

NEWMONT MINING CORPORATION
300 PARK AVENUE
NEW YORK 22, N.Y.

September 11, 1963

Dr. Robert A. Kehoe
University of Cincinnati
The Kettering Laboratory
College of Medicine - Eden Avenue
Cincinnati 19, Ohio

Dear Dr. Kehoe:

Thank you for your letter of August 26 giving the value of the material which you sent to us and which now is en route to our associates at Tsumeb.

Copy of your letter of August 12 and also the booklet entitled, "Methods for Determining Lead in Air and in Biological Materials" were sent to Tsumeb. In acknowledging, our associates have expressed disappointment in not receiving more specific, detailed information on procedures and their letter continues as follows:

"We have had a copy of the brochure on methods that is put out by the American Public Health Association for many months. From what we can see, the Spectographic, Polarographic and Electric Photometer methods are all equally satisfactory. We, of course, can do either one of the three and it was my understanding that Dr. Kehoe would give us the detailed technique of the method that was in use in their laboratory and which they have found the most satisfactory. We actually prefer the polarographic method but we think that it is essential for purposes of having our results checked that we use the same method that is used in the laboratory at the University of Cincinnati.

Would you, therefore, please inform Dr. Kehoe that we can do any of the methods covered in the pamphlet that he has sent us but we wish to know what method he is using and any special details concerning the same."

We sincerely hope that you will give us full information on the preferred method so that they will be able to utilize the material sent and get the program under way.

Thank you for your early attention.

Yours very truly,



H. W. Volkman

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