

Dear Zarko!!

800674

Clayton Slim Powney

Please find enclosed Box of
samples - the loose samples are No. 114
Please assay for Barium and Calcium
and have them give you the results in
Grams. Previous assays on 114 were

- ① 6 lbs per Ton Calcium
 - ② 7 grams per Ton Calcium
7 grams per Ton Barium
-

Sample 115 is 20 miles from 114. It
is the same type of rock but I have
never had it assayed - Please assay
this sample for Barium and Calcium
It may carry the same elements
as 114.

Thank You.

Best Regards.

Slim Powney
C.

BEAUTIFUL
BRITISH COLUMBIA
CLAYTON S POWNEY
PO BOX 189
FORT FRASER BC
VOJ 1N0 CANADA

September 17, 1986

Mr. C.S. Powney,
P.O. Box 189
Fort Fraser, B.C.
VOJ 1N0

Dear Mr. Powney,

Enclosed is a copy of the analytical results from the two rock samples which you mailed to us for analysis. I hope that the data is of some use to you.

Thank you for keeping in contact with Imperial Metals and best of luck in your future endeavors.

Sincerely,

IMPERIAL METALS CORPORATION

Dennis Gorc,
Geologist

DG/1s
Encl.

ACME ANALYTICAL LABORATORIES LTD.

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE 253-3158

DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN, FE, CA, P, CR, MG, BA, TI, B, AL, NA, K, W, SI, ZR, CE, SN, Y, NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: ROCK CHIPS 6A* HF+AR AND ANALYSIS BY AA. 6E* HF+AR AND ANALYSIS BY AA.

DATE RECEIVED: AUG 12 1986 DATE REPORT MAILED: *Aug 19/86* ASSAYER: *D. Toy*... DEAN TOYE. CERTIFIED B.C. ASSAYER.

IMPERIAL METALS PROJECT - 6007 FILE # 86-1988

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	Zr PPM	Al %	Na %	K %	W PPM	Ba %	Ge %
SLIM-114R	1	32	3	68	.3	17	9	273	2.91	2	5	ND	5	34	1	2	2	91	.85	.214	31	17	.42	68	.19	4	.43	.11	.14	1	.001	.003
SLIM-115R	1	26	7	71	.1	16	12	395	3.84	2	5	ND	1	52	1	2	2	122	.88	.145	28	46	.32	83	.37	3	.65	.12	.10	1	.001	.004