

TECHNICAL RE.

FINAL SUBMISSION

OPAP FILE NO'S. CP 92-144 & CP 92-145

Our 1992 work program was done on our 57 claim group in the north-east part of Vincent Township Map no. G163, Thunder Bay Mining Division. The property is situated 10 miles east of the town of Beardmore, Ontario on Highway 11, thence 1/2 mile down a bush road (crossing the C.N. Railway half-way) to Norman Lake; then cross Norman Lake and again along a bush road for 1 1/2 miles to our base camp. Various work areas are shown on a claim map attached. As we worked on known showings and to better reference past programs with this summers work program I shall chronicalize our work under the same headings as previous years.

On our first trip of the season we found our bush vehicle, which was parked across the lake on high ground, as previous years, had been completely submerged under the high water. We had counted on the vehicle for our transportation needs. We had to walk to camp with some of our gear and found the bridges on both sides of the camp washed away, we did temporary repairs on the approach to camp bridge with hopes of getting our vehicle mobile. We had to drain the gas tank, crank case, block, transmission, carburator, etc. We got it going but it conked out so we had to go back to Thunder Bay and bring up an A.T.V. we pulled our vehicle back to camp and it was not in use the rest of the summer. Later on we took back this A.T.V. and traded it into a new one of more power, which we used the rest of the summer. My brother was helping us with the mobilization, bridge building, and has not received any monies or board from our grant. Also Sandra Moore worked on the property with us on several occassions mostly on the Key Claim on cleaning trenches and sorting rock. Sandra did not or will not receive any monies or board from our grant. Bob Cousineau was up also to help with the blasting with no money or board received from our grant. In general we were plagued with bad weather and high water levels most of the summer, which meant there was lost time due to this.

Moosehorn - KM Area

Due to heavy spring rains and high lake levels we had to build an A.T.V. bridge between Norman and Edith Lakes, as we had to transport our rock-drill, tools, etc. to the area. We blasted 10 cobra drill holes as shown on attached map and encountered a good amount of galena and chalco in the quartz, which assayed greater than 10,000 P.P.M. gold. Our plans were to continue rock-drill and blast to the east along strike. Unfortunately the water level rose at the narrows and we were unable to continue this work as our bridge was washed out again and we did not want to spend any more time on bridge building. However a Mr. Tom Gallant representing KLR Resources sampled the Moosehorn blasting, Line 20 and the KM Vein to the east. He took lots of samples and as yet we have not received the results from this area. I guess KLR Resources, a Vancouver based junior, did not assay all the samples for some unknown reason. I have contacted Mr. Gallant three times by telephone and was led to believe he would get the samples assayed as we wanted the results for this report. He is also trying to get our property optioned to a Calgary based company and drill especially the KM Vein as he was quite

impressed with our showings. We did not sample any more in this area as Mr. Gallant had taken a sufficient amount of samples. Hopefully we shall get the results and these would be noted on our 1993 proposal. The Moosehorn, Line 20 and the KM Vein all in line of strike will be plugger drilled and blasted in detail next summer.

Big Pit Area

We worked east of the main showing and found the extension of the quartz veins and iron formation 75 meters away, with abundant arsenopyrite and significant amounts of galena and chalcopyrite. The vein showed good consistency but the assay results were not as good as expected (1540 PPB). The first extension (see sketch) was stripped and trenched along the south side of a ridge in swampy ground and water filled shortly after sampling. The 2nd extension was on higher ground and again showed good mineralization and width, but with low gold values 370 PPB and 1640 PPB, AU. While Byron's original vein carries abundant arsenopyrite, none was found in the extension, presumably the section of heavy arsenopyrite must fault over to the Big Pit zone where there is strong showings of arsenopyrite.

East Boundary Showings

This area deserved some attention and work as we had panned gold from an iron formation several years ago. Considerable stripping and trenching was done uncovering an oxide iron formation up to 1.5 meters wide. Local shearing in one section panned minor gold. The zone apparently peters out to the west and probably to the east, unless a plunging action has taken place. We sampled several sections but only low values in gold were returned. An area of quartz veining was uncovered 75 meters to the south of the iron formation and we thought galena and chalco might be present. As it turned out a stock work of barren bullish quartz was uncovered with very minor pyrite. Several samples were crushed and panned but did not show any gold. This area will not be worked any further unless our neighbors to the east uncover any showings of interest that could run into our ground in this area.

Lake Shore, Boundary Showing, Strawberry Veins and Discovery areas were put on hold for this summer work because of time spent on more favourable areas. Any work contemplated on the above areas will be taken up ⁱⁿ next years work program.

A.M. Vein

Considerable plugger work and blasting, hand trenching, clean up, was done on this our most impressive showing. We drilled and blasted 85 holes and encountered mineralization (po, asp, magnetite) in 95% of the holes. We panned the sludge from the holes while drilling and noted only trace of gold, but where the surface was weathered we were able to pan gold visible to the naked eye. We blasted the whole length of the showing as shown on sketch. Mr. Tom Gallant of KLR Resources was quite impressed with the work done and the vein structure. He took samples from every blasted trench but to this writing has not contacted me as promised when all the assays are finished. We received a partial assay results from this showing as noted

on sketch. He would like to see an exploratory drill program started this winter on the AM vein and seemed quite confident he could interest a junior mining company from Calgary to undertake a drill program. Any future work on the AM vein would have to be a drill program on our part or then by outside interests. We had hoped to start a pack-sack drill program on the AM vein this past summer as well as stripping west of Sandras vein but could not do so in the allotted time. It was impossible to get the skidder back-hoe across the river during the summer and it was nip and tuck getting the machine in and out when we did. We now are certain the AM vein and Sandras vein are one and the same as mineralization and projected strike are identical. These two areas will be considered as one on any future work program.

Key Claim

Clean up and de-watering trenches had to be done after every rain. We drilled and blasted 25 holes and the blasted rock uncovered some very nice gold. The shattered fragments of quartz after the blast panned good amounts of gold and the sample of high grade gold taken over a width of 40cm assayed 20 oz + Au. The structure holds true deeper and we are confident a small scale mining venture would be feasible especially as V.G. was panned and was noted in place after a few blasts 500 feet east of the main showing along strike.

Both Cameco and Homestake Canada wish to be informed on developments on our property but no serious overtures have been made as to an option agreement. At this time it appears that Mr. Tom Gallant's promotion of our property to Calgary mining companies is our best chances for an option agreement.

Thanks to CPAP for funding part of our 1992 program.

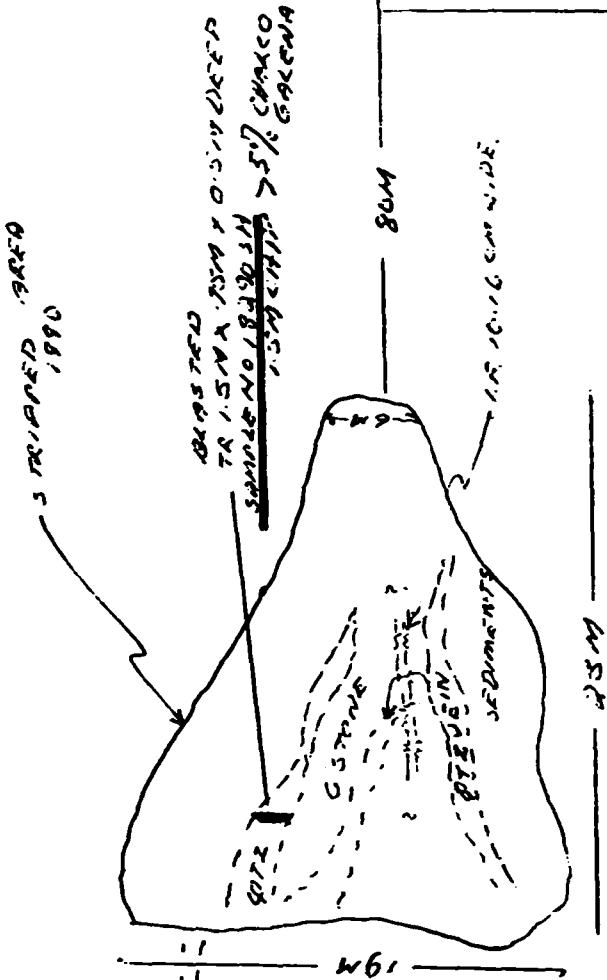
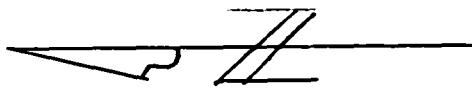
Respectfully submitted,



Aili Maki

Neil R. Maki

MOOSEHOEN SHOWING

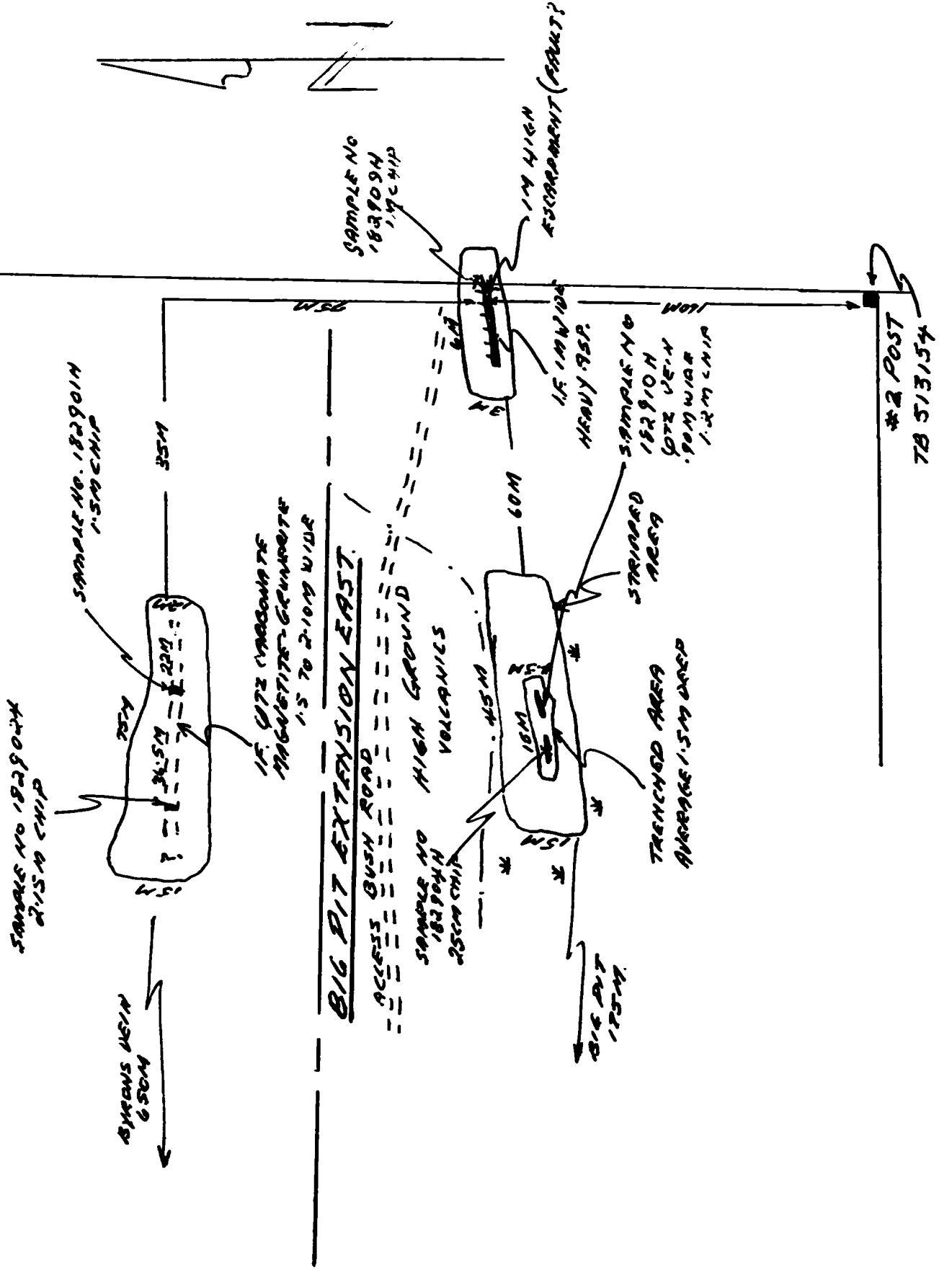


ACCESS BUSH ROAD

M'CONIBER TWP
VINCENT TWP

NO 2 POST
CURVA NO 1187891

BYRON'S VEIN EAST EXTENSION

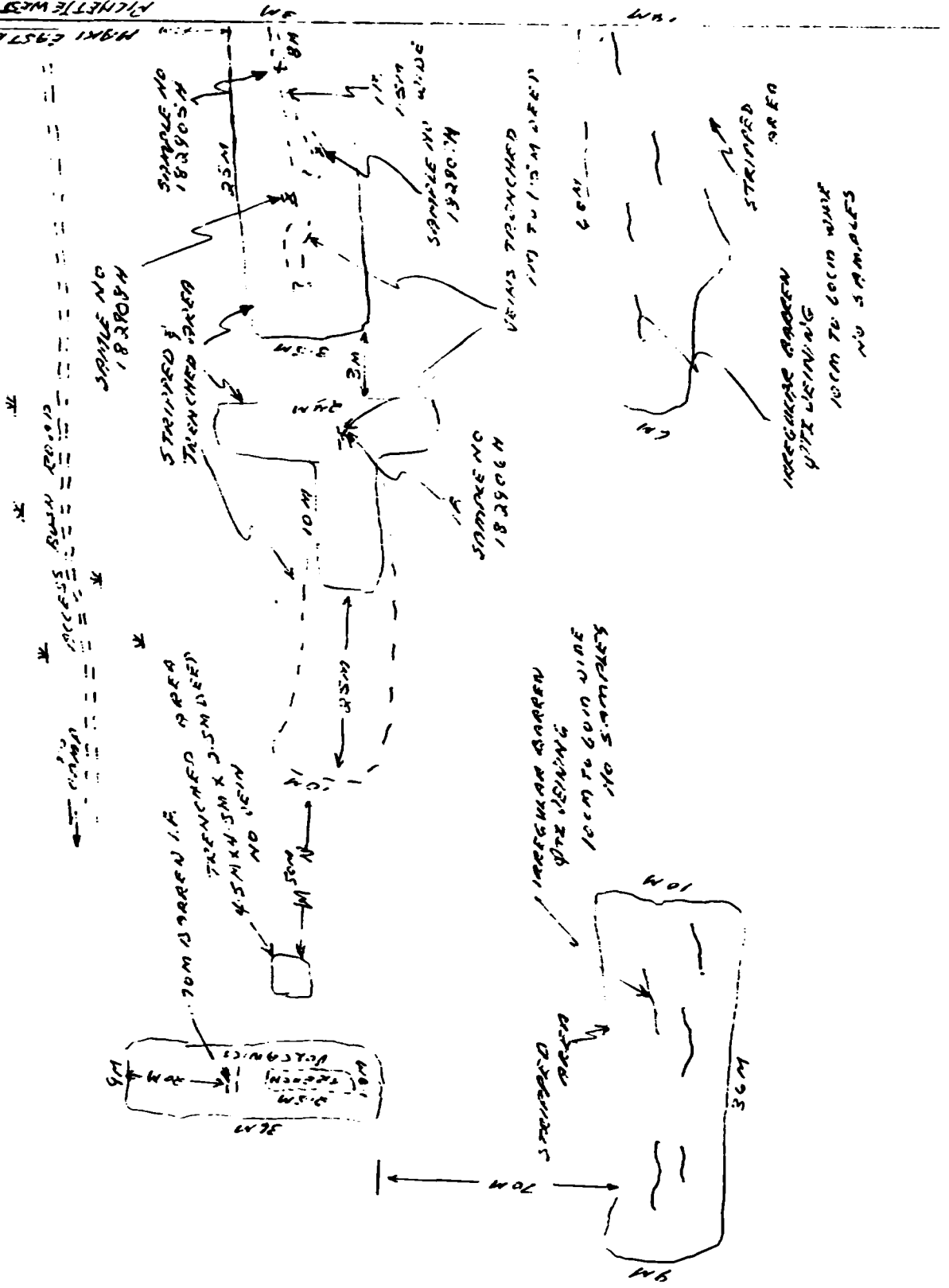


SCALE AS SHOWN

EAST BOUNDARY SHOWINGS

NO. 117 ST
TO 113345

MIAMI EAST BOUNDARY
NICHELLE WEST BOUNDARY



SCALE AS SHOWN

AM VEIN

HANDS PIT
18M
NORTHWEST

TRENCH 3M X 5M SAMPLE NO. AM92-01 (2.4M CHIP)

TR. 1M X 5M SAMPLE NO. AM92-07 1M CHIP

TRENCH 2M X 5M SAMPLE NO. AM92-02 (1.5M CHIP)

TRENCH 1.5M X 5M SAMPLE NO. AM92-03 (1.2M CHIP)

TR 1.5M X 5M
SAMPLE NO. AM92-06
1.2M CHIP

TR 1.3M X 5M
SAMPLE NO. AM92-08
1.2M CHIP

TR 1.5M X 5M
SAMPLE NO. AM92-04
1.2M CHIP

TR 1.5M X 5M
SAMPLE NO. AM92-05
1.2M CHIP

TR 1M X 5M
SAMPLE NO. AM92-09
1M CHIP

RIDGE (FAULT?)

CLAIM LINE

TR. 1.3M X 0.5M
SAMPLE NO. AM92-10
1.2M CHIP

TR 1M X 0.5M
SAMPLE NO. AM92-11
1M CHIP

TR 2.7M X 0.6M
SAMPLE NO. AM92-12 2.5M CHIP

TR 2.7M X 0.6M
SAMPLE NO. AM92-13 2.5M CHIP

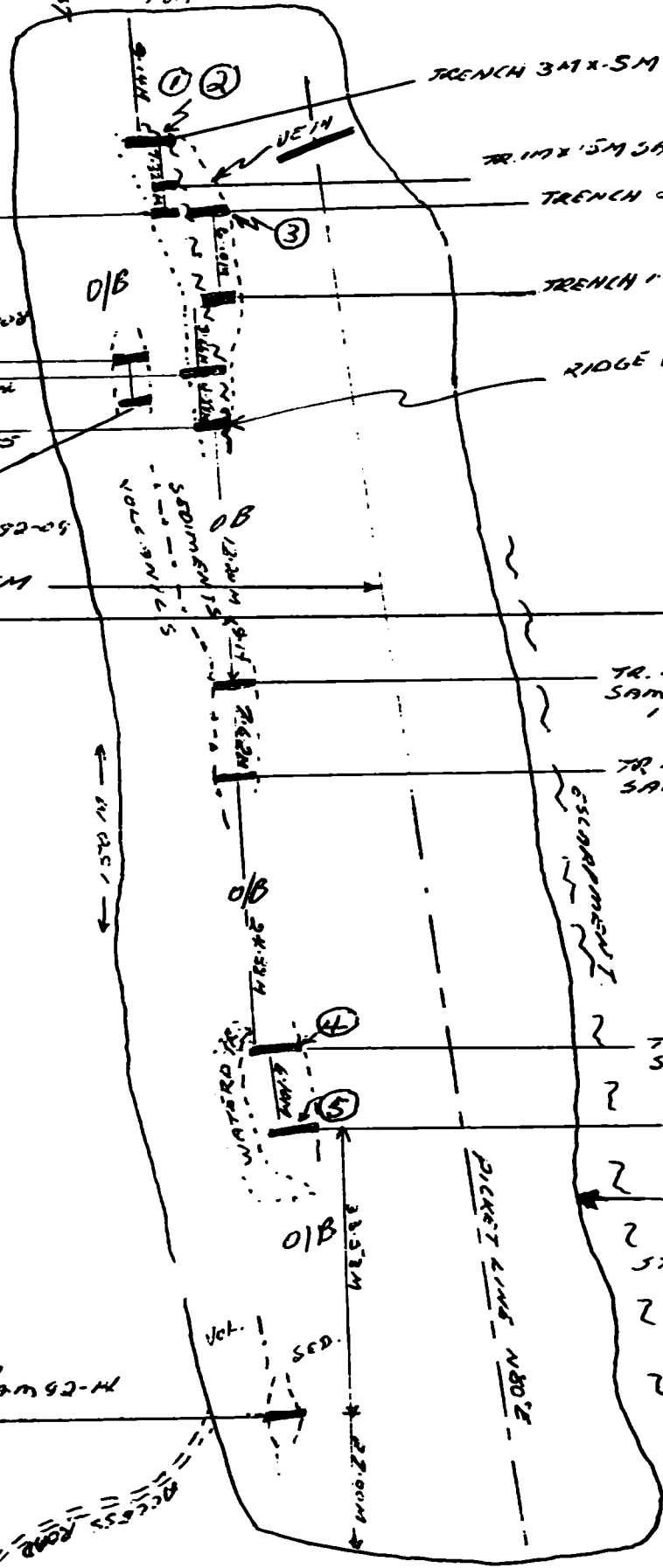
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* ALL TRENCHES BLASTED
IN BEDROCK
0.45 TO 0.50M DEEP

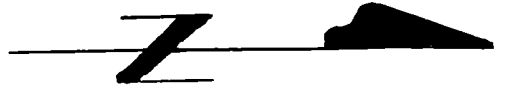
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SCALE AS SHOWN

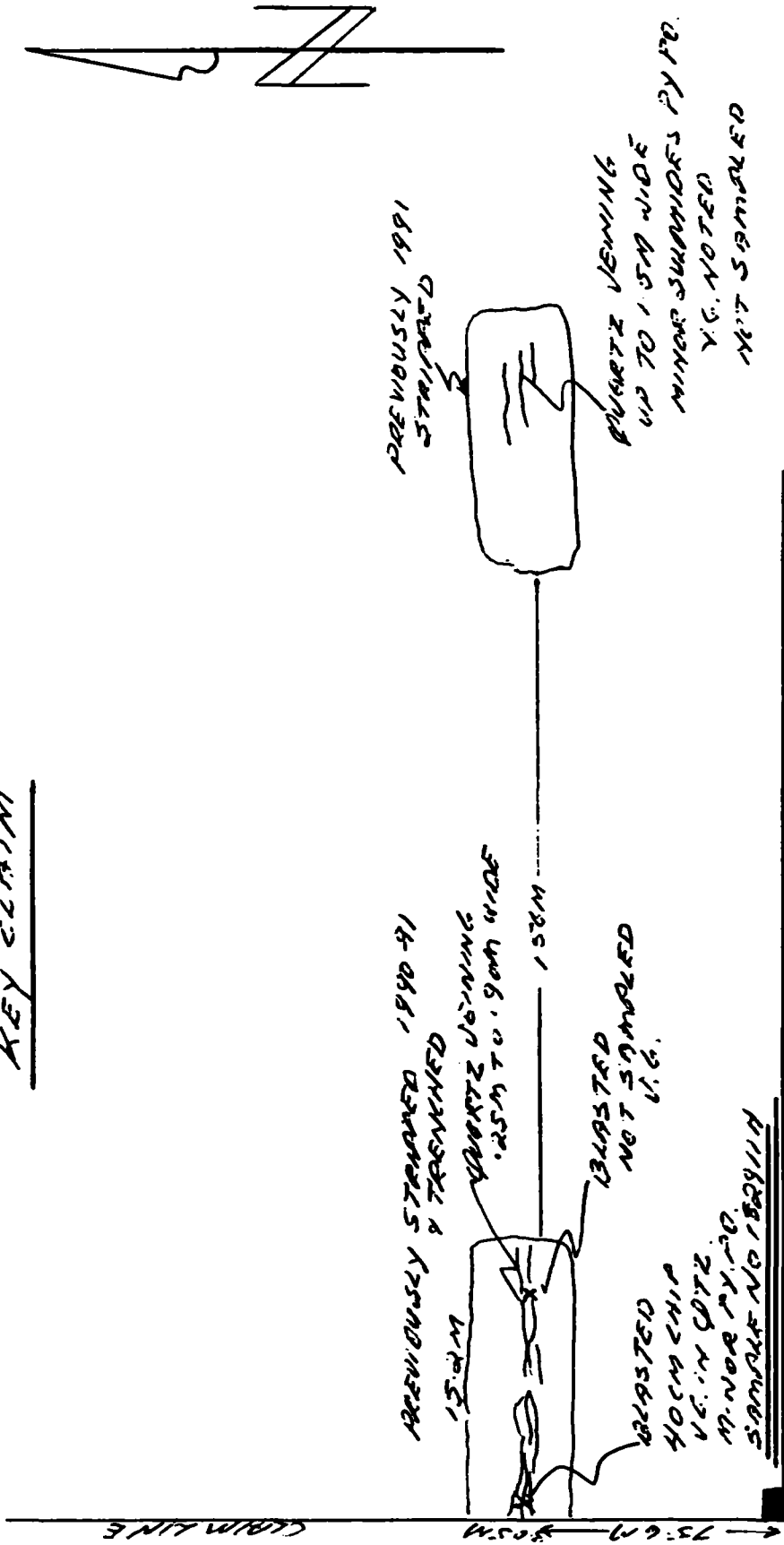
MAIN ROAD
100M



20M



KEY CLAIM



TOMAS L.
FRANKS

NO 3 POST
TB 645346

SCALE - AS SHOWN

DESCRIPTION OF SAMPLES

A.M. VEIN.

SAMPLE NO	TYPE OF SAMPLE	ROCK TYPE	MINERALIZATION	ASSAY RESULTS (CERT. MATERIAL)
AM92-01	2.4 ^M CHIP	META VOLCANICS (AND) OXIDE I.F.	1-2% Diss. PO 0-5% BANDS ASPY	710,000 PPB AU.
AM92-02	1.5M CHIP	AS ABOVE	0-5% BANDS ASPY MINOR PY.	7100 PPB AU
AM92-03	1.2M CHIP	AS ABOVE W/ LOCAL SHEARING	3-5% ASPY	1730 PPB AU
AM92-04	1.4M CHIP	AS ABOVE	0-5% Banded ASPY	460 PPB AU.
AM92-05	1.5M CHIP	AS ABOVE	1-2% PO 0-2% ASPY	35 PPB AU.
AM92-06	1.2M CHIP	AS ABOVE WITH BANDS OF SUBANG QTZ	1-2% ASPY	150 PPB AU.
AM92-07	1M CHIP	META VOLCANICS OXIDE I.F.	1-2% ASPY	570 PPB AU.
AM92-08	1.2M CHIP	AS ABOVE	0-3% Banded ASPY	30 PPB AU
AM92-09	1M CHIP	AS ABOVE MORE WEATHERED	0-3% Banded ASPY	350 PPB AU.
AM92-10	1.2 CHIP	META VOLCANICS OXIDE I.F.	0-3% Banded ASPY	60 PPB AU.
AM92-11	1M CHIP	AS ABOVE	0-5% Banded ASPY	115 PPB AU
AM92-12	2.5M CHIP	MOSTLY QTZ INCLUSIONS	10-15% ASPY	2240 PPB AU.
AM92-13	2.5M CHIP	QTZ-BANDED OXIDE I.F.	SEAMS 5-10% ASPY	70 PPB AU.
AM92-14	1M	SHEARED OXIDE I.F.	0-3% ASPY	440 PPB AU.

A.M. VEIN

VERBAL ASSAY RESULTS (TELEPHONE FROM CALGARY)

TOM GALLANT - REP. K.R. RESOURCES.

①	1M CHIP	OXIDE I.F.	<5% ASP. P.O.	2138 PPB
②	1M CHIP	OXIDE I.F.	75% ASP. P.O.	18,600 PPB
③	1M CHIP	OXIDE I.F.	<5% ASP. P.O.	386 PPB.
④	1.2M CHIP	QUARTZ-IF IN SEAMS	75% ASP.	12,703 PPB
⑤	1.2M CHIP	QUARTZ, IF IN SEAMS	75% ASP.	1910 PPB

BYRON'S VEIN EAST EXTENSION

DESCRIPTION OF SAMPLES

SAMPLE NO.	TYPE OF SAMPLE	ROCK TYPE	MINERALIZATION	ASSAY RESULTS CERTIFICATE ATTACHED
182901H	1.5M CHIP	OXIDE IF.	GRANITE, MAGNETITE	10 PPB
182902H	2.15M CHIP	QS ABOVE	AS ABOVE	10 PPB.

BIG PIT EAST EXTENSION

DESCRIPTION OF SAMPLES.

SAMPLE NO.	TYPE OF SAMPLE	ROCK TYPE	MINERALIZATION	ASSAY RESULTS CERTIFICATE ATTACHED
182904	0.5CM CHIP	QTL. IN VOLCANIC	2.5% CHALCO. - PYP GALENITE ⁵⁰ % ASP.	1540 PPB.
182909H	1M CHIP	RUSTY QTL - SHEARED UNCONG.	> 10% ASP.	370 PPB
182910H	1.2M CHIP	AS ABOVE	> 10% ASP	1640 PPB.



Chemex Labs Ltd.
 Analytical Chemists • Geochemists • Registered Assayers
 5175 Timberlea Blvd., Mississauga,
 Ontario, Canada L4W 2S3
 PHONE: 416-624-2808

To: MAKI, NEIL
 R.R.#4
 THUNDER BAY, ON
 P7B 5E5

Project:
 Comments: ATTN: NEIL MAKI

Page Number : 1
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 P.O. Number :
 Account : KIF

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AM 92-07	205 226	570	-----									
AM 92-08	205 226	30	-----									
AM 92-09	205 226	35	-----									
AM 92-10	205 226	60	-----									
AM 92-11	205 226	115	-----									
AM 92-12	205 226	2240	-----									
AM 92-13	205 226	70	-----									
AM 92-14	205 226	440	-----									

CERTIFICATION: *[Handwritten Signature]*



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182908		205 226	< 5	-----								
182909		205 226	370	-----								
182910		205 226	1640	-----								

CERTIFICATION: *L. Saurer*



Chemex Labs Ltd.

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5175 Timberlea Blvd., Mississauga,
Ontario, Canada L4W 2S3
PHONE: 416-624-2806

To: MAKI, NEIL

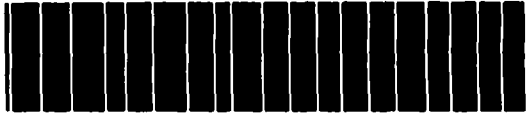
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THUNDER BAY, ON
P7B 5E5

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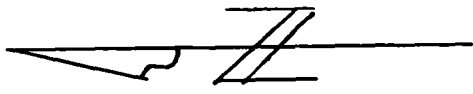
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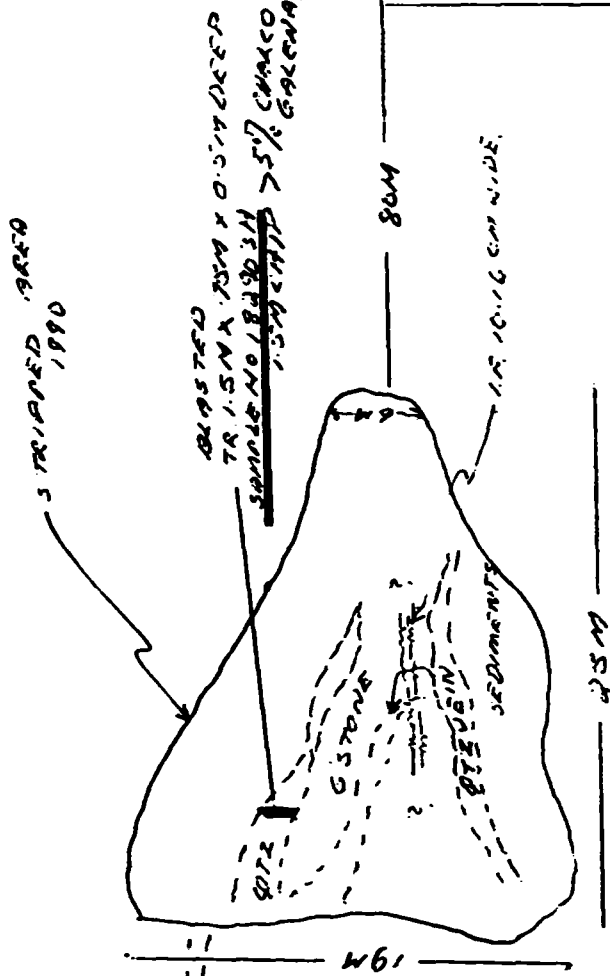
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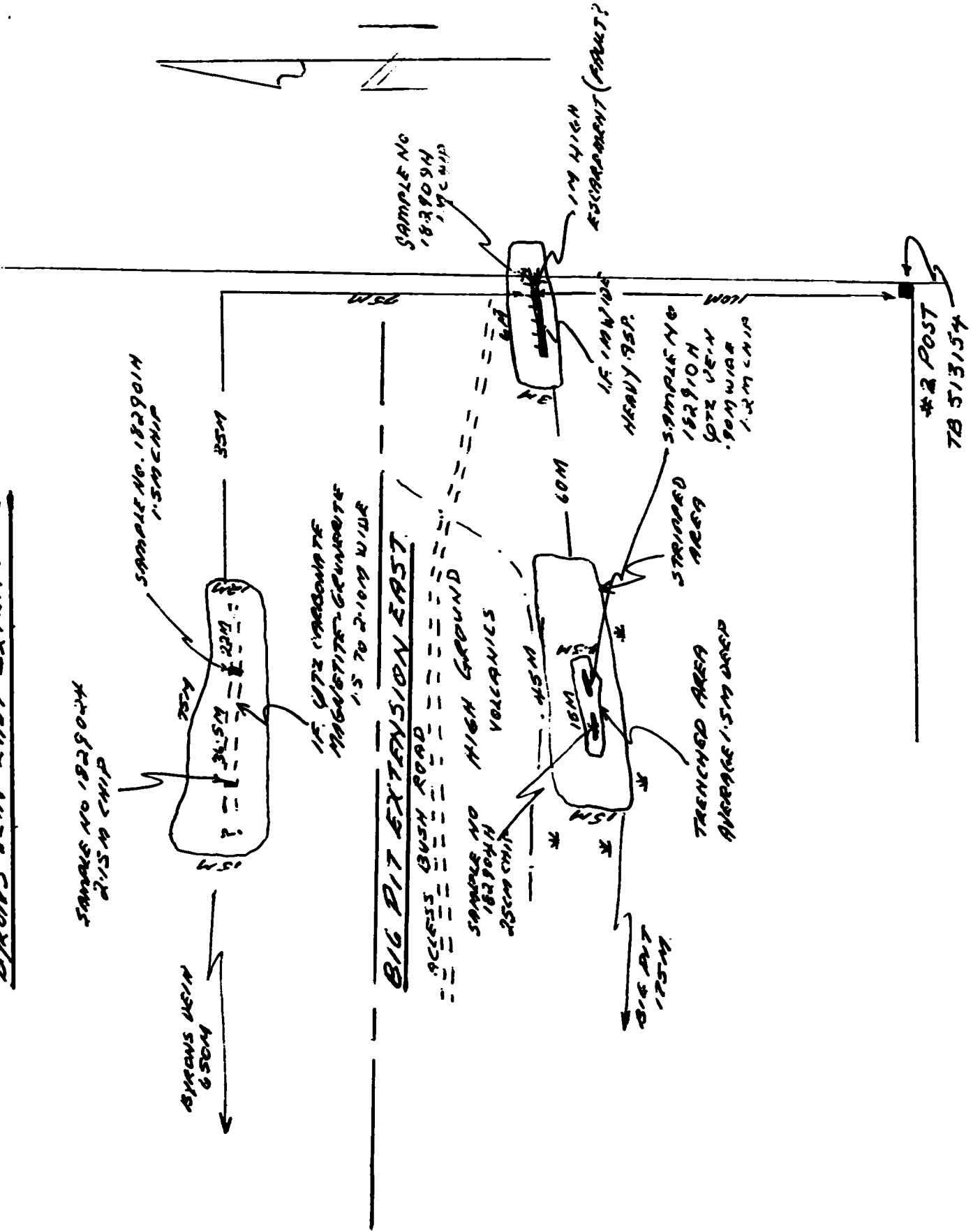
MOOSEHORN SHOWING



ACCESS BUSH ROAD

M'COMBER TWP
VINCENT TWP

BYRON'S VEIN EAST EXTENSION

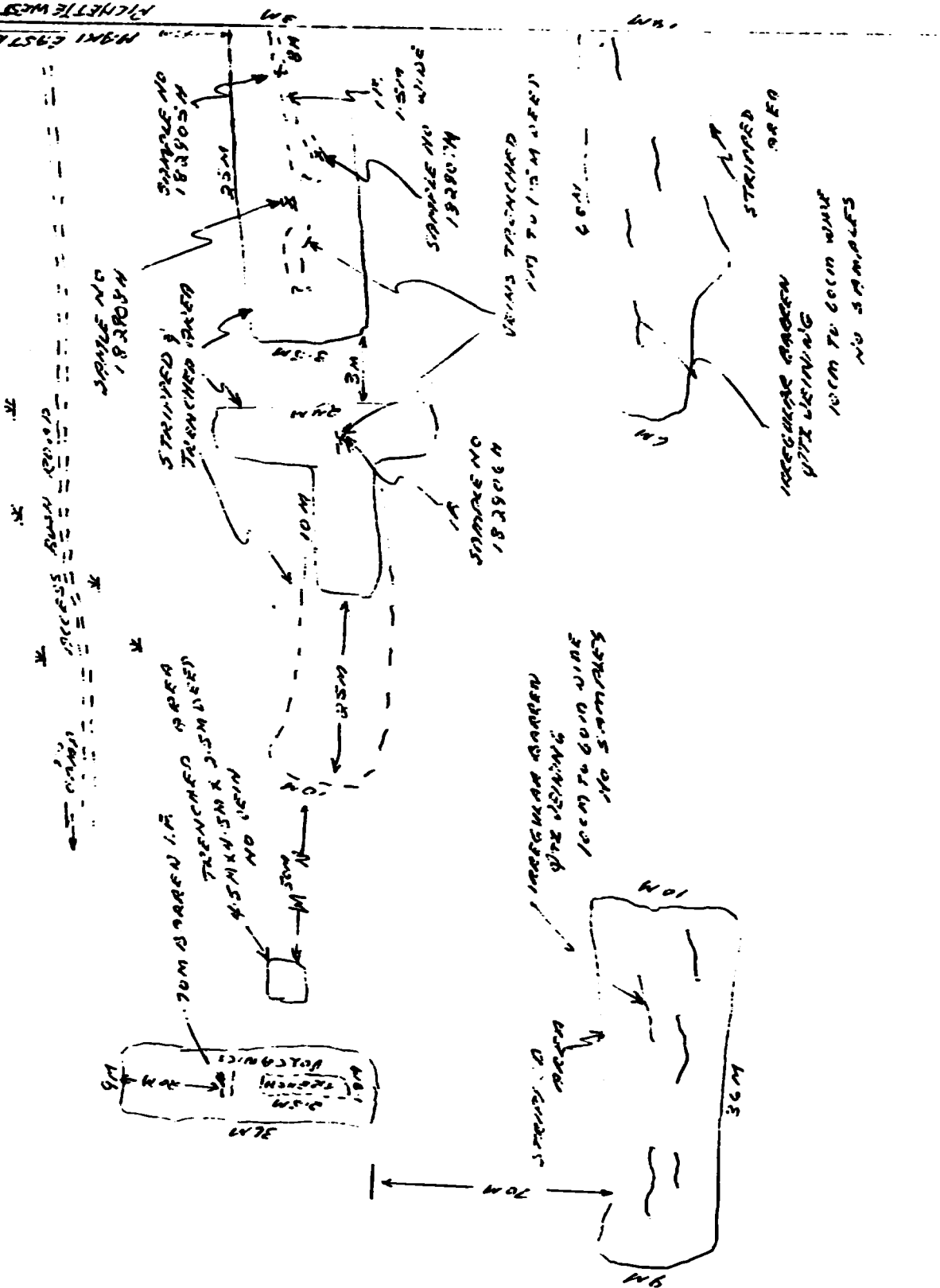


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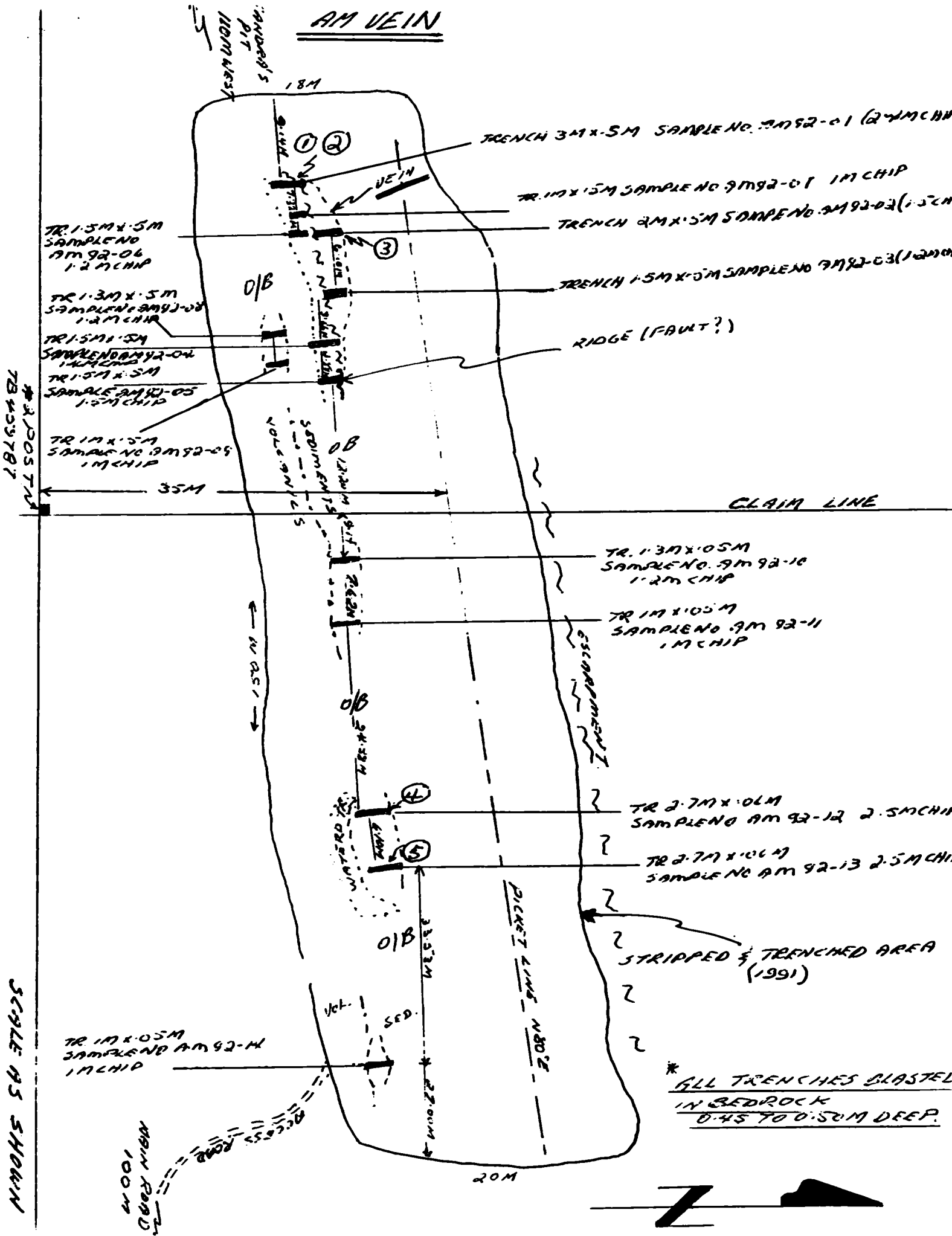
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MAIN EAST BOUNDARY
PILETTE WEST BOUNDARY



SKETCH AS SHOWN

AM VEIN



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1.2M CHIP

TR 1.3M x 1.5M
SAMPLE NO. AM 92-04
1.2M CHIP

TR 1.5M x 1.5M
SAMPLE NO. AM 92-04
1.2M CHIP

TR 1.5M x 1.5M
SAMPLE NO. AM 92-05
1.2M CHIP

TR 1M x 1.5M
SAMPLE NO. AM 92-05
1M CHIP

TRENCH 3M x 1.5M SAMPLE NO. AM 92-01 (2.4M CHIP)

TR 1M x 1.5M SAMPLE NO. AM 92-01 1M CHIP

TRENCH 2M x 1.5M SAMPLE NO. AM 92-02 (1.5M CHIP)

TRENCH 1.5M x 1.5M SAMPLE NO. AM 92-03 (1.2M CHIP)

RIDGE (FAULT?)

CLAIM LINE

TR 1.3M x 1.05M
SAMPLE NO. AM 92-10
1.2M CHIP

TR 1M x 1.05M
SAMPLE NO. AM 92-11
1M CHIP

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SAMPLE NO. AM 92-12 2.5M CHIP

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STRIPPED & TRENCHED AREA (1991)

TR 1M x 1.05M
SAMPLE NO. AM 92-14
1M CHIP

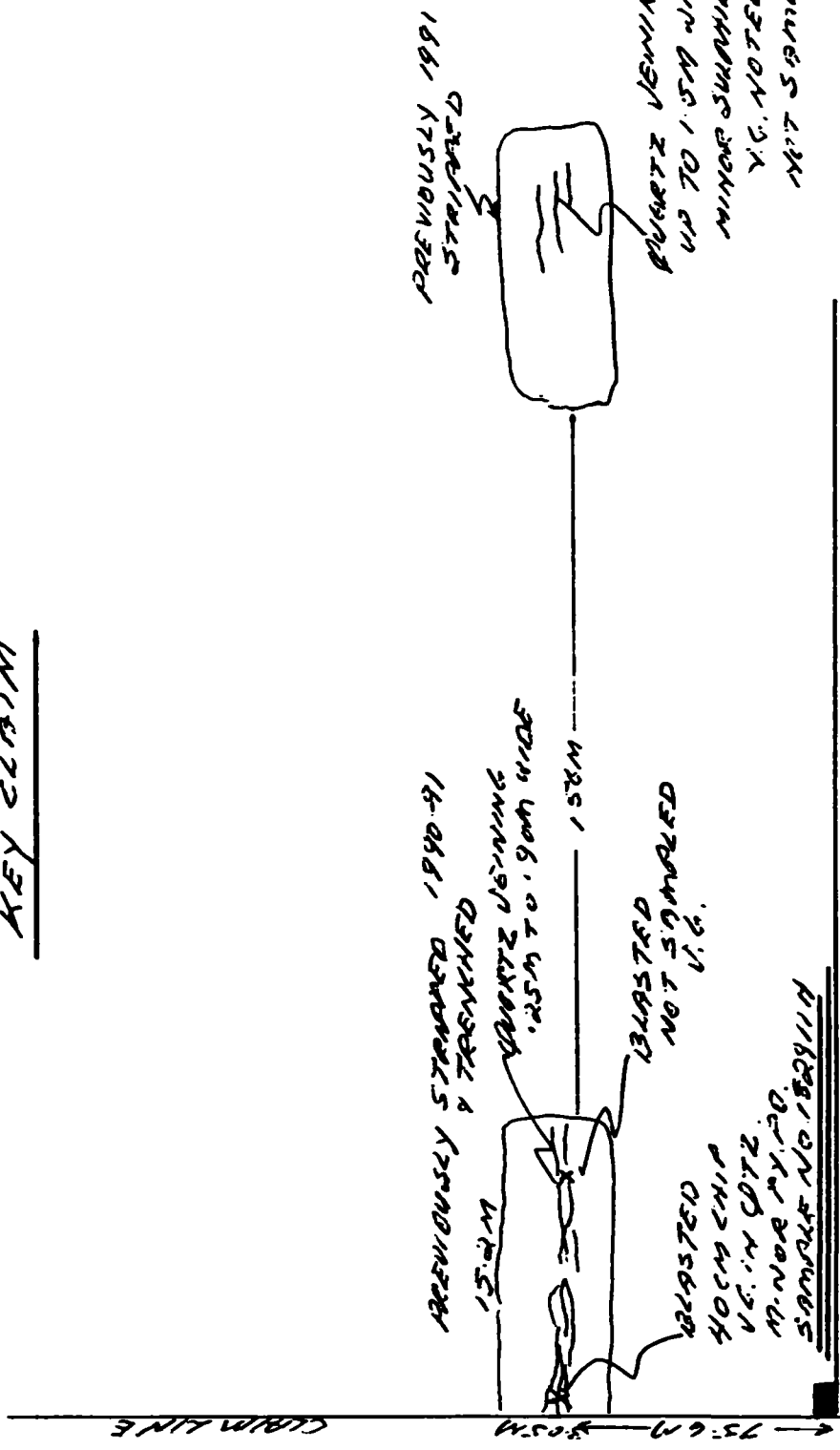
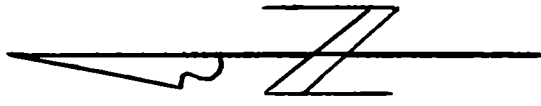
* ALL TRENCHES BLASTED
IN BEDROCK
0.45 TO 0.50M DEEP.

SCALE AS SHOWN

MAIN ROAD
100M



KEY CLAIM



TOMAS L. TRANS.

NO 3 POST
7B 645346

SCALE - AS SHOWN



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AM 92-11	205 226	115	-----																
AM 92-12	205 226	2240	-----																
AM 92-13	205 226	70	-----																
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182907	205 226	< 5	-----							
182908	205 226	< 5	-----							
182909	205 226	370	-----							
182910	205 226	1640	-----							

Elisavinda Elisavinda
CERTIFICATION



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga,
Ontario, Canada L4W 2S3
PHONE: 416-624-2808

To: MAKI, NEIL ..
R.R. #4
THUNDER BAY, ON
P7B 5E5
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P.O. Number :
Account : KIF

SAMPLE		PREP CODE	AU YA OZ/T	CERTIFICATE OF ANALYSIS																
182911		208 226	>20.000																	

A9224483

CERTIFICATION: *Neil Maki*

DESCRIPTION OF SAMPLES

A.M. VEIN.

SAMPLE NO	TYPE OF SAMPLE	ROCK TYPE	MINERALIZATION	ASSAY RESULTS, CERTIFIED
AM92-01	2.4 ^M CHIP	META VOLCANICS (AND) OXIDE I.F.	1-2% DISS. PO 0-5% BANDS ASPY	710,000 PPB AU.
AM92-02	1.5M CHIP	AS ABOVE	0-5% BANDS ASPY MINOR PY.	7100 PPB AU
AM92-03	1.2M CHIP	AS ABOVE W/ LOCAL SHEARING	3-5% ASPY	1730 PPB AU
AM92-04	1.4M CHIP	AS ABOVE	0-5% Banded ASPY	46000 PPB AU.
AM92-05	1.5M CHIP	AS ABOVE	1-2% PO 0-2% ASPY	35000 PPB AU.
AM92-06	1.2M CHIP	BANDS OF QUARTZ META VOLCANICS	12% ASPY	15000 PPB AU.
AM92-07	1M CHIP	OXIDE I.F.	1-2% ASPY	5700 PPB AU.
AM92-08	1.2M CHIP	AS ABOVE	0-3% Banded ASPY	30000 PPB AU
AM92-09	1M CHIP	AS ABOVE ^{MORE} WEATHERED META VOLCANICS	0-3% Banded ASPY	35000 PPB AU.
AM92-10	1.2 CHIP	OXIDE I.F.	0-3% Banded ASPY	60000 PPB AU.
AM92-11	1M CHIP	AS ABOVE	0-5% Banded ASPY	115000 PPB AU
AM92-12	2.5M CHIP	MOSTLY QTZ INCLUSIONS	10-15% ASPY	220000 PPB AU.
AM92-13	2.5M CHIP	QTZ-BANDED OXIDE I.F.	SEAMS 5-10% ASPY	70000 PPB AU.
AM92-14	1M	SHEARED OXIDE I.F.	0-3% ASPY	440000 PPB AU.

A.M. VEIN

VERBAL ASSAY RESULTS (TELEPHONE FROM CALGARY)

TOM GALLANT - REP. K.R. RESOURCES.

①	1M CHIP	OXIDE I.F.	<5% ASP. PO.	2138 PPB
②	1M CHIP	OXIDE I.F.	75% ASP. PO.	18,600 PPB
③	1M CHIP	OXIDE I.F.	<5% ASP. PO.	386 PPB.
④	1.2M CHIP	QUARTZ-IF IN SEAMS	75% ASP.	12,703 PPB
⑤	1.2M CHIP	QUARTZ-IF IN SEAMS	75% ASP.	1910 PPB

BYRONS VEIN EAST EXTENSION

DESCRIPTION OF SAMPLES

SAMPLE NO.	TYPE OF SAMPLE	ROCK TYPE	MINERALIZATION	ASSAY RESULTS CERTIFICATE ATTACHED
182901H	1.5M CHIP	OXIDE LF.	GRANITE, MAGNETITE	10 PPB
182902H	2.15M CHIP	AS ABOVE	AS ABOVE	10 PPB

BIG PIT EAST EXTENSION

DESCRIPTION OF SAMPLES

SAMPLE NO.	TYPE OF SAMPLE	ROCK TYPE	MINERALIZATION	ASSAY RESULTS CERTIFICATE ATTACHED
182904	85CM CHIP	QTZ. IN VOLCANIC	2.5% CHALCO. - PYP GALENITE ⁵⁰ ASP.	1540 PPB
182909H	1M CHIP	RUSTY QTZ - SHEARED UNCONG.	>10% ASP.	370 PPB
182910H	1.2M CHIP	AS ABOVE	>10% ASP	1640 PPB

WALTERS TWP G-171

0100-145

1 WNSHIP

VINCENT

M N R ADMINISTRATIVE DISTRICT

NIPIGON

MINING DIVISION

THUNDER BAY

LAND TITLES REGISTRY DIVISION

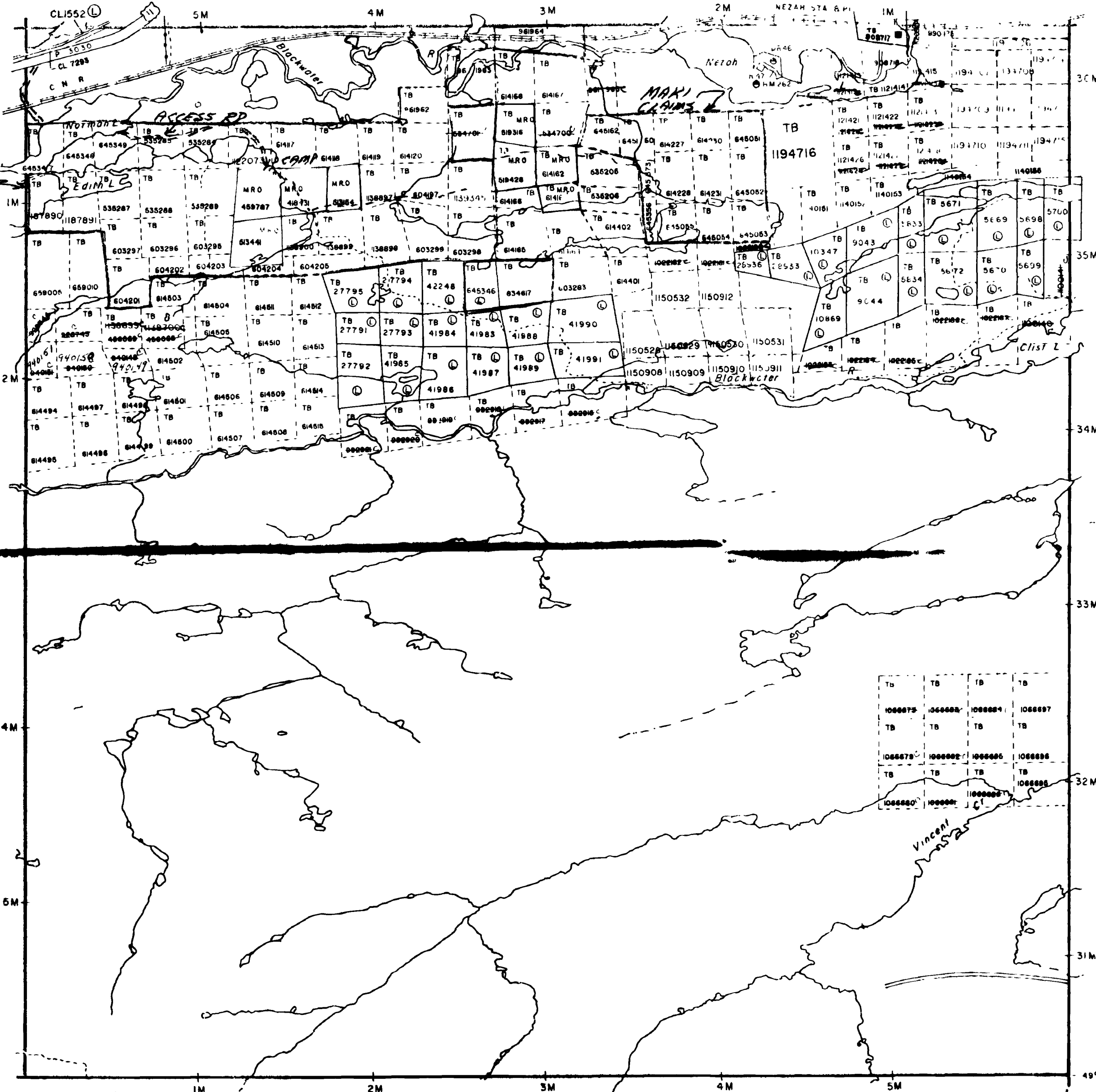
THUNDER BAY

RECEIVED
THUNDER BAY
MINING DIVISION
31 PM 1 16

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON

CLIST LAKE G-24

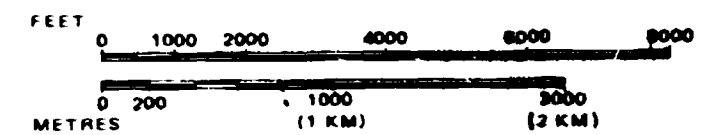
LEOPARD LAKE G-68



LEGEND

- PATENTED LAND Ⓟ or ●
 - PATENTED FOR SURFACE RIGHTS ONLY Ⓞ
 - LEASE Ⓢ
 - LICENSE OF OCCUPATION L.O.
 - CROWN LAND SALES C.S.
 - LOCATED LAND Loc.
 - CANCELLED C.
 - MINING RIGHTS ONLY M.R.O.
 - SURFACE RIGHTS ONLY S.R.O.
 - HIGHWAY & ROUTE NO.
 - POADS
 - TRAILS
 - RAILWAYS
 - POWER LINES
 - MARSH OR MUSKEG
 - MINES
- LAND USE PERMITS FOR COMMERCIAL TOURISM, OUTPOST CAMPS used only with summer resort locations or when space is limited

SCALE: 1 INCH = 40 CHAINS



Ministry of Land Natural Resources Management Branch
Ontario
APRIL 29 1988

Date FEBRUARY 16th, 1981 Number G-163

BEARDMORE
G-7



LEOPARD LAKE G-68

MCCOMBER

M N R ADMINISTRATIVE DISTRICT

NIPIGON

MINING DIVISION

THUNDER BAY

LAND TITLES / REGISTRY DIVISION

THUNDER BAY

SUMMER RESORT LOCATIONS NOT OPEN FOR REGISTRATION

RI SEC 36/80 W 29/83 20/10/83 SRO FILE 18528
See Gathering Lake Handroll

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON INTO SERVICE NOV 22/89

ph. 6000

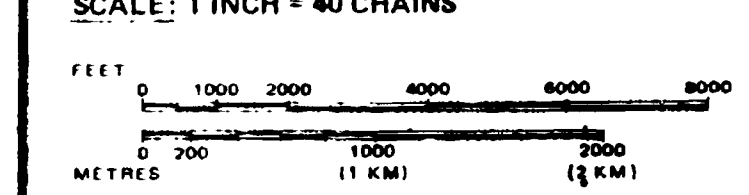
LEGEND

PATENTED LAND	Ⓟ or Ⓠ
PATENTED FOR SURFACE RIGHTS ONLY	Ⓟ
LEASE M.R.O. S.R.O. OR	Ⓛ or Ⓞ
LICENSE OF OCCUPATION	L.O.
CROWN LAND SALES	C.S.
LOCATED LAND	Loc.
CANCELLED	⊗ or C.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
HIGHWAY & ROUTE NO.	17
ROADS	—
TRAILS	- - -
RAILWAYS	—+—
POWER LINES	— —
MARSH OR MUSKEG	~
MINES	Ⓜ
LAND USE PERMITS FOR COMMERCIAL TOURISM/OUTPOST CAMPS	Ⓜ

*used only with summer resort locations or when space is limited

THE SURFACE RIGHTS LYING WITHIN 40.25 m. OF THE CENTER LINE OF THE TRANS CANADA PIPELINE RIGHT OF WAY ARE WITHDRAWN FROM STAKING OUT, PROSPECTING SALE OR LEASE BY ORDER W 01/81/ONT, DATED SEPT 20 1991 SECTION 112 OF THE NATIONAL ENERGY ACT APPLIES TO THIS AREA

SCALE: 1 INCH = 40 CHAINS

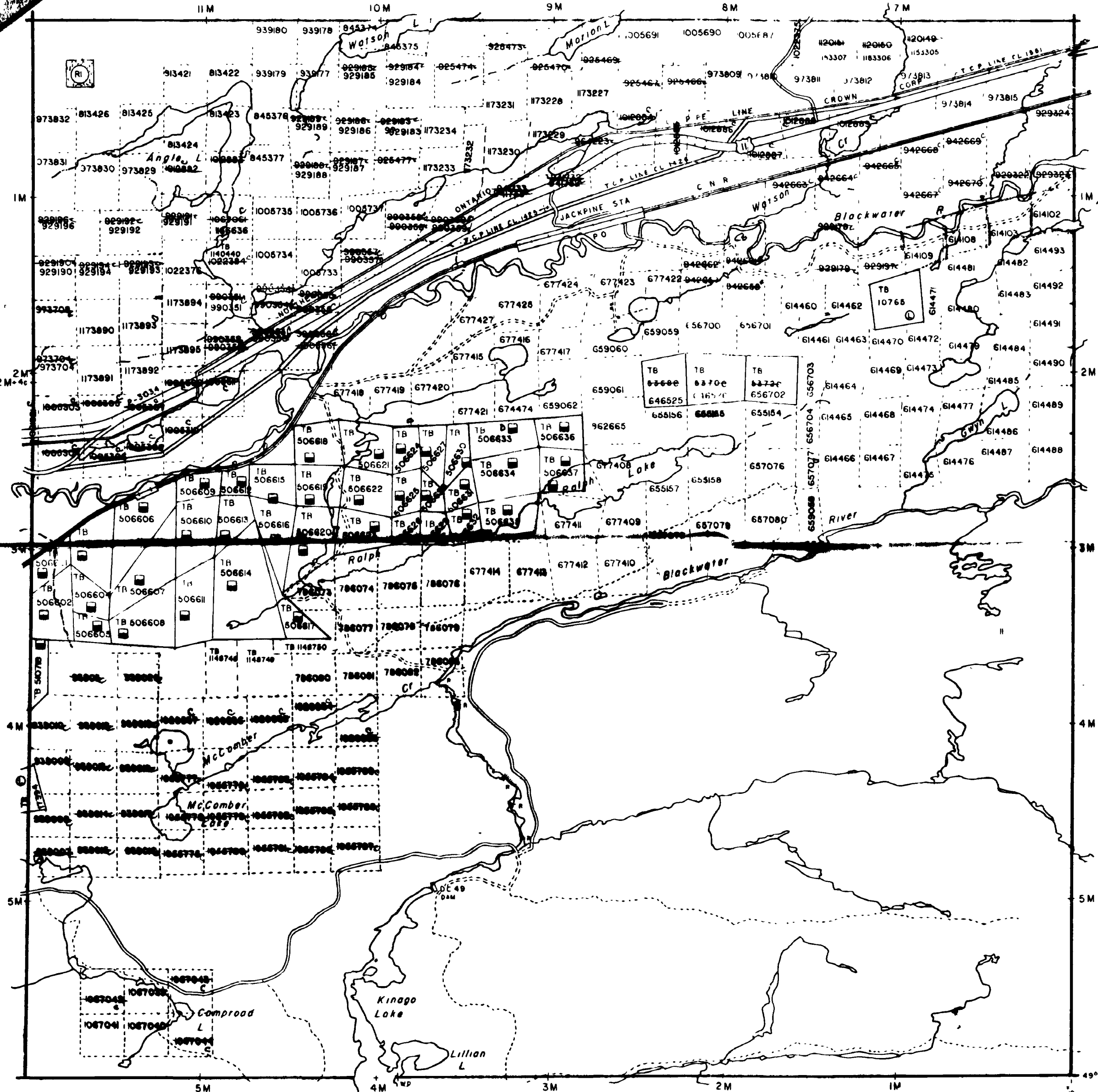


Ontario Ministry of Natural Resources Land Management Branch

Date FEBRUARY 10th, 1981 Number **G-166**

SUMMERS TWP G-165

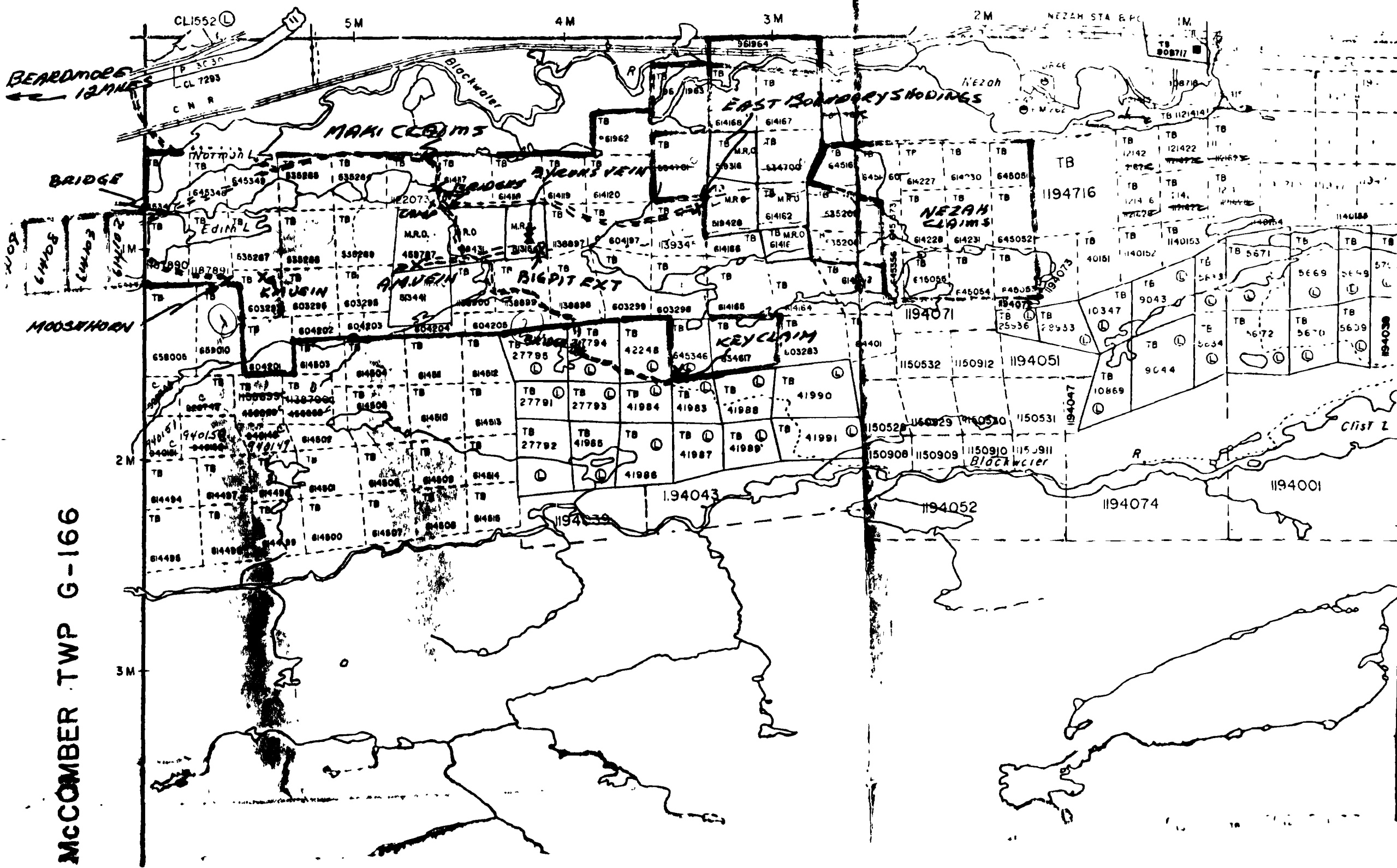
VINCENT TWP G-163



BEARDMORE AREA G-7



WALTERS TWP G-171



MCCOMBER TWP G-166



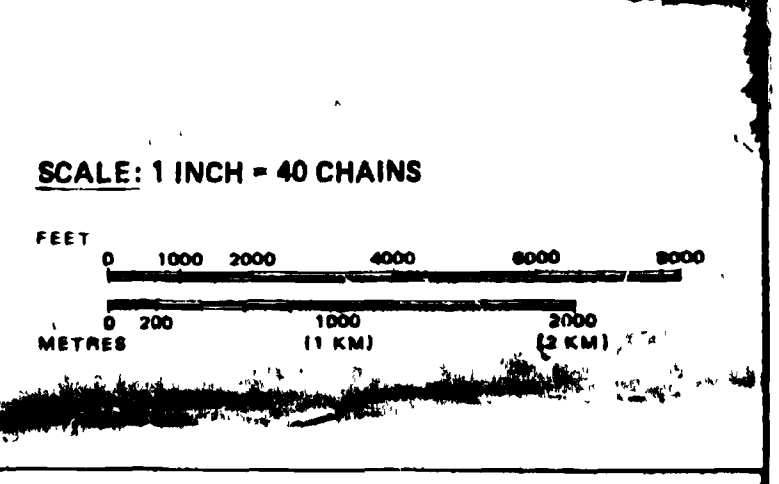
220

TOWNSHIP
VINCENT
 M.N.R. ADMINISTRATIVE DISTRICT
NIPIGON
 MINING DIVISION
THUNDER BAY
 LAND TITLES REGISTRY DIVISION
THUNDER BAY

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92 MAY 29 APR 11 21

LEGEND	
PATENTED LAND	⊙ or ⊚
PATENTED FOR SURFACE RIGHTS ONLY	⊙
LEASE	⊙
LICENSE OF OCCUPATION	L.O.
CROWN LAND SALES	C.S.
LOCATED LAND	L.S.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
HIGHWAY & ROUTE NO.	— 07 —
TRAILS	— — — —
RAILWAYS	— — — —
POWER LINES	— — — —
MARSH OR MUSKEG	— — — —
MINES	— — — —
LAND USE PERMITS FOR COMMERCIAL TOURISM <small>*used only with summer resort locations or when specified</small>	



Ministry of Natural Resources
 Land Management Branch
 Ontario
 APRIL 29, 1988
 Date FEBRUARY 16th, 1981
 Number **G-163**