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**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

11,348

Claims WIM-Cal no 4&5, Cariboo Mining Division.

INTRODUCTION

LOCATION: Claims WIM-Cal 1 to 5.
 Cariboo Mining Division.
 North-West Corner of Map 93 A / 13 W(M)
 Latitude: 52o 58' N.
 Longitude: 121o 58' W
 Owner of Claims: R. Trifaux.
 Author of Report: R. Trifaux.
 Date of Submission: *January 83. B*

113

INTRODUCTION:(continued).

The area considered in this report is situated at 31 miles (approximately) in a South-Easterly direction from the Town of Quesnel, 7 miles from the bifurcation of the Barkerville Road and the Forestry Road, in a south westerly direction from the point of bifurcation.

To reach the claims, one takes the Barkerville Road on highway 97, to the Cottonwood hamlet, passing the Cottonwood river on the new concrete bridge. From the Cottonwood House (Old Boyd House Museum) kept by the Government of British Columbia, one continues for 4 miles to the above cited bifurcation with the Barkerville road. One engages on a right turn and will be on the Swift River Forestry Road. After 7 miles (approximately) one reaches the plateau where the claims are. The plateau has been logged 8 years ago and has been completely reforested with success. The road maintenance is one of the best, the road is always in good condition but one must watch for logging trucks working on the hills in the areas.

The claims are situated on the right bank of the Sovereign Creek which is flowing in a south-westerly direction. The reforestation on the plateau is hiding more or less the topography in the claims area. Activities in gold mining are still apparent this year in the region. Trucks are moving heavy equipment, culverts for roads accesses, but it seems there is a slowing down in the overall activities.

The claims have been prospected in previous years and in 1975, a geochemical survey has been done showing values in Cu, Ag, Zn, Pb, Mo. The values were good and showing the presence of Cu, Mo, Pb, Zn in anomalous ppm.

Several trenches and pits have been dug to discover the type of formation of the outcrops. Good values of silver have been found sporadically, on the plateau and at the bottom of it.

The work done this year is related to a survey in a new part of the claims of no 4 and 5 and 2 on the plateau. We are trying to know the possibilities of good values in silver in the area.

I have discovered this season some boulders with very finely disseminated sulfides and a new gossan in schists in the proximity of the boulders. The texture of the boulders resemble the one of some sandstone, but finer with numerous oxydations.

INTRODUCTION:(continued).

In a second survey(geochemical) on the second level road,I also found anomalous readings in nickel(693ppm) and zinc , see report no 121-0886 dated 04-06-81 from Bondar-Clegg and Company Ltd,Geochemical report:

Wim-Cal L 1	# 1	68ppm	zn
WIM-Cal L 1	# 2	171ppm	"
WIM-Cal L 1	# 3	182ppm	"
WIM-Cal L 1	# 4	460ppm	"
WIM-Cal L 1	# 5	530ppm	"
WIM-Cal L 1	# 6	250ppm	"
WIM-Cal L 2	# 1	95ppm	"
WIM-Cal L 2	# 2	100ppm	"
WIM-Cal L 2	# 3	64ppm	"
WIM-Cal L 2	# 4	84ppm	"
WIM-Cal L 2	# 5	124ppm	"
WIM-Cal L 2	# 6	110ppm	"

Enclosed,please find a Map,issued by National Topographic System, related to British Columbia concerning the soil background for copper, zinc,moly,lead in the different tectonic belts.

My claims are in the intermontane belt and the background in soils for zinc is 97ppm (approx).

from the above results the following can be concluded:

Zinc values with 2 times background: 3

" " " 5 times " : 2

There is a small cluster of anomalous values in zinc.I knew this of course and my new survey has been done to continue to know the mineralization of the claims.

Note:The works on WIM-CAL claims was done while I was in the Cariboos for prospecting my Kimo claims.

Claims WIM-CAL no 4 7 5, Cariboo Mining Division.

- TECHNICAL DATA -

MIN-EN LABS ICP REPORT Report no 3-355.

Samples-5 soils. 1 Rock.

Commodities	Samp. : no 50	Samp : no 51	Samp : no 52	Samp : no 53	Samp : no 54	Samp : no 55	Remark.
Silver	: 0	: .3	: .2	: 0	: 0	: .6	: ppm.
Arsenic	: 0	: 0	: 0	: 0	: 0	: 0	:
Bismuth	: 19	: 17	: 15	: 19	: 23	: 19	:
Cadmium	: 1.6	: 1.7	: .7	: .8	: 1.2	: 2.7	:
Cobalt	: 22	: 22	: 17	: 17	: 23	: 23	:
Copper	: 61	: 59	: 38	: 38	: 68	: 59	:
Iron	: 99500	: 77000	: 76800	: 83700	: 97200	: 128000	:
Moly	: 3	: 6	: 4	: 3	: 7	: 0	:
Nickel	: 28	: 30	: 24	: 22	: 36	: 14	:
Lead	: 0	: 8	: 0	: 0	: 0	: 0	:
Stibnite	: 0	: 0	: 0	: 0	: 0	: 0	:
Zinc	: 102	: 99	: 81	: 89	: 82	: 414	: Rock

On the logging road going on claims no 5 and 2, I found a new gossan. I took samples and did an ICP, analyse which gave some indications of mineralizations but nothing outstanding (see report below).

- Ag- .1 ppm.
- Bi- 18 "
- Co- 29 "
- Cu- 38 "
- Fe- 184000ppm.
- Ni- 53 "
- Th- 0 "
- U - 0 "
- V - 79 "
- Zn- 25 "

Report no 3-230.

Note: the nature of the gossan is less characteristic as a gossan than the one found on claim no 4 and which has been reported previously.
Iron is showing strongly but there is a total absence of pyrites or hematite or goethite.

From report no 3-355 and 3 -230 no new values in zinc have been discovered except in sample no 55 where bismuth(24ppm), Cd(2.7ppm) Zinc (414ppm) showed a good sample in rock with 414ppm. Naturally this is a sample only, but it tend to confirm the presence of zinc in the environment.
The anomalous values from report no 121-0886 of Bondar-Clegg in 1981, in soils, at a upper level than the present survey, plus the value in rock at this new level is worth investigating further, and I will do it.
The molybdenum in soils in report 3-355 is showing anomalous values 6 and 7ppm and I found copper with 490ppm in previous years in the same area.

TECHNICAL DATA(continued):

Samples taken from the south part of the Wim-Cal 5 claim, of altered greyish, brownish materials from the same plateau, but at a higher level (6 metres higher than the one of 3-355), on the logging road going N.W.:

The samples were taken in a dark rock at the bottom of the above said greyish materials.

Ag - .2ppm.

Bi - 16ppm

Cg - 2.1ppm

Co - 37 ppm.

Fe - 119,000.ppm. (the dark colour is the ferruginous material).

Ni - 139ppm.

Zn - 63ppm.

More sampling will be done on the claims with new horizons for the surveys. I have difficulties determining the halos with the presence of several gossans and the erratic values encountered.

The pathfinders elements are not increasing in a positive pattern to be able at this stage to situate the halo.

MINEN LABS ICP REPORT

FILE NAME: 3-272
ACT NAME: GE03

DATE: MAY 20, 1983
COMPANY: R. TRIFAU
PROJECT:

--- CONCENTRATION IN PPM ---

	MIN-19-8 3	MIN-20-8 3	MIN-21-8 3	MIN-22-8 3
AG	.2	.2	3.3	.3
AL	45000	5250	1680	14800
AS	0	0	0	41
B	42	4	0	23
BI	16	9	1	36
CA	42400	772	530	4950
CD	2.1	1.2	1.0	9.6
CO	37	7	1	57
CU	47	40	22	25
FE	119000	36700	7110	124000
K	1670	946	454	1800
MG	18800	1800	928	44900
MN	614	97	32	1840
MO	0	2	1	12
NA	264	38	18	169
NI	139	19	13	404
P	1850	175	130	1000
PB	0	38	0	72
SB	0	0	0	17
SR	48	9	3	54
TH	8	13	1	36
U	0	0	0	17
V	176.0	12.7	29.1	66.4
ZN	63	41	36	43

MIN-CAL
| | |

MIN-EN Laboratories Ltd.

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

ANALYTICAL REPORT

Project Hula - La - Win - cat 3 Date of report May 20/83.
and Hula
File No. 3-272 Date samples received May 19/83.

Samples submitted by:

Company: R. Trifaux

Report on: 4 (assay prep) Geochem samples

Assay samples

Copies sent to:

1. R. Trifaux, Coquitlam, B.C.
2.
3.

Samples: Sieved to mesh Ground to mesh -100

Prepared samples stored discarded

rejects stored discarded

Methods of analysis: 24 element ICP.

Remarks:

FILE NAME: 3-230
ACT NAME: 6E03

DATE: May 3, 1965
COMPANY: R. TRUST
PROJECT:

CONCENTRATION IN PPM

	MIN-EN-1 FS	MIN-EN-1 AS	MIN-EN-1 V	MIN-EN-1 LS
AG	.1	.1	.1	0
AL	5590	4170	2200	1230
AS	38	28		15
B	13	5	15	16
BI	0	0	10	1
CS	12000	2170	1500	1020
CO	4.7	2.4	0	4.5
CS	20	0	17	11
CO	9	20	33	20
FE	29700	10100	18400	5000
K	3550	1860	3170	1450
SD	5550	3390	14100	4090
HR	38	107	411	16
HO	5	2	0	0
MA	00	182	1200	109
NI	275	22	53	51
P	338	367	204	569
PB	32	28	0	27
SB	4	1	0	6
SR	45	14	0	39
TH	11	15	0	17
U	9	0	0	0
V	31.3	16.7	77.2	22.7
ZN	181	57	20	10

*W.H. Cal
Headline*

MIN-EN Laboratories Ltd.

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

ANALYTICAL REPORT

Project ¹⁹ ~~sa~~-6K-Ca, Kimo-13K-Ca Date of report May 3/83.
File No. 3-230 Date samples received May 2/83.
Samples submitted by:
Company: R. Trifaux
Report on: 4 rocks (assay prep) Geochem samples
.....
..... Assay samples

Copies sent to:

1. R. Trifaux, Coquitlam, B.C.
2.
3.

Samples: Sieved to mesh Ground to mesh -100
Prepared samples stored discarded
rejects stored discarded
Methods of analysis: 24 element ICP.

Remarks:

COMPANY: E. TRIFAUX

MIN-EN LABS ICF REPORT

(ACT:GEO3) PAGE 1 OF 2

PROJECT No:

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

FILE No: 3-355

ATTENTION: E. TRIFAUX

(604)980-5814 DR (604)968-4524

DATE: JUNE 14, 1993

REPORT VALUES IN PPM)	AG	AL	AS	B	BI	CA	CD	CO	CU	FE	K	MG
50 Soil L	0	38000	0	24	19	5760	1.6	22	61	99500	757	6010
51 Soil L	.3	30100	0	20	17	6920	1.7	22	59	77000	1220	6060
52 Soil L	.2	24100	0	15	15	5880	.7	17	38	76800	1020	4670
53 Soil L	0	25900	0	19	16	6280	.8	17	38	83700	868	5090
54 Soil L	0	34100	0	23	19	7320	1.2	23	68	97200	862	8200
55 Rock	.6	28700	0	19	24	18600	2.7	23	59	128000	358	11700
	✓		✓				✓	✓	✓	✓		

COMPANY: R. TRIFAUX

MIN-EN LABS ICP REPORT

(ACT:GEO3) PAGE 2 OF 2

PROJECT No:

705 WEST 15th ST., NORTH VANCOUVER, B.C. V6L 1T2

FILE No: 3-03

ATTENTION: R. TRIFAUX

(604)980-5814 OR (604)988-4524

DATE: JUNE 14, 1991

(REPORT VALUES IN PPM)	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN
50	646	3	166	28	1050	0	0	119	1	8	107.0	102
51	1250	6	125	30	1310	8	0	227	4	17	91.2	97
52	1560	4	117	24	1200	0	0	85	0	8	91.7	81
53	848	3	120	22	1250	0	0	94	0	9	101.0	89
54	803	7	137	36	939	0	0	86	4	9	133.0	82
55	792	0	770	14	370	0	0	50	0	8	149.0	414
		✓		✓		✓	✓					✓

MIN-EN Laboratories Ltd.

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

ANALYTICAL REPORT

Project *Isa* ~~Isa~~-Rd Date of report **June 14/83.**
 File No. **3-355** Date samples received **June 13/83.**
 Samples submitted by:
 Company: **R. Trifaux**
 Report on: **5 soil, 1 rock** Geochem samples

Assay samples

Copies sent to:

1. **R. Trifaux, Coquitlam, B.C.**
2.
3.

Samples: Sieved to mesh **-80** Ground to mesh **-80**

Prepared samples stored discarded
 rejects stored discarded

Methods of analysis: **24 element ICP.**

Remarks:

BRITISH COLUMBIA

NATIONAL TOPOGRAPHIC SYSTEM

Map sheets with data used for soil background

0 160 Miles

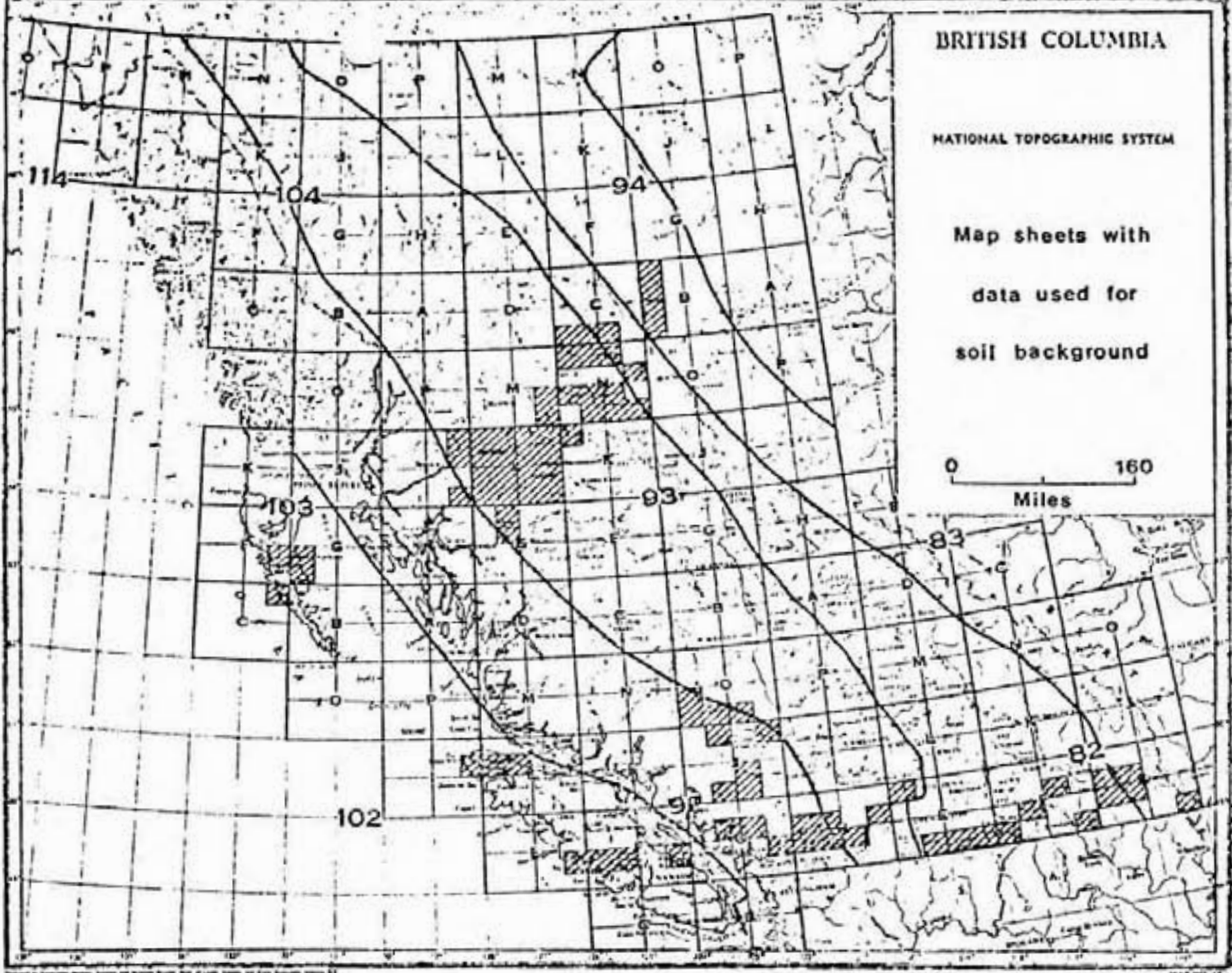


FIGURE 4—Distribution of NTS areas in which soil background data were assembled.

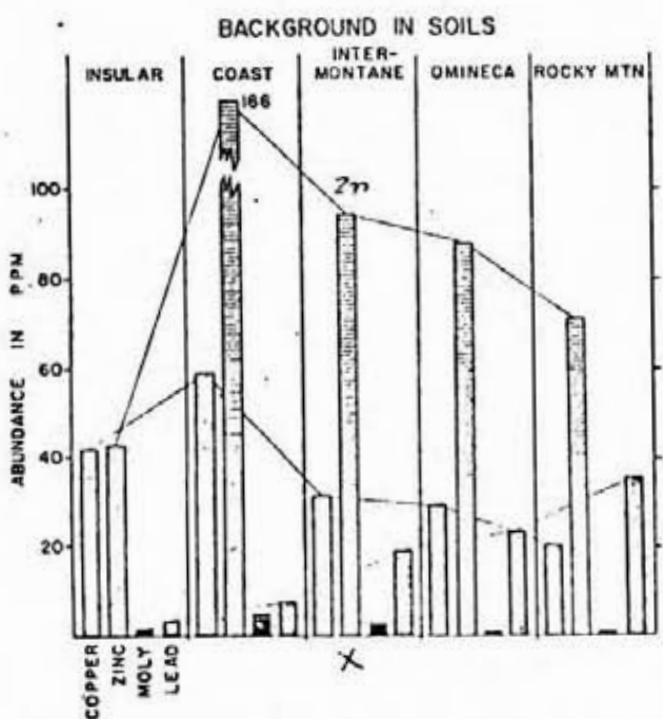


FIGURE 5—Histogram of the average level of metal background in soils by tectonic belt.

procedures in different laboratories. Recent reports, however, are very much more uniform in regard to methods; therefore the writer worked backwards from the most recent to take advantage of this consensus. Data were included only where hot acid digestion was used. Furthermore, the magnitude of the regional differences appears to be large compared with the residue of differences introduced by the diversity of sources. Finally, the writer was able to compare the silt data with a preliminary test of a small sample of soil data before engaging in the major program. The pattern evident in the silt and the small sample was not significantly changed by the larger sample. Figure 4 is a map showing the distribution of areas sampled. An attempt was made to sample a band across the middle of British Columbia coincident in part with the Skeena Arch and a band across the south of the Province. Not enough acceptable reports exist in the files for the northern Coast Crystalline belt to do this and so all reports available were used. Where frequency histograms or curves were part of a report the value selected as the background was the median value of the background to represent the metal content rather than the mode or the upper value of the background, which is quite commonly used. In reports without such analysis the writer approximated it. In all, 216 useful reports were studied representing several hundred thousand analyses. Table 5 shows the values for north

ITEMIZED COSTS

Dates.	:Time : Hr	: Costs \$: Descriptions.	:Milea	:Meals	Cos
16/5/83	2	20.00	:Discovery of Gossan on the West side of the for-			
			:mation. Colorful teints on some rocks.	:60km	:	
12/4/83	4	40.00	:Sample taken on claim 5. Mudstone, oolitic	:	:	
			: spots with green colours (Cu) in them.	:60km	: 1	:5.0C
17/5/83	3	30.00	:samples taken, sandstones?? flow banding,	:60km	:	
			:sometimes slaty.	:	:	
9/6/83	5	50.00	:Discovery of another gossan, lower level. North in	:	:	
			:claim no 4. sampling. Some sulphides.	: 60km	: 1	: 5.0C
10/6/83	3.5	35.00	:Discovery of boulders on plateau with heavy			
			:very finely disseminated sulphides.	: 60km	: 1	:5.0C
11/6/83	3.5	35.00	:Samples taken near boulders on the sites			
			:in rock and in soils.	: 60km	: 1	:5.0C
			:Part of trip to Quesnel and return.	:680km	:	
	21	210.00		:1040k	: 4	:20.0C

1040km : 1,7 = 611 miles @ 0,30cts =

\$ 183.30

Total costs (time) \$ 210.00 + 183.30 + 20.00 = \$413.30.

Dates	: report : nos	: Costs	: Remarks.
May-3-83	3-230	\$10,50	: Very fine grained altered (sandstone?)
May20-83	3-272	10,50	: Coarse, harder material, sulphides (some)
Jun17.	3-355	51.75	: Soils and rock.
Total		72.75	

ITEMIZED COSTS.(continued)

Miscellaneous costs.

Items	descriptions	Costs.
no 1	Bags(Kraft and plastic) Sample preparation	5.00
no 2	Report preparation,draft,compilation of documents,photo-copies of maps,reports,invoices. Typing,papers,carbons	90.00
no3	ribbon,diary work in field,locations etc.. Tests with mineral lamp,acids.	6.00 3.00
Total		104.00\$

WIM-CAL claim no5. Record no 861.

As per letter of Mr.R.Campbell.Gold Commissioner of the Cariboo Mining Division ,dated May 24/83.

CREDIT on G&P.receipt no 156978E. 100.00\$

See claims records on this matter.

SUMMARY OF ITEMIZED COSTS

Items.	Costs Descriptions.	Costs
1	Time. 21hrs x 10,00\$.....	210,00
2	Maage. 1040km Or 611miles @ .30¢.....	183,30
3	Meals. 4 X 5.00\$.....	20,00
4	Geochemical analyses by Laboratory.....	72,75
5	Miscellaneous costs.....	104,00
Total.	:	589,75\$.
	Plus costs retained on the G.P. receipt no 156978E	100,00
	See detail on misc. Costs	
	Grand total:	689,75\$

STATEMENT OF QUALIFICATIONS

Mining & Exploration, Education.

Belgium: Mining School of Chatelet, 1 diploma.

 Mining and Survey school of Tamines, 1 diploma.

 University du Travail, Charleroi, Mining, 1 Certificate.

Certificate and diplomas copies were presented with my 1977-1978 statement of works in the Cariboo Mining District.

EXPERIENCE: I learned all the phases of exploration for minerals in Africa with the following Belgian Companies:

- 1-La Société des Grands Lacs Africains from Brussels. Gold and Tin Mines in East Zaire.
- 2-La Société Minière Mirudi, Brussels. Gold, Tin, Columbite, Tantalite etc... in Ruanda-Burundi.
- 3-HENRION Explorations in Central Africa. Tin, Wolframite, Beryllium, gold etc. in Ruanda. Also Gold Mines in Uganda.

I prospected the granitic massifs of East Zaire and Ruanda-Burundi for cassiterite, wolframite, columbite, beryllium, with success and established the plans and reserves of prospects and deposits. In each case where I mined a property I was able to increase the reserves by investigating the terraces. Topographical mapping, geological mapping, locations of lines with pits, with values of commodities were established by myself.

I mined placers, alluviums, eluviums, veins underground and open-pit mines as they were in those days. (1936-1953) All the values were established by washing the gravels and knowing the weight by pit. Zones of influence were established with the reserves.

Today, in Canada, I still wash the gravels for some commodities because it is still the only way to know their values.

With the geochemistry methods of exploring I do my geochemical sampling with the informations established in the books related to this science. Stream sediments, soils, rocks surveys with analytical works done by Laboratories are the best and most economical ways for the prospector today to find a prospect.

I up-date my knowledge of exploration and mining methods, even today, with the readings and studying publications like the Canadian Mining & Metallurgical Bulletin, The EM/journal from the United States, publications from the Department of Mines in Victoria, from the Geological Survey of Canada in Vancouver, from the Department of Mines in Ottawa.

The "CIM" Bulletin is one of the best reference on Geochemical Surveys in Canada, on exploration for hidden deposits by geochemistry, on mining methods, on treatment of the ores, on knowledge related to heavy Equipment, on statistical works and miscellaneous informations all related to exploration, mining and metallurgy.

I buy books related to the informations on a single commodity, with its geology, geochemistry, on its exploration methods etc...

MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

Phone: (604) 980-5814 or 988-4524
Telex: 04-352828

INVOICE

N^o 2016¹⁷ A

DATE May 25/83.
YOUR ORDER NO.

TO • Mr. R. Trifaux,
• 308-751 Clarke Rd.,
• Coquitlam, B.C.

IN ORDER NO.	TERMS	F.O.B.	Hula			
QUANTITY	STOCK NUMBER/DESCRIPTION		UNIT PRICE		AMOUNT	
3-272						
4	rock geochem - 24 element ICP		7	50	30	00
4	rock assay prep		3	00	12	00
	TOTAL				42	00

WE ARE PROFESSIONAL SERVICES AND ARE PAYABLE WHEN RENDERED.
-R- 30 DAYS 2% INTEREST PER MONTH WILL BE CHARGED.

Paulley
332

INVOICE

MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET
 NORTH VANCOUVER, B.C.
 CANADA V7M 1T2

Phone: (604) 980-5814 or 988-4524
 Telex: 04-352828

N^o 1898¹⁸ A

DATE May 4/83.
 YOUR ORDER NO.

TO · R. Trifaux,
 · 308-751 Clarke Rd.,
 · Coquitlam, B.C.

ORDER NO.	TERMS	F.O.B.	Tsa-6K-Ca, Kimo-13K-Ca		
3-230					
QUANTITY	STOCK NUMBER/DESCRIPTION	UNIT PRICE		AMOUNT	
4	rock geochem - 24 element ICP	7	50	3000	
4	rock assay sample prep	2	75	1100	
	TOTAL			<u>4100</u>	

*for 6/4
12-521*

SE ARE PROFESSIONAL SERVICES AND ARE PAYABLE WHEN RENDERED.
 R 30 DAYS 2% INTEREST PER MONTH WILL BE CHARGED.

MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET
 NORTH VANCOUVER, B.C.
 CANADA V7M 1T2

Phone: (604) 980-5814 or 988-4524
 Telex: 04-352828

INVOICE

19
 N^o 2139 A

DATE June 17/8

YOUR
 ORDER NO.

TO . R. Trifaux,
 . 308-751 Clarke Rd.,
 . Coquitlam, B.C.

OUR ORDER NO.	TERMS	F.O.B.	Tsa-Rd			
3-355						
QUANTITY	STOCK NUMBER/DESCRIPTION	UNIT PRICE		AMOUNT		
5	soil geochem - 24 element ICP	7	50	37	50	
5	soil sample prep		85	4	25	
1	rock geochem - 24 element ICP	7	50	7	50	
1	rock sample prep	2	50	2	50	
	TOTAL			51	75	

THESE ARE PROFESSIONAL SERVICES AND ARE PAYABLE WHEN RENDERED.
 IF R 30 DAYS 2% INTEREST PER MONTH WILL BE CHARGED.

MAP no 1-
Scale: 1: 50,000.
WIM CAL Claims:Location.
Swift River Forestry Road,(Cariboo)

5

(FOR PLACER SEE P 93A/13W)

M 93A/13W

53°00'

122°00'

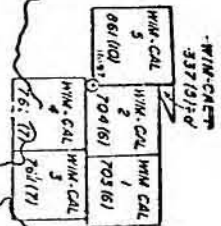
A

SCALE - 1/50,000.

B

11348

GEOLOGICAL BRANCH
ASSESSMENT REPORT



From L. Pat Tom cl.
TRIP WIMTA 3

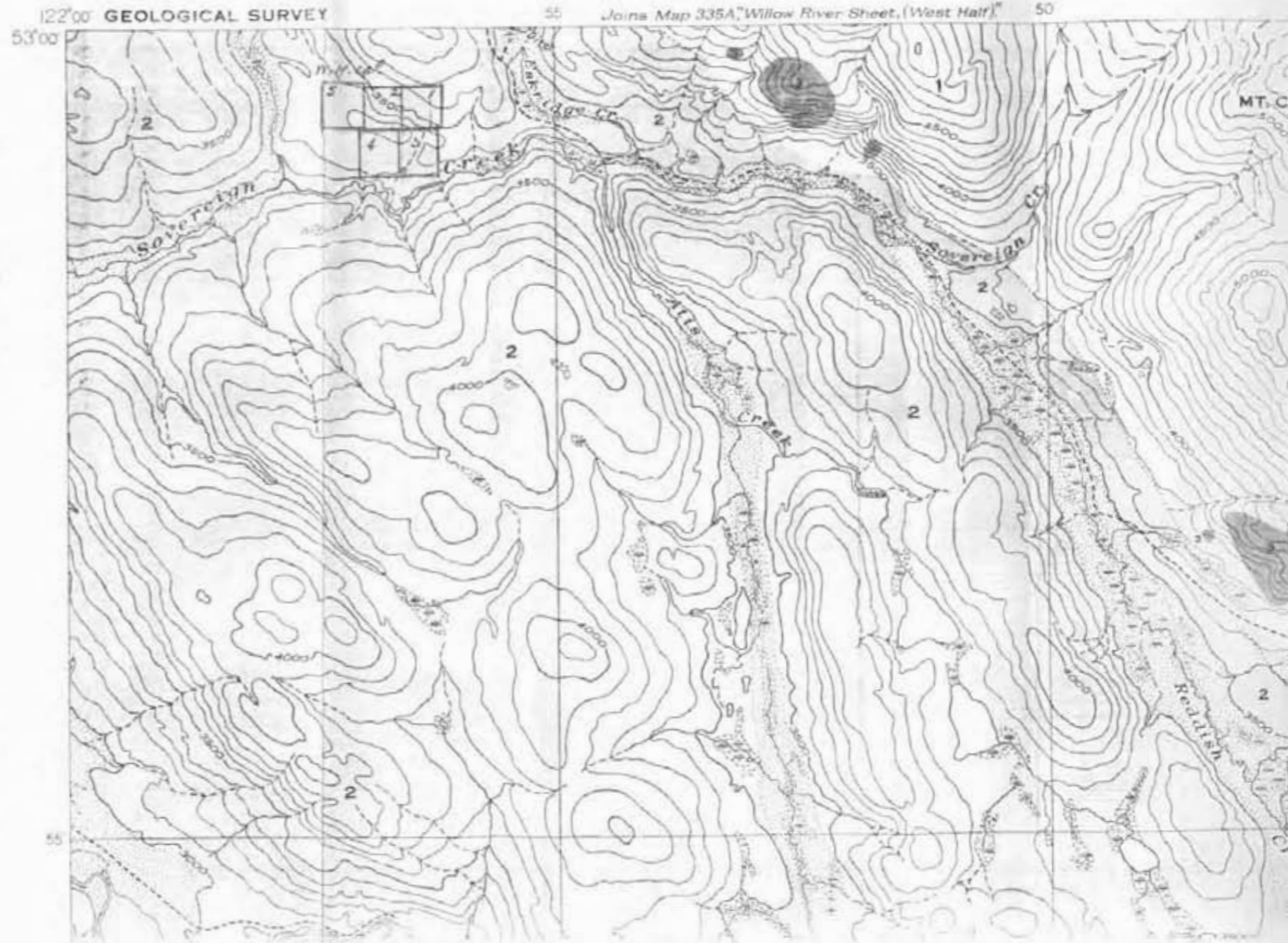
MAP No 2-
Scale: 1:63,360. 1inc=1 mile.
Map of Chiaz creek no 564a
Geology and Topography.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

11,348

LEGEND

MESOZOIC	JURASSIC (?)	3	Amphibolite, other basic rocks	QUESNEL RIVER GROUP
		2	Shale, argillite, sandstone, basalt, flow-breccia, tuff	
ROZOIC CAMBRIAN	CARIBOO SERIES	1	RICHFIELD FORMATION (mainly 1: quartzite, quartz-sericite schist, etc.)	



Keno Lake
Gal

Mitchell Bay
HORSELY PENINSULA
40
40
50

MAP no 3-Scale 1:125,000.

QUESNEL LAKE.

Geology. Edition no 2.

Department of Mines and Technical Surveys.

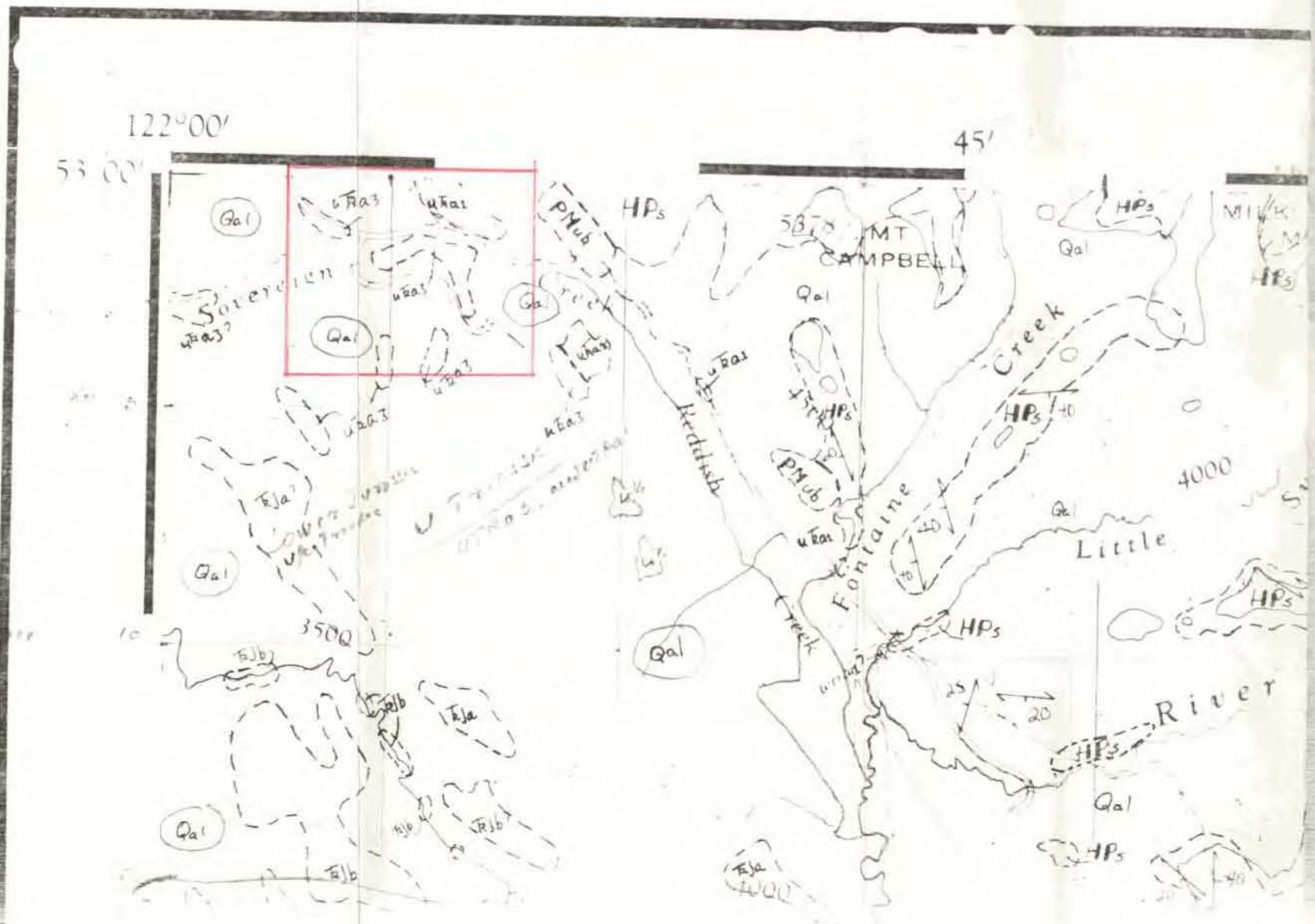
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

93 A

11,348

Topographic & Geologic

Gal. unmetamorphosed gneiss
 T₂a. Basaltic and andesitic
 flows and tuffs. Great
 amount of sandstone
 UTR₂ Upper and middle and
 lower sandstone
 and shale + T₂b
 UTR₁ Middle and lower
 sandstone and shale
 and shale
 and shale
 and shale



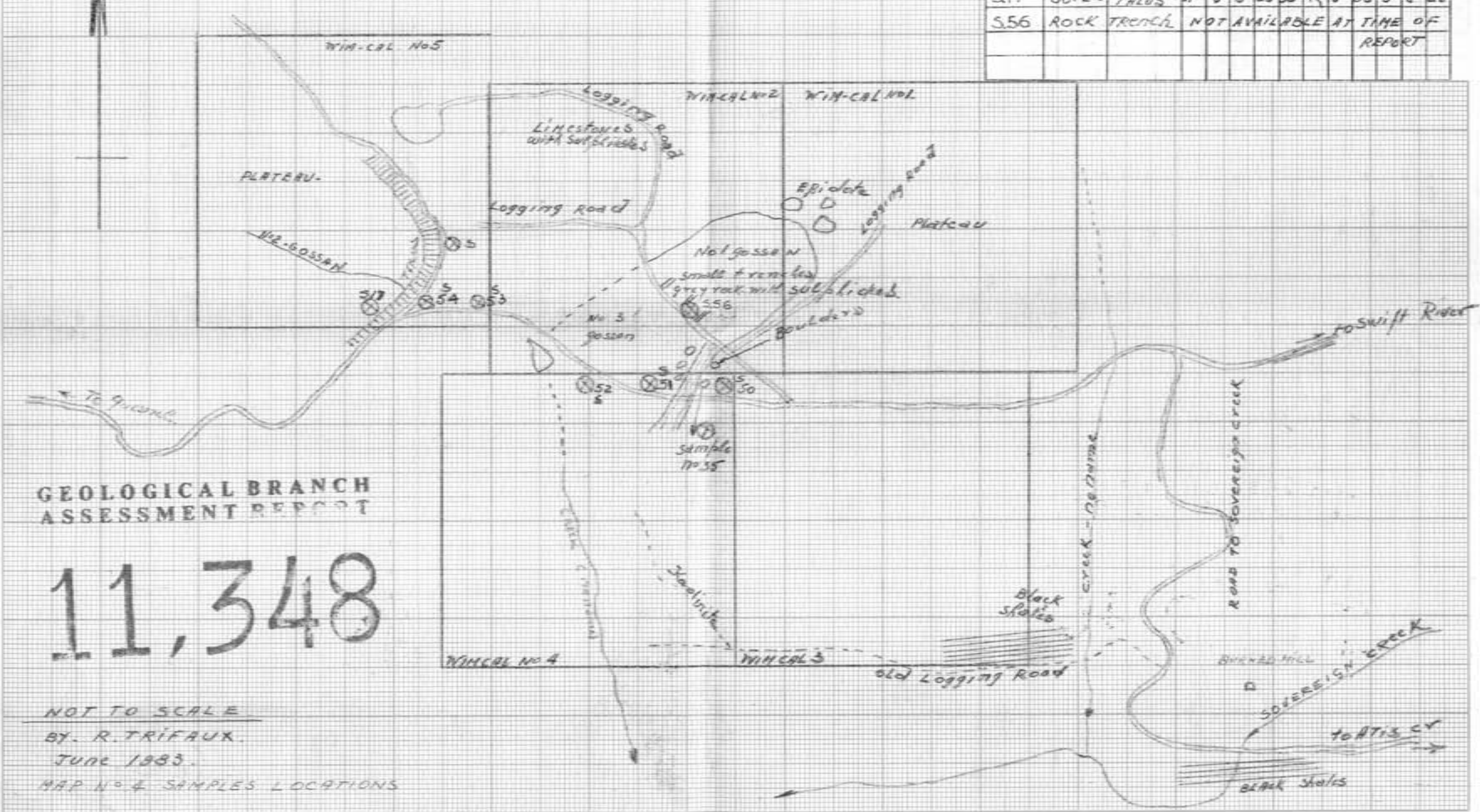
GRAPHIC CONTROLS CANADA LTD. MADE IN CANADA

TO 1/4 L. SQUARE BOX 20 TO THE INCH SPECIFY TRACING OR DRAWING PAPER

WIM-CAL CL. NO 2, 4, 5.

SAMPLES - LOCATIONS

SAMPLE NO	NATURE	DEPTH	AG	AS	CO	CU	FE	MO	NI	PB	Sb	Zn
S.50	Soils	22 CM	0	0	1.6	22	61	3	28	0	0	102
S.51	SOILS	25 CM	3	0	1.7	22	59	6	30	8	0	99
S.52	SOILS	27 CM	2	0	7.17	38		4	24	0	0	81
S.53	SOILS	26 CM	0	0	8.17	38		3	22	0	0	89
S.54	SOILS	34 CM	0	0	12	23	68	7	36	0	0	82
S.55	ROCK	DYKE	6	0	2.7	23	59	0	14	0	0	114
S.17	SOILS	BOTTOM TALUS	1	0	0	29	38	0	53	0	0	25
S.56	ROCK	TRENCH	NOT AVAILABLE AT TIME OF REPORT									



GEOLOGICAL BRANCH ASSESSMENT REPORT

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NOT TO SCALE BY R. TRIFAUX JUNE 1983.

MAP NO 4 SAMPLES LOCATIONS