

Possibility for analysis of GOCL
samples for Pb-Zn-Cu. 840195

Gulf has many measured sections
in N.E. B.C. and it is possible
that one or more of these are near
the Robb Lake zinc showings
of Texas Gulf and/or Brinex.

We should analyze 2 measured
sections, one near Robb Lake &
the other some distance away to see
if there is any noticeable change in
Zn in the carbonates.

We should analyze fms above &
below the ore-bearing horizons as
well as the ore-host formation.

Pat - locate measured sections in
N.E. B.C. with respect to Robb
Lake Zn showings

① From LLOYD

Detailed Section Descriptions, NE B.C.

NORTHEAST B.C.

1953
Party 43.

Corresponds to
① on map

Detailed Section Descriptions

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✓ 43-RL-C-53	" "	" "	15
✓ 43-WL (P,B,D)-53	Wapiti Lake	54° 35' N, 120° 42' W	16
✓ RL-B	Redfern Lake	57° 22' N, 123° 53' W	30
✓ 43-OTC-1-53	One-ten-Creek	58° 38' N, 124° 40' W	33
43-SL-B-53	Summit Lake	SW side Mt. St. Paul (Alaska Hwy.)	44
43-SL-A-53	Summit Lake	Mile 392, Alaska Hwy. plus 3/4 mi. S.	48
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✓ 43-PR-D-53	Peace River	56° 2' N, 123° 32' W	73
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✓ 43-PR-F-53	" "	56° 3' N, 123° 40' W.	84
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✓ 43-PR-C-53	" "	56° 2' N, 123° 32' W.	93

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✓ 43-ML-B-53	" "	59° 4' N, 125° 48' W	111

corresponds to ③ on map

MEASURED SECTIONS

DD-1-64	JESSA DAWN	$54^{\circ}32'42''N$	$120^{\circ}41'00''W$	✓
RDE-1-64	RED DEER EAST	$54^{\circ}26'54''N$	$120^{\circ}35'18''W$	✓
RDS-1-64	RED DEER SOUTH	$54^{\circ}21'24''N$	$120^{\circ}30'00''W$	✓
BSW-1-64	BELCOURT SOUTHWEST	$54^{\circ}20'30''N$	$120^{\circ}24'42''W$	✓
MBC-1-69	MOUNT BELCOURT-1	$54^{\circ}26'00''N$	$120^{\circ}26'00''W$	✓ (2)
MBW-1-69	MOUNT BELCOURT WEST-1	$54^{\circ}24'50''N$	$120^{\circ}27'00''W$	✓
SEC-1-69	SECUS MOUNTAIN #1	$54^{\circ}23'40''N$	$120^{\circ}19'00''W$	✓

FROM CAIN 1969

(SURFACE GIBL OF NARRAWAY RIVER
E-CENTRAL BC MAP)

corresponds to ④ on map

MEASURED & SAMPLED SECTIONS

Beavercrow mtn	11-BCM-1-61		✓
	60°00' N	125°01' W	
Beaver Hot Springs	11-BHS-1,2-61		
	60°22' N	125°33' W	
East Lapie Lake	11-ELL-61		✓
	59°19' N	126°7' W	
Jane Smith Creek	11-JSC-61		✓
	59°42' N	126°9' W	
Lapie Creek East	11-LCE-61		✓
	59°23' N	126°18' W	
Lower Hood Creek	11-HC-61		✓
	59°22' N	126°07' W	
Mouth of Scatter River	11-MSR-61	11-MSR-61-1	✓
	59°37' N	124°44' W	
North of Aline Lake	11-NAL-61		✓
	59°23' N	125°24' W	
North Beaver River	11-NBR		
	60°23' N	125°39' W	
North of Deer mountain	11-NDM-61		✓
	59°42' N	125°42' W	
North Grayling River	11-NG-61	11-NGR, 11-NGR-1-61	✓
	59°44' N	125°32' -35' W	
North of Nordquist Lake	11-NNL-61		✓
	59°29' N	125°35' W	
Smith River Airport	11-SRA-61		✓
	59°53' N	126°22' W	

Scatter River Plateau		11-SRP-61	✓
59°39' N	125°5' W		
South Crow River		11-SRR-61	✓
59°53' N	125°25' W		
South Lapie Lake		11-SLL-61	✓
59°17' N	126°05' W		
Upper Hoole Creek		11-HOC-61	✓
59°17' N	126°12' W		
West Fork of Teeter Creek		11-WFT-61	11-WFT-2-61
59°34' N	126°16' W		✓
59°33' N	126°16' W		✓

From HAMILTON 1961

Stratigraphy of the Liard Plateau
 Northeastern British Columbia and
 Southern Yukon Territory.

- ① Solitude mtn. Section No 1. Code 47-SM-1
 $56^{\circ}18'N$ $126^{\circ}40'W$
- ② Solitude mtn Section No 2 Code 47-SM-2
 $56^{\circ}18'N$ $126^{\circ}40'W$
- ③ Initiation Mtn Section No 4 Code 47-IM-4
 $56^{\circ}18'N$ $126^{\circ}40'W$
- ④ Saiya Lake Section No 1 Code 47-SL-1
 $56^{\circ}17'N$ $126^{\circ}42'$
- ⑤ Lonely Goat Mountain Section No 1 Code 47-LG-1
 $56^{\circ}55'N$ $127^{\circ}21'W$
- ⑥ Bullmoose Mountain Section No 1 Code No 47-BM-1
 $57^{\circ}16'N$ $127^{\circ}50'W$
- ⑦ Windy Peak Section No 1 Code 47-WP-1-S4
 $57^{\circ}45'N$ $128^{\circ}50'W$
- ⑧ Lise Peak Section No 1 Code 47-LP-1
 $57^{\circ}40'N$ $129^{\circ}42'W$
- ⑨ Yellow calf mountain Section No 2 Code 47-YC-2
 $57^{\circ}36'N$ $129^{\circ}45'W$
- ⑩ Yellow Calf Mtn Section No 1 Code 47-YC-1
 $57^{\circ}57'N$ $129^{\circ}45'W$
- ⑪ Yellow Calf Mtn Section No 3 Code 47-YC-3
 $57^{\circ}37'N$ $129^{\circ}45'W$
- ⑫ Lise Peak Section No 2 Code 47-LP-2
 $57^{\circ}38'N$ $129^{\circ}46'W$
- ⑬ Mingo mtn Section No 1 Code 47-MM-1-S4
 $57^{\circ}15'N$ $129^{\circ}35'W$
- ⑭ Garden Peak Section No 1 Code 47-GP-1-S4
 $56^{\circ}52'N$ $129^{\circ}11'W$

⑮ Tabletop mtn Section No 1 Code 47-TT-1-54

56°54' N 126°57' W

⑯ Finale Creek Section No 1 Code 47-FC-1-54

56°07' N 129°24' W

⑰ Finale Creek Section No 2 Code 47-FC-2-54

56°07' N 129°24' W

SECTIONS & SAMPLES.

① Saiya Lake 47-SL-1

56°17' N 126°42' W

From MARTIN, L.J.,

GEOLOGICAL REPORT OF THE GROUNDING AREA, BC

1954

MOSTLY MEASURED MESOZOIC STRATA