

## PORPHYRY DYKE GOLD PROPERTY in British Columbia

## Assays:

1946	Concentrate	oz.	GOLD		SILVER		ZINK		TOTAL
			oz.	¢	oz.	¢	%	¢	¢
		0.43	15.05		6.5	5.85	7.7	9.24	30.14
					Free Gold				12.25
		( gold @ ¢ 35.00, silver 0.90, zink 6 ¢ lb. )							42.39

1947		0.97	37.95		4.5	3.15			37.10
		0.76	26.60		13.7	9.59	0.4	0.84	37.03
		0.28	9.80		1.0	0.70			10.50
		0.59	20.65		1.1	0.77	0.9	1.89	23.31
		0.02	0.70		0.3	0.21			0.91

( gold ¢ 35.00 p. oz., silver 70 ¢ p. oz, zink 10 ¢ ¢ lb.)

1948		0.04	1.40		0.7	0.54	4.5	13.50	15.44
		1.30	45.50		7.0	5.40	trace		50.90
		.60	21.00		4.3	3.31	20.5	61.50	85.81
		.30	10.50		22.7	17.48	6.0	18.00	45.98

( gold @ ¢ 35.00, silver @ 77¢. zink @ 15 ¢ lb. )

To above gold values add 10 % for Canadian values.

Following are assays I have taken myself. Assayed by G. S. Eldridge 1947.

- #1 .02 gold gravel on top of 500' hill
- #2 .97 " 4.5 silver, grab sample over 2"
- #3 .76 " 12.7 silver, black stringers 1/2" to 2"
- #6 .28 " 1.0 silver, grab sample taken off top of mountain
- #7 .59 " 1.1 silver zinc .9, 4" stringer

By G. S. Eldridge 1948

- #1 .04 Gold .7 silver 4.5 zinc 5' grab
- #2 1.30 Gold, 7.0 silver, trace zinc, 5" stringer
- #3 .60 Gold, 4.3 silver, 20.5 zinc, 2" stringer
- #4 .30 Gold, 22.7 silver, 6.0 zinc, 4" stringer

By G. S. Eldridge 1949

- #2 .04 Gold, .02 silver, 1.4 zinc, 8' grab
- #6 1.60 Gold, 8.0 silver, 26.3 zinc, 3" stringer
- #7 1.26 Gold, 3.9 silver, 6.9 zinc, 6" grab

*1951 assay*  
Spectrographic Qualitative Analysis 1950 by G. S. Eldridge & Co.

Silicon	Main Constituent
Iron	10%
Aluminum	1 - 10%
Zinc	1 - 10%
Potassium	0.1 - 1%
Calcium	0.1 - 1%
Arsenic	0.1 - 1%
Magnesium	0.1 -
Copper	0.1 -
Silver	Present
Gold	\$10.00 per ton