

January 30, 1985

Mr. Jerry Gray
1420 Lehigh Way S.E.
Albany, Oregon 97321

Dear Jerry:

Enclosed please find an interesting article on Tundra Gold, and the rough data from my sampling program.

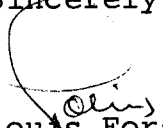
I am just now starting to write the report for our people. I have to re-take one sample because Chemex apparently lost it, and that is being done now. I have taken the liberty of highlighting some of the more interesting figures on the sheets. I was quite surprised to find such wide and diverse anomolous distribution. I think it should make for a really good article when I get it whipped into shape.

I need to do some statistical work on the individual elements and some graphing and when I get that done I will send it to you for your comments and we will see where we want to go from there. Even with all these samples I am afraid they raised many more questions than they provide answers. This material was also run for Tungsten and no Tungsten showed up. It was constantly at the lower limits so I did not include that.

When you read something that has a .999 on it this is to be interpreted as the lower limit, such as 1.999 parts per million is to be read at less than 2 parts per million.

I am sorry I did not have enough time to stop in and see you when I was in Oregon. I just had too many things going on. Next time, which probably be the end of May-start of June.

Sincerely yours,


Louis Fors Hill

LFH/gs
Enc.