



Energy, Mines and
Resources Canada

Énergie, Mines et
Ressources Canada

Earth Sciences

Sciences de la Terre

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Your file Votre référence

Our file Notre référence

April 4, 1985

Dr. K.M. Dawson,
Geological Survey of Canada,
100 West Pender Street,
Vancouver, B.C.
V6B 1R8

Dear Ken:

I have recently received 4 more analyses, all for trace leads, for you as per a report from Geospec Consultants Limited dated March 25, 1985. These are as follows:

| <u>Sample No., Locality</u> | <u>206/204</u> | <u>207/204</u> | <u>208/204</u> |
|---|----------------|----------------|----------------|
| DY 641 (sph.) Bom-Munson, Seagull bath. | 19.125 | 15.695 | 39.214 |
| DY 2932 (sph.) Cottonwood, Dakota zone | 18.774 | 15.669 | 38.443 |
| DY 2935 (sph.) Cottonwood, Dakota zone | 18.340 | 15.633 | 38.358 |
| DY 3039 (stibnite) Congress Trench 28 | 18.922 | 15.657 | 38.689 |

The stibnite analyses is marked by a footnote to indicate that it is a poor analysis and that an attempt will be made to repeat the analysis. DY 2935 is actually reported as DY 2933, but I believe the former number is correct.

I hope the Cordilleran Silver meeting went okay. Don Sangster seemed to think that some of the papers were good.

obsolete

Best regards,

Ralph Thorpe

Ralph Thorpe