

842041

REPORT: 422-4013

FROM: CHEVRON STANDARD LTD.
 DATE: 16-NOV-82 PROJECT: M518

SUBMITTED BY: R.BRUASET

ELEMENT	LOWER DETECTION LIMIT	EXTRACTION	METHOD	SIZE FRACTION	SAMPLE TYPE	SAMPLE PREPARATIONS
Au	(OAT) .002 OPT		* F.O.A. weighing & packing.	-100	PREPARED PULP	AS RECEIVED, NO SP
As	.02 OPT			-100		

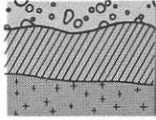
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INVOICE TO: CHEVRON STANDARD LTD.

* F.A. AA finish requested. B-Clegg & Co says that F.A. AA finish is less accurate for such high values as anything > 100/ton
 method
 ① F.A. Fusion

② Put into lead button

③ Dissolving the silver off.



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SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Ag OPT	NOTES
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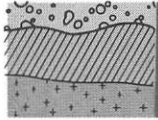
P RUB-1217		4.233	3.53	
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This was a check of the B1217 Pulp. B1217 was the original "high grade" gold/silver from the East zone.

Chemist obtained 4.69g Au + 4.06g Ag for Au + Ag, respectively.

Reidman Nov 23/82

Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667



BONDAR-CLEGG

Certificate
of Analysis

REPORT: 522-4013

FROM: CHEVRON STANDARD LTD.
DATE: 30-NOV-82 PROJECT: M518

SUBMITTED BY: R. BRUASET

ELEMENT	LOWER DETECTION LIMIT	EXTRACTION	METHOD	SIZE FRACTION	SAMPLE TYPE	SAMPLE PREPARATIONS
Pb	.01 PCT	0.91		-100	PREPARED PULP	AS RECEIVED, NO SP
Zn	.01 PCT	5.85		-100		


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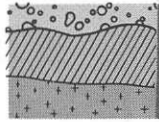
REMARKS: FROM 422-4013

PRUB1217

Keith Rogers


Registered Assayer, Province of British Columbia

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REPORT: 522-4013 PROJECT: M51B

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SAMPLE NUMBER	ELEMENT UNITS	Pb PCT	Zn PCT	NOTES
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P RUB-1217		0.91	5.85	
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(0.86 5.40)

This is a check on JMT's B1217 (the original high grade gold value from 1981). Bondar-Clegg values listed below.

RUB