

LOG NO: 0321	RD. 1	LOG NO: 1127	RD.
ACTION: Date received report back from amendments.		ACTION:	
FILE NO:		FILE NO: 87-812 16479	

9/88

ASSESSMENT REPORT

THE HAT GROUP OF MINERAL CLAIMS

SKEENA MINING DIVISION

STEWART, B. C.

NTS MAP SHEET 104B/8

LATITUDE: 56 DEGREES 20 MINUTES NORTH

LONGITUDE: 130 DEGREES 20 MINUTES WEST

FILMED

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,479

September 17, 1987

N. L. Tribe, P. Eng.

SUB-RECORDER RECEIVED	
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VANCOUVER, B.C.	

ASSESSMENT REPORT
THE HAT GROUP OF MINERAL CLAIMS
SKEENA MINING DIVISION
STEWART, B. C.

NTS MAP SHEET 104B/8

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ASSESSMENT REPORT

THE HAT GROUP OF MINERAL CLAIMS

SKEENA MINING DIVISION

STEWART, B. C.

NTS MAP SHEET 104B/8

LATITUDE: 56 DEGREES 20 MINUTES NORTH

LONGITUDE: 130 DEGREES 20 MINUTES WEST

INTRODUCTION

This report will cover work done on the Hat Mineral Claim Group during 1987. This work includes prospecting and geological field mapping.

LOCATION

The Hat Group of mineral claims is located just east of Mount Ketchum at the head of the Frankmackie Glacier. The claims abutt the Newhawk and Brinco claims at the headwaters of Sulphurets Creek and extend southward about 8 miles to that point of land where the two north arms of the Frankmackie Glacier come together. Sulphurets Creek and Mount Ketchum are located approximately 60 km northwest of Stewart, B. C. or approximately 900 km. north-northwest of Vancouver. Access to Stewart is by Highway 37, turning off Highway 16 at Kitwanga, about half way between Smithers and Terrace. Highway 37 is now paved through to Stewart from Kitwanga.

Access to the property is by helicopter either from Stewart (about one hour flight) or by helicopter from the Tide Lake airstrip (about 10 minutes flight). Good all-weather road connects Stewart and the Tide Lake airstrip which is used extensively as a staging area for airlifts into the Sulphurets. Vancouver Island Helicopters has several Bell 206B helicopters and a Bell 204 helicopter stationed in Stewart. The property requires helicopter support as road building into the property is not feasible in the initial stages. Moving about on the property is by foot with helicopter support being required for any sort of aggressive field program. The terrain is severe, with ice fields and glacier cover and very little vegetation other than a little

heather, moss, lichens and an occasional fireweed over most of the claim block. A small portion of the northwest corner of the claim block extends down into the Ted Morris Glacier where there is sparse alpine scrub hemlock, etc.

GEOLOGY

The geology of the Stewart area is typified by moderately folded intermediate volcanics and sediments intruded by a succession of plutons. Those areas around many of the mines are washed by a distinctive red iron alteration and broad zones of sericite alteration in which the numerous showings occur.

The area of the claims contains two volcanic formations, the Unuk River Formation and the Betty Creek Formation, and one sedimentary formation, the Salmon River Formation. Red iron alteration and intense sericitization prevails over most of the claims. The lowermost of these formations, the Unuk River Formation, is composed of dark green volcanoclastic rocks generally termed medium grained matrix supported lapilli tuffs. The Unuk River Formation may be as much as 10,000 feet thick and forms the host rock for most of the deposits in the Stewart camp.

Above the Unuk River Formation lies the Betty Creek Formation of andesite pillow lavas. The Betty Creek Formation varies in thickness and may pinch out altogether. The Betty Creek Formation is often mineralized with massive pods of pyrite or pyrrhotite but is usually barren of economic mineralization.

Above the Betty Creek Formation is the Salmon River Formation of siltstones, greywackes and other fine to

medium-grained epiclastic or pyroclastic rocks. Relatively little work has been done in the Salmon River Formation rocks as the sediments were noted early on for their inability to maintain vein type structures that host most of the mineralization in the Stewart Camp.

The That Claims are ideally situated within the sericite and iron alteration zone and near the contact between the Salmon River Formation and the Unuk River Formation and centered on the Sulphurets Syncline. The Betty Creek Formation outcrops between the Salmon River Formation and the Unuk River Formation on the east side of the syncline but does not appear on the western side.

The Sulphurets Syncline forms a major feature in the area trending north-northwest and lunging to the north. The keel of the syncline should outcrop under the icefields on the southern portion of the That Claims. Outcrops are sparse to this area but new rock is exposed every year as the icefields recede.

The axis of the syncline forms a ridge of high ground with occasional outcrops and the remainder is covered with ice. However, the ice is expected to be relatively thin compared with the glaciers in the lower parts of the topography.

Tectonically, the Bowser Lake regional crustal cross feature passes along the southern portion of the claims. The quartz-monzonite divelbliss stock outcrops just to the north of this cross-feature and makes a center of upwelling of magmatic material marking a probable center of volcanic activity.

It is felt that much of the icecap is not sufficiently

thick to mask airborne E.M. responses over good conductive formations.

ECONOMIC GEOLOGY

The most significant vein-type mineral deposit in the Stewart-Sulphurets is the gold-silver deposits at the Premier Mine. The Premier produced 1,820,048 oz. gold and 41,031,673 oz. silver from 4,713,167 tons over a 50-year period from 1918 - 1968. The host rocks at the Premier were sericitized iron-stained andesite lapilli tuffs near the top of the Unuk River Formation and a similarly altered plagioclase porphyry intrusive called the Premier Porphyry.

In a very similar setting the Newcana J.V. Sulphurets property has drilled off mineral reserves of 1,584,145 tons of 0.336 oz. Au/ton and 22.86 oz. Ag/ton also in an intensely sericitized andesite lapilli tuff near the spot of the Unuk River Formation and in an intensely sericitized plagioclase porphyry syenite intrusive.

Further to the north Skyline's Stonehouse Gold Deposit contains 746,000 tons of 0.62 oz. Au/ton and 0.94 oz. Ag/ton in intensely sericitized andesite lapilli tuff.

There are numerous other vein prospects in the immediate area of the claims in the early stages of development. Some of these include: Teuton's Tennyson Gold Zone, Teuton's Delta Gold Zone, Brinco's Kerr deposit, Newhawk's Sulphurets Breccia Zone and Iron Cap Zone, Magna Venture's Doc deposit, Soucie's East Gold Mine, Kerrisdale Resources' Red Bluff, Zone 21, 22, Teuton's

Treaty Central and Copper King Zones, Royal Scot's Scottie Mine and Tide Lake J.V.'s Bend showings.

1987 PROGRAM

The 1987 program consisted of four days of geological field mapping and approximately 10 days of prospecting. The geological mapping was reconnaissance in nature and very limited in scope. The prospecting was also very limited and considerable time was lost due to poor weather.

The typical Upper Unuk River package prevails through the southern portion of the claims with quartz sericite schists, cherts, andesite agglomerates and andesite tuffs intruded by syenite stocks.

Good sericite alteration with pyrite exists in broad halos around the syenites and in regional zones through the claims. An abundance of veining consisting of quartz and quartz-carbonate can be found throughout the ridge which forms the spine between the two arms of the Frankmackie Glacier. Occasionally these veins form into stockworks and occasionally the stockworks carry other sulphides, such as pyrite, pyrrhotite, arsenopyrite, sphalerite, galena. One such area is the Hat #13 discovery which is located near the northern end of the THAT 1 claim and on the top of the western slope of the spine. The outcrop shows a stockwork zone about 13 meters wide by 30 meters long in which the best vein assays:

0.915 oz. Au/ton/1.6 m.,
0.364 oz. Au/ton/0.4 m.,
0.006 oz. Au/ton/1.2 m.

A second vein, approximately 30 meters from the first, from which a grab sample was taken assayed 0.825 oz. Au/ton. This stockwork is on the southern edge of the upper ice sheet and is covered with overburden to the south and ice to the north.

A second area of interest running along the western edge of the eastern arm of the Frankmackie Glacier was sketch mapped and sampled with 6 samples (Figure 4).

Summary of the assay results are as follows:

Sample No.

3805	.003	grab
3806	.003	4.0 m.
3807	.005	5.2 m.
3808	.004	7.0 m.
3809	.003	grab
3810	.004	grab

Work on the northern claims was limited to defining the sediment volcanic boundary in extremely rough terrain.

Several days were lost here due to bad weather and only two traverses were made from the ridge to the ice on western slope on claim THAT #6. The rock was mainly quartz, sericite, schists of undetermined origin. A tentative meta-andesite meta-sedimentary contact was marked but will be checked further in the future.

N. L. Tribe, P. Eng.

APPENDIX I

ROCK DESCRIPTIONS AND ASSAYS

SAMPLE DESCRIPTIONS

LOCATION	SAMPLE NO.	DESCRIPTION
	1	2326 Chert pebble conglomerate (sed) moderately sericitized weakly silicified
	2	2327 Quartz vein with moderate sericitic wallrock alteration
	3	2328 Chert intensely silicified
	4	2329 Small quartz in a cluster
	5	2330 Quartz vein 45cm - 60cm with sulphides sphalerite ?
	6	2331 Quartz boulder
	7	2331 Quartz vein with minor pyrite
	8	2333 Quartz vein sugary texture with minor sulphides - pyrite.
	9	2334 Quartz vein in sedimentary rocks
	10	2335 Quartz veins - zone of tensional veining
	11	2336 Complex vein system in phyllitic sediments
	12	2337 Complex vein system in phyllitic sediments
	13	2338 Quartz vein 60cm wide with arsenopyrite in phyllitic sedimentary rocks
	14	2339 Complex vein system in cherty sediments
	15	2340 Complex vein system in cherty sediments minor sulphides moderately silicified
	16	2341 Quartz vein in cherty sediments stained brown
	17	2342 Quartz eye rhyolite
	18	2343 Small quartz vein in cherts
	19	2346 Stockwork of quartz carbonate veining 15m x 30m
	20	2347 Stockwork of quartz carbonate veining 10m x 30m
	13	2348 Quartz arsenopyrite vein
	13	2349 Footwall rock phyllitic tuffs
	13	2350 Hangingwall rock of phyllitic tuffs
	13	3801 Stockwork in phyllitic tuffs
	13	3802 Arsenopyrite chips in a frost heave
	21	3803 Pale pink quartz veining in a sericitic andesite tuff
	22	3804 Quartz carbonate vein stockwork in cherty tuffs
	26	3805 Cherty tuffs intensely silicified with limonite staining
	26	3806 Andesite lapilli tuffs intensely silicified intensely pyritized
	26	3807 Andesite tuff intensely silicified
	26	3808 Stockwork quartz and carbonate in andesite tuffs
	26	3809 Intense stockwork quartz carbonate and sulphide - py po
	26	3810 Andesite tuff intensely silicified
	23	3811 Large kaolin altered zone in andesite tuff
	24	3812 Spherulitic cherts
	25	3813 Quartz sericite schist
	27	3814 Chert with Pyrite
	28	3815 Chert with Pyrite
	29	3816 Andesite agglomerate cemented with quartz carbonate and sulphides py po
	29	3817 Andesite agglomerate cemented with quartz carbonate and sulphides py po
	30	3818 Quartz vein with pyrite
	31	3819 Quartz vein with pyrite
	32	3820 Silicified shear vein with pyrite
	33	3821 Quartz vein with pyrite
	34	32526 Quartz vein with pyrite
	35	32527 Quartz vein with pyrite
	35	32528 Quartz vein with pyrite
	36	32529 Quartz vein
	37	32530 Quartz vein breccia
	38	32531 Quartz vein
	39	32532 Quartz vein with pyrite

NEWHAWK GOLD MINES LTD.

Certificate of Assay

TO Jantni Resources Inc.

Project No. _____

Date Sept 7 1987

File No. _____

SAMPLE No.	WT. A.T.	Dore	Au oz/ton	Ag oz/ton	Remarks
3801			0.009	tr	
3802			0.825	0.13	
3803			0.006	tr.	
3804			0.005	tr	
3805			0.003	tr	
3806			0.003	tr	
3807			0.005	tr	
3808			0.004	tr	
3809			0.003	tr	
3810			0.004	tr	
3811			0.004	tr	
3812			0.005	tr	
3813			0.006	tr	
3814			0.004	tr	
3815			0.006	tr	
3816			0.007	tr.	
3817			0.005	tr	
3818			0.005	tr	
3819			0.010	0.09	
3820			0.004	tr	
3821			0.003	tr	
2345			0.007	tr	
2346			0.006	tr	
2347			0.007	tr	
2348			0.364	0.09	
2349			0.006	tr	
2350			0.195	1.39	

CERTIFIED BY:

J. Blacke



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L8
(604) 251-5656

ASSAY ANALYTICAL REPORT

CLIENT: Jantri Resources Inc.
ADDRESS: Suite 6-117 East 15th Street
: North Vancouver, B.C.
: V7L 2P7

DATE: August 31 1987

REPORT#: 871218 AA
JOB#: 871218

PROJECT#: Sulphurets
SAMPLES ARRIVED: August 29 1987
REPORT COMPLETED: August 31 1987
ANALYSED FOR: Ag Au

INVOICE#: 871218 NA
TOTAL SAMPLES: 7
REJECTS/PULPS: 90 DAYS/1 YR
SAMPLE TYPE: 7 Rock

SAMPLES FROM: Jantri Resources Inc.
COPY SENT TO: Jantri Resources Inc.

PREPARED FOR: Jantri Resources Inc.

ANALYSED BY: David Chiu

SIGNED: _____

Registered Provincial Assayer

GENERAL REMARK: None



VANGEOCHEM LAB LIMITED

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1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(804) 251-5656

REPORT NUMBER: 871218 AA

JOB NUMBER: 871218

Jantri Resources Inc.

PAGE 1 OF 1

SAMPLE #	Ag oz/st	Au oz/st
32526	.77	<.005
32527	1.14	<.005
32528	1.51	.006
32529	.04	<.005
32530	.05	<.005
32531	.32	.005
32532	.10	.005

DETECTION LIMIT

1 Troy oz/short ton = 34.28 ppa

.01 .005
1 ppa = 0.0001% ppa = parts per million

< = less than

signed: _____

VANGEOCHEM LIMITED

MAIN OFFICE: 1521 PEMBERTON AVE. N. VANCOUVER B.C. V7P 2S3 PH: (604)986-5211 TELEX: 04-352578
 BRANCH OFFICE: 1630 PANDORA ST. VANCOUVER B.C. V5L 1L6 PH: (604)251-5656

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:2 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR SN, MN, FE, CA, P, CR, MG, BA, PB, AL, NA, K, U, PT AND SR. AU AND PD DETECTION IS 3 PPM.
 IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -- NOT ANALYZED

COMPANY: JANTRI RESOURCES
 ATTENTION:
 PROJECT: SULPHURETS

REPORT#: 871218PA
 JOB#: 871218
 INVOICE#: 871218NA

DATE RECEIVED: 87/08/29
 DATE COMPLETED: 87/09/2
 COPY SENT TO:

ANALYST *W. Reeves*

PAGE 1 OF 1

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CO PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
32526	29.4	.14	243	ND	8	ND	.02	2.0	2	16	10	5.20	.05	.01	40	11	.25	6	.01	219	ND	ND	56	ND	15	ND	ND	426
32527	40.7	.96	403	5	2	ND	2.32	33.2	42	53	79	21.88	.13	.58	565	10	1.78	188	.03	799	ND	ND	60	ND	17	ND	ND	2554
32528	53.5	.11	84	5	18	12	2.22	>1000	13	40	626	2.42	.05	1.15	700	10	21.78	27	.01	1143	ND	ND	221	7	75	ND	ND	63652
32529	.1	1.46	42	7	5	ND	2.49	9.3	29	88	52	24.04	.14	1.60	290	13	.75	86	.01	22	ND	ND	11	ND	15	ND	ND	640
32530	.1	1.48	276	ND	19	ND	.27	1.6	18	11	26	7.64	.03	.90	394	3	.28	5	.11	12	ND	ND	6	ND	7	ND	ND	321
32531	.1	1.07	17	ND	46	4	.07	.2	5	27	157	3.54	.01	.52	270	1	.11	5	.02	2	ND	ND	ND	ND	3	ND	ND	89
32532	.1	1.23	54	ND	5	ND	.04	.1	5	12	28	16.57	.10	.75	337	8	.36	3	.02	25	ND	ND	10	ND	4	ND	ND	87
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1



VANGEOCHEM LAB LIMITED

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BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

ASSAY ANALYTICAL REPORT

CLIENT: JANTRI RES. LTD.
ADDRESS: Suite 6-117 East 15th St.
: North Vancouver, B.C.
: V7L 2P7

DATE: Sept 18 1987

REPORT#: 871331 AA
JOB#: 871331

PROJECT#: STEWART
SAMPLES ARRIVED: Sept 14 1987
REPORT COMPLETED: Sept 18 1987
ANALYSED FOR: Ag Au ICP

INVOICE#: 871331 NA
TOTAL SAMPLES: 5
REJECTS/PULPS: 90 DAYS/1 YR
SAMPLE TYPE: 5 Pulps

SAMPLES FROM: Mr. Harry Jang
COPY SENT TO: JANTRI RES. LTD.

PREPARED FOR: JANTRI RES. LTD.

ANALYSED BY: David Chiu

SIGNED: _____

Registered Provincial Assayer

GENERAL REMARK: None



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 988-5211 TELEX: 04-352578

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1630 PANDORA ST.
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(604) 251-6666

REPORT NUMBER: 871331 AA

JOB NUMBER: 871331

JANTRI RES. LTD.

PAGE 1 OF 1

SAMPLE #	Ag oz/st	Au oz/st
2348M	5.69	.425
2350M	.19	.145
3801M	.58	.021
3802M	.54	.502
3819M	<.01	<.005

DETECTION LIMIT

1 Troy oz/short ton = 34.28 ppm

.01

1 ppm = 0.00012

.005

ppm = parts per million

< = less than

signed: _____

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:2 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR SN, MN, FE, CA, P, CR, MG, BA, PD, AL, NA, K, H, PT AND SR. AU AND PD DETECTION IS 3 PPM.
 IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -- NOT ANALYZED

COMPANY: JANTRI RES.LTD.
 ATTENTION:
 PROJECT: STEWARD

REPORT#: 871331PA
 JOB#: 871331
 INVOICE#: 871331NA

DATE RECEIVED: 87/09/14
 DATE COMPLETED: 87/09/28
 COPY SENT TO:

ANALYST *W. P. Smith*

PAGE 1 OF 1

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
2348M	4.1	.09	38524	10	13	3	.08	.1	203	10	164	6.53	.06	.12	177	3	.13	27	.01	88	ND	ND	26	ND	3	ND	ND	96
2350M	7.0	.31	9991	18	33	5	.08	.1	34	5	49	5.79	.08	.10	226	1	.09	10	.06	11	ND	ND	8	ND	7	ND	ND	16
3801M	.1	1.90	397	ND	41	3	.64	.1	10	6	16	4.69	.07	.79	780	3	.11	13	.12	5	ND	ND	5	ND	12	ND	ND	108
3802M	7.0	.23	>10%	28	17	ND	.04	.1	246	7	343	19.94	.20	.08	231	5	.32	21	.03	ND	ND	ND	139	ND	1	ND	ND	8
3819M	5.5	.10	3788	ND	19	ND	.01	.1	11	5	10	6.73	.08	.01	49	36	.10	10	.01	7	ND	ND	45	1	ND	4	ND	2
DETECTION LIMIT	.1	.01	3	3	1	3	.01	.1	1	1	1	.01	.01	.01	1	1	.01	1	.01	2	3	5	2	2	1	5	3	1

APPENDIX II

AUTHORS QUALIFICATIONS

Authors Qualifications

The author is a graduate of the University of British Columbia (1964) with a B.A.Sc. degree in Geological Engineering. The author has 24 years experience in mineral exploration and mine geology. The author has nine years experience in the Sulphurets and Stikine areas. The author has been registered as a Professional Engineer for the past ten years.

APPENDIX III

STATEMENT OF COSTS

JANTRI RESOURCES INC.

COST STATEMENT OF THE 1987 EXPLORATION PROGRAM

"THAT" CLAIMS

DRAFTING - John Winfield	\$75.00
ASSAYS - Vangeochem	\$331.00
- Northair Group	\$331.00
HELICOPTER - V.I.H.	\$3,193.65
GEOLOGY - N. Tribe	\$6,030.46
- D. Rotherham	\$2,107.68
PROSPECTOR - M. McCrory	\$7,500.00

TOTAL	\$19,568.79

Of these amounts \$3,500 prospecting costs is applied to claims That #1 to That #4.

Of these amounts \$3,800 of geological costs is applied to claims That #5 to That #8.

FIGURES

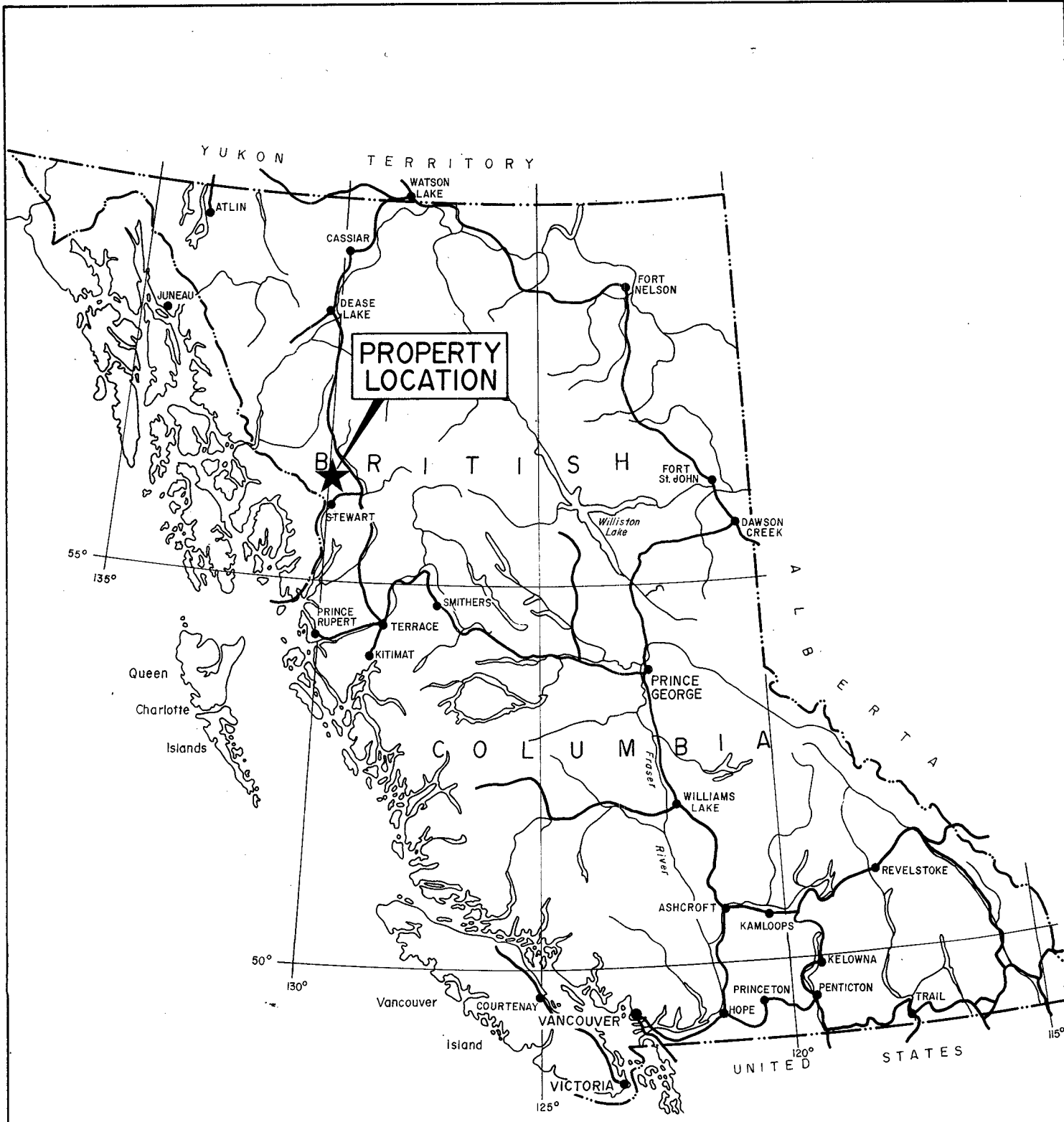
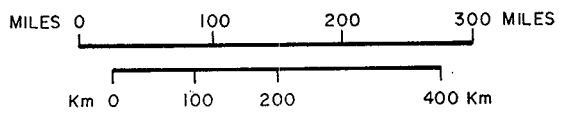
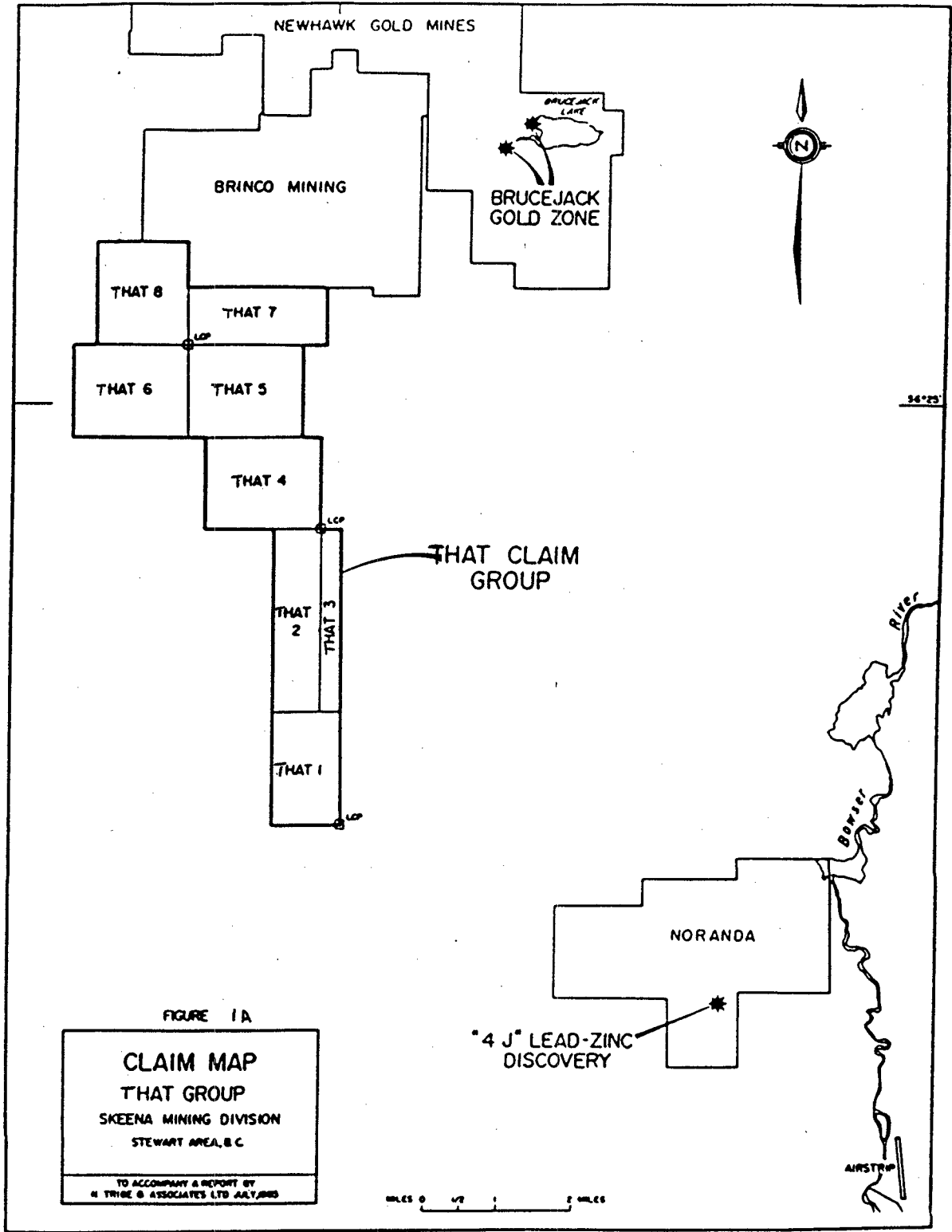


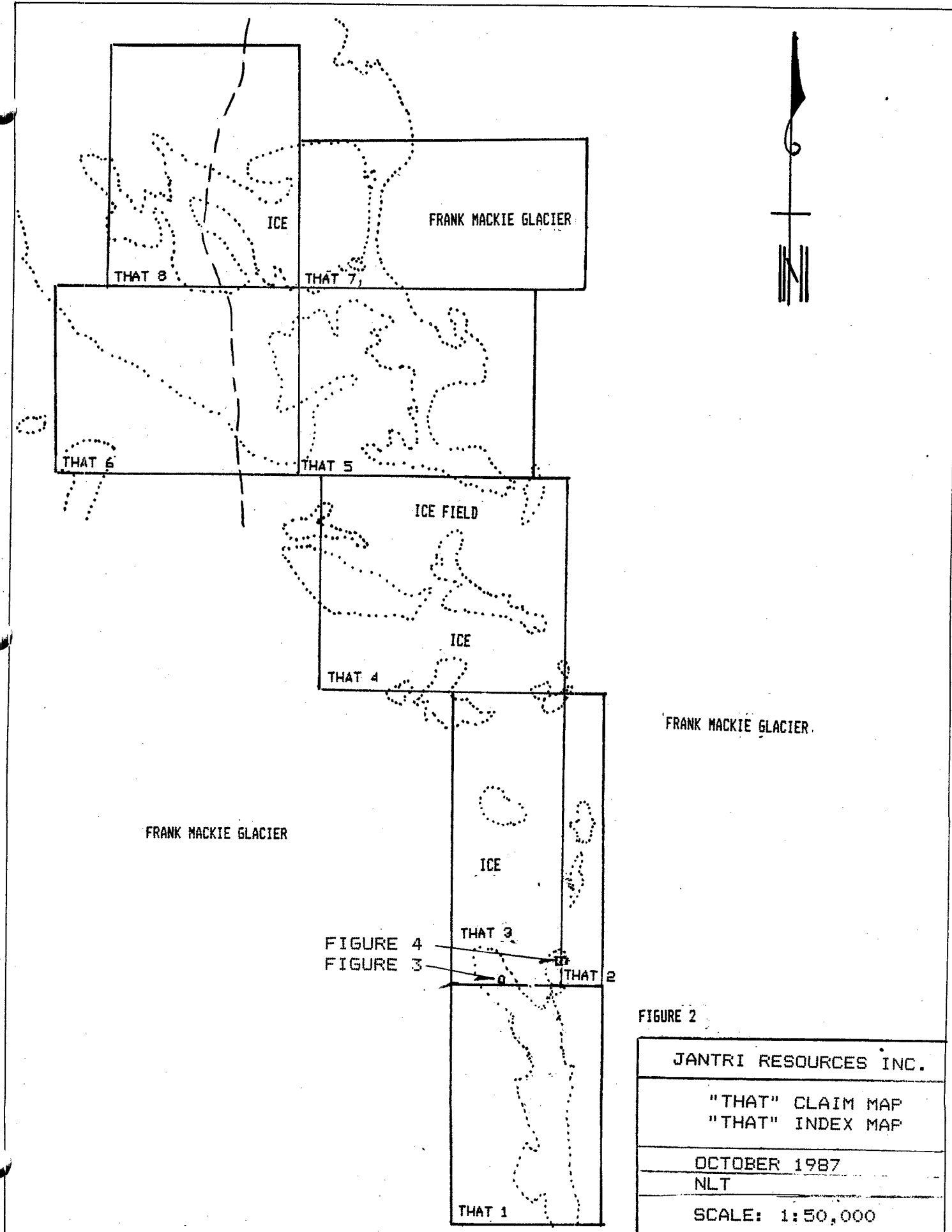
FIGURE I.

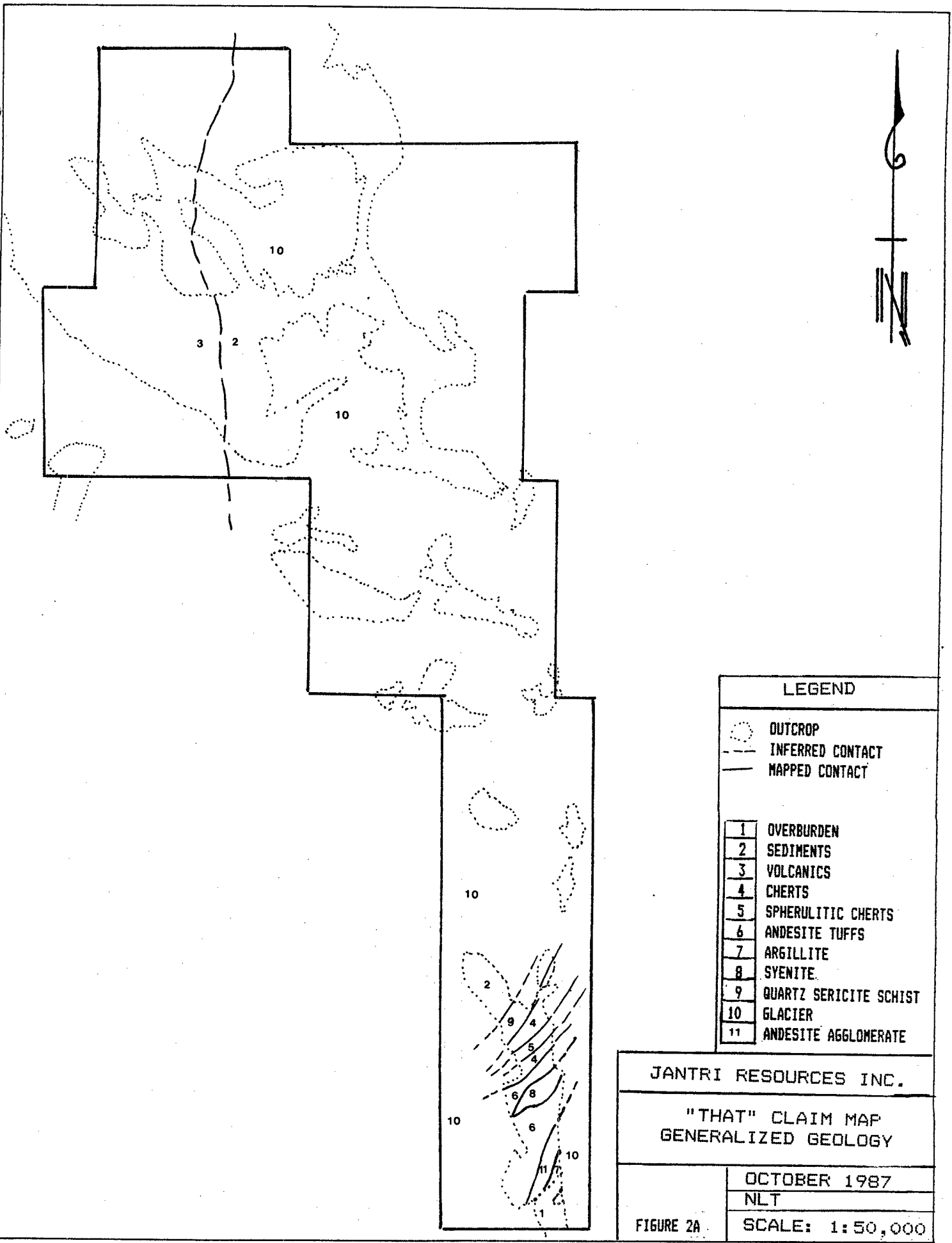
PROPERTY LOCATION MAP
HAT GROUP
SKEENA MINING DIVISION
STEWART AREA, B.C.



TO ACCOMPANY A REPORT BY
 N. TRIBE & ASSOCIATES LTD. JULY, 1985







LEGEND	
	OUTCROP
	INFERRED CONTACT
	MAPPED CONTACT
1	OVERBURDEN
2	SEDIMENTS
3	VOLCANICS
4	CHERTS
5	SPHERULITIC CHERTS
6	ANDESITE TUFFS
7	ARGILLITE
8	SYENITE
9	QUARTZ SERICITE SCHIST
10	GLACIER
11	ANDESITE AGGLOMERATE

JANTRI RESOURCES INC.	
"THAT" CLAIM MAP GENERALIZED GEOLOGY	
FIGURE 2A	OCTOBER 1987
	NLT
	SCALE: 1:50,000

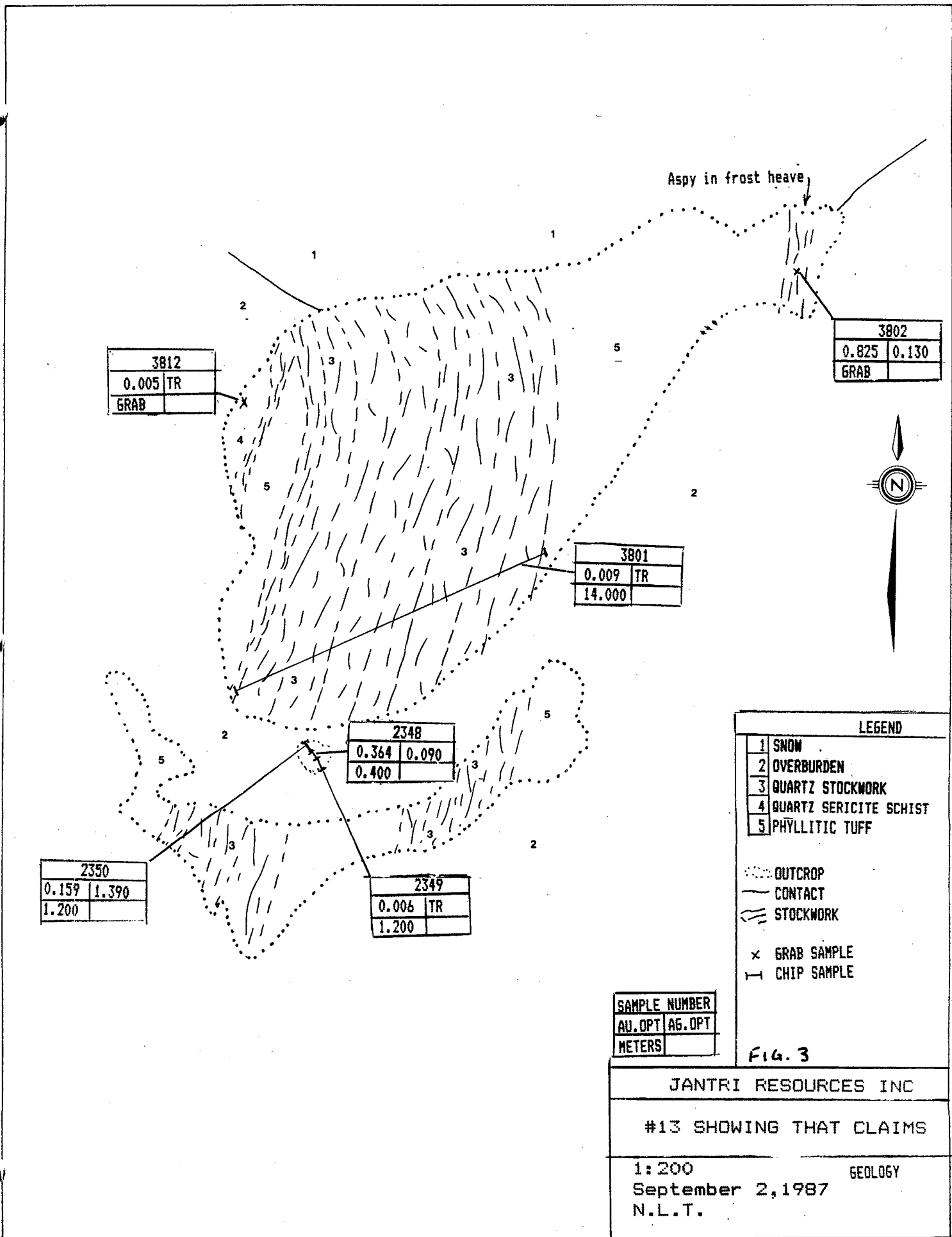
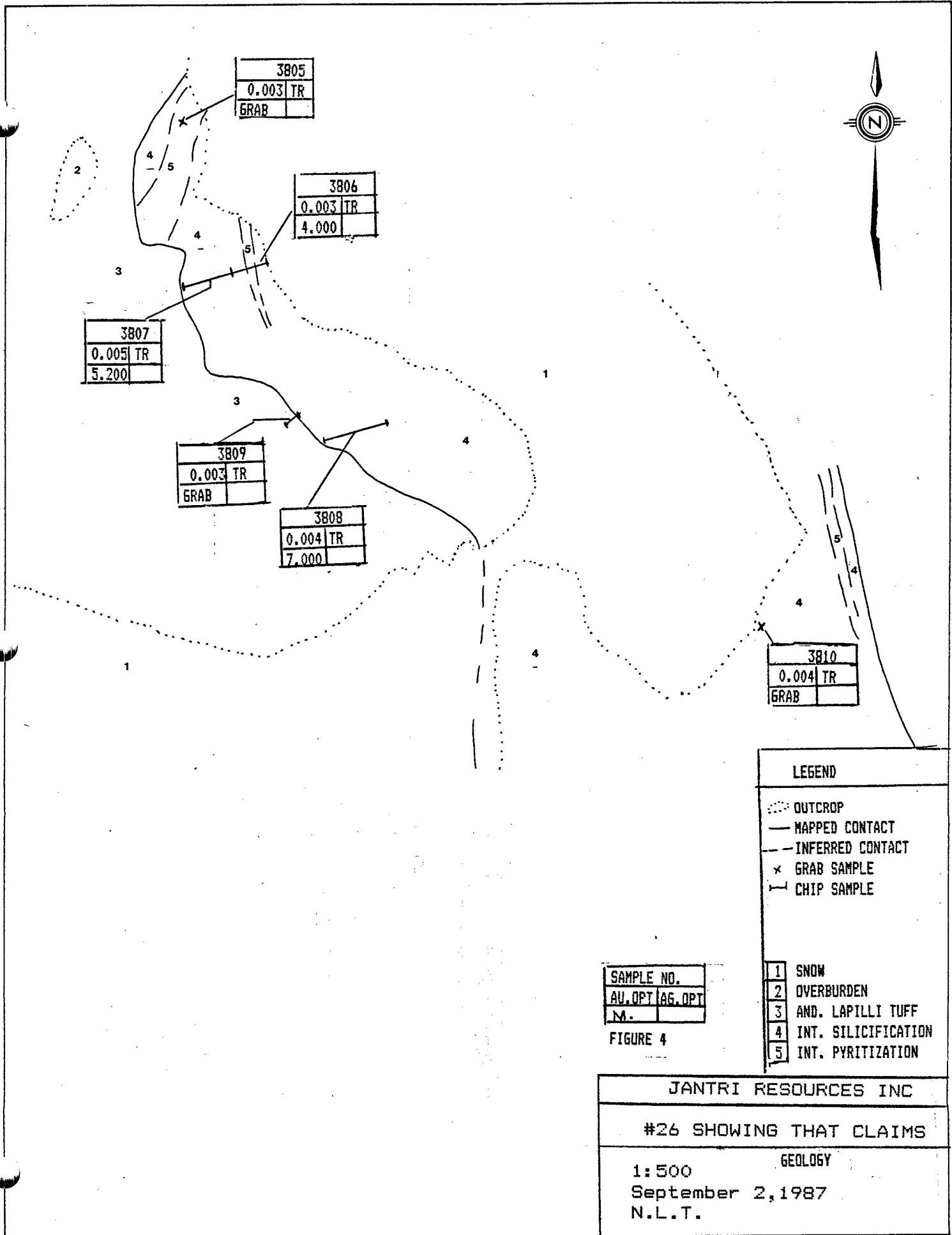


FIG. 3

JANTRI RESOURCES INC	
#13 SHOWING THAT CLAIMS	
1:200	GEOLOGY
September 2, 1987	
N.L.T.	



3805
0.003 TR
GRAB

3806
0.003 TR
4.000

3807
0.005 TR
5.200

3809
0.003 TR
GRAB

3808
0.004 TR
7.000

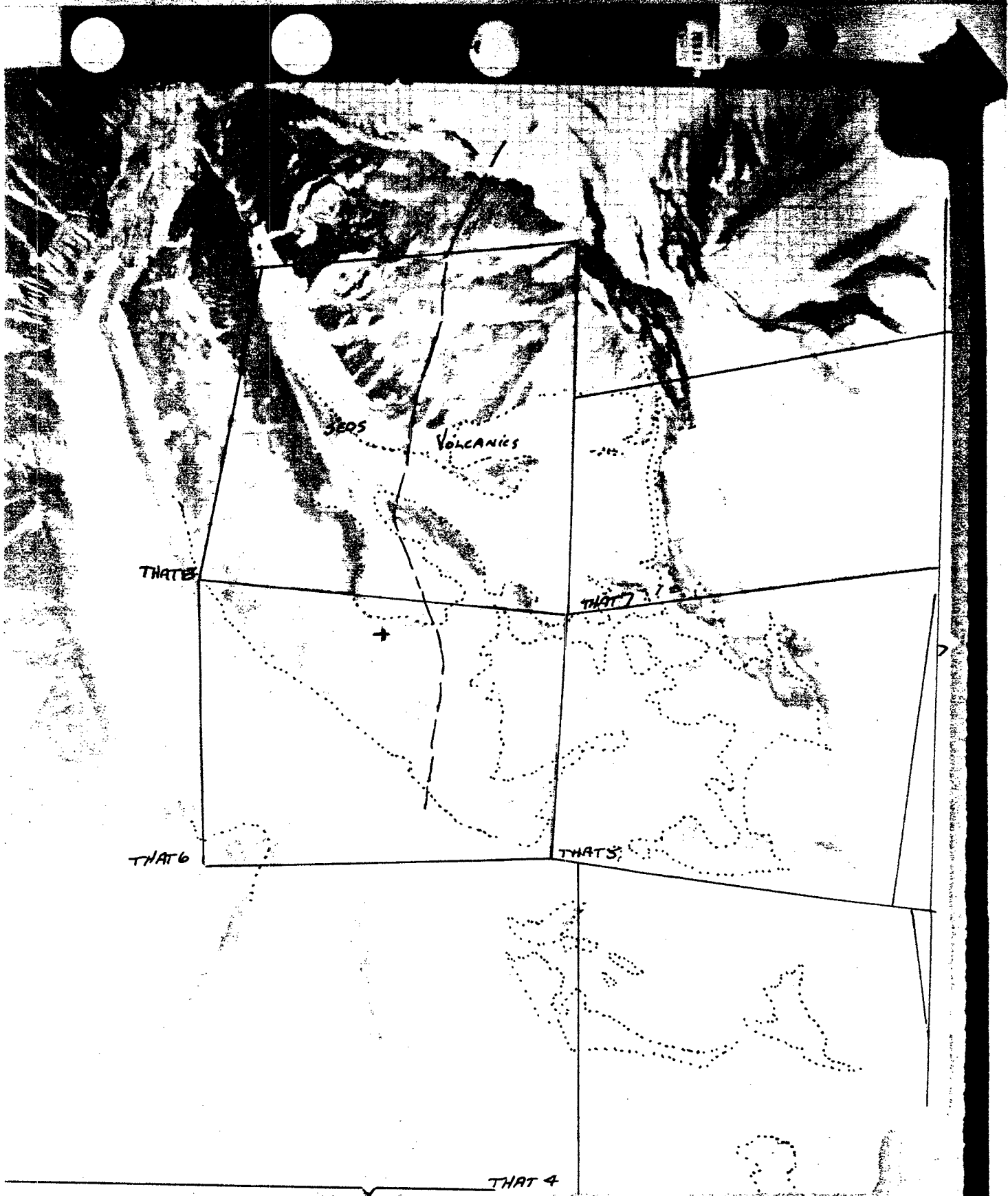
3810
0.004 TR
GRAB

LEGEND	
	OUTCROP
	MAPPED CONTACT
	INFERRED CONTACT
	GRAB SAMPLE
	CHIP SAMPLE
1	SNOW
2	OVERBURDEN
3	AND. LAPILLI TUFF
4	INT. SILICIFICATION
5	INT. PYRITIZATION

SAMPLE NO.
AU. OPT AG. OPT
M.

FIGURE 4

JANTRI RESOURCES INC
#26 SHOWING THAT CLAIMS
GEOLOGY
1:500
September 2, 1987
N.L.T.

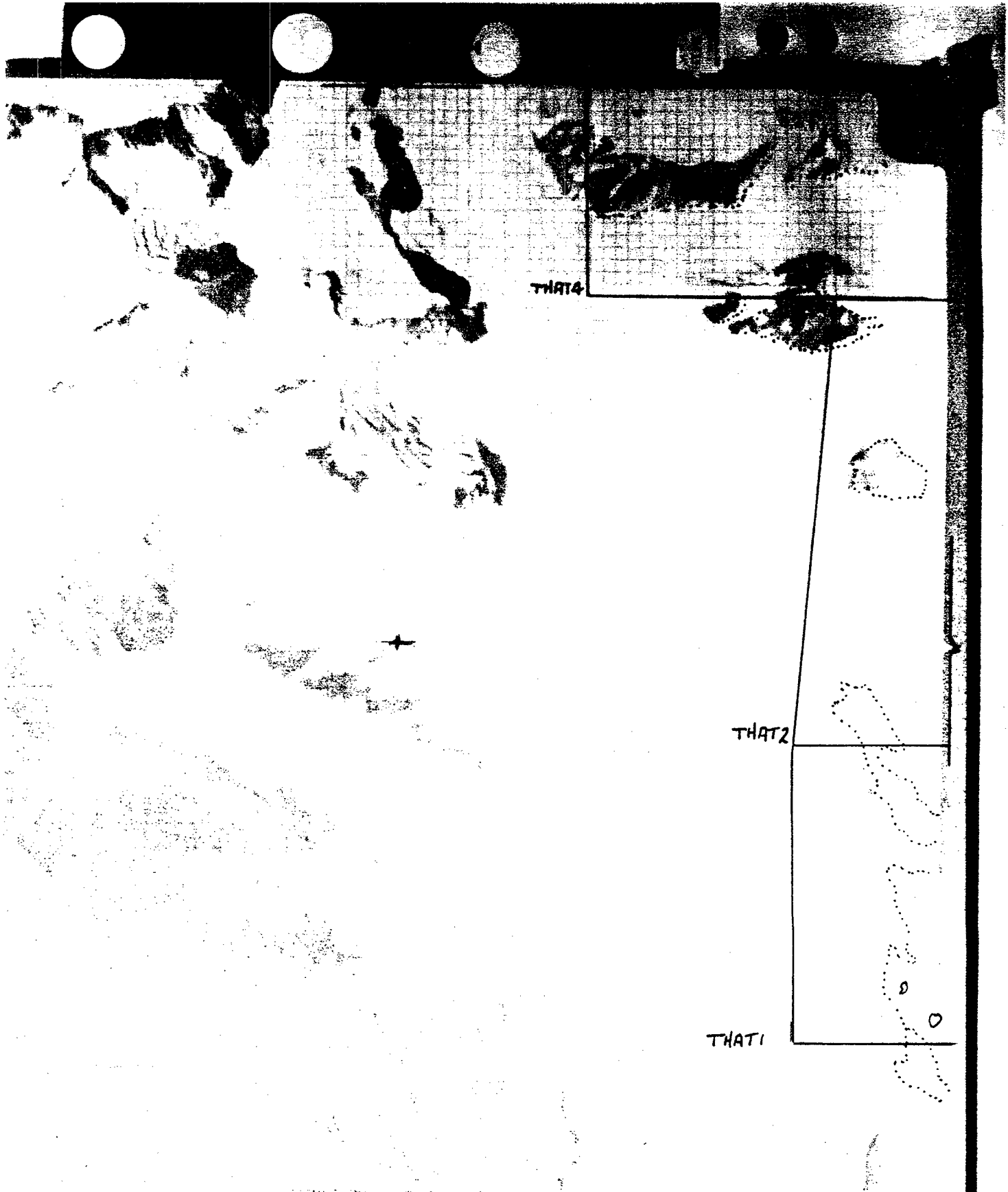


THAT 4

JANTRI RESOURCES INC.	
THAT CLAIMS GEOLOGY	
AIRPHOTO OVERLAY	
BC 5504 - 258	FIG 5A



JANTRI RESOURCES INC.	
THAT CLAIMS GEOLOGY	
AIR PHOTO OVERLAY	
BC 5504 - 259	115B



THAT4

THAT2

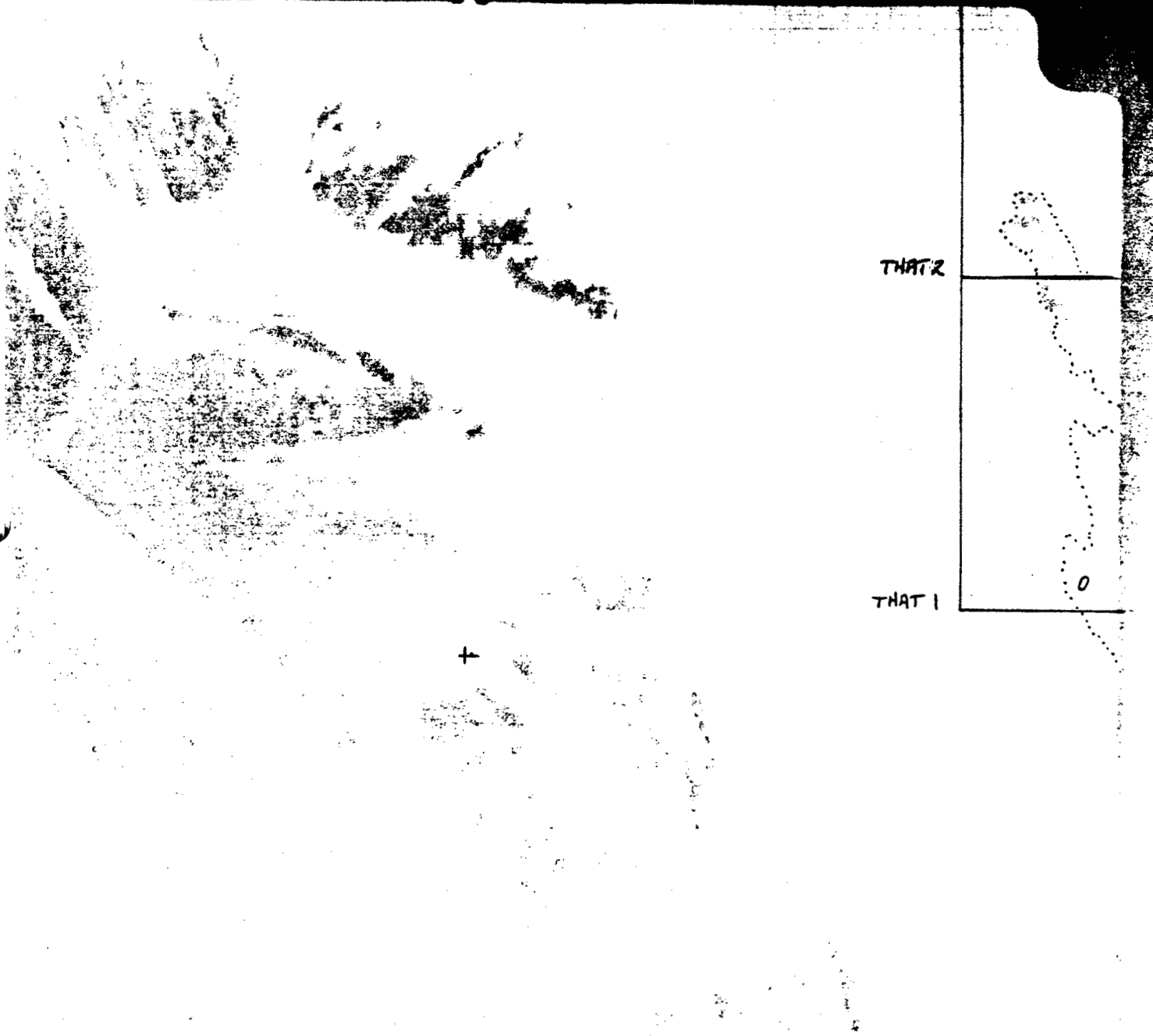
THAT1

JANTRI RESOURCES INC.

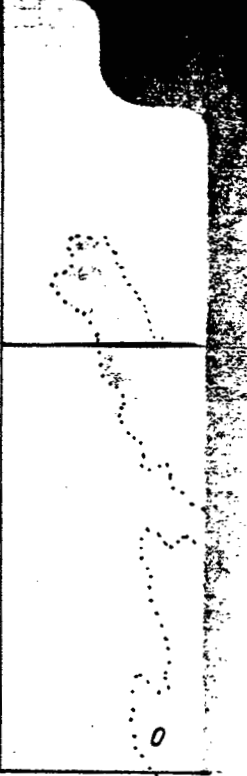
THAT CLAIMS
GEOLOGY

AIRPHOTO OVERLAY 4456

BC 5504 - 260



THAT 2



THAT 1

JANTRI RESOURCES INC.
THAT CLAIMS GEOLOGY
AIRPHOTO OVERLAY FIG. 5D
BC 5504 261