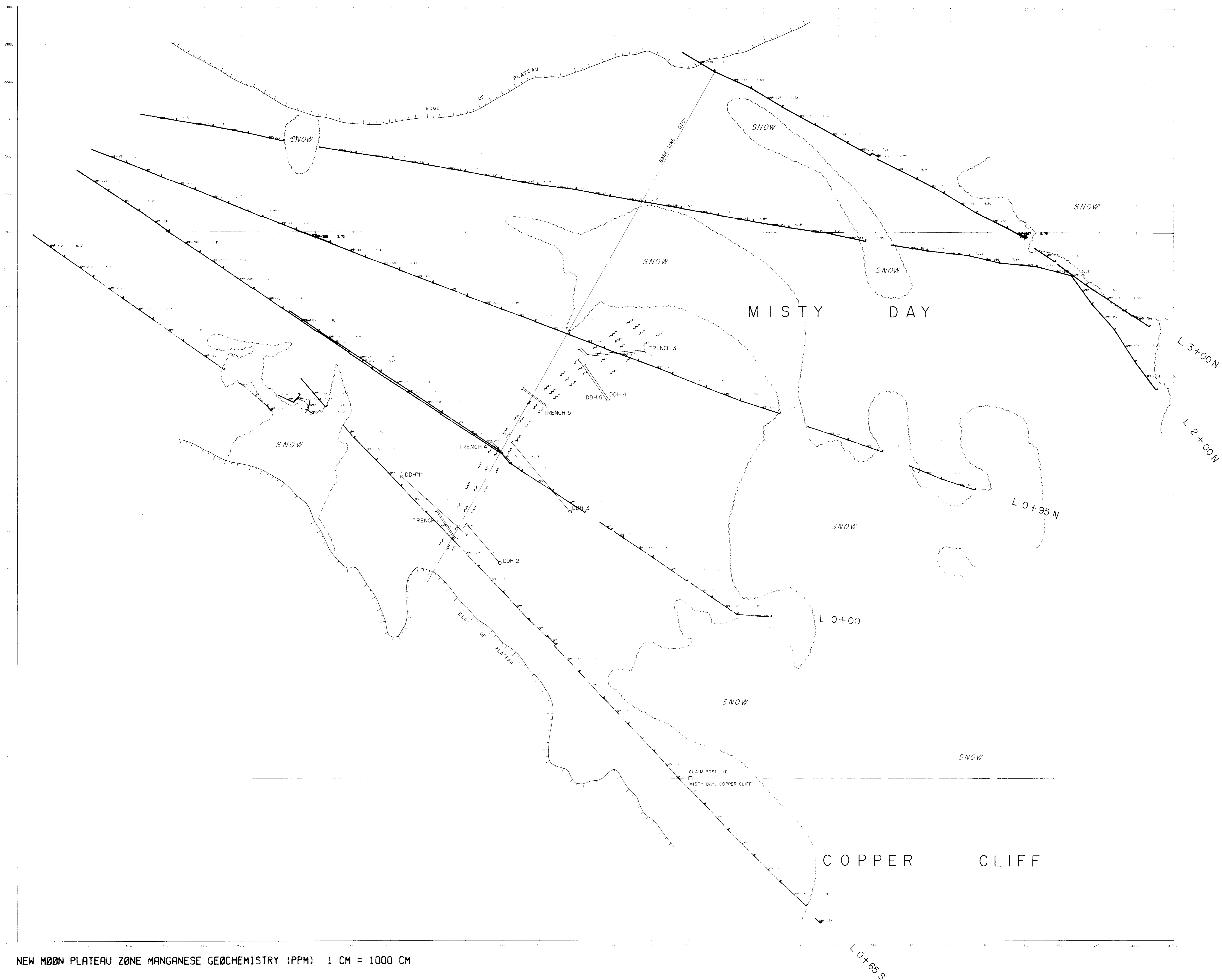
Part 2 of 2

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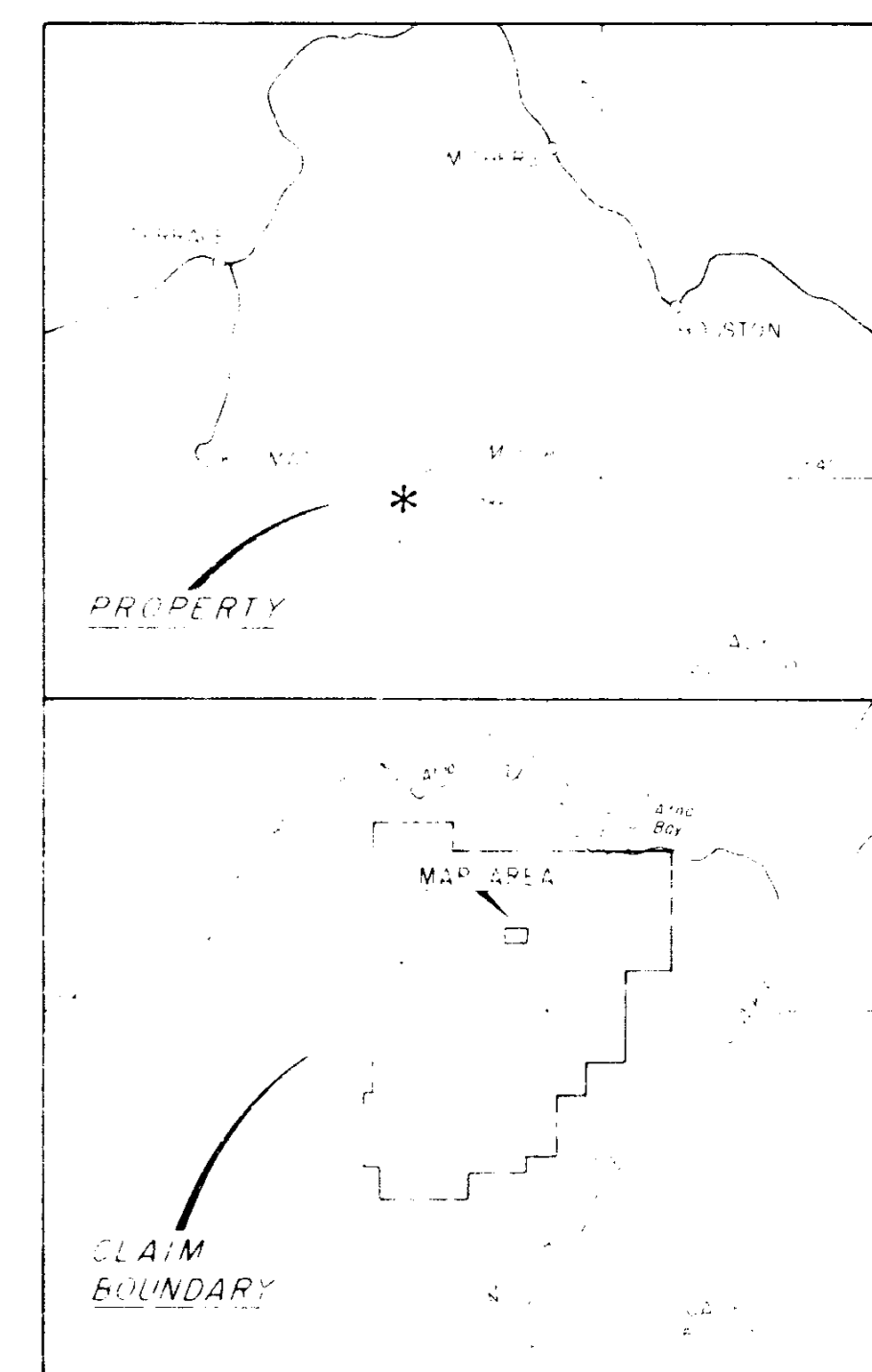
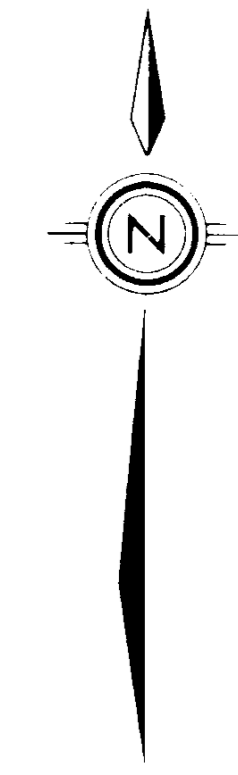
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ST JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
LITHOGEOCHEMISTRY (ICP) & ASSAY RESULTS			
PLAN No	DRAWN BY	DATE	FIGURE
	D. R. K.	DEC. 1983	26
REVISED		NTS	93E/13



NEW MOON PLATEAU ZONE MANGANESE GEOCHEMISTRY (PPM) 1 CM = 1000 CM

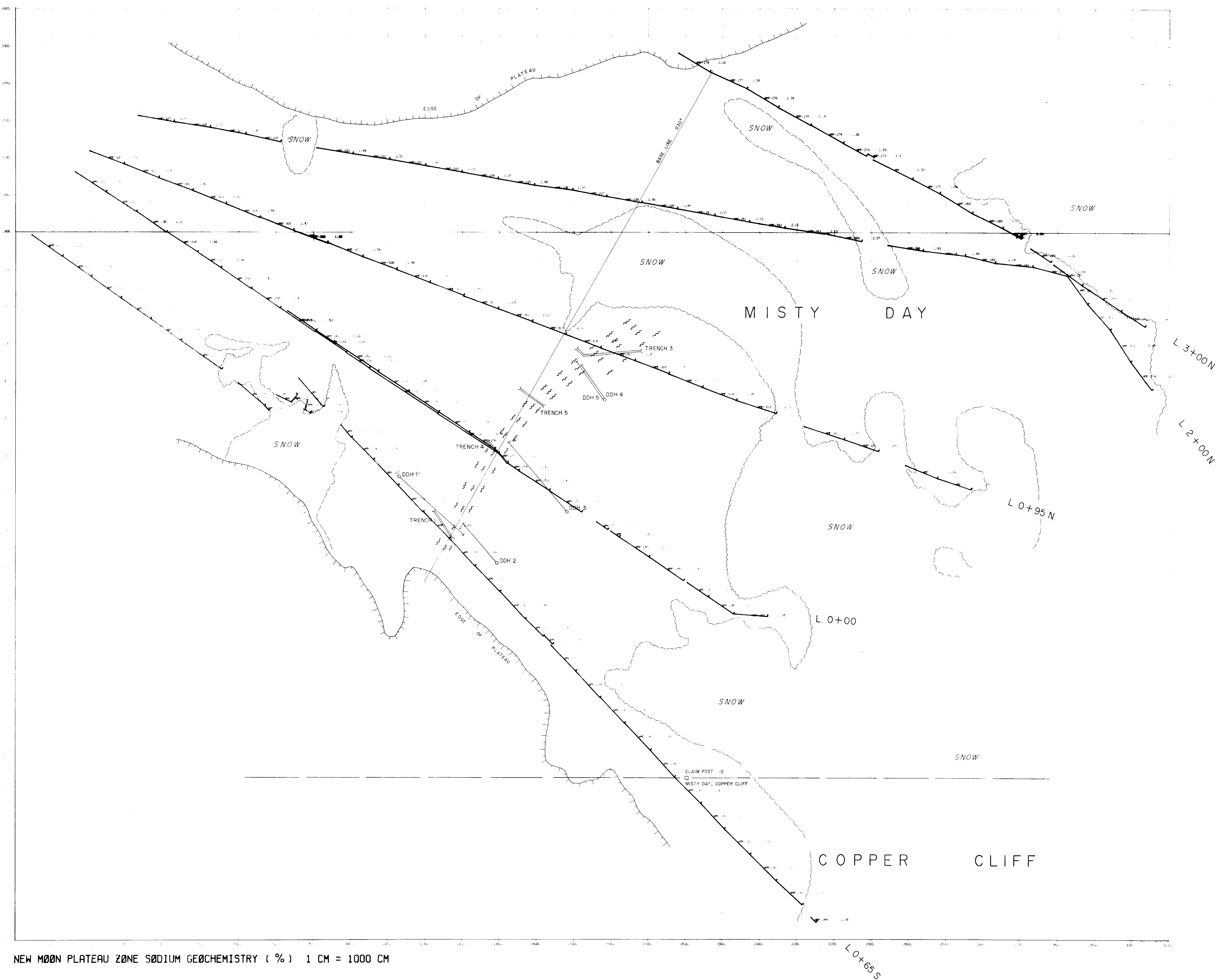


part 2 of 2

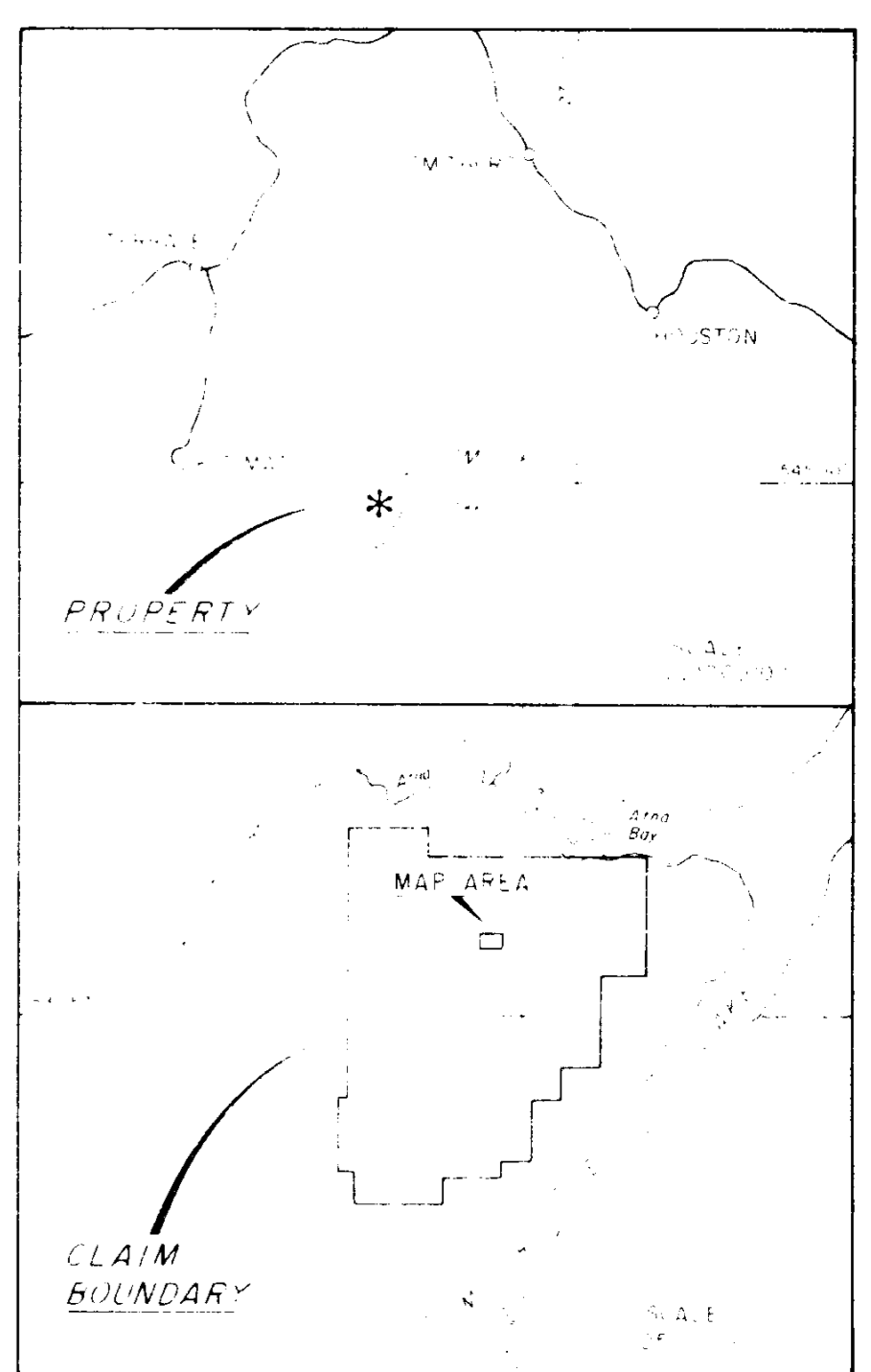
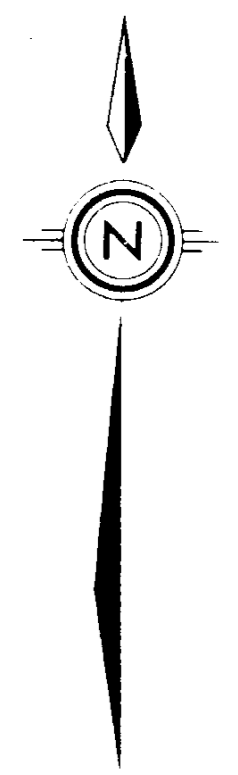
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ST JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS



NEW MOON PLATEAU ZONE SODIUM GEOCHEMISTRY (%) 1 CM = 1000 CM

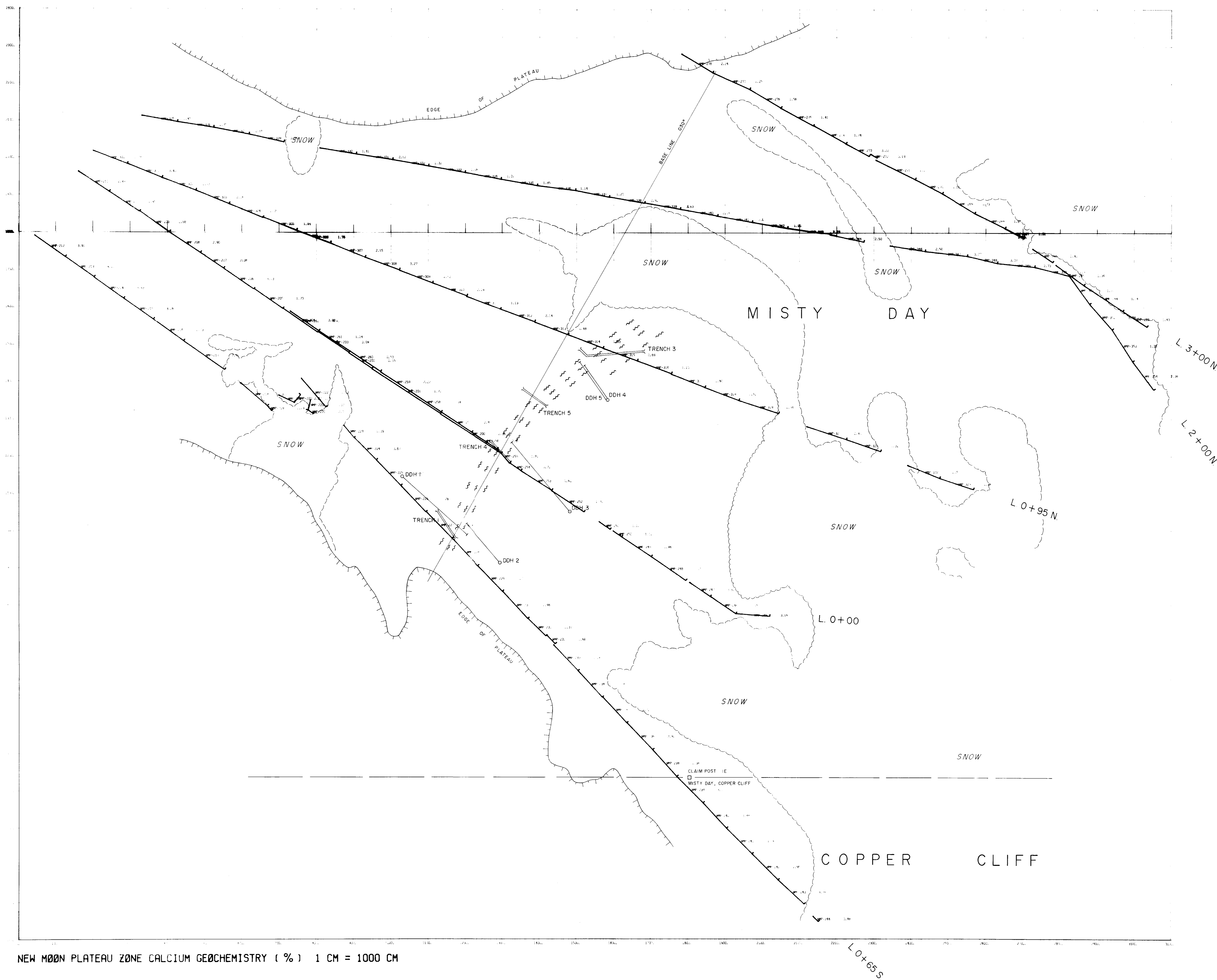


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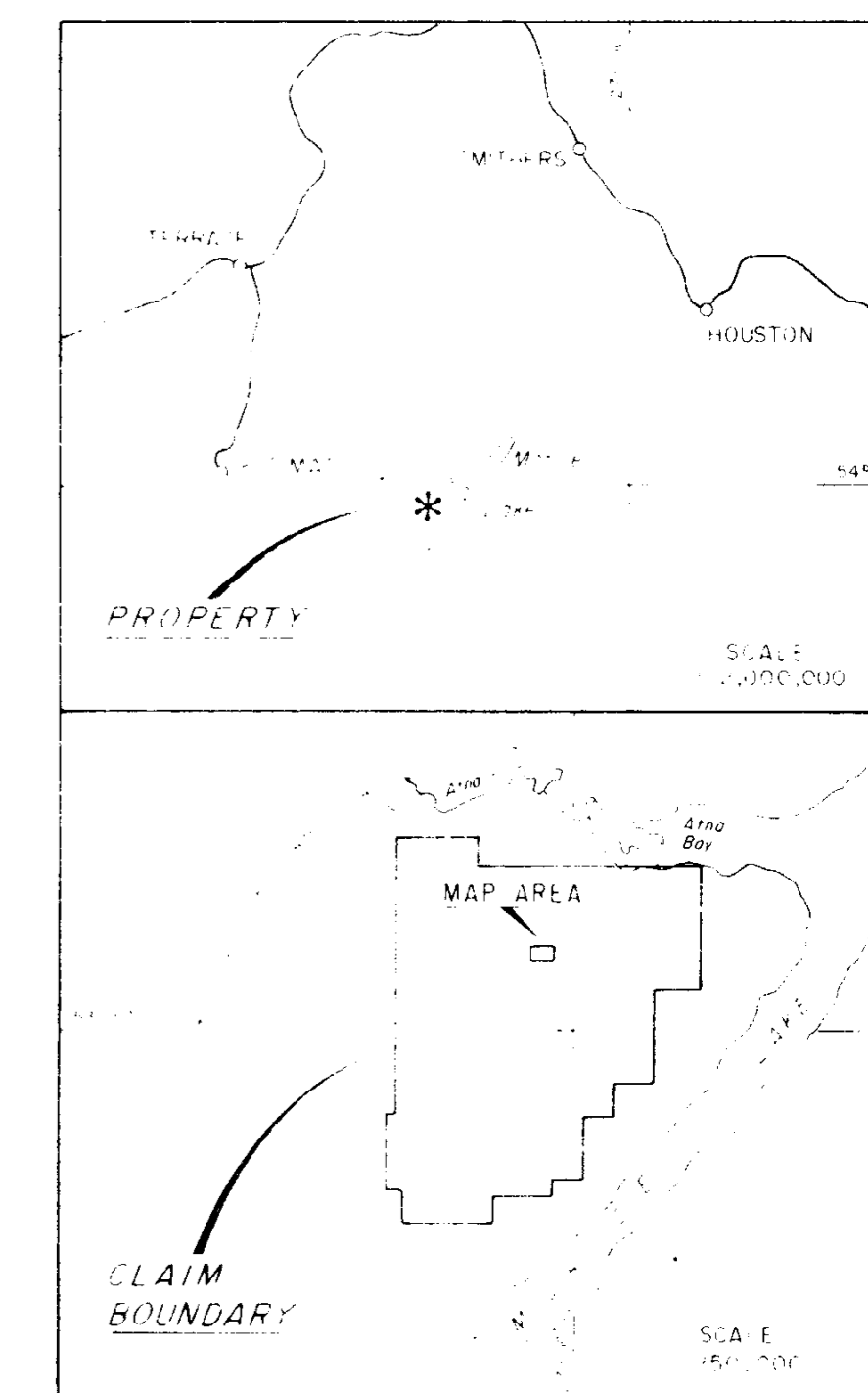
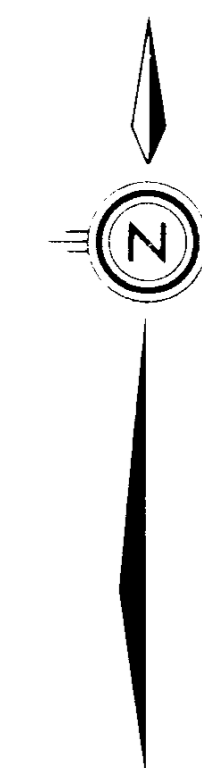
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ST JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS



NEW MOON PLATEAU ZONE CALCIUM GEOCHEMISTRY (%) 1 CM = 1000 CM



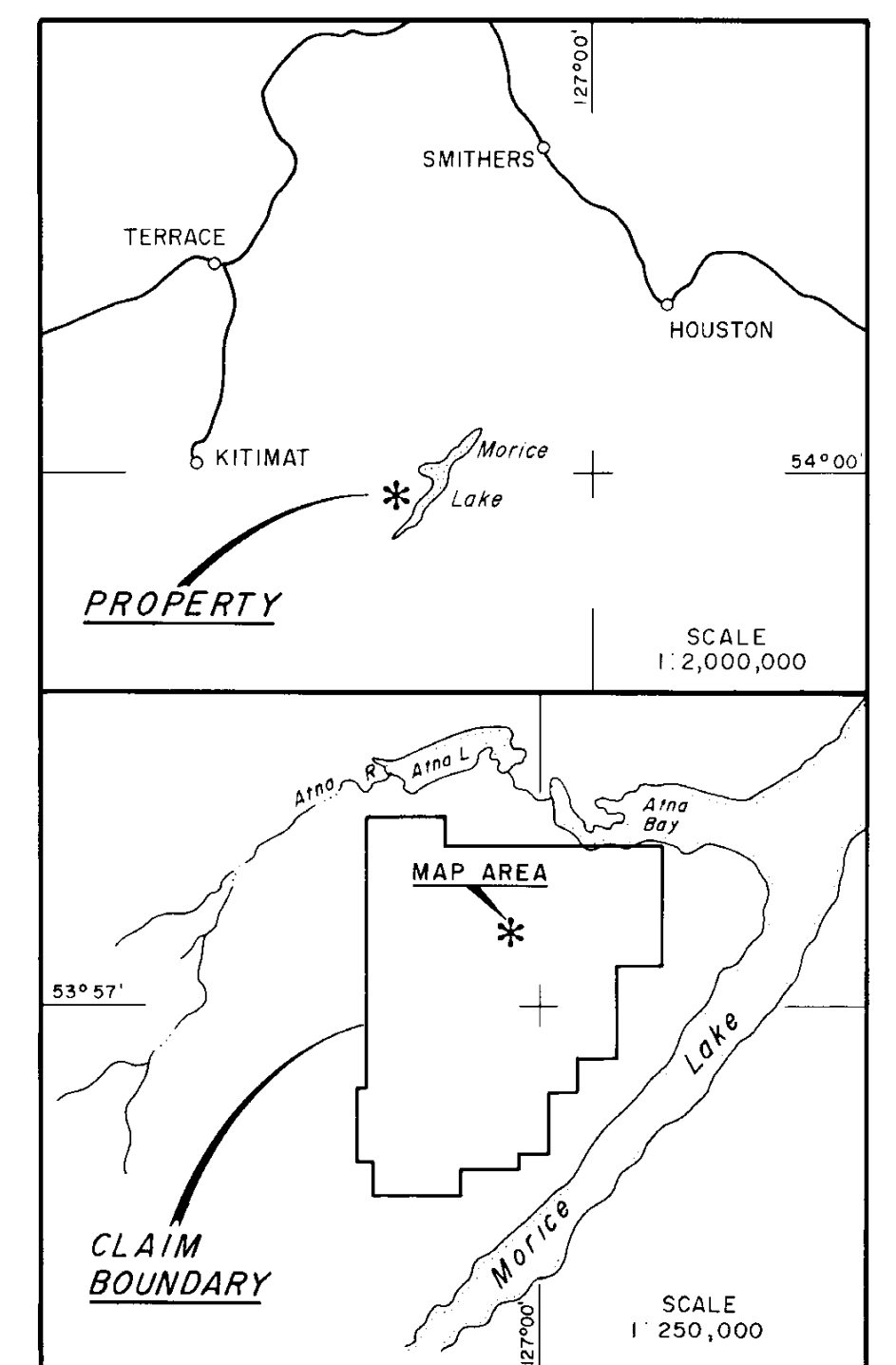
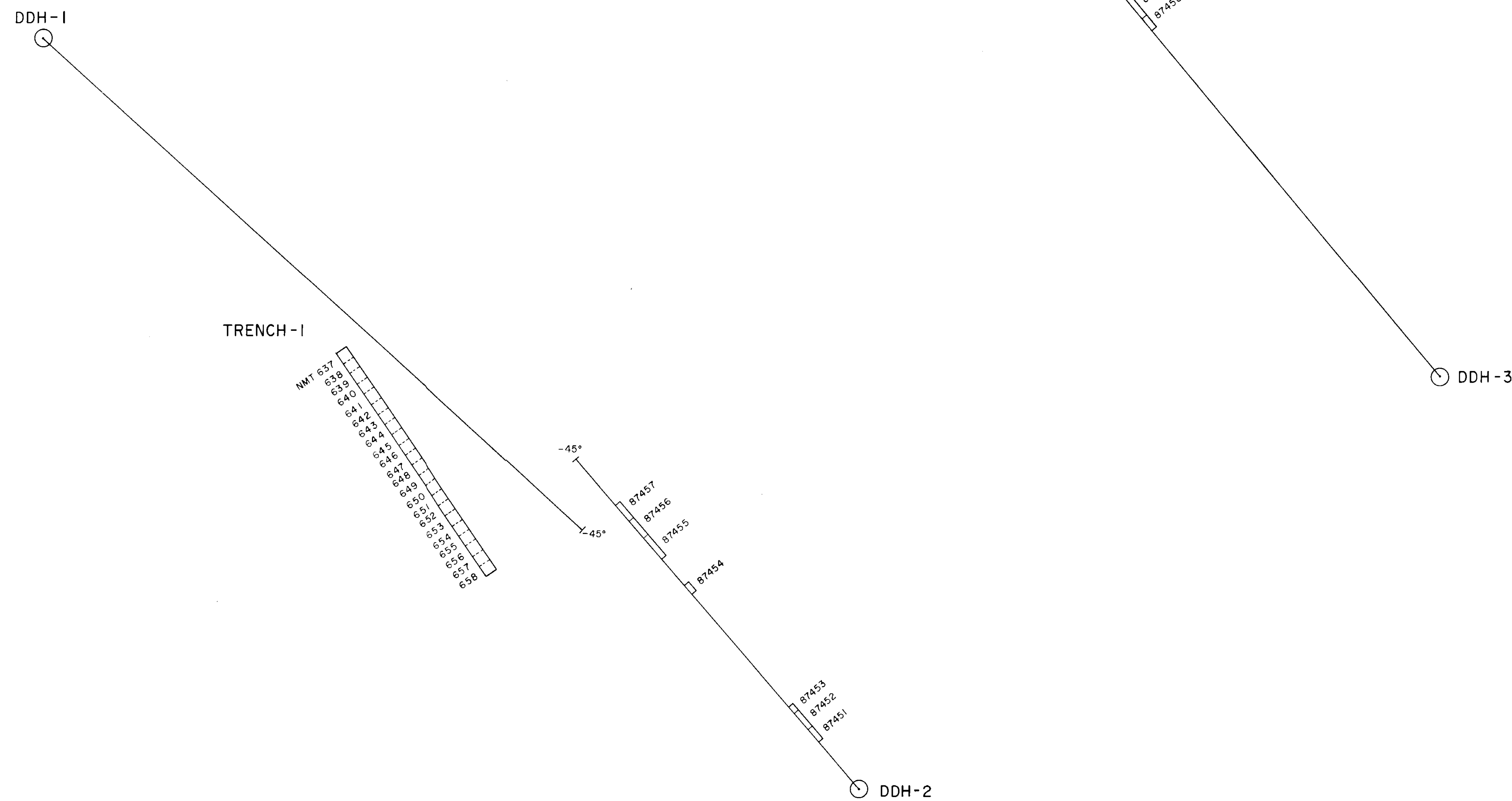
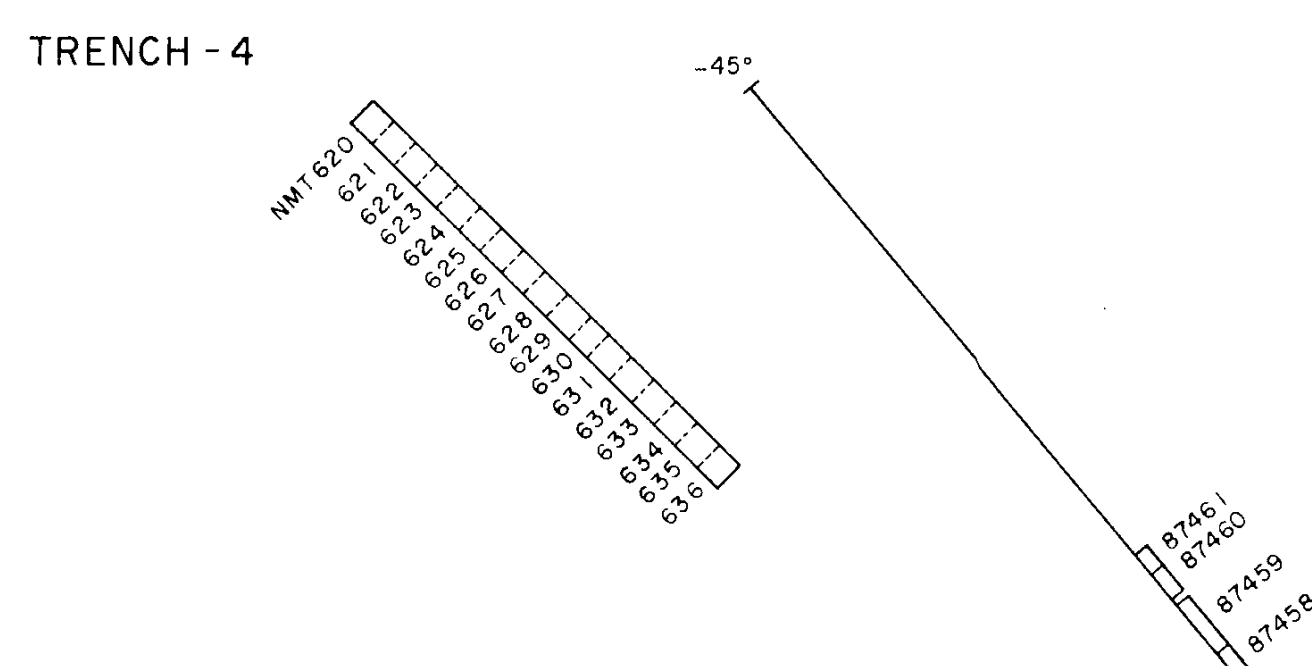
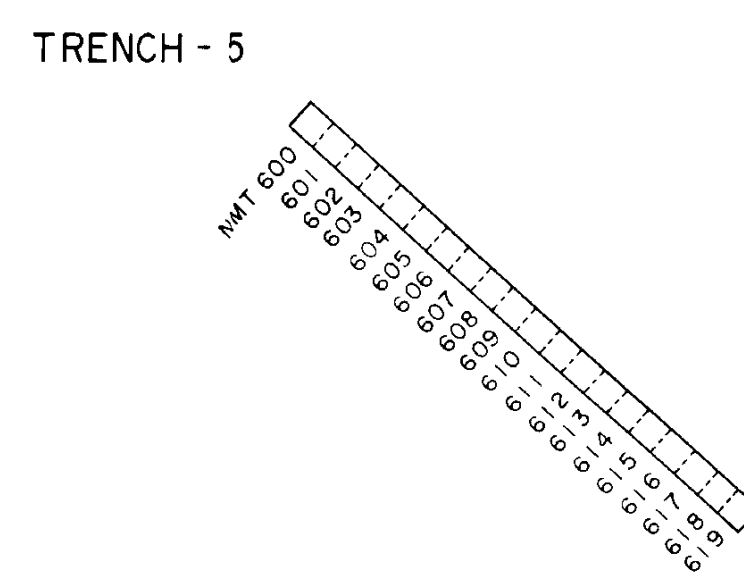
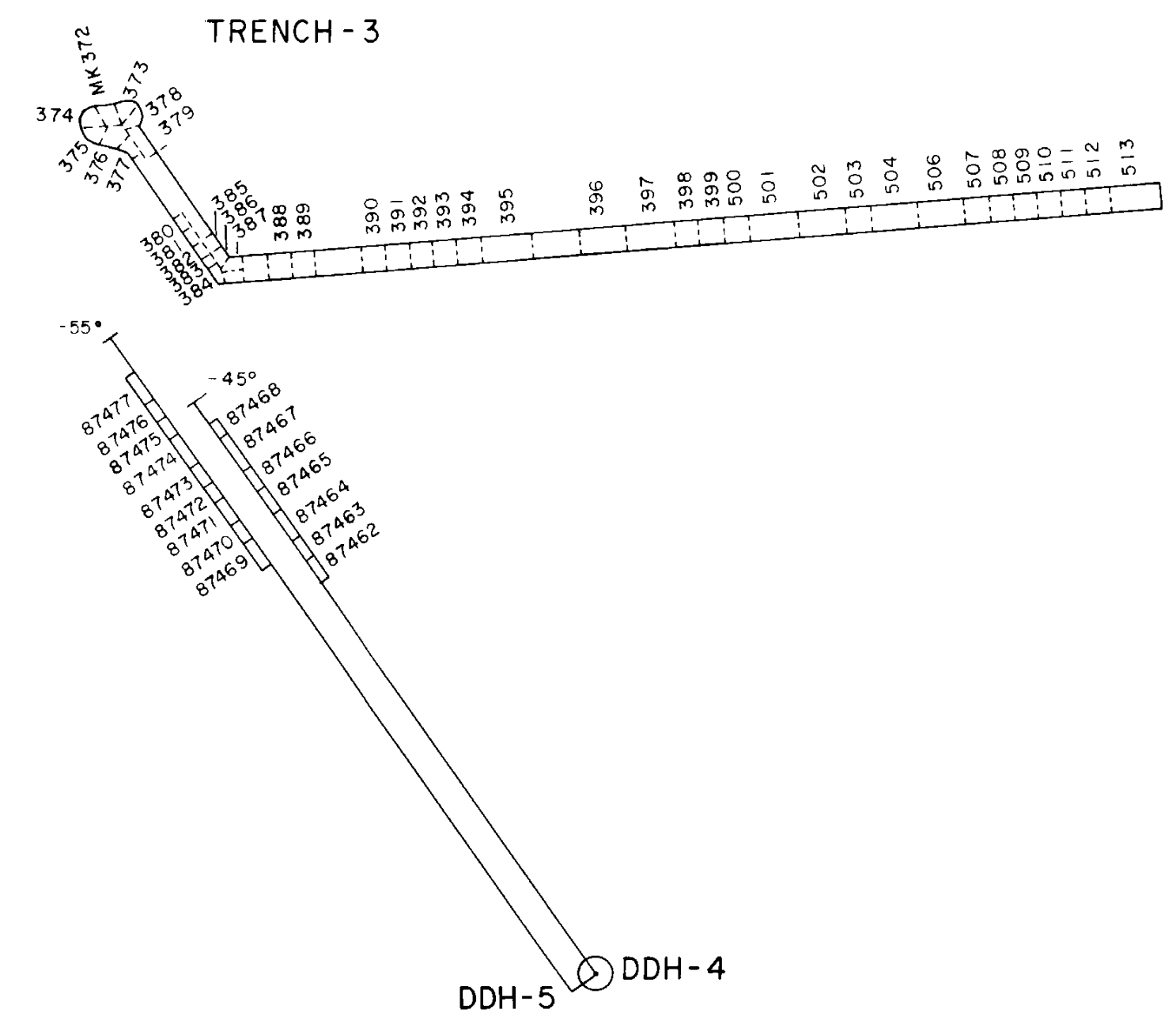
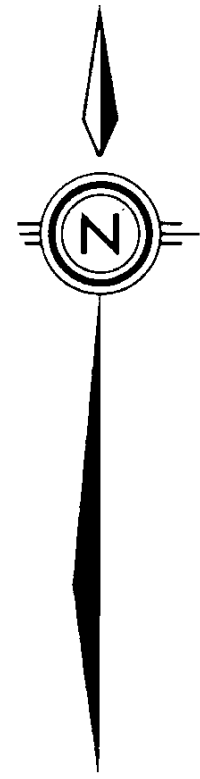
part 2 of 2

GEOLOGICAL BRANCH
ASSESSMENT REPORT

11,764

ST JOE CANADA INC.
MORICE LAKE PROJECT
NEW MOON PROPERTY
LITHOGEOCHEMISTRY (ICP)
& ASSAY RESULTS

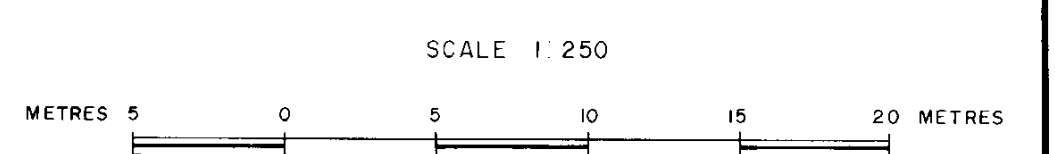
PLANN.	DRAWN BY	DATE	FIGURE
REV. 01	NTS	DEC 1983	29
		936/14	



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of 2

GEOLOGICAL BRANCH
ASSESSMENT REPORT

11,764



ST. JOE CANADA INC.

MORICE LAKE PROJECT

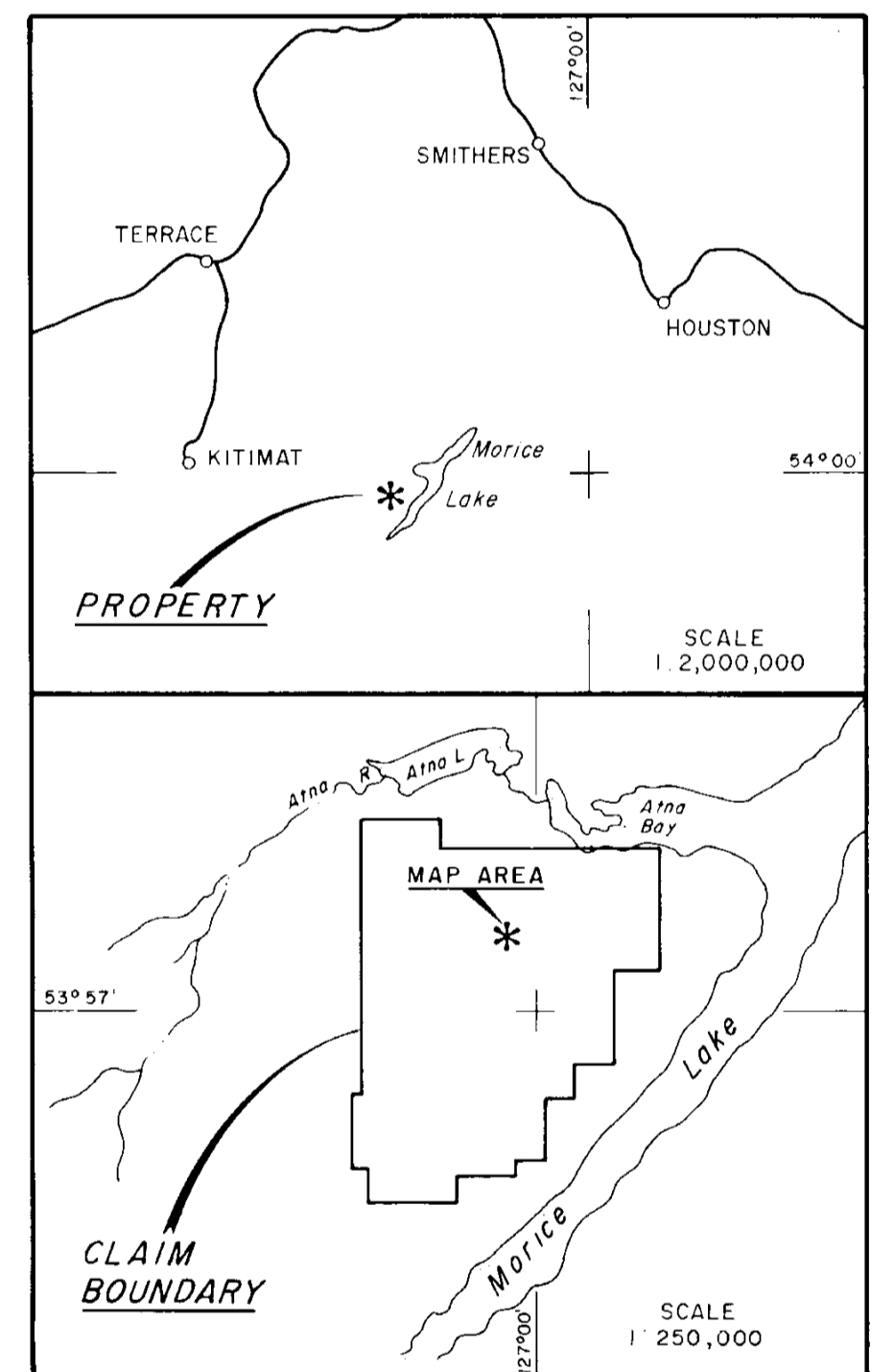
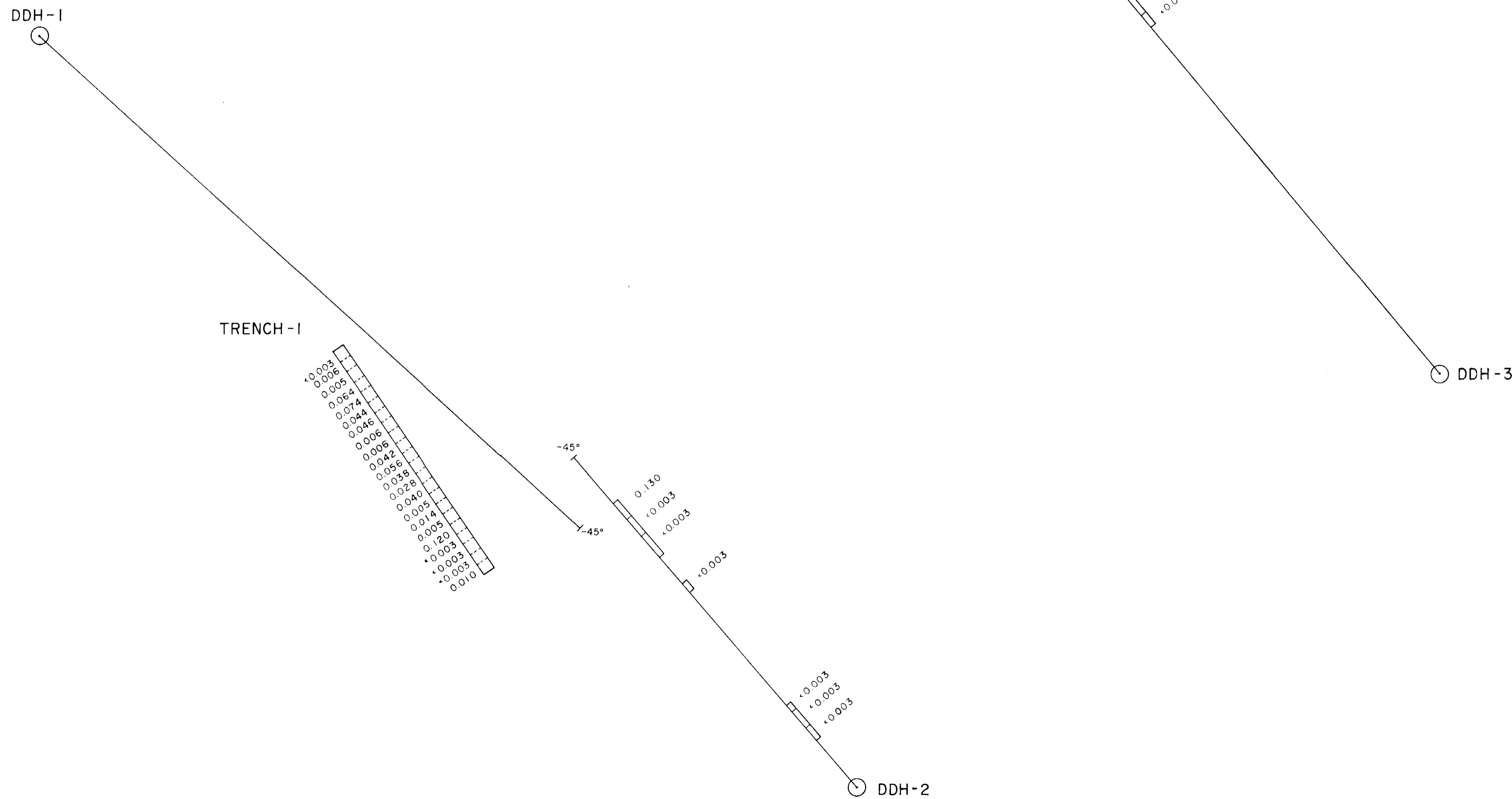
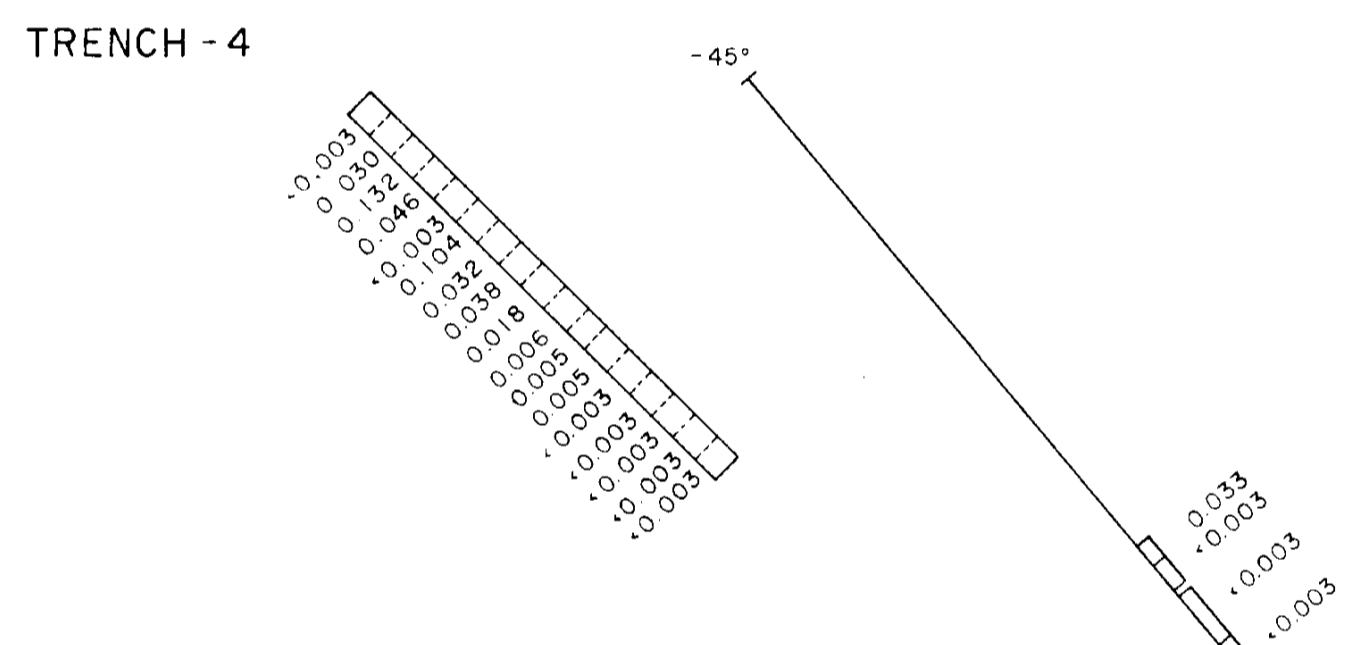
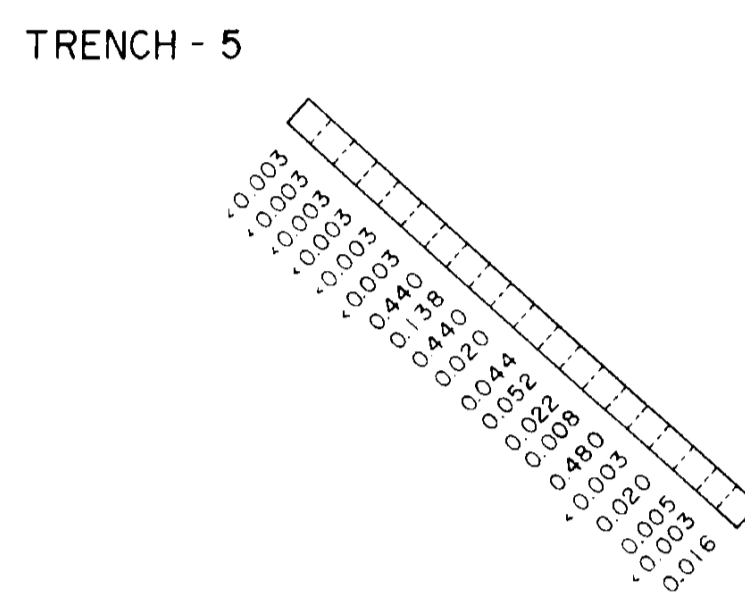
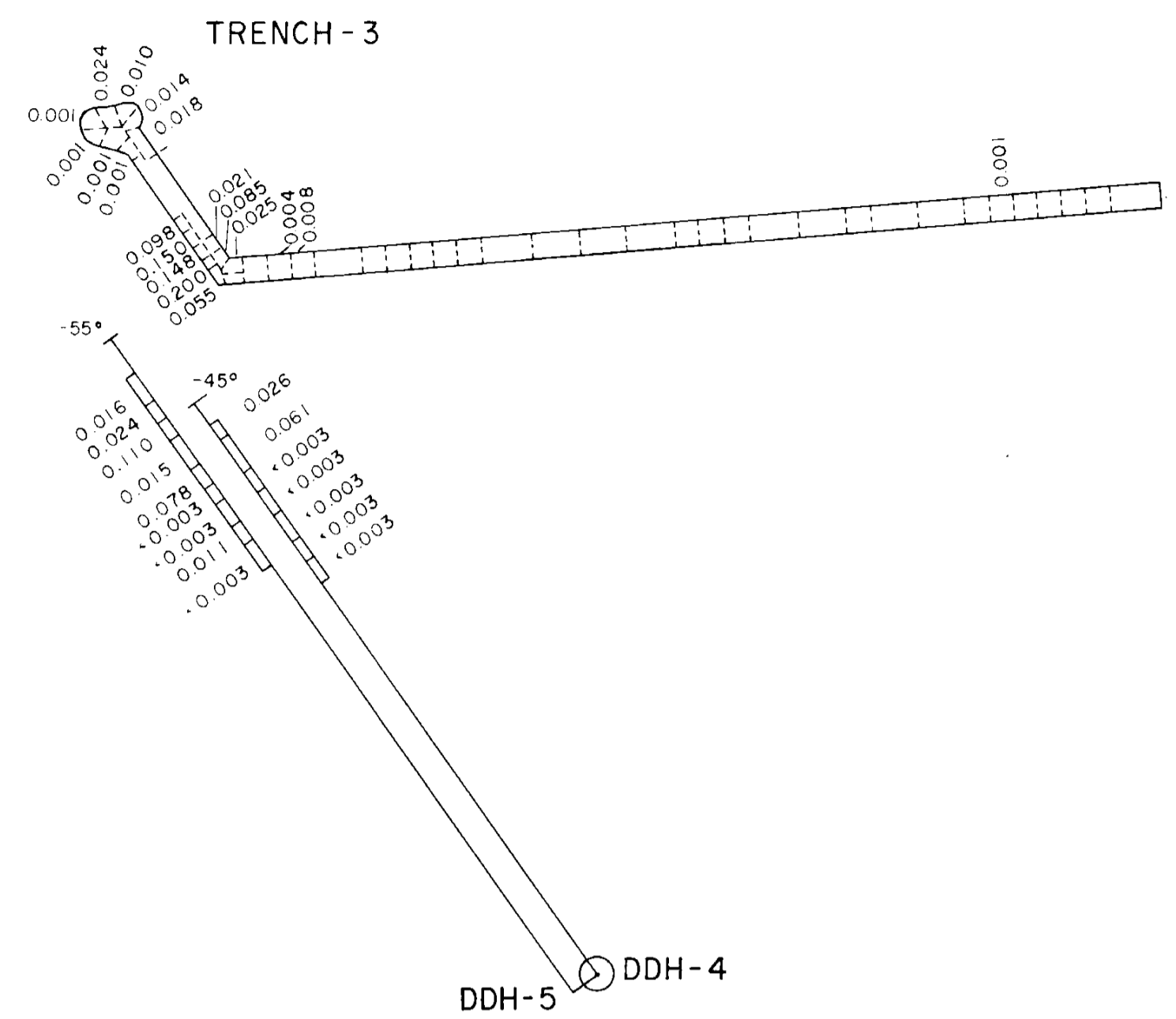
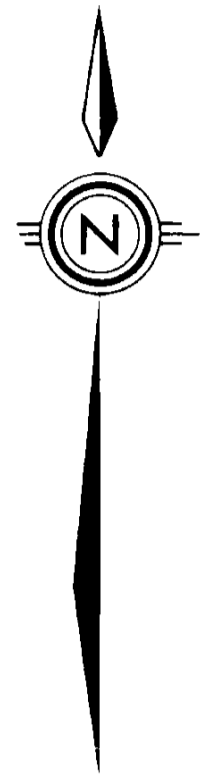
NEW MOON PROPERTY

PLATEAU POLYMETALLIC ZONE

SAMPLE NUMBERS

NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD. (1972) ANALYSIS BY CHEMEX LABS
TRENCH 3 VALUES BY ST. JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.

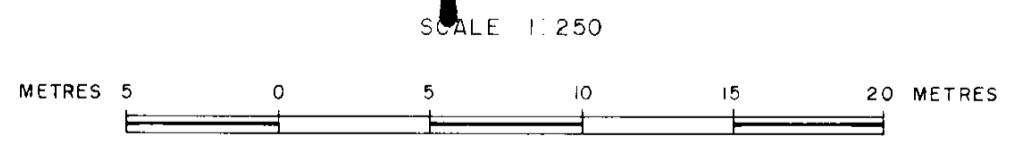
PLAN No.:	DRAWN BY: M.R.W.	DATE: DEC., 1983	FIGURE No.:
REVISED:		NTS. 93E/13	30



GEOLOGICAL BRANCH
ASSESSMENT REPORT

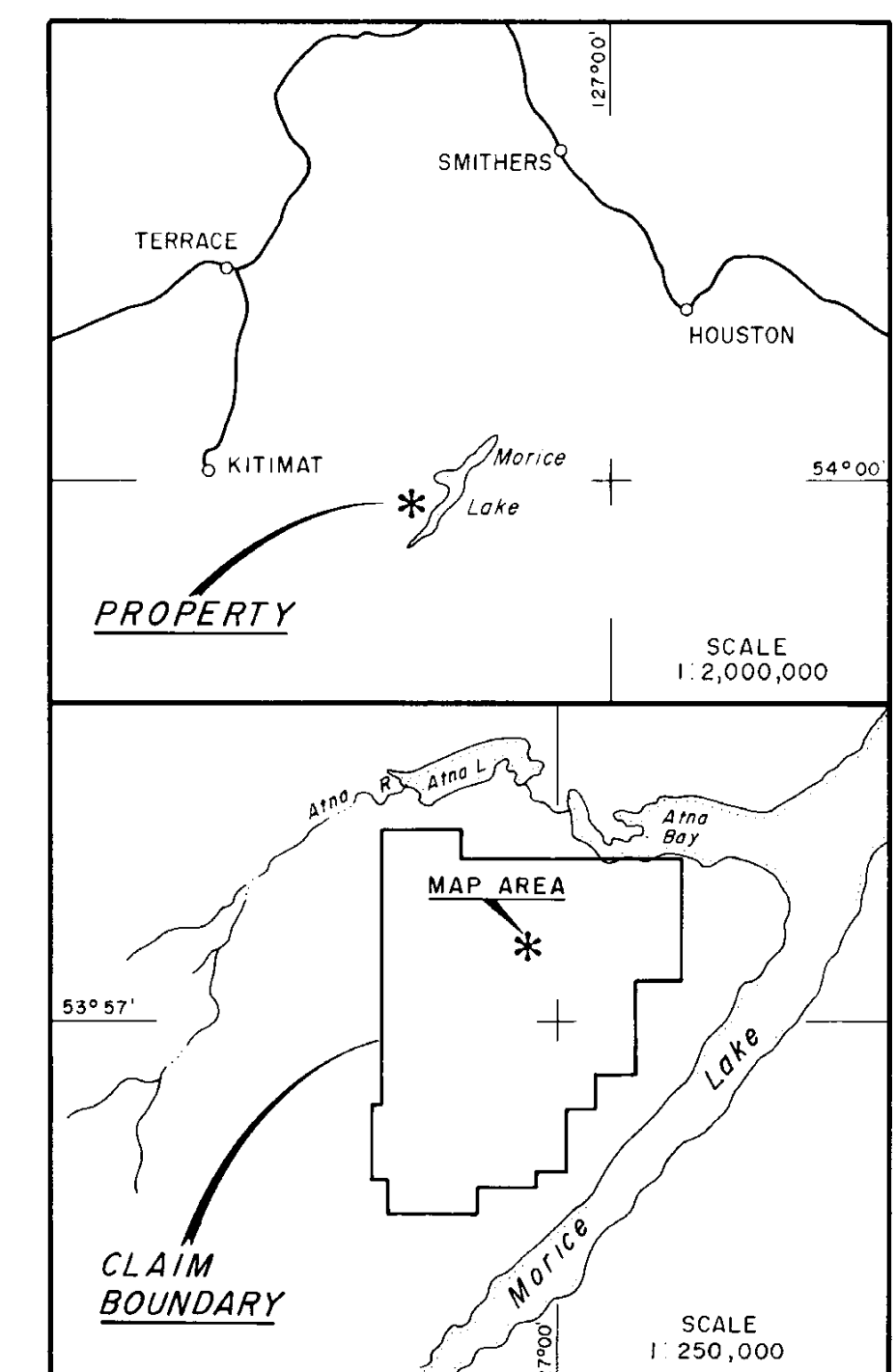
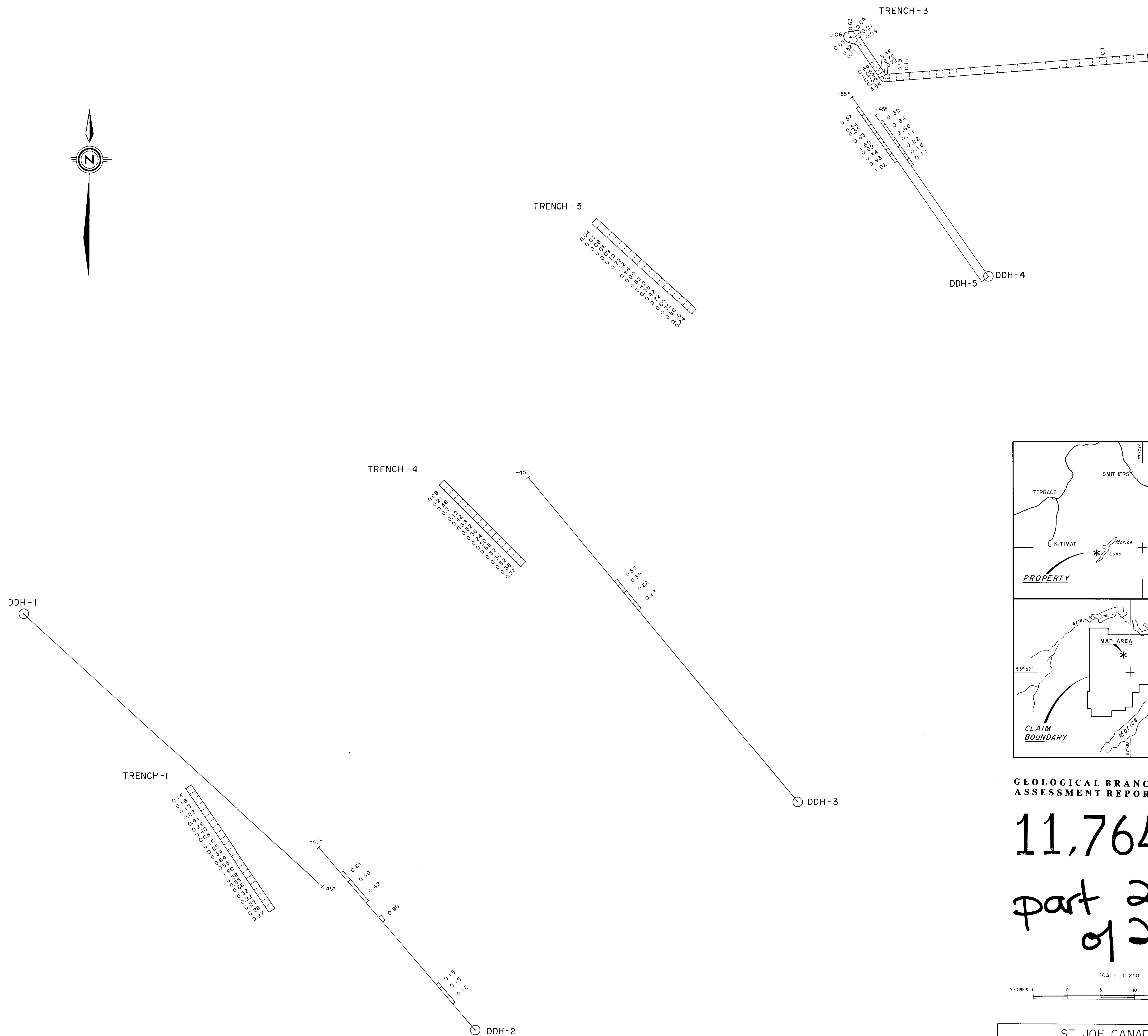
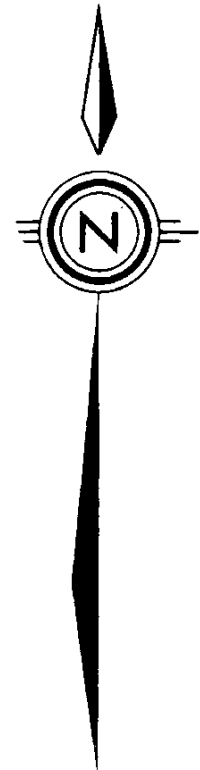
11,764

part 2
of 2



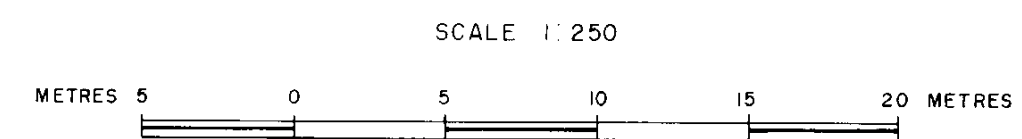
ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
PLATEAU POLYMETALLIC ZONE			
GOLD ASSAYS			
(OUNCES PER TON)			
PLAN No.:	DRAWN BY:	DATE:	FIGURE No.:
	M R W	DEC., 1983	31
REVISED:		N.T.S.	
		93E / 13	

NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD. (1972) ANALYSIS BY CHEMEX LABS
TRENCH 3 VALUES BY ST. JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.



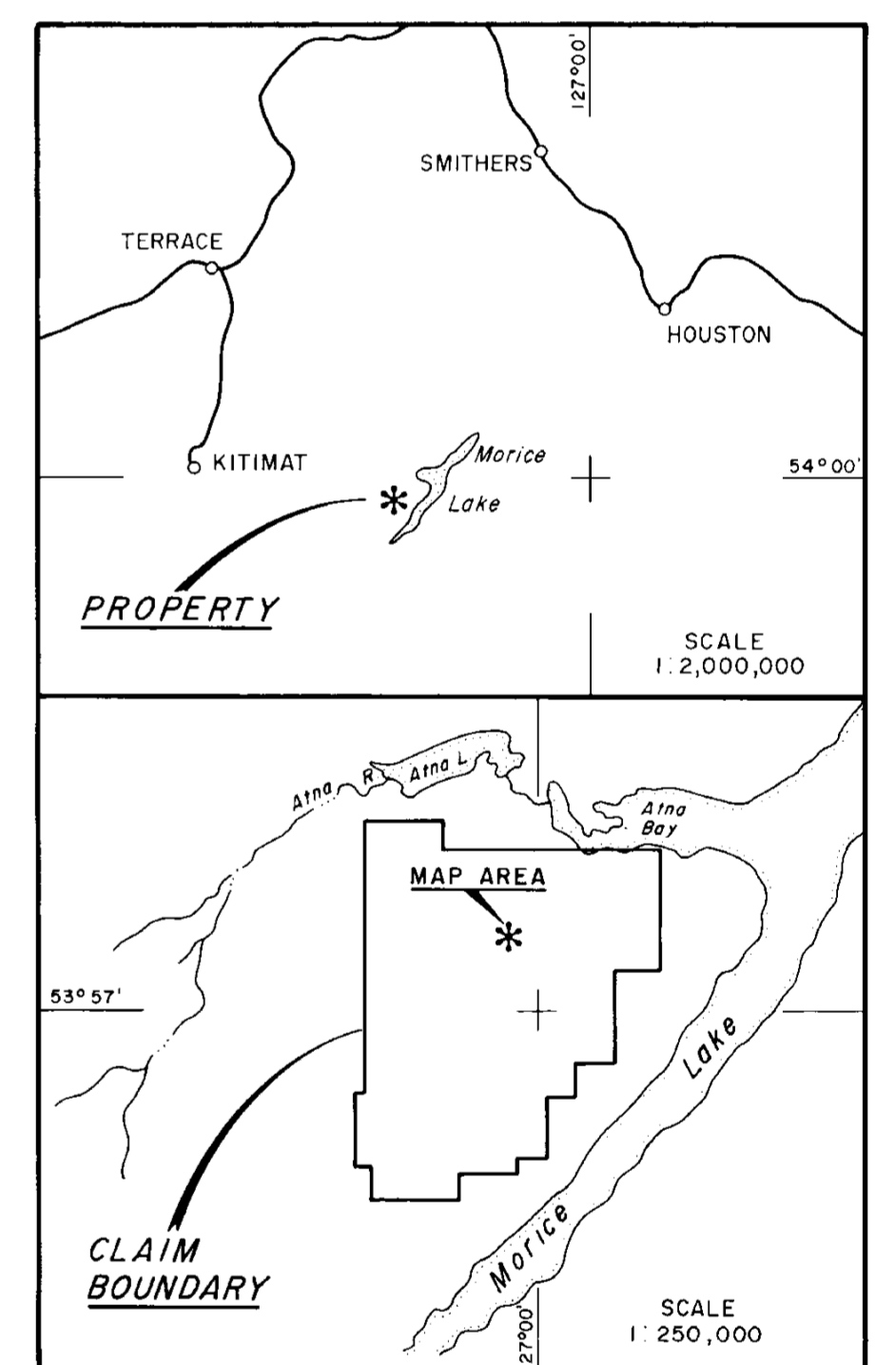
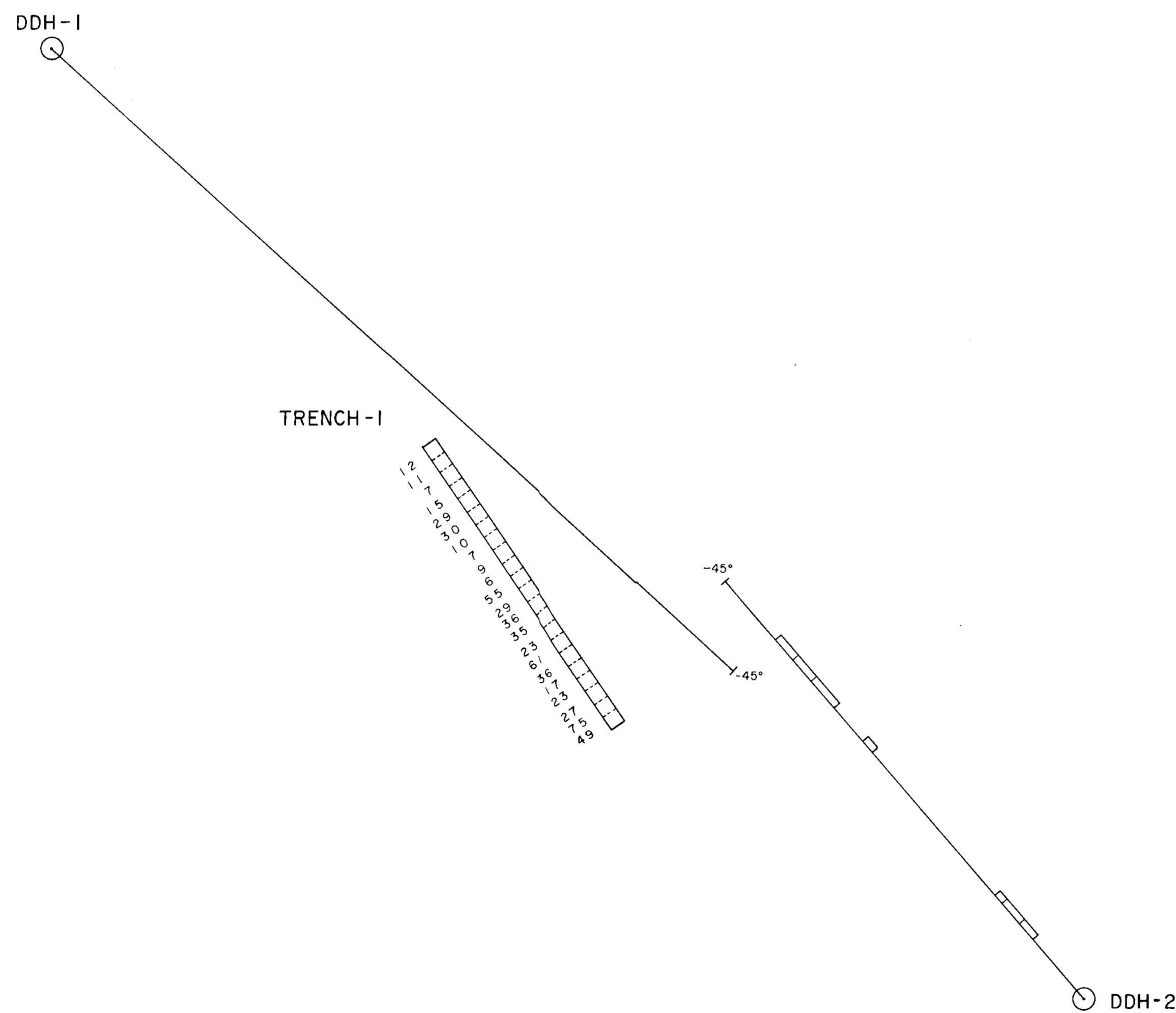
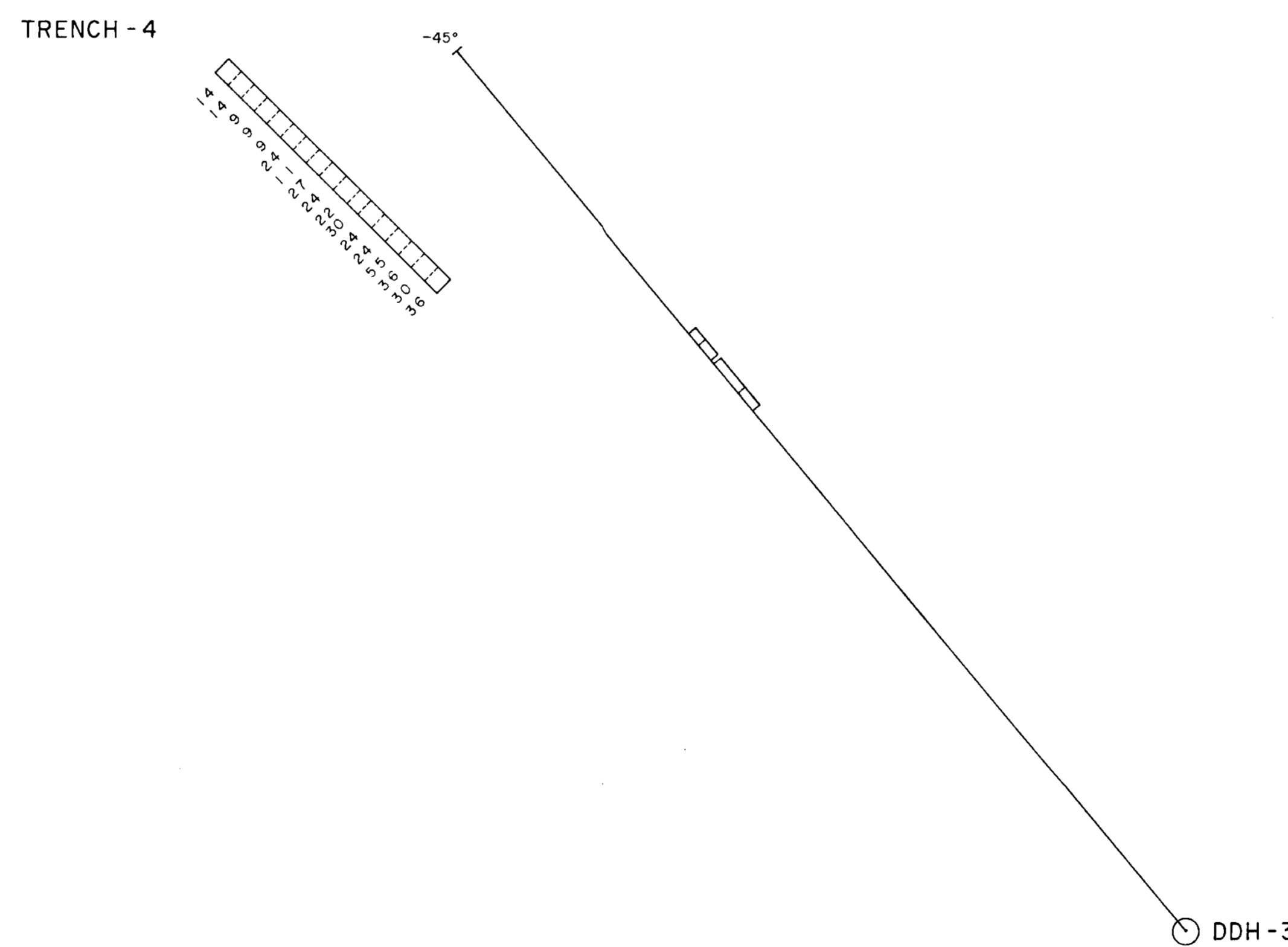
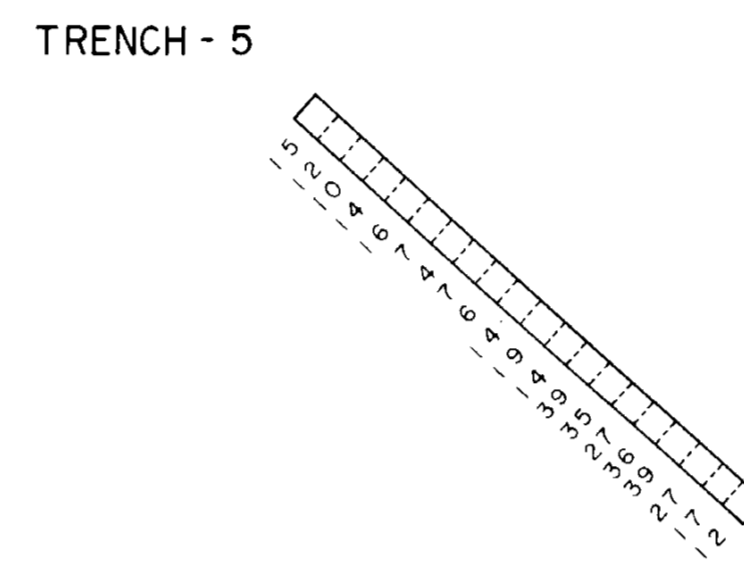
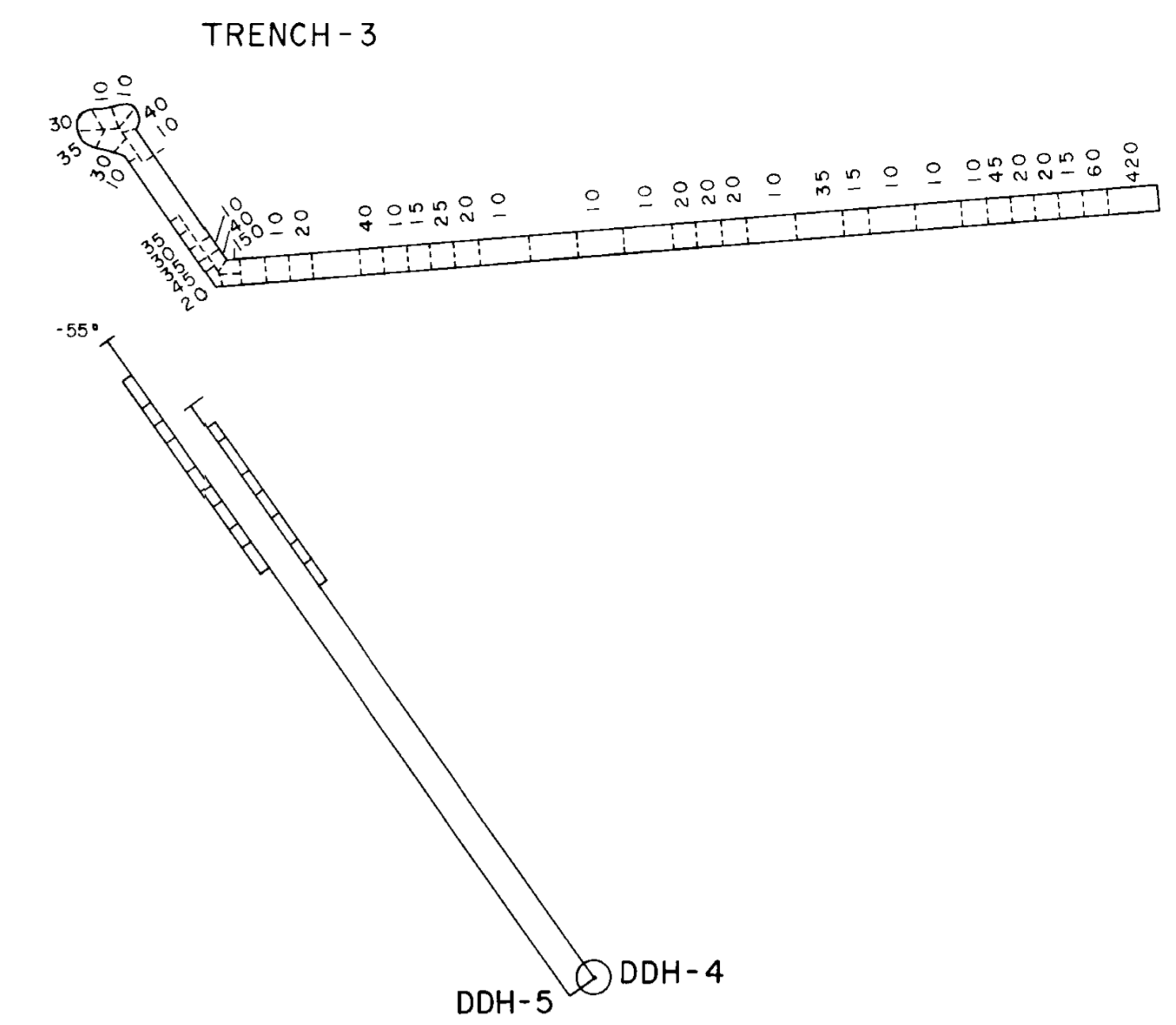
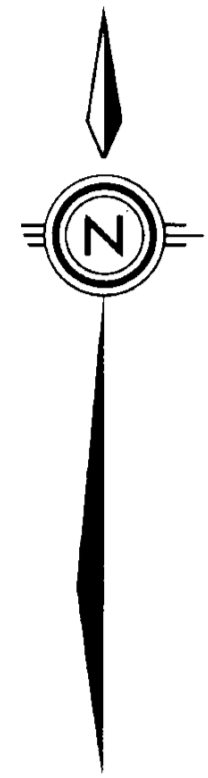
GEOLOGICAL BRANCH
ASSESSMENT REPORT

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part 2
of 2



NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD (1972) ANALYSIS BY CHEMEX LABS
TRENCH 3 VALUES BY ST JOE CANADA INC (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC (1983) ANALYSIS BY CHEMEX LABS.

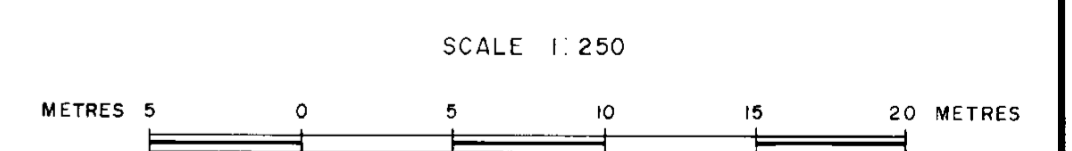
ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
PLATEAU POLYMETALLIC ZONE SILVER ASSAYS (OUNCES PER TON)			
PLAN No:	DRAWN BY: M.R.W.	DATE: DEC, 1983	FIGURE No.:
REVISED:		NTS 83E/13	32



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of 2

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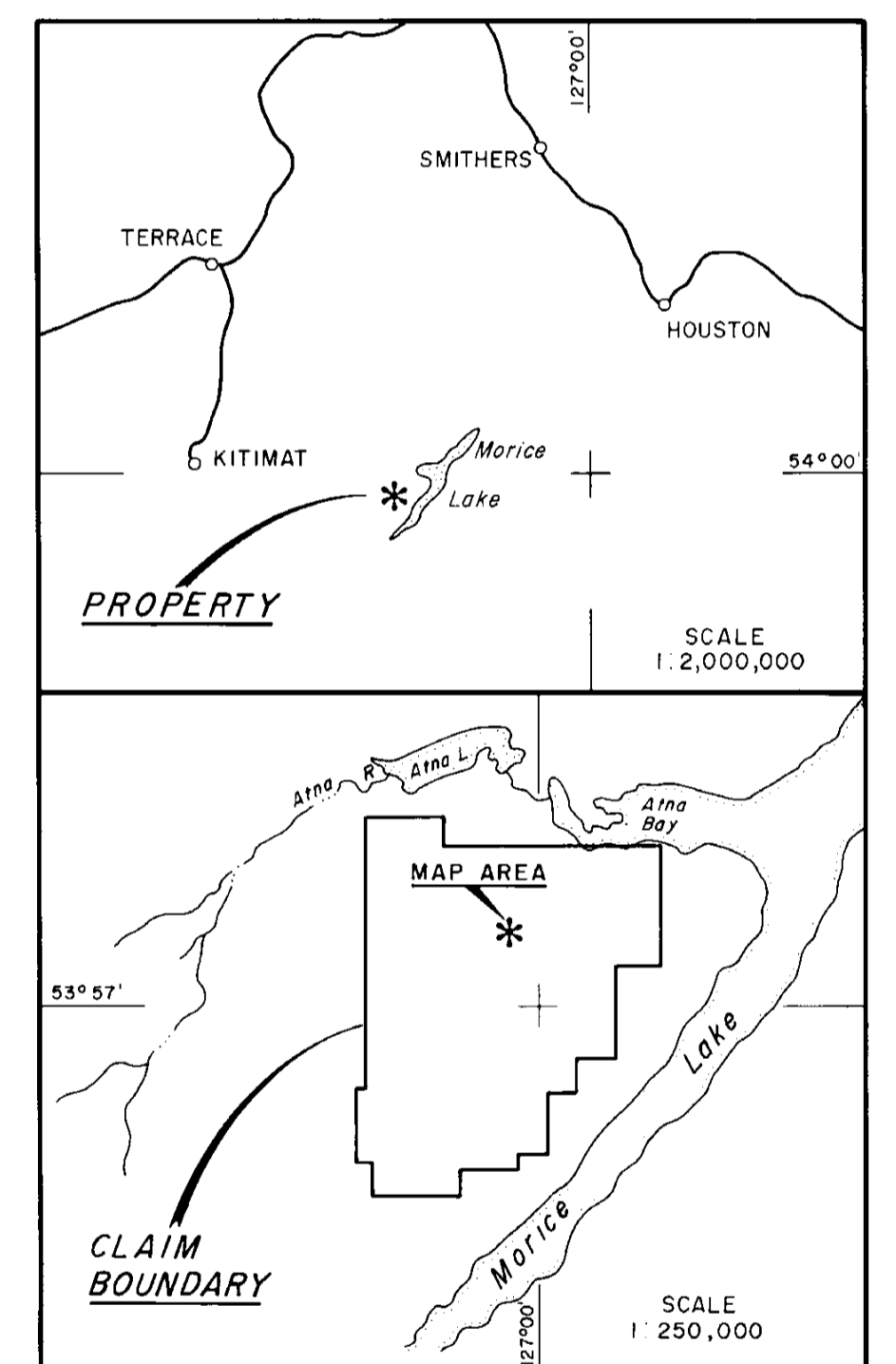
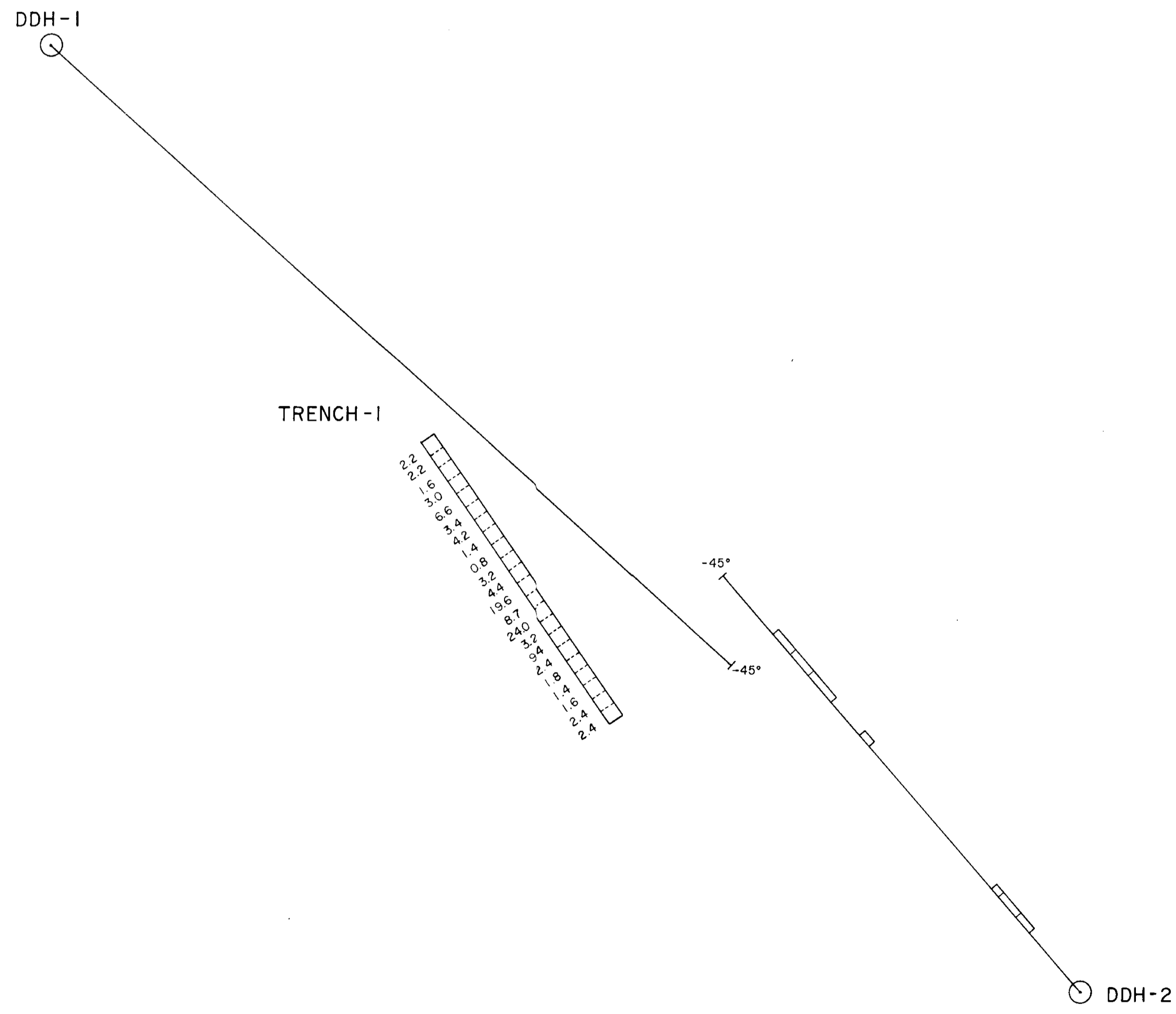
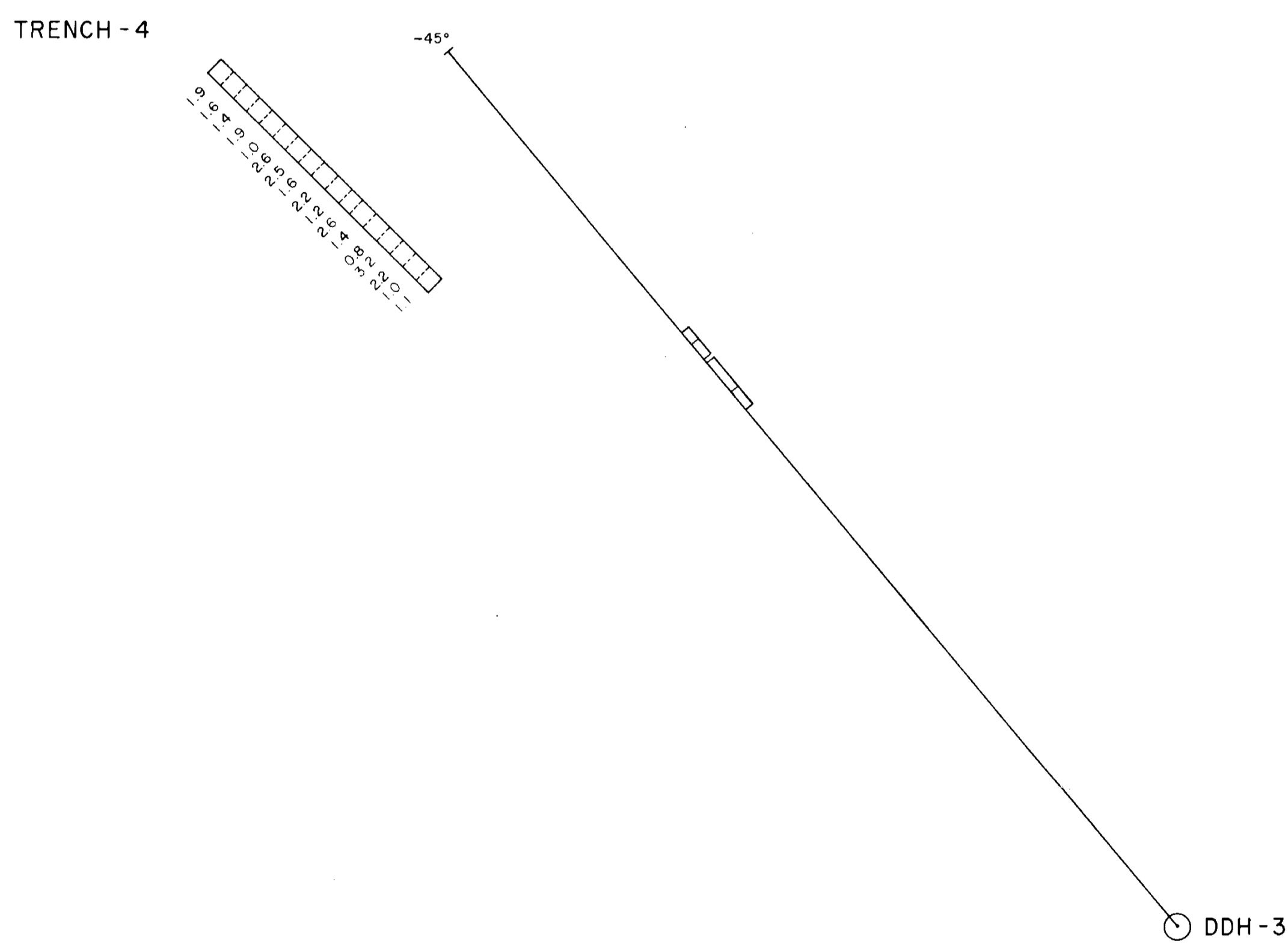
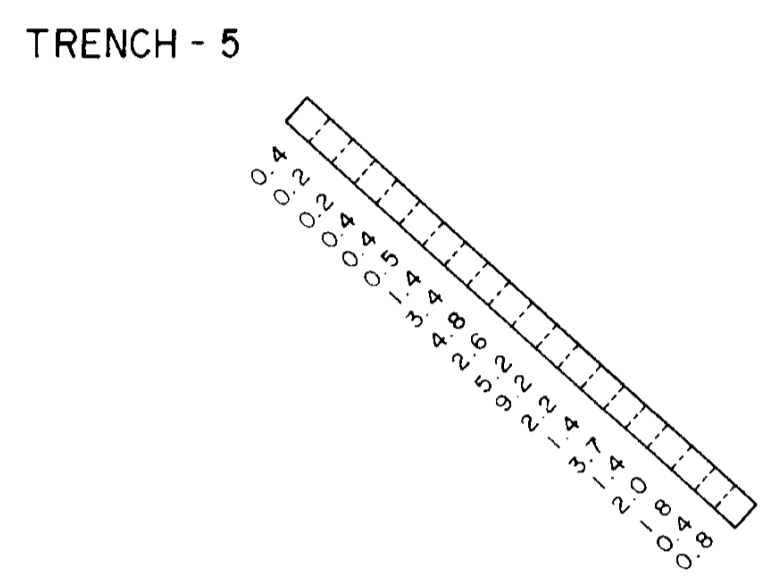
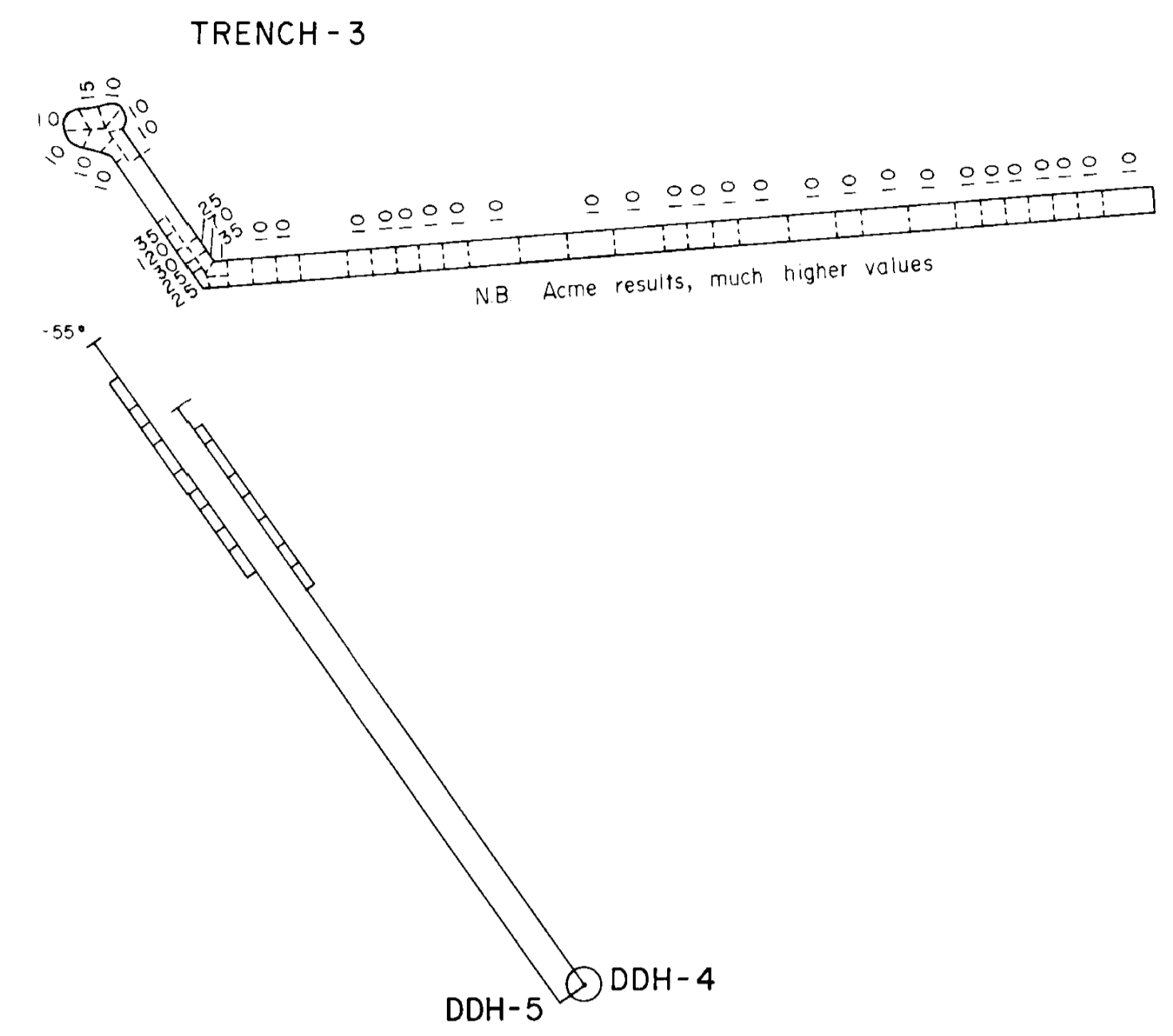
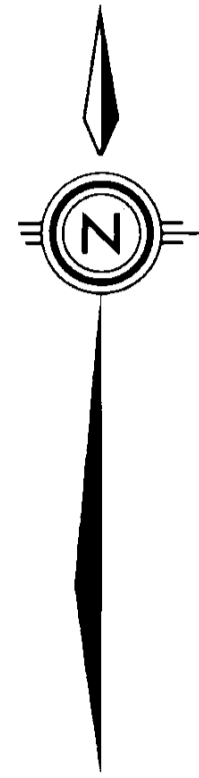


ST. JOE CANADA INC.
MORICE LAKE PROJECT

NEW MOON PROPERTY
PLATEAU POLYMETALLIC ZONE
ARSENIC GEOCHEMISTRY
VALUES IN PPM (ICP)

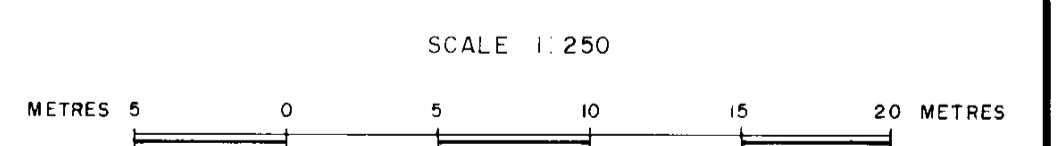
PLAN No.:	DRAWN BY: M R W	DATE: DEC, 1983	FIGURE No.:
REVISED:		N.T.S. 93E / 13	33

NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD. (1972) ANALYSIS BY CHEMEX LABS.
TRENCH 3 VALUES BY ST. JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

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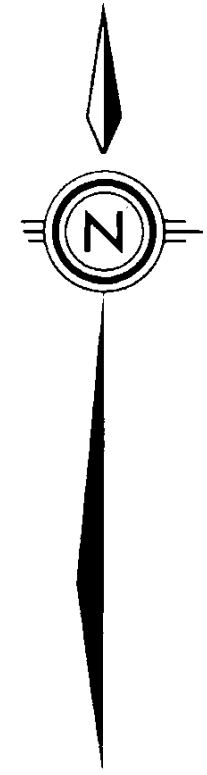


ST. JOE CANADA INC.
MORICE LAKE PROJECT

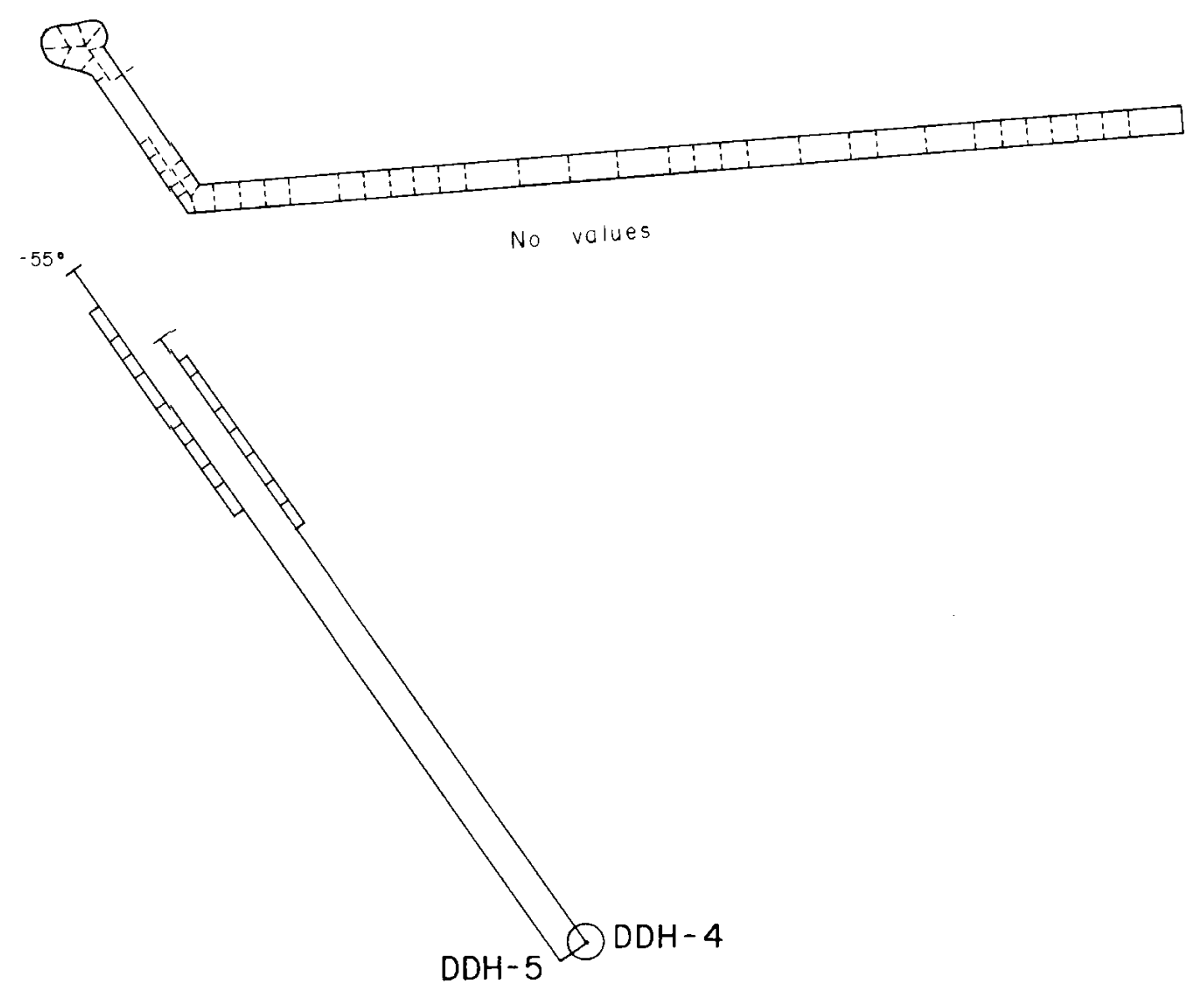
NEW MOON PROPERTY
PLATEAU POLYMETALLIC ZONE
ANTIMONY GEOCHEMISTRY
VALUES IN PPM (ICP)

PLAN No.:	DRAWN BY: M.R.W.	DATE: DEC, 1983	FIGURE No.:
REVISED:		N.T.S. 93E/13	34

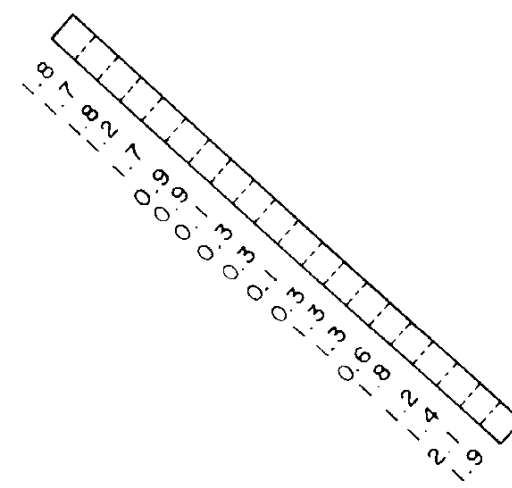
NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD (1972) ANALYSIS BY CHEMEX LABS
TRENCH 3 VALUES BY ST JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.



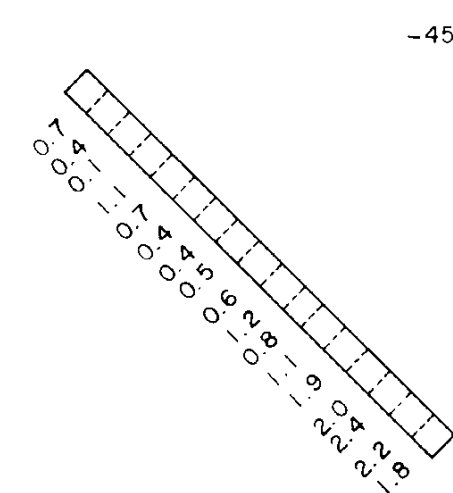
TRENCH - 3



TRENCH - 5



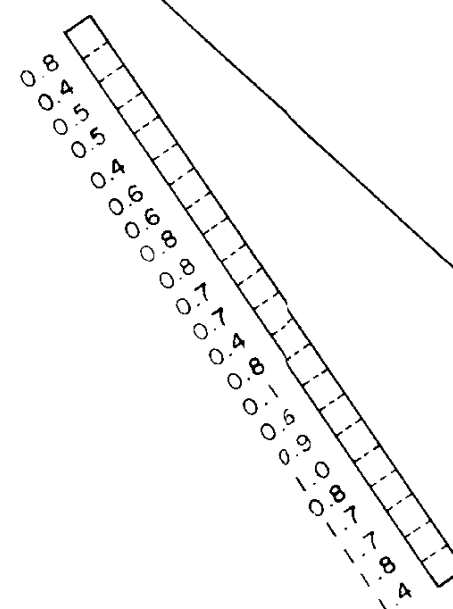
TRENCH - 4



-45°

DDH-1

TRENCH - 1

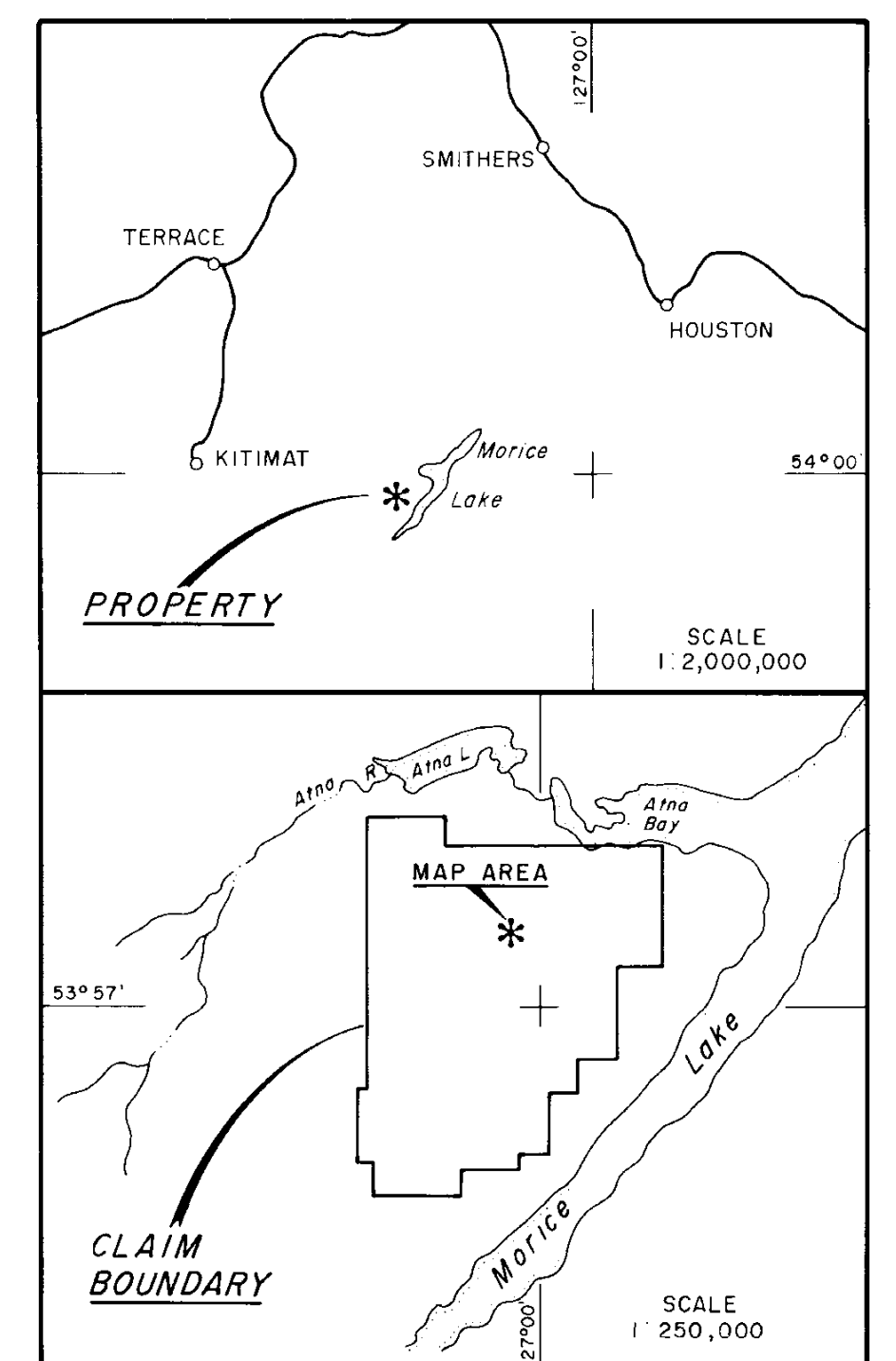


-45°

-45°

DDH-3

DDH-2



GEOLOGICAL BRANCH
ASSESSMENT REPORT

11,764

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SCALE 1:250



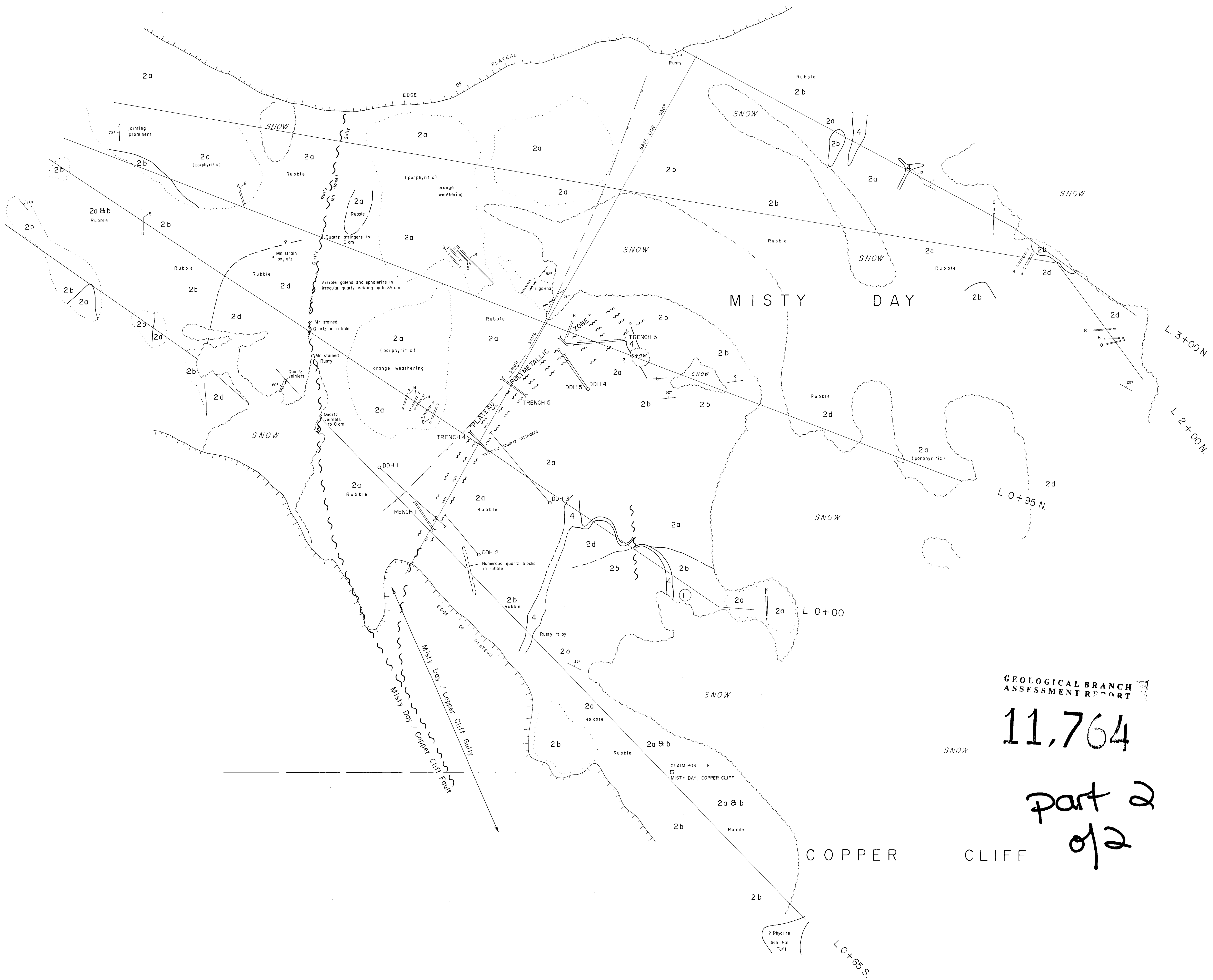
ST. JOE CANADA INC.

MORICE LAKE PROJECT

NEW MOON PROPERTY
PLATEAU POLYMETALLIC ZONE
THALLIUM GEOCHEMISTRY
(VALUES IN PPM BY AA)

PLAN No.:	DRAWN BY: M R W	DATE: DEC, 1983	FIGURE No.:
REVISED:		N.T.S. 93E / 13	35

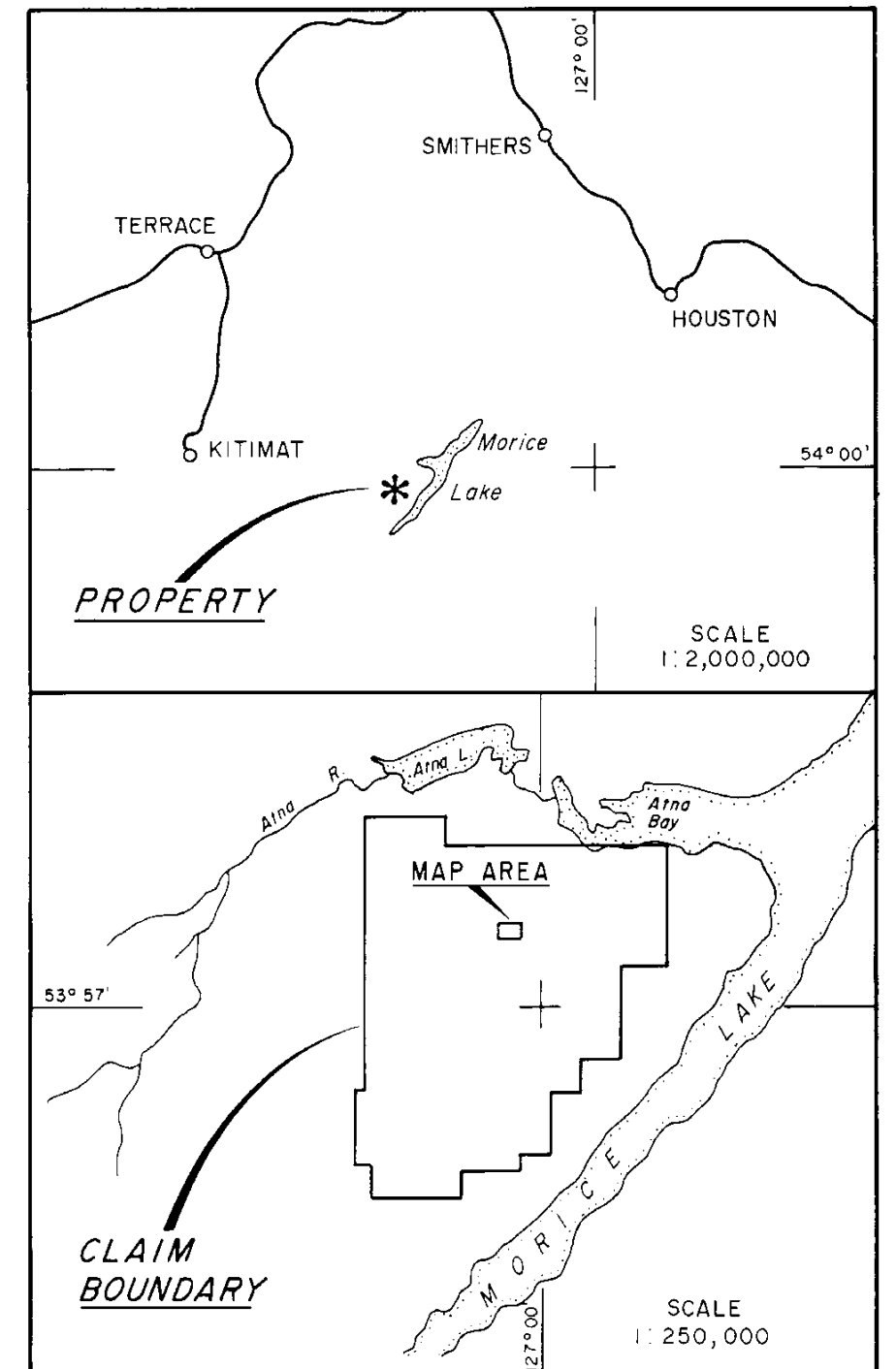
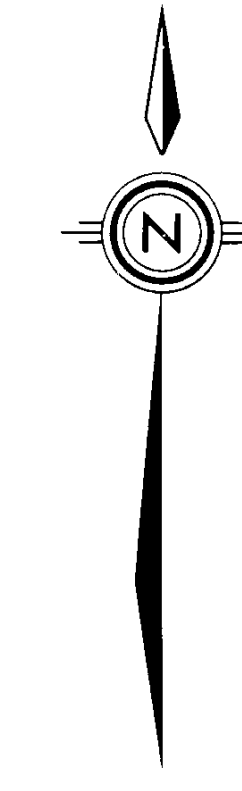
NOTE: DRILL INTERSECTION VALUES BY AGGRESSIVE MINING LTD. (1972) ANALYSIS BY CHEMEX LABS.
TRENCH 3 VALUES BY ST JOE CANADA INC. (1982) ANALYSIS BY ACME & BONDAR CLEGG
TRENCH 1, 4 & 5 BY ST. JOE CANADA INC. (1983) ANALYSIS BY CHEMEX LABS.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

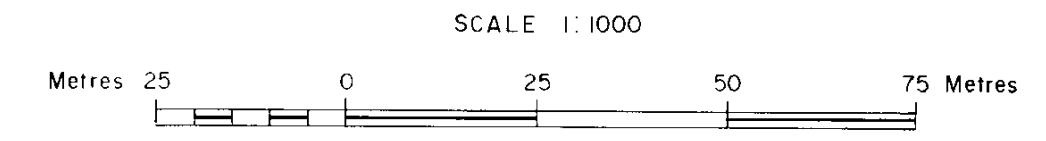
11,764

part 2
of 2

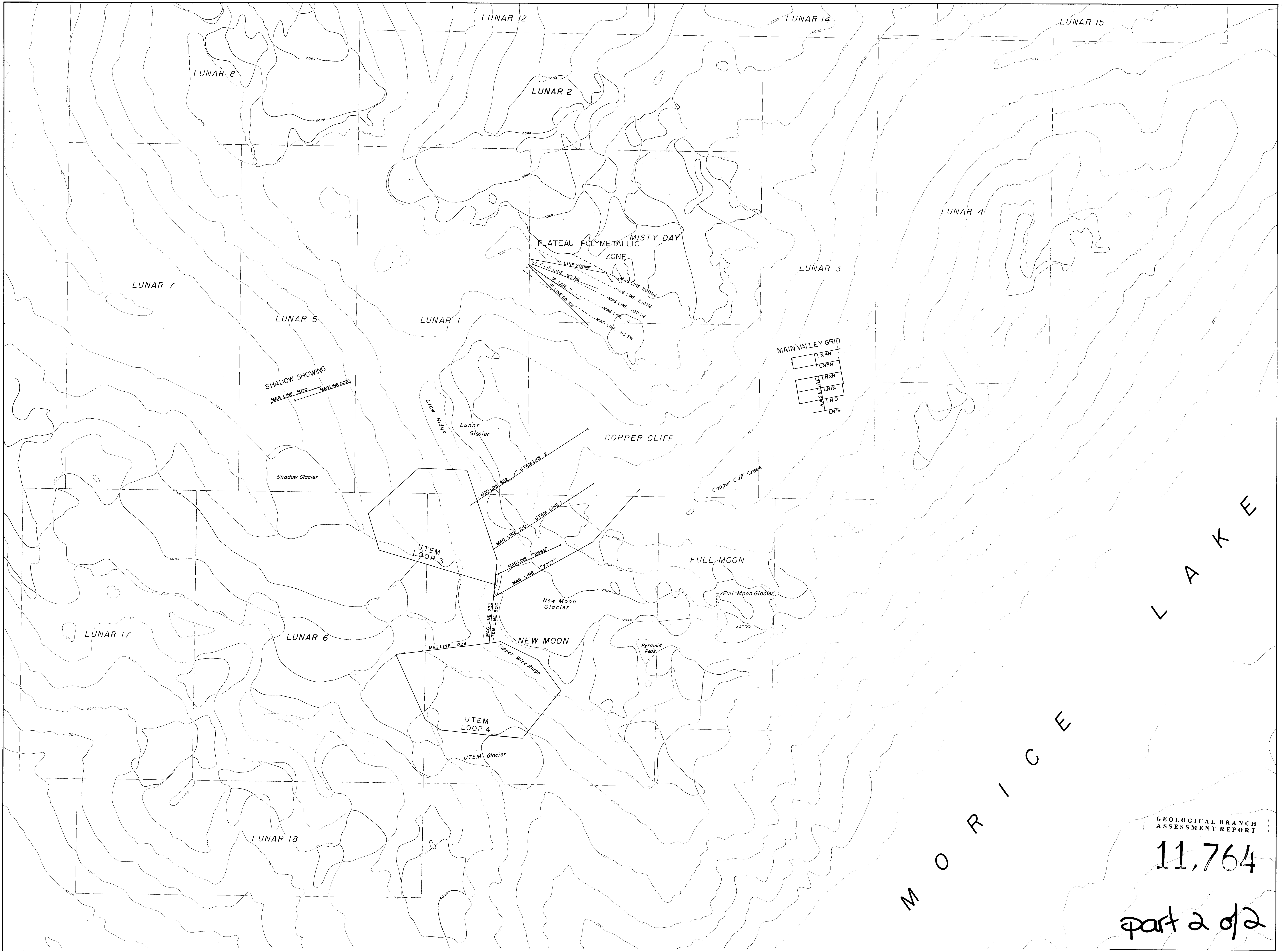


LEGEND

- Quartz veining with sulphides
- Fault
- Contact
- Outcrop Area
- Strike and dip bedding, jointing
- Glacial stride
- Fossil locality
- Diorite Dykes
- Dacite
- Volcanic Agglomerate
- Green Tuff
- Maroon Tuff
- Andesite



ST. JOE CANADA INC.			
MORICE LAKE PROJECT			
NEW MOON PROPERTY			
PLATEAU POLYMETALLIC ZONE			
GEOLOGY			
PLAN No.	DRAWN BY: D. R. K.	DATE: DEC. 1983	FIGURE: 36
REVISED:		NTS: 93E / 13	

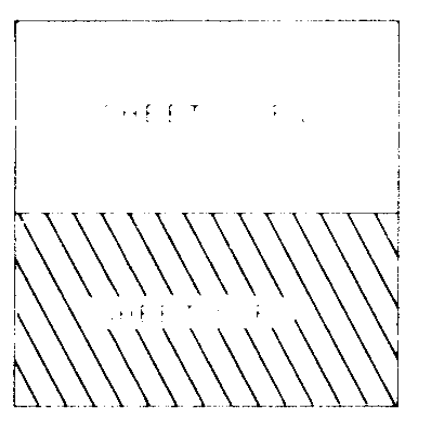
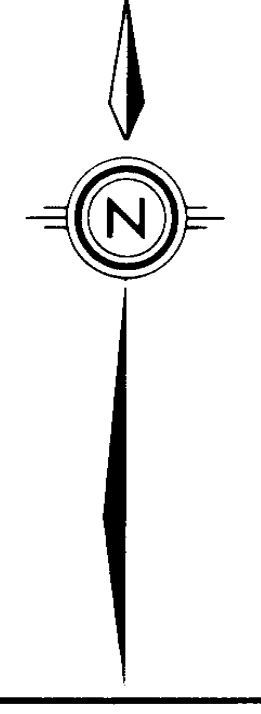


M O R I C E
L A K E

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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SCALE 1:10,000

ST. JOE CANADA INC.			
G. W. P. OPTION			
NEW MOON PROPERTY			
LOCATION			
of			
GEOPHYSICAL LINES			
AN No	DRAWN	DATE	FIGURE
REVISED 3/84	D.R. M.K.W. (J.S.S.)	1/82	37
	N.T.S.		