



Energy, Mines and
Resources Canada

Earth Sciences

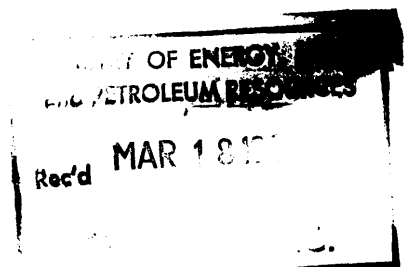
Geological Survey of Canada
601 Booth Street
Ottawa, Ontario
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Énergie, Mines et
Ressources Canada

Sciences de la Terre

Commission géologique du Canada
601, rue Booth
Ottawa (Ontario)
K1A 0E8

Anyox
880512



Your file Votre référence

Our file Notre référence

March 11, 1985

Tom Schroeter
District Geologist
B.C. Ministry of Energy, Mines
and Petroleum Resources
Bag 5000
Smithers, B.C.
V0J 2N0

Dear Tom:

Sorry to take so long to reply to your query about Pb isotope results. I checked my files and found that we have results on specimens from you for Tulsequah Chief but the samples that we analyzed from Anyox were from Bob Sharp. Nevertheless, results for both areas are as follows:

Tulsequah – (samples from T. Schroeter)

	<u>208/204</u>	<u>207/204</u>	<u>206/204</u>
KQ-82-147	38.325	15.628	18.641
KQ-82-147A	38.251	15.608	18.621
(repeat)	38.270	15.612	18.624
KQ-82-147B	38.302	15.623	18.634
(py-rich)			

Anyox – (samples from R. Sharp)

KQ-82-149	38.267	15.562	18.691
(#6 Zone - gn)			
KQ-82-149	38.064	15.521	18.570
(#6 Zone - sp)			
KQ-82-150	38.389	15.592	18.795
(Bonanza - py)			

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As far as more samples for analyses are concerned we could probably run some over a period of time. Massive sulphides would have the highest priority but scattered new properties that no GSC mineral deposits geologists have visited would also be worth considering. Broad coverage of the Cordillera is one of our aims and occurrences outside of established districts have probably not been sampled by us.

Dave Sinclair and I have current interests in Glacier Gulch, Alice Arm Mo deposits and Quartz Hill. Unfortunately all these properties are inactive so it might be difficult to arrange visits. However, we might see you some time this summer. We will let you know our travel plans if we can arrange any visits.

Best regards,

A handwritten signature in cursive script, appearing to read "R.V. Kirkham".

cc. R.I. Thorpe

R.V. Kirkham