

Rock Sample description.

Pass Claims P. & Assay for Au Ag Pb Zn; V.G.C. for Au Ag Pb Zn; BC 8-13

C 100 Specimen - Granite, propylitization weak, 1-2% sericite 10% chlorite Tr pyrite.

\* C 101 Trench A Top <sup>chip</sup> 2.5 ft. W.T. sample 793D, Qtz Vein, 2-3% pyr, 5% Gn 2% sphal, blebs + fractures

\* C 102 Trench A Next <sup>chip</sup> 1 ft. W.T. 794D. Qtz Vein as C101 but less broken.

\* C 103 Trench A Next 2.5 ft. W.T. 795D (top 2.5 ft Qtz Vein 15% sulphide, locally 70% pyr. gn over 3 inches

\* C 104 Trench A Next <sup>channel p</sup> 1.0 ft W.T. 795D lower .5 ft. <sup>W.T. 796D top .5 ft.</sup> Qtz 2% banded 60% Gn 20% pyr. incl 2" oxidized pyr <sup>gn+</sup>

\* C 105 Trench A <sup>channel</sup> Bottom 2.0 ft. W.T. 796D is top 1.5 ft + .5 ft New.; Qtz Vein 5% sulphide Gn Pyr

✓ C 107 Trench F. Grab chip 15' S. end. W.T. 799D 15' chip N. end; Minor Fe stain Qtz, xtal to 1/2"

\* C 108 Trench G <sup>channel</sup> Qtz 2.0', Top 9" Barren, 8" 40% Gn 10% pyr, Bottom 7" Barren Qtz.

✓ C 109 Trench I 3 ft chips along strike, Milky Qtz with Trace Fe stain on fractures.

✓ C 110 Trench J 20' chips ⊥ to strike of 3 ft long boudin Milky Qtz; host granite v. weak propyl.

✓ C 111 Trench K 2 ft chip ⊥ ll. W.T. 798D. 6" <sup>5 qm to 10 pd</sup> E wall Qtz, 2 ft face, 6 in W wall Qtz; 18" Qtz over 6" pyr

✓ C 112 Trench L 2.5 ft chip ⊥. Qtz Vein incl band 3/8" Rusty Gauge; Granite v. weak propyl.

✓ C 114 Trench M 3.0 ft channel ⊥ Rusty Qtz. at Start of 10' deep drive. local pod pyrite.

✓ C 115 Trench H. 2" channel West edge. 18" Qtz 6" <sup>" Granite is propyl. alt + silicified</sup> pyrite pod in sloughed floor.

\* C 116 Trench E 8" Chip Rusty <sup>Top of Vein</sup> Surface, W.T. 800D of this Dump.; Pb oxide, Gn 80%.

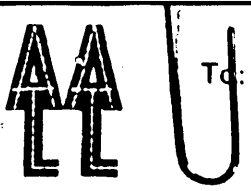
\* C 117 Trench E 5' channel Qtz Vein 25% Gn 5% pyrite.

\* C 118 Trench E Dump. Selected sample. Qtz 20 Pyrite 15 Galena 60 Sphal 5

C 118 Specimen Trench E as C 118

JSC

15/9/82



To: Bishop Mines Ltd.,  
#305 - 1212 W. Broadway,  
Vancouver, B.C.  
V6H 1G6

File No. 82-0803

Type of Samples Rocks

Disposition \_\_\_\_\_

# ASSAY CERTIFICATE

No.	Sample	Cu%	Pb%	Zn%	Ag oz/ton	Au oz/ton	Sb%		No.
1	28901	.19	9.26	4.88	2.20	.274			1
2	28902	.08	6.28	13.50	2.38	.140			2
3	28903	.04				.011			3
4	28904	.10	.74	3.85	.45	.109			4
5	28905	.82	.03	2.78	.56	.232	.001		5
6	28906	.08	.01	.54	.30	.112	.001		6
7									7
8									8
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DATE SAMPLES RECEIVED Aug. 10, 1982

DATE REPORTS MAILED Aug. 17, 1982

ASSAYER

*D. Toye*

DEAN TOYE, B.Sc.  
CHIEF CHEMIST  
CERTIFIED B.C. ASSAYER



# General Testing Laboratories

A Division of SGS Supervision Services Inc.

1001 EAST PENDER ST., VANCOUVER, B.C., CANADA, V6A 1W2

PHONE (604) 254-1847 TELEX 04-507514 CABLE SUPERVISE

TO:  
**MR. W.H. MORRIS**  
 Box 488  
 Smithers, B.C.  
 V0J 2N0

## CERTIFICATE OF ASSAY

No.: 8208-3156      DATE: Sept. 10/82

We hereby certify that the following are the results of assays on: **Ore**

MARKED	GOLD	SILVER	Lead	Zinc	Mercury	XXX	XXX	XXX
	oz/st	oz/st	Pb (%)	Zn (%)	Hg (ppm)			
0793D	0.136	0.85	0.66	0.38	2.5			
0794D	0.274	1.08	1.40	1.25	1.0			
0795D	0.772	1.44	4.65	2.97	3.2			
0796D	0.962	4.48	9.85	0.57	1.5			
0797D	0.444	1.75	5.37	5.98	5.8			
0798D	0.080	0.24	0.09	0.35	1.0			
0799D	0.030	0.10	0.03	0.04	1.0			
0800D	0.772	3.19	8.83	7.29	5.8			
cc. Mr. W.D. Tompson								

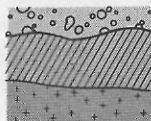
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*L. Wong*  
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Analytical and Consulting Chemists, Bulk Cargo Specialists, Surveyors, Inspectors, Samplers, Weighers

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 OFFICIAL WEIGHMASTERS FOR: Vancouver Board Of Trade



27/9/82

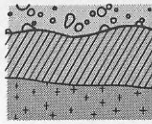
REPORT: 122-3331 PROJECT: BC-B-13 *PASS*

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	As PPM	Pb PPM	Zn PPM	Au PPB	NOTES
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R C107		0.2	3	3	180	
R C109		1.1	63	10	180	
R C110		0.2	3	3	45	
R C111		8.2	86	2400	1970	
R C112		0.8	23	58	140	

R C114		0.4	4	92	125	
R C115		2.0	25	71	2630	



REPORT: 422-3331 PROJECT: BC-8-13

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Ag OPT	Pb PCT	Zn PCT	NOTES
R C101		0.062	0.52	0.33	0.22	
R C102		0.190	0.90	0.41	0.33	
R C103		0.460	1.24	2.45	2.90	
R C104		1.750	5.41	17.87	5.56	
R C105		0.270	0.50	0.74	0.14	
R C108		0.260	1.86	5.45	10.75	
R C116		0.358	2.30	4.80	2.40	
R C117		0.241	2.54	11.20	2.26	
R C118		0.548	4.74	20.50	16.25	

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SEP 30 1982

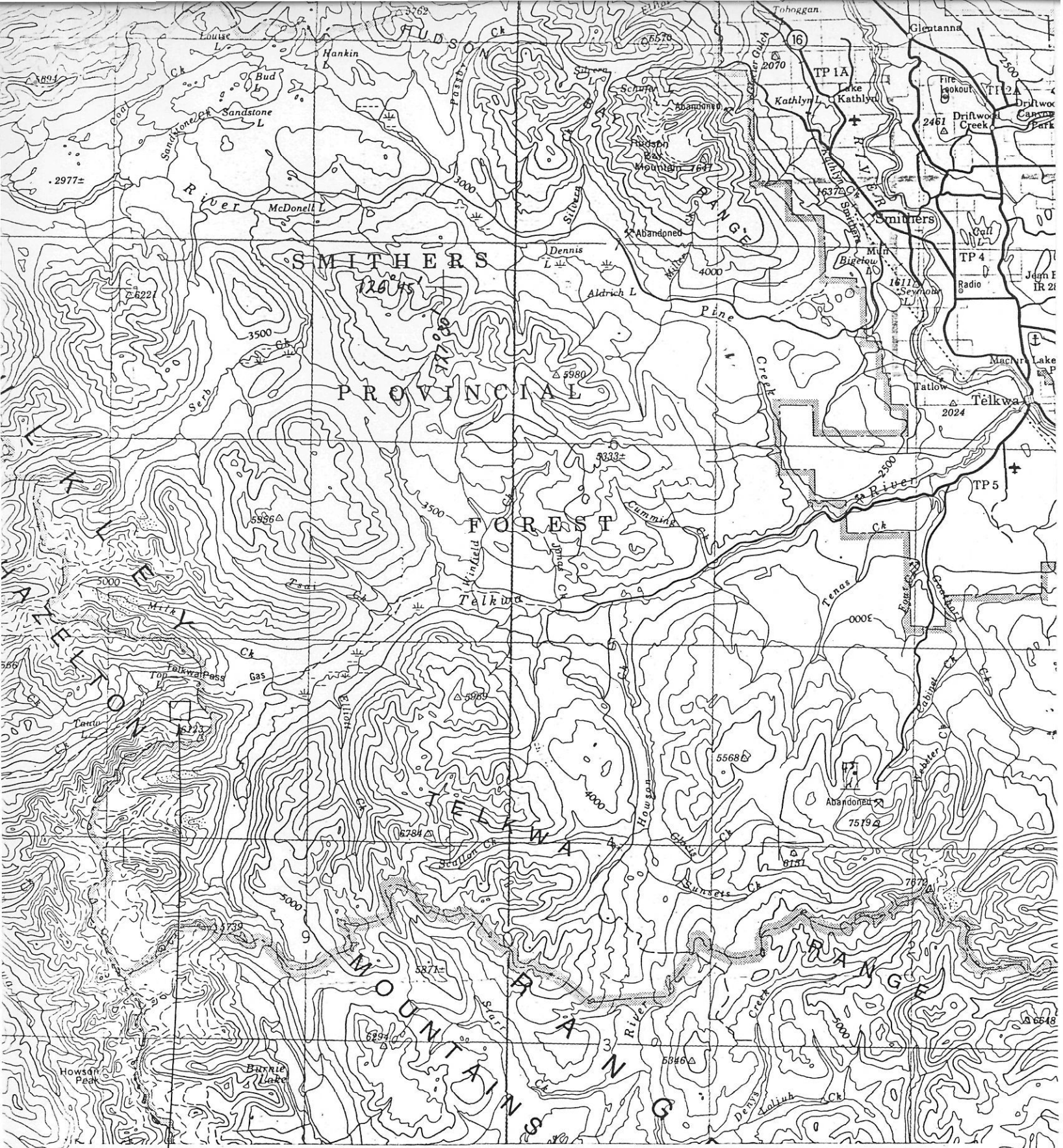
KERR ADDITION

PER \_\_\_\_\_

Au oz/t wid	Ag oz/t wid	ft	Tompson/Morris Samples				true width			Clendenan/Kerr Addison Samples			ft	Au oz/t wid	Ag oz/t wid
			Au oz/t	Ag oz/t	width ft	Sample #	width ft	Sample #	width ft	Au oz/t	Ag oz/t				
			.136	.85	2.5	793D	1	C101	2.5	.062	.52				
							2								
			.274	1.08	1.0	794D	3	C102	1.0	.190	.90				
							3.5								
							4								
.752	2.39	6.0	.772	1.44	3.0	795D	5	C103	2.5	.460	1.24	6.5	.558	1.60	
							6								
							6.5	C104	1.0	1.750	5.41				
			.962	4.48	2.0	796D	7								
							8	C105	2.0	.270	.50				
							8.5								
			<u>.571</u>	<u>1.94</u>	<u>8.5</u>		9		<u>9.0</u>	<u>.420</u>	<u>1.30</u>				

Bishop Mines sample  
5 feet .274 oz/T Au ; 2.20 oz/T. Ag.

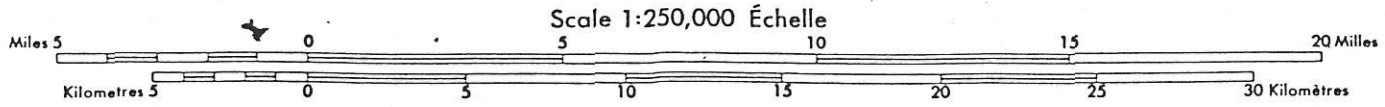
Trench "A" Pass Claims, 93 L 12 E  
Comparison of channel sample results.  
Figure 4.  
A.S.C. 1/10/82



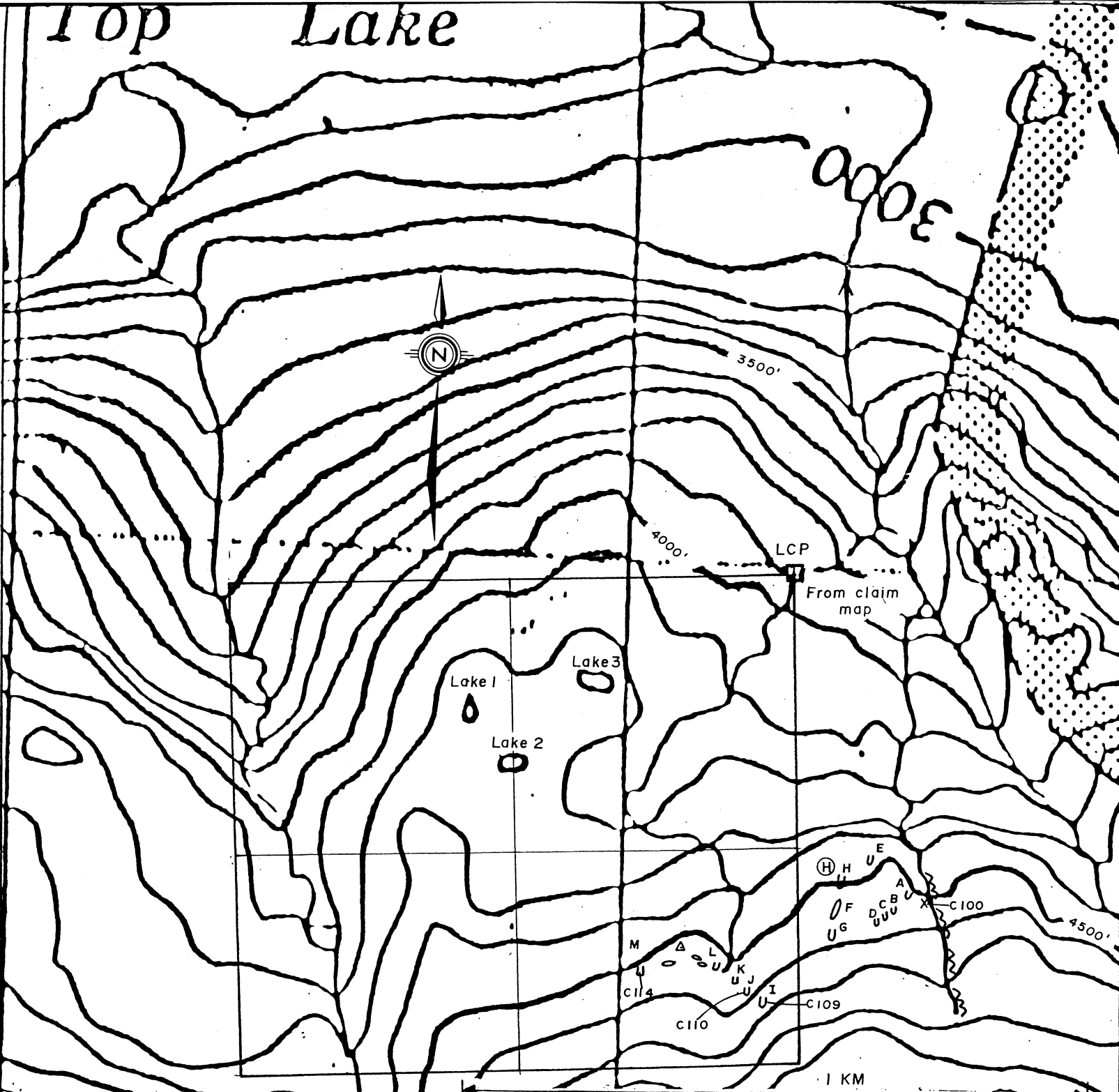
**PASS CLAIMS**

# SMITHERS BRITISH COLUMBIA

SMITHERS  
93 L  
EDITION 3  
figure 1



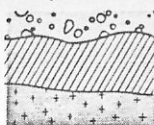
# Top Lake



Sample No. C101-105 , C107 -112 , C114 - 118

KERR ADDISON MINES LTD	
PASS CLAIMS	
TRENCHES & SAMPLES LOCATION	
PROPERTY EXAMINATION	
SCALE - 1:8777 (m)	DATE - SEPT., 1982
FILE -	DATA - A. D. CLENDENAN
NTS - 93 L 13 E	FIG. No. 2





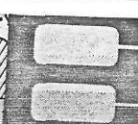
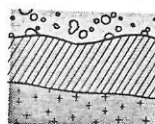
REPORT: 422-3331 PROJECT: BC-8-13

PAGE 1

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R C103		0.460	1.24	2.45	2.90	
R C104		1.750	5.41	17.87	5.56	
R C105		0.270	0.50	0.74	0.14	

R C108		0.260	1.86	5.45	10.75	
R C116		0.358	2.30	4.80	2.40	
R C117		0.241	2.54	11.20	2.26	
R C118		0.548	4.74	20.50	16.25	



2719/82

REPORT: 122-3331 PROJECT: BC-8-13 *PASS*

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R C110		0.2	3	3	45	
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R C112		0.8	23	58	140	

R C114		0.4	4	92	125	
R C115		2.0	25	71	2630	

To : R.A. Dujardin / File.

9/9/82

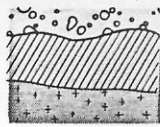
From A.D. Clenderan

Re Title Search. Pass Claims 93L 12E

Title search on the Telkwa Pass area claims was carried out at the Vancouver Mining Recorder on 8 Sept 1982 and by phone to the Smithers Mining Recorder on 9 Sept 1982. 12(10)/82

Claim Name	Record No.	Owner	Anniv date	Expiry Year
Pass (2x2)	772 (9)	W.H. Morris of Smithers	13 Sept (77)	83
Top (5x4)	2434 (1)	— forfeited	Jan	81
Pride 1 (2P)	31687 (K)	Mike Palumbo of Smithers	16 Aug (65)	<del>82</del> . 92
Pride 2 (2P)	31688 (K)	Mike Palumbo of Smithers	16 Aug (65)	<del>82</del> . 92
Goldsmith 1 (3x4)	3599 (2)	David Price (doc) Barry Price Exec. of Richmond	19 Feb (81)	83
Goldsmith 2 (5x2)	3600 (2)	David Price of Richmond	19 Feb (81)	<del>83</del> Cancelled 82
Goldsmith 1 (2P)	3129 (9)	Cancelled		
2 (2P)	3130 (9)	on claim map		
3 (2P)	3131 (9)	82-04-16.		
Goldsmith 4 (2P)	3132 (9)			
Big Four (2x2)	4766 (9)	Robert Adland 7252 Strider Bby	28 Sept (82)	83

A.D. Clenderan



REPORT: 422-3331 PROJECT: BC-8-13

PAGE 1

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								Au	Ag	Pb	Zn	Au	Ag	Pb	Zn	
R C101		0.062	0.52	0.33	0.22	2.5										
R C102		0.190	0.90	0.41	0.33	1										
R C103		0.460	1.24	2.45	2.90	2.5		5.816	11.97							
R C104		1.750	5.41	17.87	5.56	1		4.20	1.30	2.97	1.55					
R C105		0.270	0.50	0.74	0.14	2										
R C108		0.260	1.86	5.45	10.75											
R C116		0.358	2.30	4.80	2.40											
R C117		0.241	2.54	11.20	2.26											
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SEP 30 1982

KERR

PER \_\_\_\_\_

*[Signature]*  
 Registered Assayer, Province of British Columbia



TO:  
 MR. W.H. MORRIS  
 Box 488  
 Smithers, B.C.  
 V0J 2N0

# General Testing Laboratories

A Division of SGS Supervision Services Inc.

1001 EAST PENDER ST., VANCOUVER, B.C., CANADA, V6A 1W2  
 PHONE (604) 254-1647 TELEX 04-507514 CABLE SUPERVISE

## CERTIFICATE OF ASSAY

No.: 8208-3156      DATE: Sept. 10/82

We hereby certify that the following are the results of assays on: **Ore**

MARKED	GOLD	SILVER	Lead	Zinc	Mercury	XXX	XXX	XXX
	oz/st	oz/st	Pb (%)	Zn (%)	Hg (ppm)	Trench	thickness feet.	ASC Bishop #
0793D	0.136	0.85	0.66	0.38	2.5	A	25 ft	C101
0794D	0.274	1.08	1.40	1.25	1.0		1 ft	C102
0795D	0.772	1.44	4.65	2.97	3.2		3 ft	C103
0796D	0.962	4.48	9.85	0.57	1.5		2 ft	C104
0797D	0.444	1.75	5.37	5.98	5.8		2 ft	C105
0798D	0.080	0.24	0.09	0.35	1.0	G? G	2	C108 28902
0799D	0.030	0.10	0.03	0.04	1.0	K		C111
0800D	0.772	3.19	8.83	7.29	5.8	F	10	C107 28903
						E	Cut Grab	C108
						E	8 inch	C116
						E	5 ft	C117
						L?		C112? 28905? 28906?
						M?		C114? 28905? 28906?
						H		C115 28904

cc. Mr. W.D. Tompson

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L. Wong

PROVINCIAL ASSAYER

Analytical and Consulting Chemists, Bulk Cargo Specialists, Surveyors, Inspectors, Samplers, Weighers

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8.5 ft

6 ft

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0796D	2.0	0.962	4.48	9.85	0.57	1.5				
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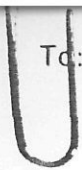
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To: Bishop Mines Ltd.,  
 #305 - 1212 W. Broadway,  
 Vancouver, B.C.  
 V6H 1G6

ACME ANALYTICAL LABORATORIES LTD.  
 Assaying & Trace Analysis  
 852 E. Hastings St., Vancouver, B. C. V6A 1R6  
 Telephone: 253 - 3158

File No. 82-0803  
 Type of Samples Rocks  
 Disposition \_\_\_\_\_

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4	28904	.10	.74	3.85	.45	.109		C115 H	4
5	28905	.82	.03	2.78	.56	.232	.001	C112 L? C114 M	5
6	28906	.08	.01	.54	.30	.112	.001	C112 L? C114 M?	6
7									7
8									8
9									9
10									10
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ASSAYER Dean Toye

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 CERTIFIED B.C. ASSAYER