521894
Core
93E/6

Minnie mountain
93E 6E

Core 93E 6E

Aug 4 th 80

Hi John,

Just a short note to let you know how things are, I staked 3 claims on core Mtn. total of 39 unit, the property is a very intresting one, I hope nobody got it before me, I am shipping rock & stream samples to the office, do not wait with the recording. please record the claims soon as possible just in case, and if yourself could make it or Jery try to come in before the end of the month for 1-2 days.

I doing some rough figuring and look like it by 1 of september my Budget is gone.

I hope to talke to you before I pull out,

best regard Les

moving to morrow to ~~[illegible]~~

Simeby creek

Progress Report from July 1 - Aug 5 1980

on 1 of July camp was moved aprox 2 mile North of Jumbo creek to prospect the Granite and Metamorphic contact, the Granite well broken and stained but no mineralzation was found, on July 7th moved camp near the old P.D. camp to investegate the Granite near the contact and the scarn outcropings with Mag. and minor Cu, Rock samples was taken in the py zone in the Granite and in the scarn, all samples was shipped to the Vancouver office,

on the 15th moved camp to the Sias claims to do some more detail prospecting and more sampling, John, Brock and Jery Rayner arrived on the 23th spent the afternoon on the scarn zone area, on the 24th examenied the area North of the scarn zone, the Property is dissapointing, the latest assays are not as good as the previes ones, if the latest sampling does not show any encourigment the Property should be droped,

on the 25th we made a a brief trip to Kimsquit Lake, and back to Jumbo creek where the scarn outcrop area was briefly examined by John, Brock, and Jery Raynor, if the rock samples show any values probably staking and more rock and soil sampling varranted,

on the 25th of July moved camp to CORE Mtn to prospect the old Cu, Au showings, 3-Claims the total of 39-unit was staked

(2)

and all G-Forms and maps mailed to the Vancouver office for recording. Rock and stream samples was taken and also shipped to the Vancouver office. the Core Mtn property is a very intresting property, if we get the property should be more work warrented, magwork, soil sampling, and mapping accros the Gabbro, the Gabbro is well broken and stained, also fair mineralsation in places better than I tought. on the south side of Gabbro zone on the fault massive Magnetite could be find with some Chalcopyrite; far as I know the property never was Drilled, Run into a old Base line about 10-15 year old, but no trenches been find, no sign of anybody been here recently, but lots of Aircraft and a few boats on the long weekend. the Claims CORE 1-3 should recorded soon as possible.

L. Kiss

P.S. I tryed to Phone a few time but no luck the weather been realy lousy.

Notes on Core · last staked 10 years ago

(1) Magnetite & Au

(2) Pb Zn & Cu

(3) Magnetite Au & Cu.

Some Gabbro plug as Berg

- heavy massive magnetite.

aug 4 th 80

Hi John.

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I doing some rough figuring and look like it by 1 of september my Budget is gone. I hope to talke to you before I pull out,

best regard Les

moving to morrow to ~~Seat Lake~~

Smaby Creek

Ref: 30 - KISS.

MIN-EN Laboratories Ltd.

705 WEST 15th STREET,
NORTH VANCOUVER, B.C., CANADA V7M 1T2
TELEPHONE (604) 980-5814

ANALYTICAL REPORT

AUG 25 1980

Project .... Date of report Aug.20/80.

File No. 0-683 Date samples received Aug.15/80.

Samples submitted by: ....

Company: Welcome North Mines

Report on: .... Geochem samples

....

9 Assay samples

....

Copies sent to:

1. Welcome North Mines, Vancouver, B.C.
2. ....
3. ....

Samples: Sieved to mesh .... Ground to mesh -100

Prepared samples stored ☒ discarded ☐

rejects stored ☒ discarded ☐

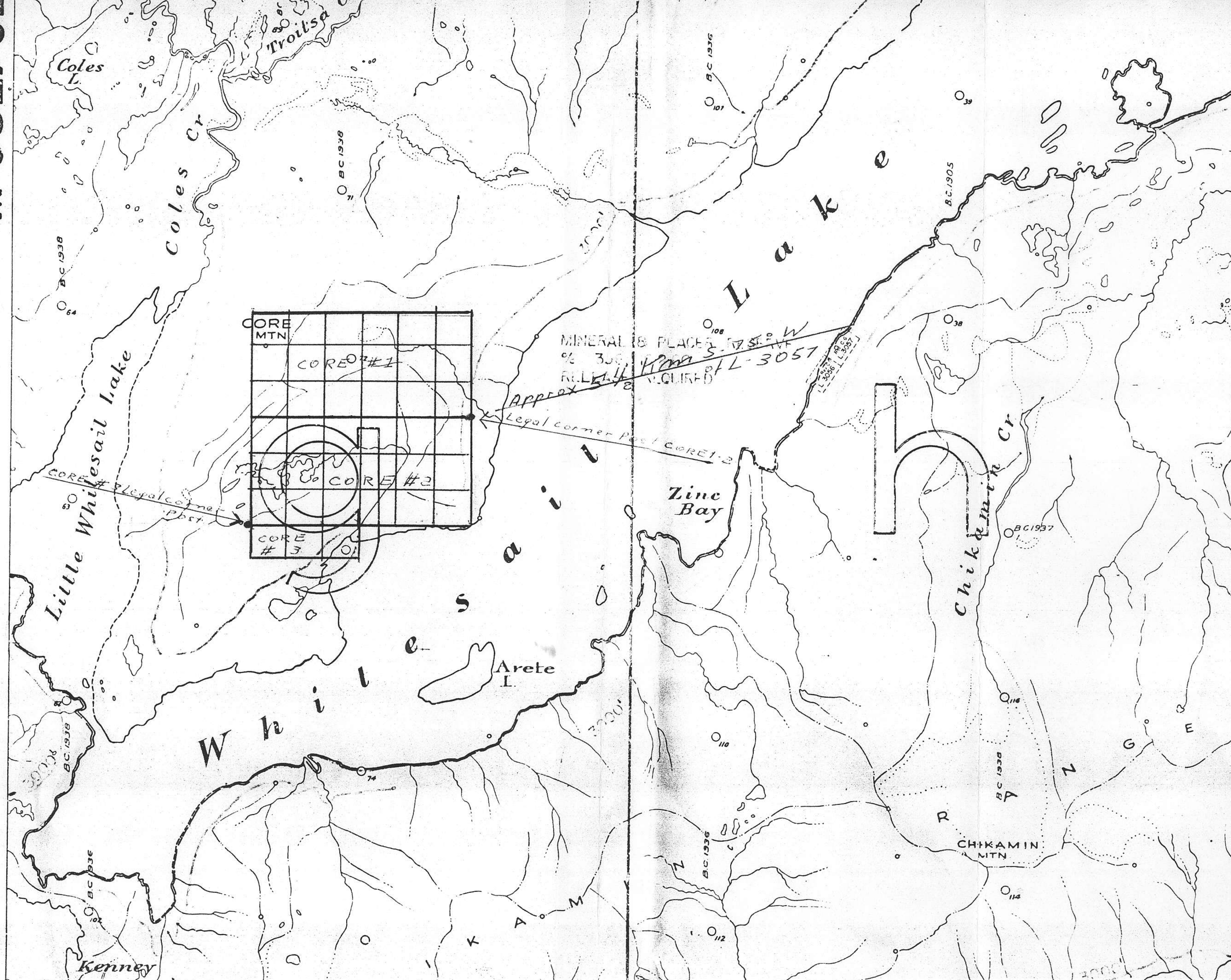
Methods of analysis: Cu,Zn,Ag-Acid digestion-chemical analysis.

Au-Fire and A.A. Finish.

Remarks: ....

SPECIALISTS IN MINERAL ENVIRONMENTS

M 93E/6E



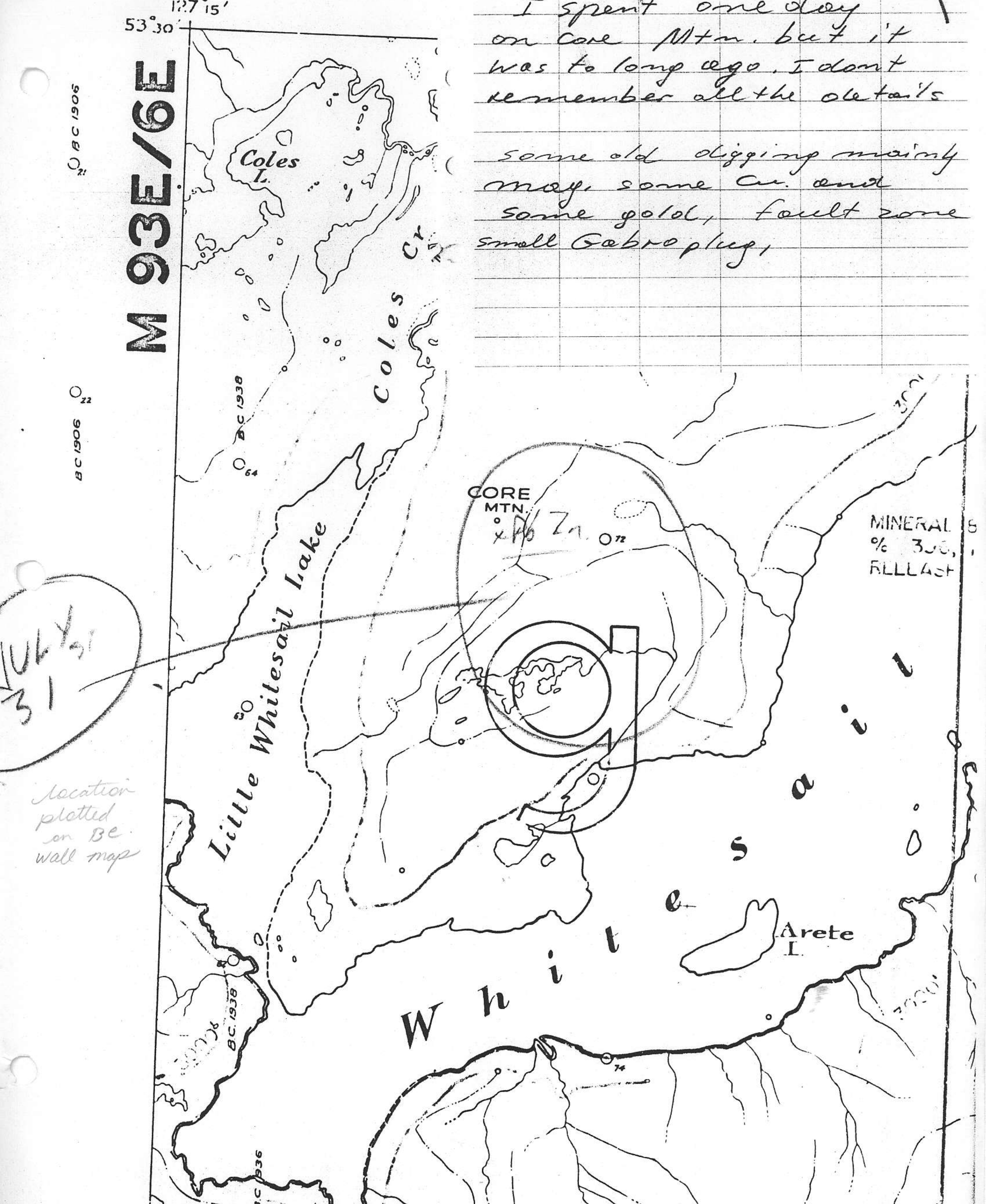
location plotted on BC wall map

MAP 93 E/6 W

AP 93 E/7 W

I spent one day on Core Mtn. but it was to long ago. I dont remember all the details

some old digging mainly moly. some Cu. and some gold, fault zone small Gabro plug,



№ 4902 OFFICE COPY

CORE Mtn

To: Bondar-Clegg & Co. Ltd

130 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date July 26. 80

Project KISS

Description Rusty Gabbro Mag. Py. Cu 10' Grab in creek 100' below #26 sample #27

Description Au, Ag. Cu

Au Ag Cu Pb Zn Ni MoSa Mo

№ 4904 OFFICE COPY

CORE Mtn

To: Bondar-Clegg & Co. Ltd

130 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date July 30/80

Project KISS

Description West end of claims Fault zone minor Cu stain, in creek Grab, sample #29

Description Au, Ag. Cu

Au Ag Cu Pb Zn Ni MoSa Mo

№ 4906 OFFICE COPY

CORE Mtn

To: Bondar-Clegg & Co. Ltd

130 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date July 31/80

Project KISS

Description Massive Mag & some Cu, Fault zone Grab sample #31

Description Au, Ag. Cu

Au Ag Cu Pb Zn Ni MoSa Mo

№ 4901 OFFICE COPY

CORE Mtn

To: Bondar-Clegg & Co. Ltd

130 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date July 26. 80

Project KISS

Description Rusty Gabbro Mag. Cu, Py 10' Grab in creek near fault sample #26

Description Au, Ag. Cu

№ 4903 OFFICE COPY

CORE Mtn

To: Bondar-Clegg & Co. Ltd

130 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date July 26, 80

Project KISS

Description Rusty Red stained Zone 300' below #27 in creek, 10' Grab sample #28

Description Au, Ag. Cu

№ 4905 OFFICE COPY

CORE Mtn

To: Bondar-Clegg & Co. Ltd

130 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS — ASSAYERS — CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date July 30/80

Project KISS

Description Same creek as 29, 150' down stream highgrade Grab. 18" sample #30

Description Au. Ag. Cu

Rock specimens of
the same area as
sample # 29-30
and stream sample
3 Fault zone
or big shone zone
with lots of Calcite
veins in broken
sedimentary rocks
minor Cu. stain
and some high grade
with. Bornite, Cacoite
and Chalcopyrite

1

Rock specimens colected
along the Creek about
500' accross Rusty stained
Gabbro
Rock sample locations 2
26-27-28
CORE Mtn

Specimens of

massive Mag.
minor Cu along
fault

sample # 31 area

CORE Altn

3

Aug 12/80 AUG 1 8 1980

Hi John.

Just a few lines to let you know how things are on this end, I moving today, I hope i will be able to call you from the next camp, the reception is not the best, the hot weather screwed the radio up I cant even hear the operator.
I am moving out on the 25 th, I hope you or Jerry would be able to come in and spend a day on CORE Mtn. I hope the claims are recorded with out any problems. I think the best time would be to come in on the 25th and spend all day on core Mtn. if I dont hear from you before I will phone you from Huston on the 25th of Aug.

best regards Les

Please do not send any Mail to Huston after the 20 th of Aug

MIN-EN LABORATORIES LTD.
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
Phone: 980-5814

Certificate of Assay

TO: Welcome North Mines,
1027-470 Granville St.,
Vancouver, B.C.

PROJECT No.

DATE Aug.22/80.

File No. 0-683

SAMPLE No.	Cu %	Zn %	Ag oz/ton	Au oz/ton	ON MAP
4901	1.470	--	.39	.002	#1.
02	1.005	--	.13	.009	2
03	.410	--	.12	.003	3
04	.626	--	.38	.002	9.
05	17.600	--	12.45	.011	8
4906	.334	--	.12	.002	4
697	.052	--	.04	.001	
698	.039	--	.09	.002	
699	--	2.88	--	--	

Kiss

Spec

Julia

Bassi

MIN-EN Laboratories Ltd.

CERTIFIED BY ....

MIN-EN LABORATORIES LTD.
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
Phone: 980-5814

Certificate of Assay

TO: Welcome North Mines,
1027-470 Granville St.,
Vancouver, B.C.

PROJECT No. Shipment #45
DATE Oct.3/80.
File No. 0-880

SAMPLE No.	Cu %	Ag oz/ton	Au oz/ton	
L.I.G. BOULDER. 4911	8.380	.52	.027	5
4912	.118	.10	.001	6
4913	.021	.09	.003	6 7 7.

MIN-EN Laboratories Ltd.

CERTIFIED BY

No. 4912 OFFICE COPY

CORE

To: Bondar-Clegg & Co. Ltd

130 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS – ASSAYERS – CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date Sept 8/80

Project Kiss

Description Py zone in Main Creek (Fault)

Grab

6

Description Au. Ag. Cu

Au Ag Cu Pb Zn Ni MoS2 Mo

No. 4911 OFFICE COPY Ref #45

CORE Mtn

To: Bondar-Clegg & Co. Ltd

130 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS – ASSAYERS – CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date Sept 8/80

Project Kiss

Description High grade Boulder in main creek

5

Grab

Description Au. Ag. Cu

Au Ag Cu Pb Zn Ni MoS2 Mo

No. 4913 OFFICE COPY

CORE

To: Bondar-Clegg & Co. Ltd

130 Pemberton Ave., North Vancouver, B.C.

GEOCHEMISTS – ASSAYERS – CHEMISTS
GEOCHEMICAL KIT SUPPLIES

Date Sept 8/80

Project Kiss

Description near o/o C Base line Rusty stained o/c with mag

Grab

Description Au. Ag. Cu

Au Ag Cu Pb Zn Ni MoS2 Mo

COMPANY: Welcome North Mines

PROJECT No.: Core

ATTENTION:

GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

PHONE (604) 980-5814

No. 0-855

DATE: Oct. 2 1980.

Sample Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
0+00N0+50E		14					07					5			
1+50E		21					08					5			
1+50W		207					37					nes			
2+00E		35					11					20			
3+00E		80					12					15			
3+50E		64					11					5			
2+50E		71					16								
4+00E		148					17					5			
4+50E		47					13					5			
5+00E		no sample					.								
5+50E		17					12					5			
6+00E		34					15					5			
6+50E		no sample					.								
1+00E		12					12					10			
0+00W		10					13					10			
0+50W		18					11					5			
1+00W		15					12					<5			
0+00N2+00W		105					10					5			
2+50N0+00E		10					11					<5			
0+50E		15					16					nes			
1+00E		39					13					20			
1+50E		20					12					15			
2+00E		15					09					5			
2+50E		36					10					5			
4+00E		no sample					.								
4+50E		140					13					5			
5+00E		76					12					<5			
5+50E		88					17					5			
2+50N6+00E		18					10					10			
2+50S0+00E		no sample					.								

CERTIFIED BY [signature]

COMPANY: Welcome North Mines

PROJECT No.: Core

ATTENTION:

GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

PHONE (604) 980-5814

No. 0-855

DATE: Oct. 2, 1980.

Sample. Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Ag ppm	Fe ppm	Hg ppb	As ppm	Mn ppm	Au ppb			
2+50S 0+50E		17					1.1					15			
1+00E		41					1.0					10			
1+50E		26					0.9					5			
1+00E		130					1.2					10			
2+00E		61					1.3					10			
2+50E		97					1.6					10			
3+00E		84					1.9					5			
3+50E		86					1.3					5			
4+50E		30					0.8					nes			
5+00E		39					1.0					nes			
5+50E		18					0.9					20			
5+50E		164					1.6					10	(Duplicate)		
6+00E		57					1.5					10			
0+50W		11					0.5					50			
1+00W		6					1.4					15	(20mesh)		
1+50W		25					2.1					nes			
2+00W		no sample					.								
2+50S 0+50W		16					1.0					10			
2+50N 0+50W		no sample					.								
1+00W		41					1.0					5	(20mesh)		
2+50N 2+00W		10					0.8					10			
5+00S 0+00E		9					0.9					45			
0+50E		14					1.2					20			
1+00E		51					1.0					10			
1+50E		33					1.2					20			
2+00E		27					1.0					nes			
2+50E		no sample					.								
3+00E		64					1.6					15			
3+50E		108					1.0					15			
5+00S 4+50E		36					1.1					20			

CERTIFIED BY [signature]

COMPANY: Welcome North Mines

PROJECT No.: Core

ATTENTION:

GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

PHONE (604) 980-5814

No. 0-855

DATE: Oct. 2, 1980

6 Sample Number 81 86	10 ~~Mo ppm~~ 90	15 Cu ppm 95	20 Pb ppm 100	25 Zn ppm 105	30 Ni ppm 110	35 Co ppm 115	40 Ag ppm 120	45 Fe ppm 125	50 Hg ppb 130	55 As ppm 135	60 Mn ppm 140	65 Au ppb 145	70 150	75 155	80 160
5+00S4+00E	no sample														
5+00E		46					1.4					5			
6+50E		31					1.3					5			
7+50E		34					0.9					5			
8+00E		22					0.5					<5			
0+50W		10					0.8					5			
1+00W		6					0.5					10			
5+00S1+50W		7					0.6					5			
2+50N3+00E		78					0.8					<5			

CERTIFIED BY [signature]

MAP 1064A

WHITESAIL LAKE

COAST DISTRICT

BRITISH COLUMBIA

93E

INDEX TO MINING PROPERTIES AND MINERAL OCCURRENCES

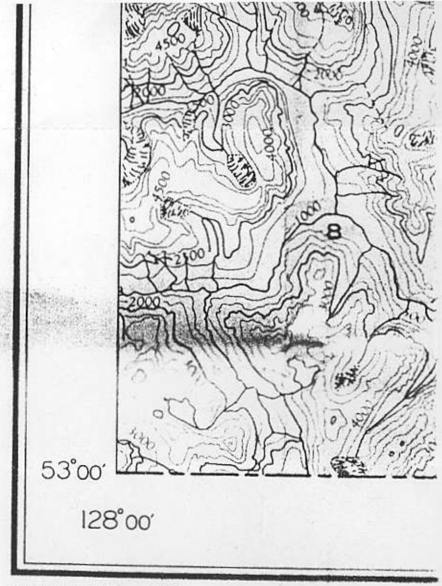
1 Lead Empire group . . (position approximate) . . . . . Lead, zinc
2 Tahtsa Range occurrence . . . . Lead, zinc
3 Emerald Glacier group . . . . Zinc, lead, silver
4 Riverside group . . . . Gold
5 Captain group . . . . Lead, zinc, silver
6 Sandifer Lake occurrence . . . . Copper
7 Pintledanne group . . (position approximate) . . . . Copper
8 Smith-Nash group . . (position approximate) . . . . Gold
9 Whitesail Range occurrence . . . . Gold
10 Core group . . . . Gold
11 Mentor group . . . . Zinc, lead, gold, silver
12 Dads Special . . . . Zinc, lead
13 Roosevelt group . . . . Zinc, lead, silver, gold
14 Garner No. 1 and Marie group . . . . . . Lead, zinc, silver, gold
15 Rainy and Gold Coin group . . . . Lead, zinc, silver, gold
16 Lam and Old Timer groups . . . . Gold, silver
17 Deer Horn mine . . . . Gold, silver, tungsten
18 Ear Lake occurrence . . . . Gold, silver, copper
19 Surel Pass occurrence . . . . Copper
20 Surel occurrence . . . . Lead, zinc, molybdenum
21 Surel Lake group . . . . Copper
22 Red Bird Mountain occurrence . . . . Copper
23 Two Bear Hill occurrence . . . . Copper
24 Chezko River occurrence . . . . Copper
25 Tesla Mountain occurrence . . . . Copper

Geology by S. Duffell, 1947-52

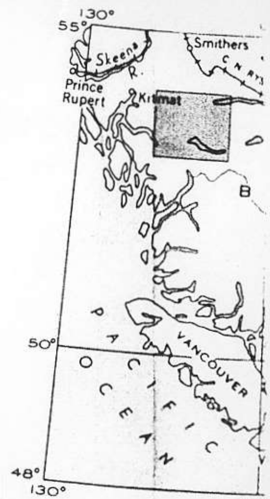
Cartography by the Geological Cartography Unit, 1958

Base-map prepared by Army Survey Establishment,
R. C. E., Department of National Defence.
Revision supplied by Department of Lands
and Forests, British Columbia, 1958

Approximate magnetic declination, 26°42′ East



PUBLISHED, 1959
COPIES OF THIS MAP MAY BE OBTAINED FI
DIRECTOR, GEOLOGICAL SURVEY OF CANAD



LEGEND

CENOZOIC

QUATERNARY
PLEISTOCENE AND RECENT

15	*Till, gravel, sand, clay, alluvium*

TERTIARY
OLIGOCENE OR LATER

14	*Basalt, tuff*
13	*Gabbro*

CRETACEOUS TO OLIGOCENE
UPPER CRETACEOUS TO OLIGOCENE
OOTSA LAKE GROUP

12	*Rhyolite, dacite, andesite, basalt, associated tuffs and breccias; minor conglomerate*

MESOZOIC

CRETACEOUS
LOWER CRETACEOUS

11	*Argillite, arkose, breccia, tuff, andesite, basalt*

JURASSIC (?) AND LATER
UPPER JURASSIC (?) AND LATER
COAST INTRUSIONS

10	*MOUNT BOLOM STOCK: granite, in part porphyritic*
9	*SWING PEAK STOCK; fine-grained porphyritic diorite*
8	*Granodiorite, quartz diorite, diorite, granite*
7	*QUANCHUS INTRUSIONS: granite, quartz monzonite, quartz diorite*
6	*Red granite*
5	*Red syenite, granite, monzonite*
4	*Diorite*
3	*Gabbro*

JURASSIC
MIDDLE JURASSIC *(Mainly)*
HAZELTON GROUP

2	*Breccia, tuff, andesite, dacite, rhyolite, basalt, argillite, greywacke, chert, conglomerate, minor limestone. May include some undifferentiated 1 and 11*

TRIASSIC AND JURASSIC
UPPER TRIASSIC AND LOWER JURASSIC
TAKLA GROUP

1	*Breccia, tuff, andesite, minor argillite, and limestone*

A	*Metamorphic rocks, greenstone, amphibolite, phyllite, schist, gneiss, crystalline limestone; undifferentiated minor diorite and granite, Mesozoic and (?) Palaeozoic*

NOTE: Age of 3 to 8 relative to 2 uncertain; 9, 10 younger than 2; sequence of Coast intrusions uncertain

Bedding (inclined, vertical)
Fault (defined, approximate, assumed)
Anticlinal axis
Synclinal axis
Glacial striae
Drift ridges
Fossil locality .... F
Mining property **20**

INDEX TO MINING PROPERTIES AND MINERAL OCCURRENCES

1	Lead Empire group .. (position approximate)	Lead, zinc
2	Tahtsa Range occurrence	Lead, zinc
3	Emerald Glacier group	Zinc, lead, silver
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5	Captain group	Lead, zinc, silver
6	Sandifer Lake occurrence	Copper
7	Pintledanne group (position approximate)	Copper
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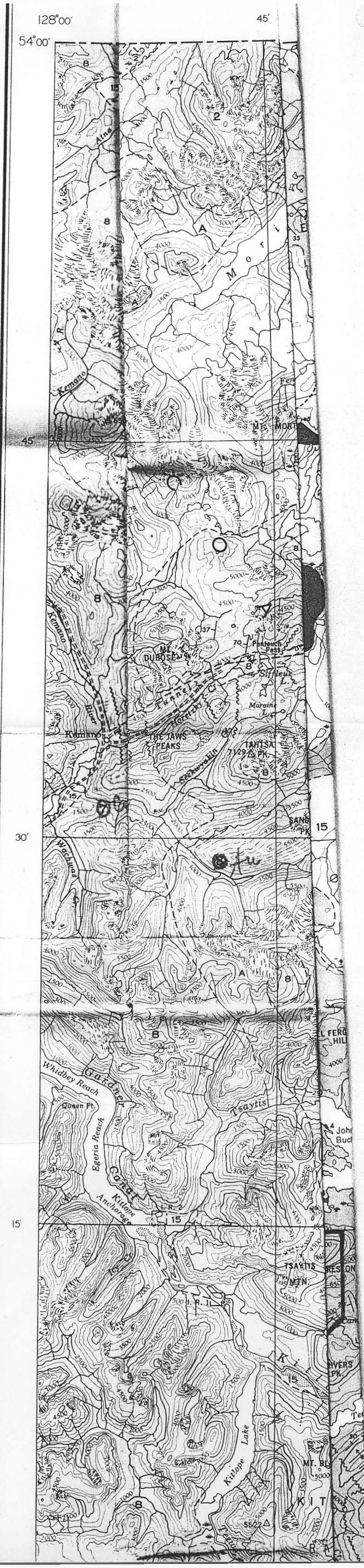


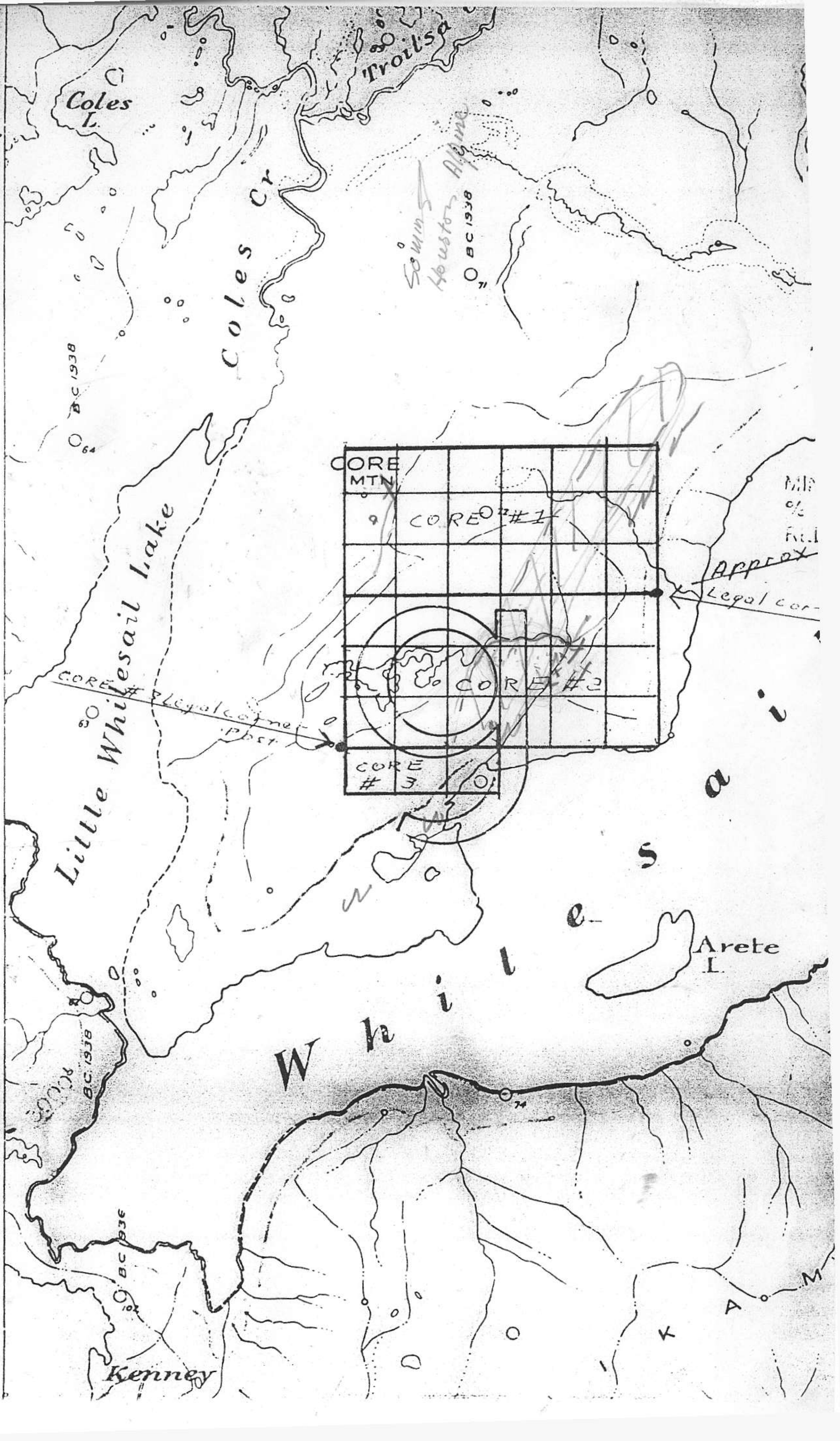
M 93E/6E

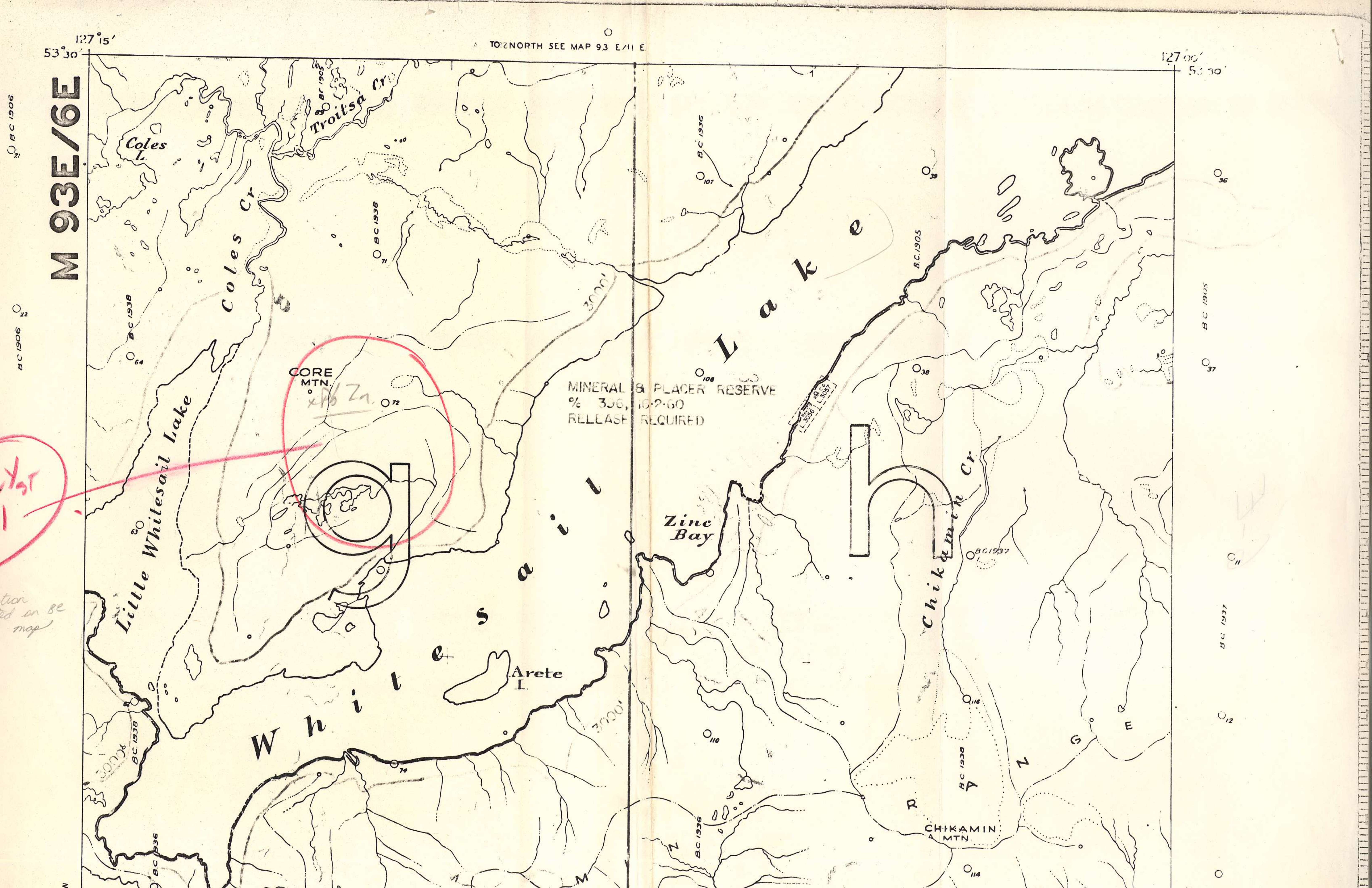
BC 1906

BC 1906 BC 72

MAP 93 E/6 W

location plotted on BC wall map





M 93E/6E
127°15'
53°30'
TO NORTH SEE MAP 93 E/11 E
127°00'
53°30'
Coles L.
Troitsa Cr.
Coles Cr.
Little Whitesail Lake
CORE MTN.
x Pb Zn.
MINERAL & PLACER RESERVE
% 336, 16-2-60
RELEASE REQUIRED
Whitesail Lake
Zinc Bay
Arete I.
Chikamin Cr.
3000'
CHIKAMIN MTN
R A N G E