KORRI HILL EXPLORATION
319 4th. Avenue
Box 589
Stewart B.C. V0T1W0
Ph.& Fax (250) 636. 2638.

PROSPECTING REPORT
1999 ASSESSMENT WORK
on the
SYNDICATE 55 UNIT GROUP
TENURE NUMBERS, 366467
366468,366469, 366470
366471,366472.
SKEENA MINING DIVISION.
Lat. 56 Degrees 11 Ft.
Long. 130 Degrees 25 Ft.

Jack Hill.

26,167

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The accessible ground on all sides of the main area of the Salmon Glacier have been staked,sampled and left behind by numerous companies and individuals since around 1930 (2 years before i was born.) Now it is my turn. There are many areas with impressive assays. Many of the showings seem to evolve from under the ice pack. On the east side of the glacier the more east you follow the mineralized shear zones they pinch out.Over on the S.W. corner (Outland Silver Bar area the mineralized exposures seem again comeing from under the glacier ice.

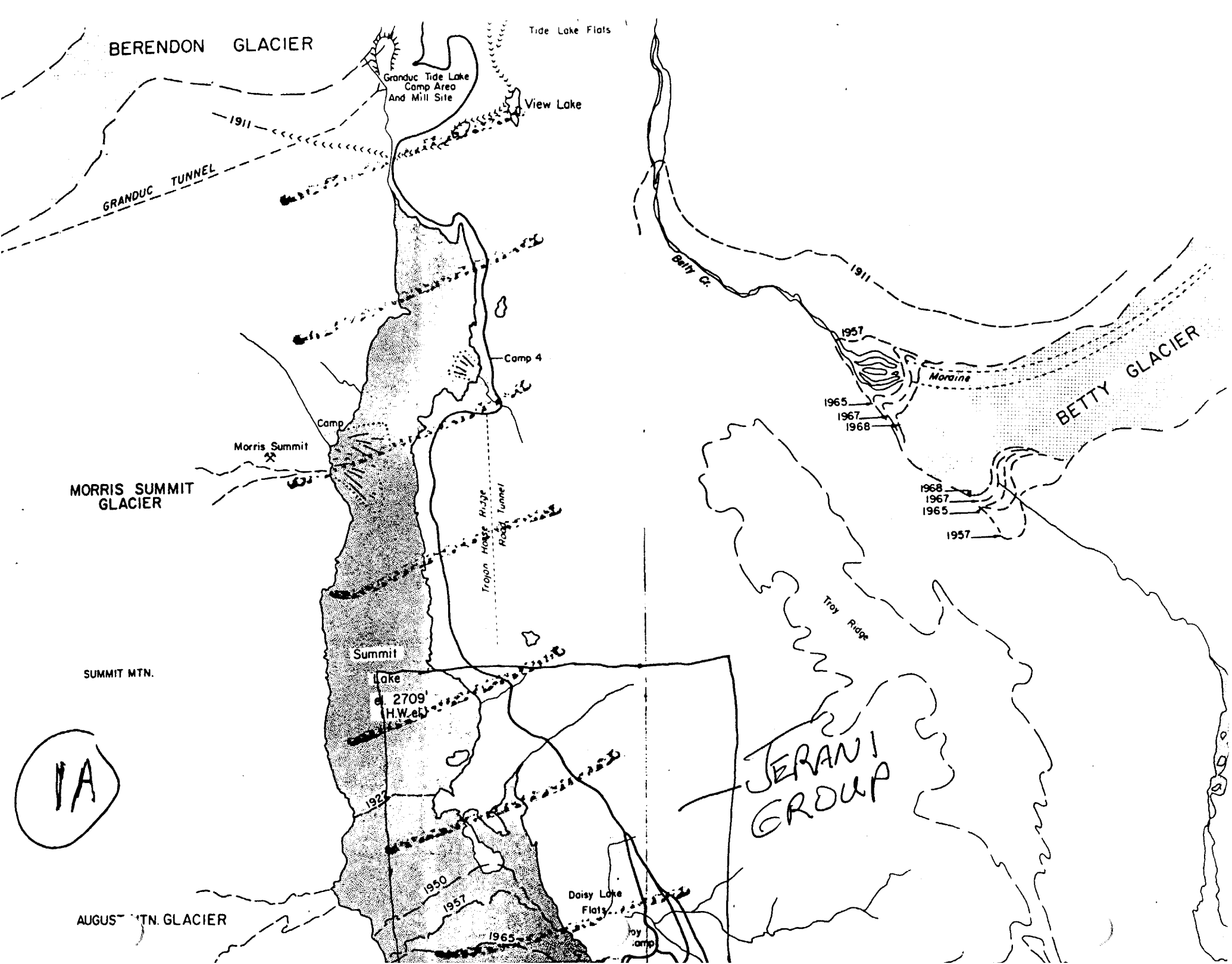
Starting with the Riverside Mine on the east side of the Salmon River in the Alaska pan handle on to the old Premier Silbak Mine which I believe is beginning of the massive sulphide and gold bearing pyrite ore bodies.The reason there was no oxidized material covering the main vein structures was that the growing glacier cleaned it away. It is very visible how the glacier stopped growing and left Silver Bute heavily oxidized. Most of Big Missouris ore pockets were deeper imbeded in the Big Missouri Ridge.

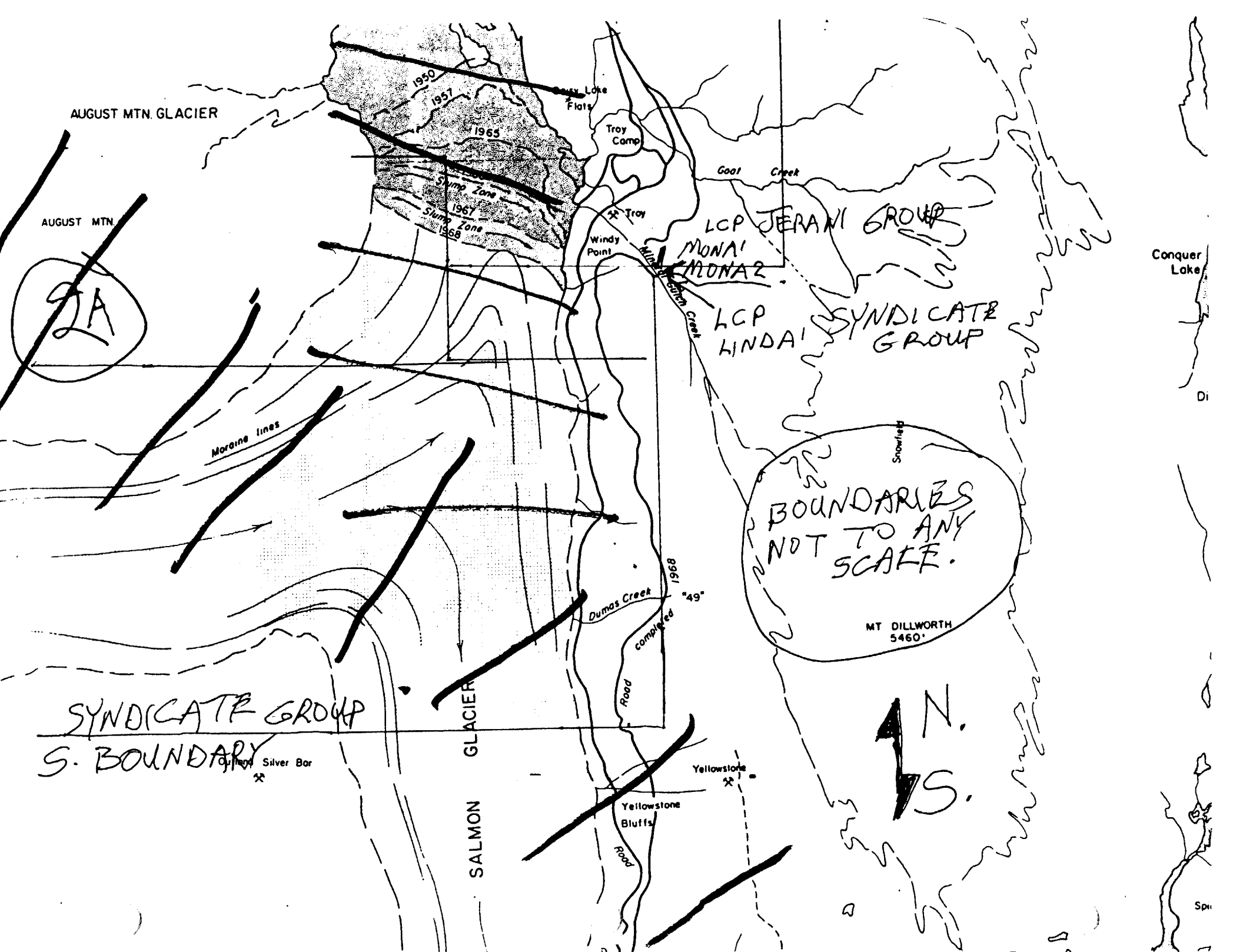
The Dago property was also mostly protected by a cover of volcanics. Westmin Mine had open pit mined the Dago Hill zone, S-2 zone, the Province zone. One zone left unmined was the Martha Allen zone. All of these zones are on the east side of the Big Missour Ridge.

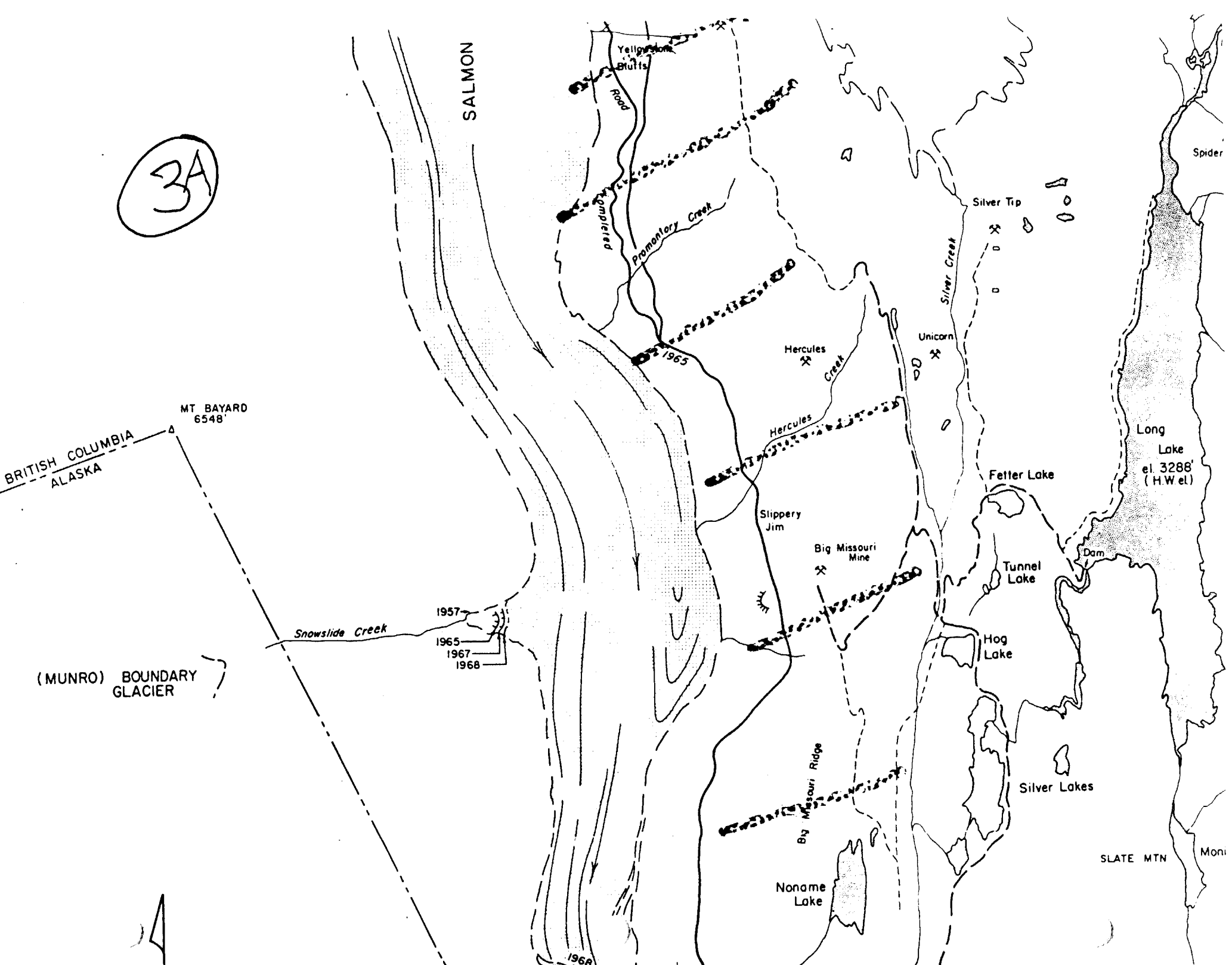
In appendix 1a to 4a it shows cross hatch lines from Premier Mine to a fork in the mineralized zone heading N.N.W. to the Granduc mine at the Leduc mine site. Also the zone heads on to Scottie Gold and one more North beyond the Granduc Mill Site. (Phillips claim) now as the Roland Claim. The main ore bodies of the Big Missouri and the Silver Bute Claim, were deep seated with little surface exposure. Scottie Golds main ore pocket started at 2800 ft.level well inside the mountain and was typical pyrite bearing gold.

With a definite trend of the Big Missouri type mineralization heading N.N.W. to the Granduc Leduc ore body I think that it is the tail end of the Big Missouri type ore zones.

From the fork in the major fault towards the North is the property known as the Jerani Group 35 UNITS. I was the founder of this property and a major share holder.This claim has one pocket of Big Missouri type mineralized area 300 ft.long X150 ft. wide. Also close by to the N.E. of the fork there is large Feldspar Porphry gold bearing zone attached to the footwall side of a 1500 ft. long gold,silver base metal section with a GANGUE separating the two zones, and lightly mineralized silicious mudstone contain GALIUM. This mineralized zone does not seem to be related to the Big Missouri type ore.


BERENDON GLACIER
Granduc Tide Lake Camp Area And Mill Site
Tide Lake Flats
View Lake
1911
GRANDUC TUNNEL
Camp 4
Camp
Morris Summit
MORRIS SUMMIT GLACIER
Trojan Horse Ridge
Road Tunnel
Summit
Lake
el. 2709'
(H.W.el.)
SUMMIT MTN.
1924
1950
1957
1965
AUGUST MTN. GLACIER
Daisy Lake Flats
Camp
Bally Cr.
1911
1957
Moraine
1965
1967
1968
BETTY GLACIER
1968
1967
1965
1957
Troy Ridge
JERAN! GROUP
1A


AUGUST MTN. GLACIER
AUGUST MTN.
1950
1957
1965
Slump Zone
1967
Slump Zone
1968
Lake Flats
Troy Camp
Troy
Goat Creek
Windy Point
Windy Ridge
Windy Creek
LCP JERANI GROUP
MONA1
MONA2
LCP LINDA1
SYNDICATE GROUP
Conquer Lake
Snowfield
BOUNDARIES NOT TO ANY SCALE.
MT DILLWORTH 5460'
Moraine lines
Dumas Creek
1968
"49"
completed
Road
SALMON GLACIER
SYNDICATE GROUP
S. BOUNDARY
Outland Silver Bar
Yellowstone
Yellowstone Bluffs
Road
N.
S.


3A
SALMON
Yellowstone Bluffs
Road
completed
Promontory Creek
1965
Hercules
Creek
Hercules
Unicorn
Silver Creek
Silver Tip
Spider
Long Lake el. 3288' (H.W.el.)
Fetter Lake
Dam
Tunnel Lake
Slippery Jim
Big Missouri Mine
Hog Lake
Silver Lakes
Big Missouri Ridge
Noname Lake
SLATE MTN
Moni
MT BAYARD 6548'
BRITISH COLUMBIA
ALASKA
Snowslide Creek
1957
1965
1967
1968
(MUNRO) BOUNDARY GLACIER
1968

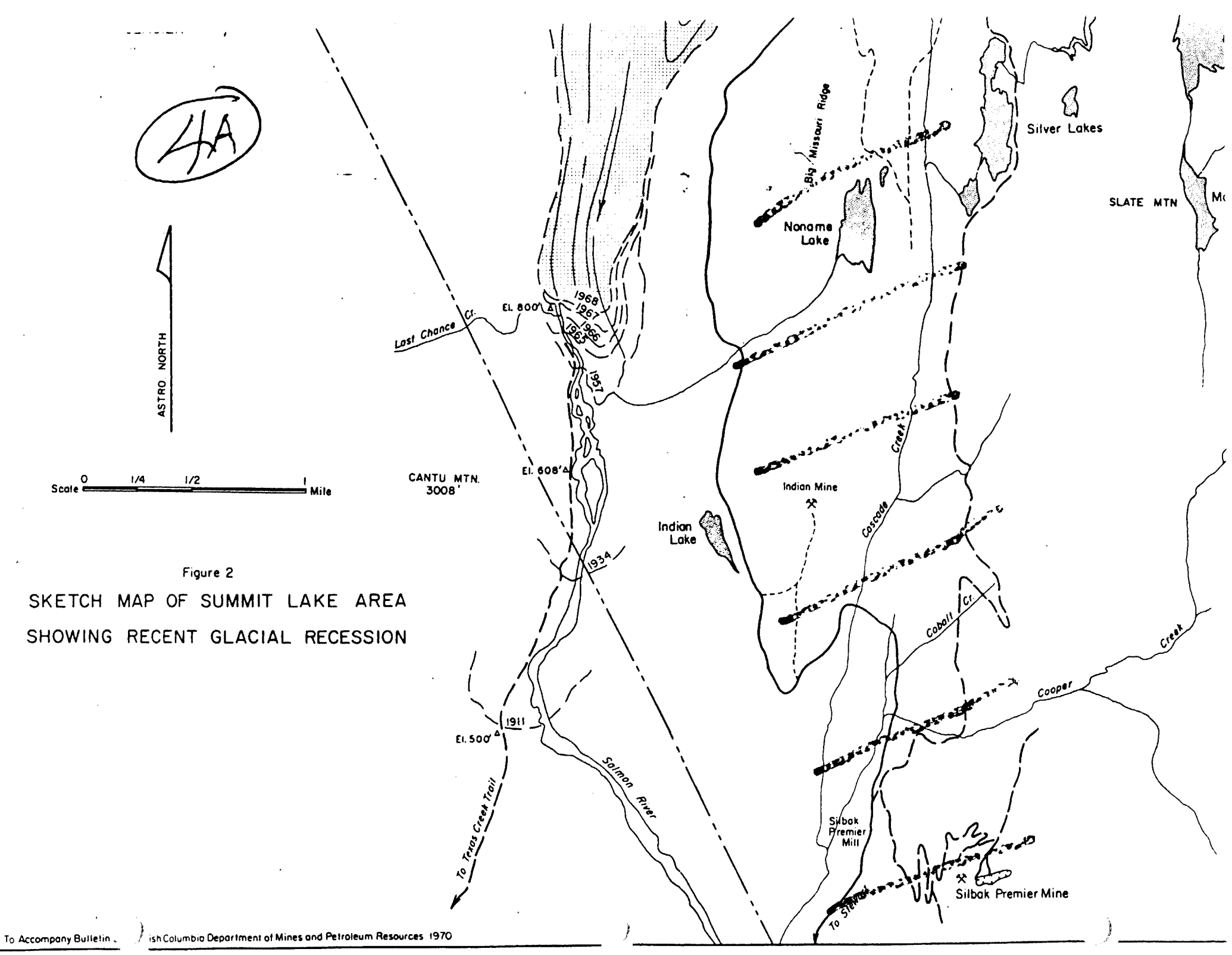
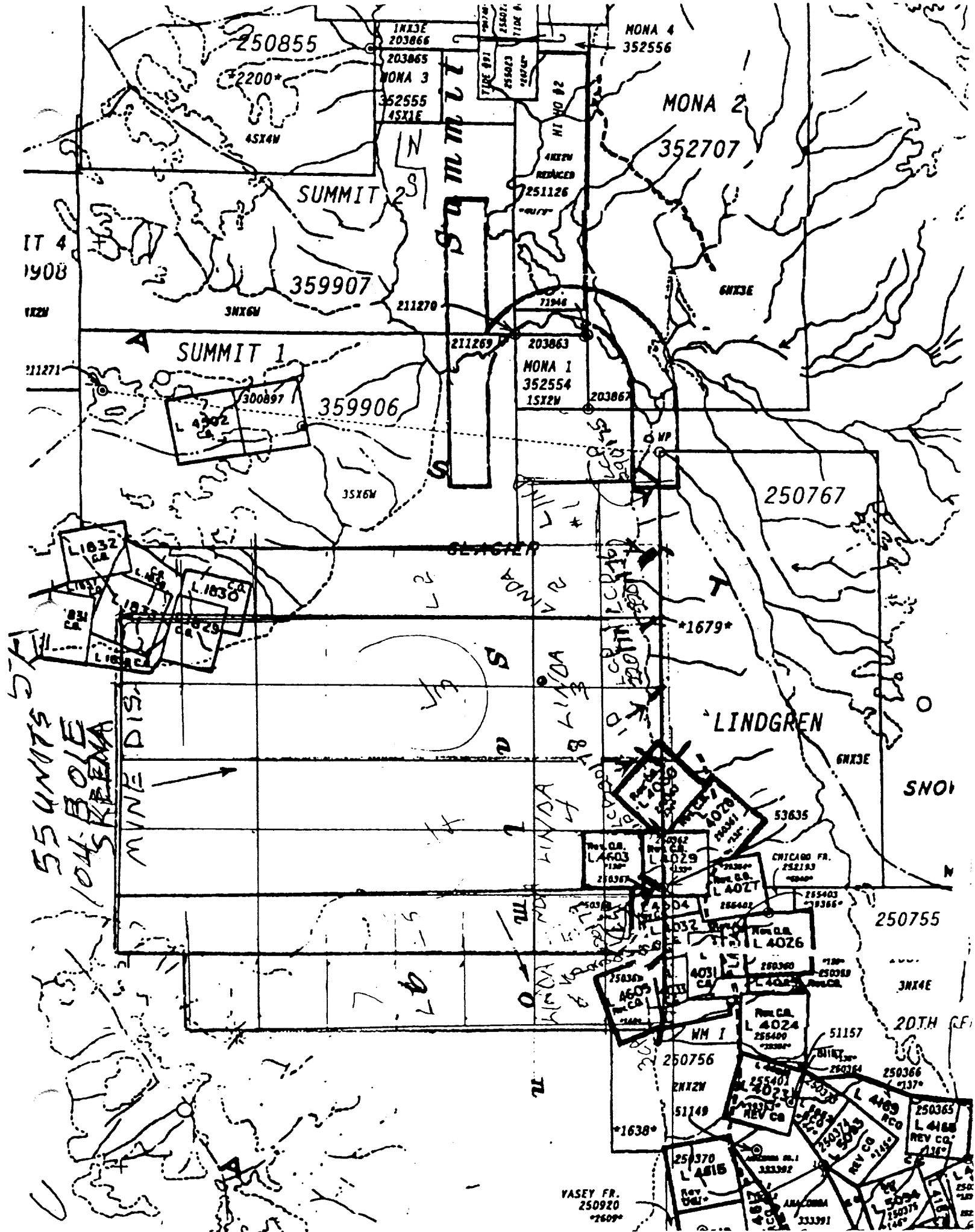


Figure 2

SKETCH MAP OF SUMMIT LAKE AREA

SHOWING RECENT GLACIAL RECESSION


250855
2200
4SX4W
INX3E
203866
203865
MONA 3
352555
4SX1E
MONA 4
352556
MONA 2
352707
SUMMIT 2
359907
3NX6W
211270
71946
SUMMIT 1
211269
203863
MONA 1
352554
1SX2W
203867
211271
300897
L 4302
359906
3SX6W
6NX3E
250767
GLACIER
1679
LINDGREN
6NX3E
53635
CHICAGO FR.
252193
250755
3NX4E
20TH
WM 1
250756
2NX2W
51149
1638
51157
250366
1137
250365
L 4468
REV CO
250370
L 4615
VASEY FR.
250920
2609
ARIZONA
333392
55 UNITS
104 BOLE
KEMA
MINE DISP

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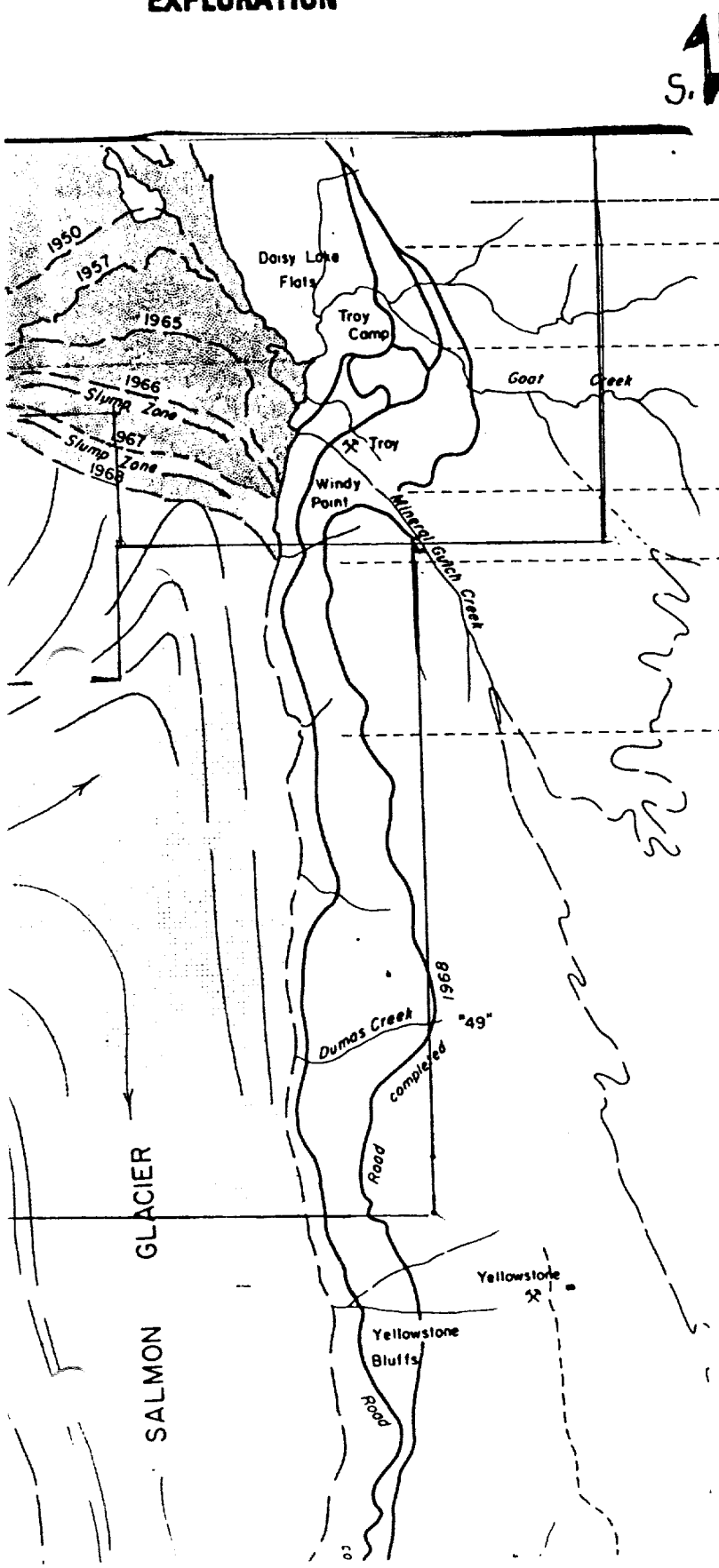


35 units JERANI GROUP.

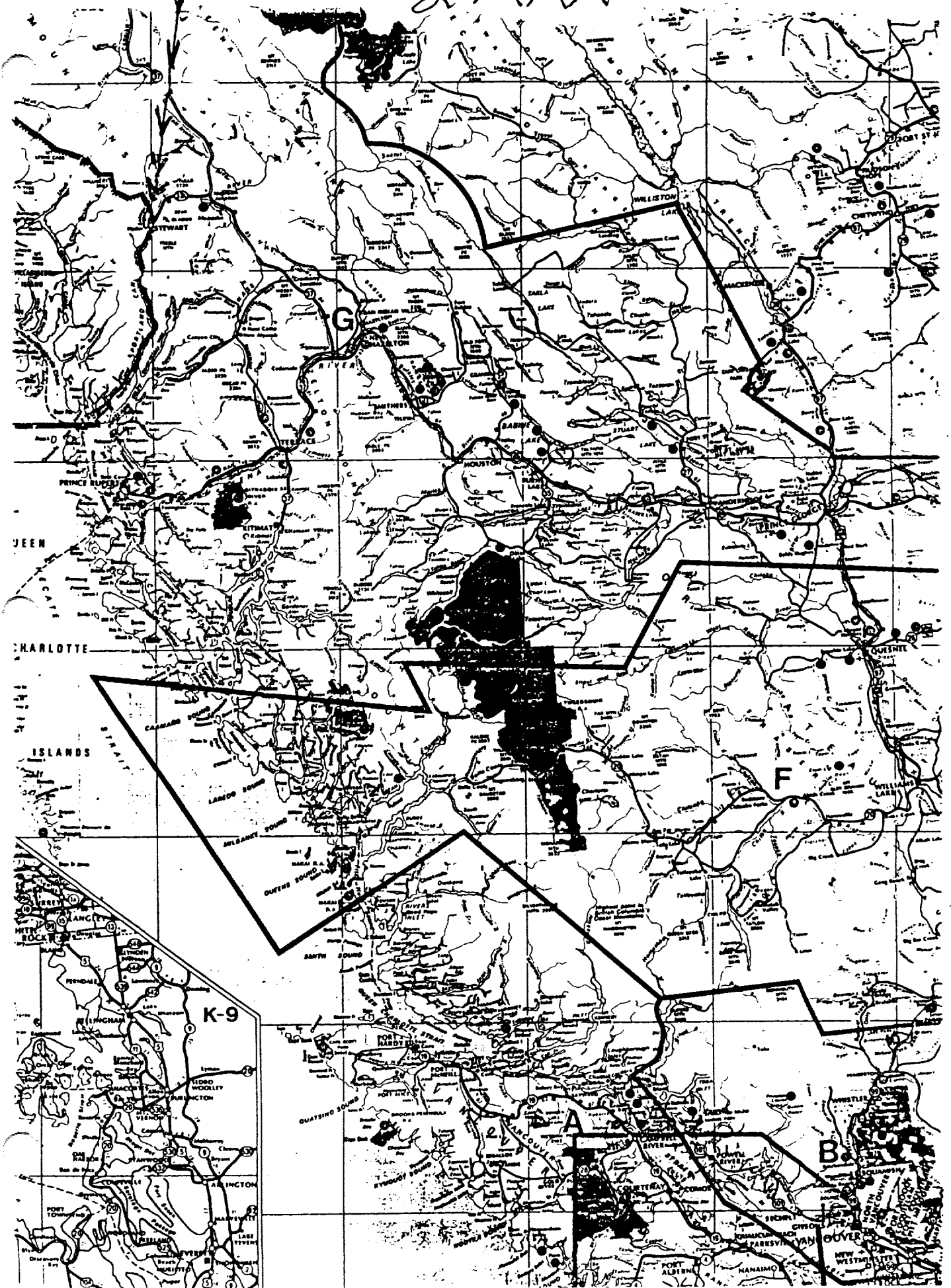
Back switch junction from present road to old original road which gives access to the East side of the Salmon Glacier.

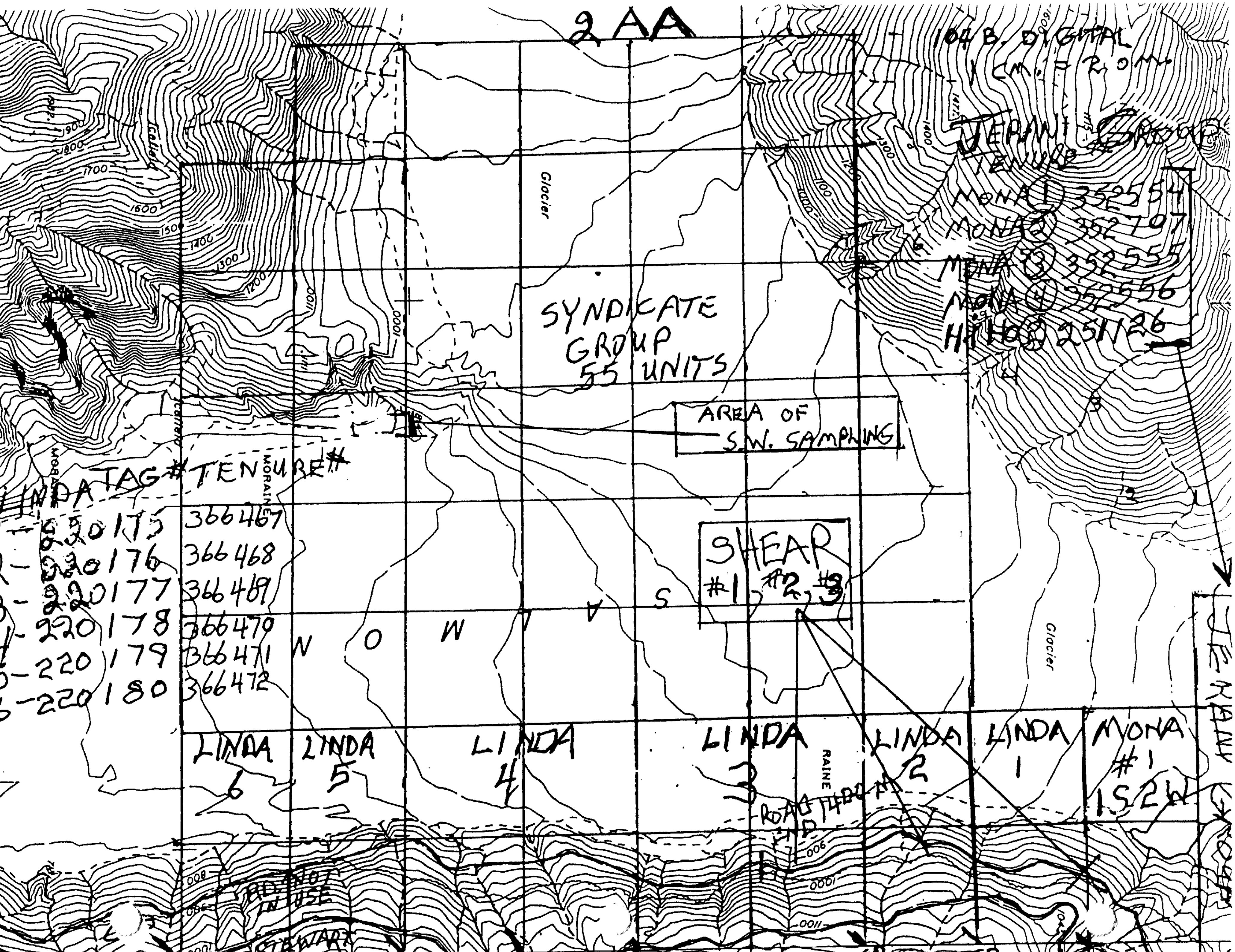
Upper Granduc road in use in Summer months July to October. 43Km South to Stewart via Hyder Alaska.

55 units SYNDICATE GROUP.

The lower access road was cleared for 1.4 Km. See appendix 2a.

PROSPECT AREA N.W. B.C. SKEENA DISTRICT.
2-AAA





2AA
104 B DIGITAL
1 CM = 20 M
JEPPIN GROUP
TENURE
MONA 1 352554
MONA 2 352797
MONA 3 352555
MONA 4 352556
HI HO 2 251126
SYNDICATE
GROUP
55 UNITS
AREA OF
S.W. SAMPLING
Glacier
LINDA TAG# TENURE#
220175 366467
220176 366468
220177 366469
220178 366470
220179 366471
220180 366472
SHEAR
#1 #2 #3
N O W V S
Glacier
LINDA 6
LINDA 5
LINDA 4
LINDA 3
LINDA 2
LINDA 1
MONA #1
1S2W
ROAD 1400 M
RD. NOT IN USE
STEWART
MORAINE
RAINE

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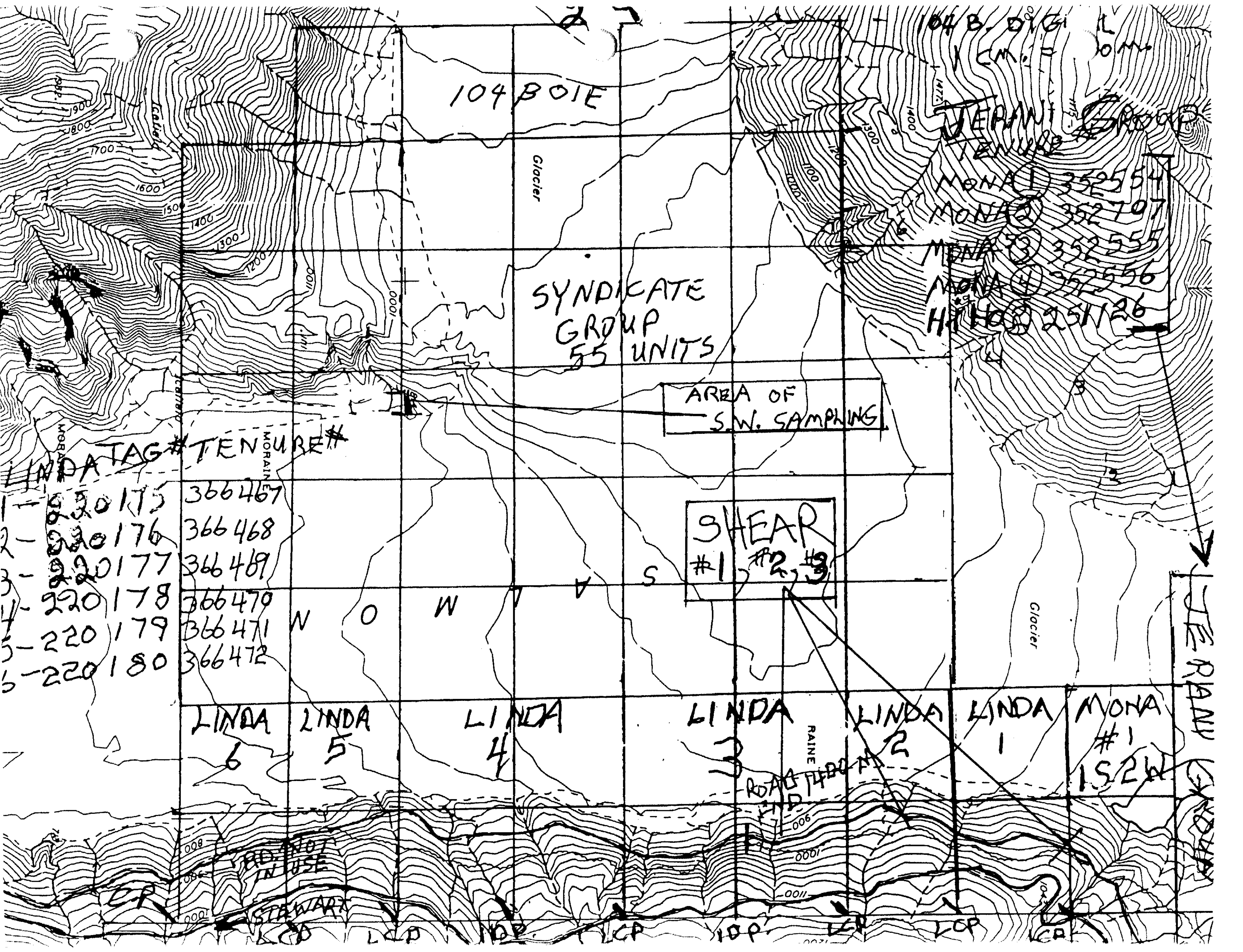
Once I had the road cleared for 1.4 Km.,I started a sampleing program. In 1400 meters I came across 3 shear zones (some people may call them mini faults).These shears are tracable up and beyond the main road into the east and keep getting narrower the further east they are followed. At road level elevation approximately2800 ft. I was taking samples from both sides of the shear zone.
The first shear zone is on the boundary between the Syndicate group and the Jerani group. Assay S.3 East-Au & Ag trace amounts. Host rock volcanics with a bull quartz (barren quartz) and calcite.
2nd. Shear Zone, #2- sample s 6a,6b.-S7-S8 &S9 are on north & south side of shear. S10 came from the quartz stock. S11, #11are S. of # 2.
The 3rd. shear zone is almost at the end of our road clearing. Core vein type pyrtized quartz stock. Chip sample was taken south of #3. These shear zones have a definite vertical postioning in the rock formation and are definitely East to West.
The following samples were taken at the S.w. corner (Outland Silver Bar Property) now in the Syndicate Group. S.W.Samples S1,2, was in a phyllitic shale over a 7 meter width. S.3 was a skarn dyke. S.4 was immediately to the South of skarn. S.5 was also to south of the skarn. This was accessed by White River Helicopter Service of Terrace, from Stewart.
SEE APPENDIX 2.A.--2 B.-- 2 C.

Samples are all marked on site for further reference.



104 B 01E
SYNDICATE
GROUP
55 UNITS
AREA OF
S.W. SAMPLING
SHEAR
#1, #2, #3
TENURE
MONA 1 352554
MONA 2 352707
MONA 3 352555
MONA 4 352556
LINDA TAG# TENURE#
220176 366468
220177
220178 366470
220179 366471
220180 366472
LINDA 6
LINDA 5
LINDA 4
LINDA 3
LINDA 2
LINDA 1
MONA #1
Glacier
MORAINE
RAINE
ROAD
RD. NOT IN USE
STEWART
LCP
IDP
CP

2 B.

ORE ZONE: OUTLAND SILVER BAR

CATEGORY: Assay/analysis
SAMPLE TYPE: Channel
YEAR: 1980

COMMODITY	GRADE	
Silver	166.0000	Grams per tonne
Gold	1.4000	Grams per tonne
Copper	2.1700	Per cent
Lead	2.2800	Per cent

COMMENTS: Two metre sample.
REFERENCE: Assessment Report 8909

LE GEOLOGY

The Outland Silver Bar occurrence lies on the west side of the Salmon Glacier, north of Mount Bayard. Host rocks are banded, dark, quartzitic siltstones and greywackes, which are bounded by andesitic tuffs of the Lower Jurassic Unuk River Formation (Hazelton Group). The area lies within the northwest extremity of the Eocene Portland Canal dyke swarm, which consists of diorite to granodiorite dykes. Hornblende granodiorite of the Texas Creek Batholith lies to the west and south.

The sedimentary rocks are marked by breccia and narrow mylonite zones and by complex, small scale, isoclinal folding. Quartz veins and mineralization cut altered porphyritic hornblende diorite and quartz diorite dykes and are subsequently cut by dark green andesitic dykes.

Several mineralized quartz veins and gossans occur on the property. The main vein or "Johnnies" vein, which trends north-northeast, dips 70 degrees east, and has been explored by two adits. The vein has a width of 1.3 metres, a mineralized length of 30 metres and occurs in brecciated altered siltstones. It has been cut by small dioritic dykes. Other smaller veins are found in the older dykes but generally show little extension into the siltstones. The veins consist of quartz with scattered galena, sphalerite, tetrahedrite and pyrite with minor chalcopyrite. These veins trend north to northeast and dip east. A 2.0 metre channel sample from the Johnnies vein assayed 166 grams per tonne silver, 1.4 grams per tonne gold, 2.17 per cent copper, and 2.28 per cent lead (Assessment Report 8909).

About 100 metres to the southeast, an east-northeast trending vein cuts silicified argillite. It is less than 50 centimetres wide and a 0.3 metre sample of vein material assayed 936 grams per tonne silver, 1.4 grams per tonne gold, 0.53 per cent copper, 7.02 per cent lead, and 7.68 per cent zinc (Assessment Report 375).

Lenses of sulphide mineralization, that have been referred to as being replacement-type, occur in pyrite-rich siltstones and mudstones, 500 metres east-northeast of Johnnies vein. These mineralized zones, which trend east-northeast and dip steeply north, contain pyrite, pyrrhotite, arsenopyrite, and scattered chalcopyrite, galena, tetrahedrite, argentite, sphalerite and an unidentified tungsten mineral. A 10 metre sample from and adit assayed 95.3 grams per tonne silver, 0.3 grams per tonne gold, 0.23 per cent lead, and 0.19 per cent zinc (Assessment Report 8909). Twenty-nine samples were assayed for tungsten oxide (WO3) and they contained between 0.01 to 0.06 per cent tungsten oxide (Assessment Report 8909).

From 1926 to 1929, 4 tonnes of ore produced 3328 grams of silver, 13 kilograms of copper, and 507 kilograms of lead.

IOGRAPHY

EMPR BULL *58, pp. 97,108,146-147; 63
EMPR OF 1987-22; 1991-17
GSC MEM 175, pp. 157,160-161
EMPR ASS RPT *375, *6198, *7728, *8909, *9736
EMPR AR 1921-71; 1922-87; 1923-82; 1925-106; 1926-64,100,446; 1927-104,408; *1928-117-118; *1929-49,109-110,505
EMPR EXPL 1976-180; 1977-221-222; 1979-280-281; 1981-104
EMPR FIELDWORK 1982, pp. 182-195; 1983, pp. 149-164; 1984, pp. 316-341; 1985, pp. 217-218; 1986, pp. 81-92, 93-102

2C.

NATIONAL MINERAL INVENTORY: 104B1 Ag2

MINFILE NUMBER: 104B 030

NAME(S): OUTLAND SILVER BAR, ELDORADO, SILVER BAR

STATUS: Past Producer — Underground
NTS MAP: 104B01E
LATITUDE: 56 09 05
LONGITUDE: 130 05 06
ELEVATION: 0884 Metres
LOCATION ACCURACY: Within 500M
COMMENTS: Gossan zone, (figure 35, Bulletin 58), located west of Salmon Glacier, north of Mount Bayard. Johnnies vein lies 500 metres to the west-southwest.

MINING DIVISION: Skeena
UTM ZONE: 09
NORTHING: 6223250
EASTING: 432600

COMMODITIES: Silver, Lead, Zinc, Gold, Copper, Tungsten

MINERALS
SIGNIFICANT: Pyrite, Galena, Sphalerite, Tetrahedrite, Pyrrhotite, Chalcopyrite, Arsenopyrite, Argentite
COMMENTS: Unidentified tungsten mineral present.
ASSOCIATED: Quartz, Pyrite
ALTERATION: Silica, Pyrite
ALTERATION TYPE: Silicific'n
MINERALIZATION AGE: Unknown — DATING METHOD: Unknown — MATERIAL DATED:
ISOTOPIC AGE:

OSIT
CHARACTER: Vein — Stratabound, Epigenetic — Replacement
CLASSIFICATION: Hydrothermal
SHAPE: Tabular — Sheared — STRIKE/DIP: 315/70E — TREND/PLUNGE:
MODIFIER: Folded — Metres
DIMENSION: 0030 x 0001
COMMENTS: Johnnies vein.

HOST ROCK
DOMINANT HOST ROCK: Sedimentary

STRATIGRAPHIC AGE	GROUP	FORMATION	IGNEOUS/METAMORPHIC/OTHER
Lower Jurassic	Hazelton	Unuk River	

ISOTOPIC AGE: 210+24-14 Ma
DATING METHOD: Uranium/Lead
MATERIAL DATED: Zircon

LITHOLOGY: Quartzitic/Quartzose Siltstone
Greywacke
Siliceous Argillite
Andesitic Tuff
Pyrite Siltstone
Mudstone
Porphyritic Hornblende Diorite Dyke
Quartz Diorite Dyke
Andesite Dyke
Gossan

HOST ROCK COMMENTS: Isotopic age reference is Brown, 1987.

GEOLOGICAL SETTING
PHYSIOGRAPHIC AREA: Boundary Ranges
TECTONIC BELT: Intermontane
TERRANE: Stikine — RELATIONSHIP:
METAMORPHIC TYPE: Regional — GRADE: Greenschist

INVENTORY

MINFILE NUMBER: 104B 029

KORRI HILL EXPLORATION
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Results from prospecting around the Big Missouri Ridge and around the Salmon Glacier. With the closing of Westmins Premier properties (note page 1) and Silver Bute mined by TENEJON RES.marked the end of mining.
Results from over 90 years of prospecting around edges of the Salmon Glacier.No one has ventured to find out what possibilties are available under the ice field.With all kinds of assays leading off the Big Missouri Ridge N.Westerly. I would require a electro magnetic survey. A company to do this survey has been contacted for a cost estimate.

The old and new assay results indicate a thorough search under the ice field is required.
In my opinion the last opportunity to establish a producing mine is the Jerani and Syndicate groups.
Red mountain could still become a mine.

Mining would sure be a booster for the town of Stewart since there is about 300 homes and apartments empty and a 100 serviced mobile home pads.

Appendix 4a,4b, will give you assay and cost results.

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5.

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Ph.& Fax (250) 636 2638.

TYPE OF WORK

PHYSICAL: Work such as trenches, open cuts, adits, pits shafts reclamation and construction of roads and trails Details as required under section 13, Part C, of the Regulations, including the map and cost statement must be given on or attached to this statement.

PROSPECTING: Details as required under section 9, Part C, of the Regulations must be submitted in a technical report. Prospecting work can only be claimed once by the same owner of the ground, and only during the first three years of ownership.

GEOLOGICAL, GEOPHYSICAL, GEOCHEMICAL, DRILLING: Details must be submitted in a technical report conforming to sections 5 through 8 (as appropriate),Part C, of the Regulations.

PORTABLE ASSESSMENT CREDIT (PAC) WITHDRAWAL: A maximum of 30% of the approved value of geological, geophysical, geochemical and/or drilling work on this statement may be withdrawn from the owner's or operator's PAC account and added to the work value on this statement as required under section 12, Part C, of the Regulations.

NOTE: Where required, the assessment report must be received within ninety days of the earliest due anniversary date on this statement.

TYPE OF WORK (Specify Physical (Include details), Prospecting, Geological, etc.)	VALUE OF WORK			
	Physical	Prospecting	Geological, etc.	
road clearing of avalanche material	1500.00			
Prospecting East side of claim		2525.70		
Helicopter from Stewart to S.W.prospect				
area at Salmon Glacier claims.	2500.00			
Prospecting S.W..area,W. of Ice Field.		200.00		
REPORT TO FOLLOW				
TOTALS	A 4000.00	B 2725.70	C =	D 6725.70

PAC WITHDRAWAL - Maximum 30% of Value in Box C Only

from account(s) of _____ ⇨ E

TOTAL F 6725.70

M26-2024

MTL 112 REV 06/05

Chemex Labs, Inc.

Analytical Chemists * Geochemists * Registered Assayers
994 Glendale Ave., Unit 3. Sparks
Nevada, U.S.A. 89431
PHONE: 775-356-5395 FAX: 775-355-0179

To: KORRI HILL ~~MINING LTD~~ EXPLORATION
~~BOX 27~~ GEN. DEL.
HYDER, ALASKA
99923, USA

Project :
Comments: ATTN: J. HILL

Page Number :1
Total Pages :1
Certificate Date: 20 DEC 1999
Invoice No. :19935935
P.O. Number :
Account :RRT

CERTIFICATE OF ANALYSIS A9935935

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R
S 11	205	226	10	0.4
S 3 EAST	205	226	< 5	< 0.2
S 5	205	226	< 5	< 0.2
S 6 A	205	226	< 5	< 0.2
S 6 B	205	226	< 5	0.2
S 7	205	226	45	5.6
S 8	205	226	< 5	< 0.2
S 9 CHANNEL	205	226	25	0.8
S 10	205	226	125	2.0
#11	205	226	10	0.6
S W 1	205	226	10	0.8
S W 2	205	226	10	0.8
S W 3	205	226	< 5	1.2
SS W 4	205	226	20	< 0.2
CORE VEIN SE	205	226	30	3.0
# CHIP	205	226	25	0.6

4A

COPY

CERTIFICATION: Grace Labra

Chemex Labs, Inc.

Analytical Chemists * Geochemists * Registered Assayers
994 Glendale Ave., Unit 7,
Sparks, NV, U.S.A. 89431-5730
PHONE: 775-356-5395
FAX: 775-355-0179

[redacted]

To: KORRI-HILL ~~MINING LTD.~~ EXPLORATION **
~~BOX 27~~ GEN. DEL.
HYDER, ALASKA
99923, USA

INVOICE NUMBER I9935935

BILLING INFORMATION

Date: 21-DEC-1999
Project:
P.O. No.:
Account: RRT

Comments:

Billing: For analysis performed on Certificate A9935935

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum) charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS, INC.
994 Glendale Ave., Unit 7,
Sparks, NV USA 89431-5730

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
16	205 - Geochem ring to approx 150 mesh	2.10		
	226 - 0-3 Kg crush and split	2.00		
	983 - Au ppb FA+AA	8.25		
	238 - Nitric-aqua-regia digestion	1.50		
	6 - Ag ppm Aqua R	1.25	15.10	241.60

Total Cost $ 241.60

TOTAL PAYABLE (U.S.) $ 241.60

DEPOSIT 150.00
91.60
SHIPPING 63.85
TOTAL COST 305.85

4B.

COPY

KORRI HILL EXPLORATION
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Stewart B.C. V0T1W0
Ph.& Fax (250) 636 2638.

In the first place my Father was a prospector-miner type of person He prospected and mined from ValDor Quebec-Timmins Ontario-Northern Manitoba-Anyox Kitsault area of B.C.

As for myself I am almost following in his foot steps, across Canada. In the early 50s to 1960, I started to build a marina, outpost hunting and fish camps for rental and a guideing service. Then in the early 60s I got involved supplying service to the Ontario Department of Mines Geoligy Department. This is when I got involved in prospecting. I was already a 16 year veteran miner. Mining in the Porcupine Destor Fault was quite an experience. There was quite a variation of rock, huge porphry ore zones with a pepper like gold. Graphite zones 20 plus feet wide,Vertically standing quartz veins with visible gold. This part of the Precambrian shield been host to at least 26 producing mines(mostly all closed by shortage of ore prices too low.My brother has a $7500.00 grant from the Ontario Government to do enough drilling on his property to use up the grant. By the time you read this he should have the D.D.Contractor on site. In 1965,him and I had 124 claims optioned to Texas Gulf Sulphur the discovery company of the Texas Gulf Mine in Timmins Ontario. Result was large graphite zone parallel to a long and wide Olivine Diabase Dyke. I worked in Sudbury at I.N.C O. at the 6800 level cutting out D.D. stations in Granite under such pressure that the granite was poping off the walls like dinner plates. I also worked in the Uranium Mines of Elliot Lake Ontario, mining in the flat lying Pebble Conglomerate.

So back in B.C. I worked in Campbell River(Boliden Mine) in the massive Sulphides,extremely hard Rhyolite. Worked in the Shales of Carolin Mine. I worked in a few other mines in Southern B.C. and in NEVADA U.S. Tungsten mine, and the Granite Mountains that the Kemano Completion tunnel was cut. In the B.C. N.W. I worked at the Cassiar Asbestos underground in the Serpintine rock. Erickson Gold. I had a contract with Westmin Resources making D.Drill stations on surface and underground. Plus I was a driller in the main pit and the Dago pit. I also did rehab work in the Big Missouri and worked for Tonto Mine Contractors in the Silver Bute min for Tenajon resources. I also worked underground at Scottie Gold.
I also worked Red Mountain with Tonto mining for American Barrick.
One of the most interesting phenomenon I have seen underground are Vugs. Northair mine north of Squamish B.C. had many.

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Well in 35 years picking the brains of many Geologists namely Bob Middleton, Dale Pyke, Ted Leahy all Ontario types. Then here in the N.W. B.C. we have locally Rex Johnston, Paul Wojac, Alf Randall. Many more whose names I cannot recall.
So with all the knowledge I gained along the way I am quite confident when I am in the field.

B.C. government vows to appease mining industry

VANCOUVER — The government of British Columbia will introduce a new series of measures and regulatory changes designed to appease the mining industry.

At a Vancouver luncheon, sponsored by the province's Mining Association (MABC), Deputy Premier Daniel Miller vowed that his government would streamline regulations, eliminate uncertainty in land tenure, promote mineral exports and address industry concerns over taxation.

"The government has to indicate that we welcome the industry," said Miller, who is responsible for mining and also oversees the portfolios of municipal affairs and investment and employment. "You can call it deregulation if you want."

He promised to consult with the province's mining industry in drafting a Mineral Exploration Code, which will outline regulatory practices in everything from prospecting to mining and employment.

The new code is currently under the jurisdiction of the Ministry of the Environment, but Miller said he wants it shifted to his portfolio.

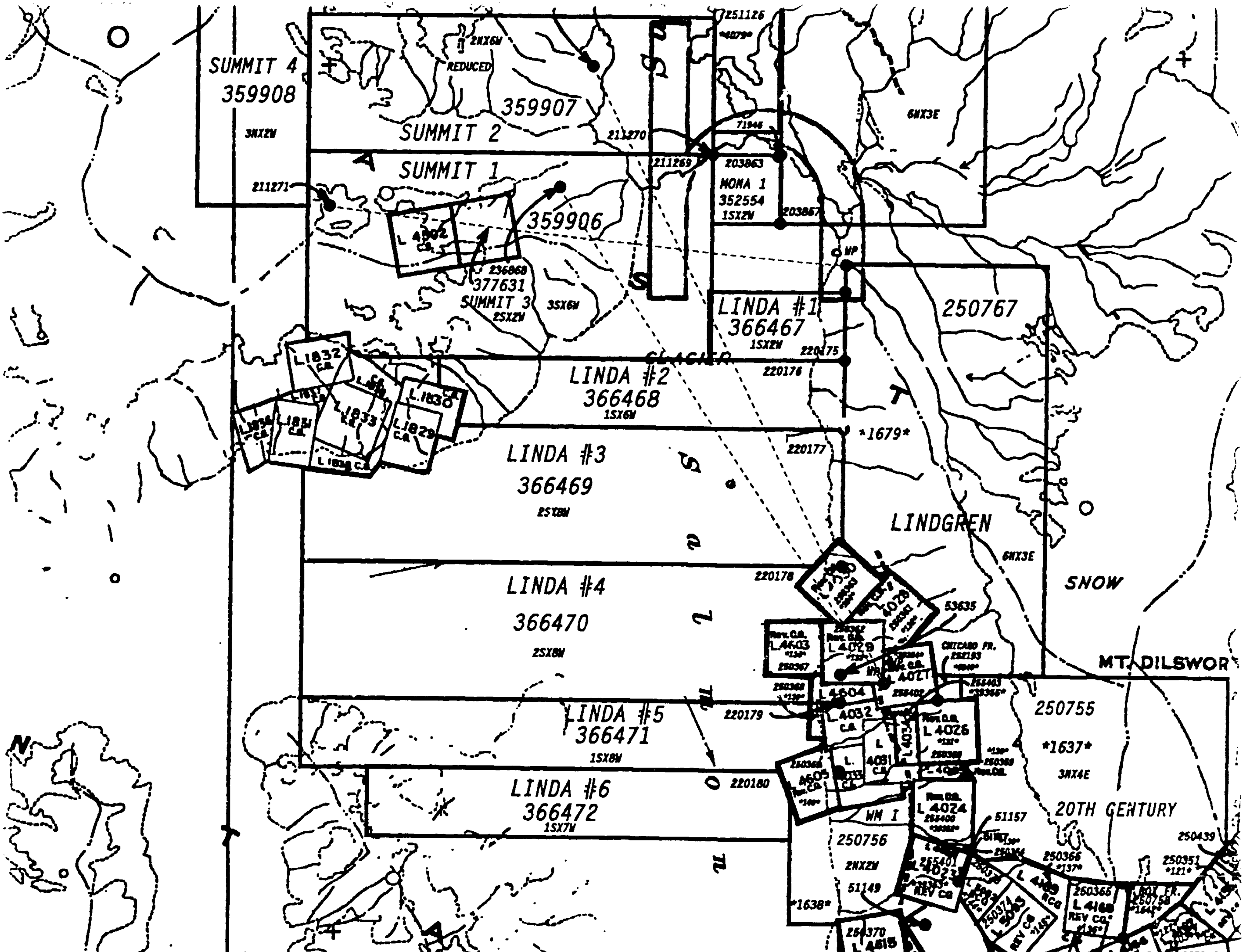
British Columbia's mining industry has hitherto been critical of the New Democratic Party government, accusing it of driving investment out of the province. But the new minister seems to be striking the right cord with many executives.

"We need a minister like [Miller] to represent us at the cabinet table," said Teck President Norman Keevil. "We need someone to promote the industry."

MABC President Gary Livingstone agrees.

"We're pleased that he is committed to growth in the industry and that he is addressing the issue of regulation."

"This government is better than the last one," mused Roger Watson, vice-president of Cominco.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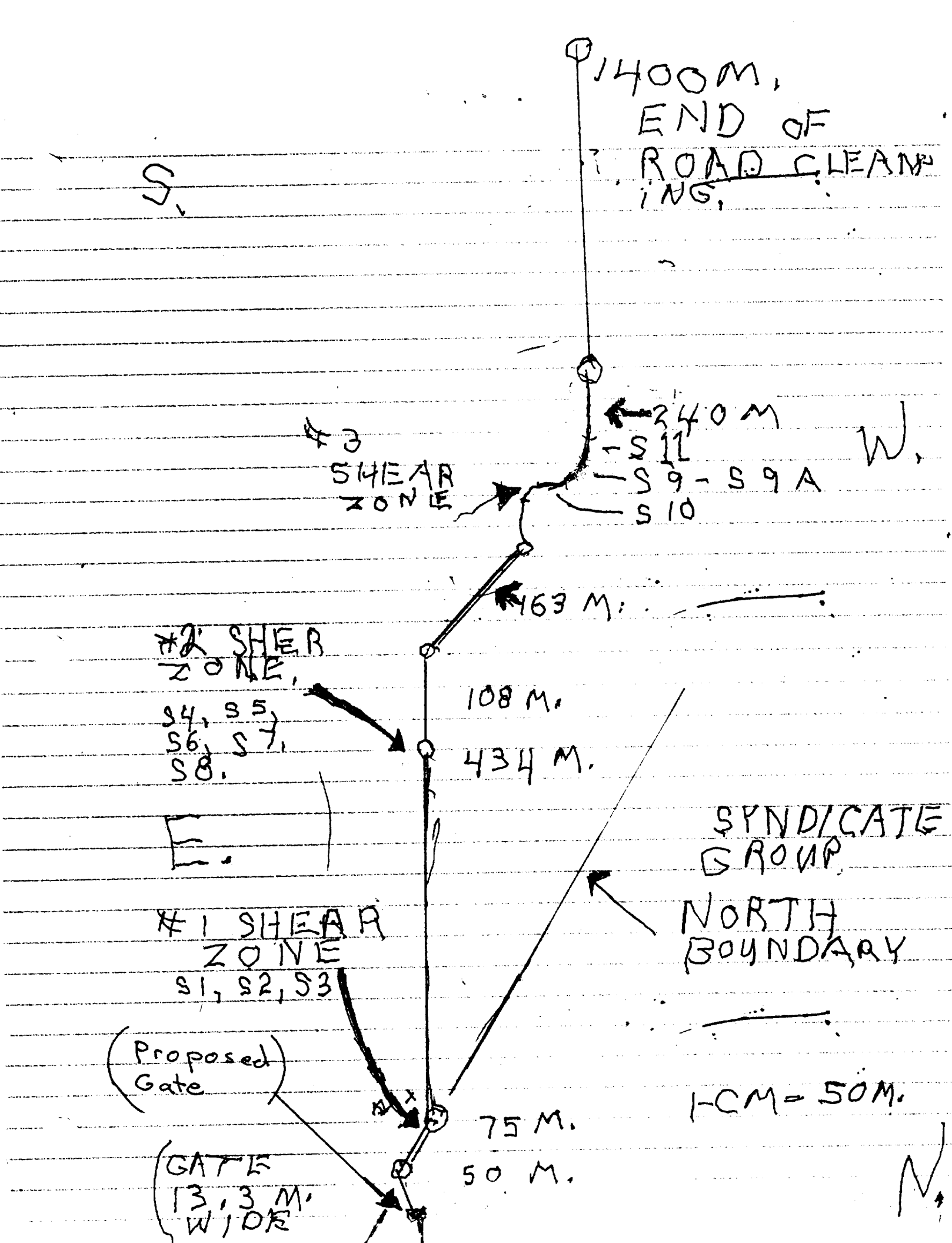
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