

Jan. 12, 1971.

95 Centre Street,
Aylmer East, Quebec.
CANADA.

Mr. Paul J.L. Rozich,
UFORA
214 S. Arch,
Alliance, Ohio, 44601, U.S.A.

Dear Paul:

Thank you very much for your recent letter and for the interesting report enclosed on the results from your Chemistry Lab. which represents Phase One of a Two-Phase Program, and I note that when the 2nd Phase is conducted by your advisors and associates in Metallurgy, you will send on the complete results accompanied by photomicrographs. I must apologize for a little delay in replying to your letter, but unfortunately my husband was sick again recently and as a result, I am all behind with my correspondence again.

However, I would like to extend my grateful thanks to your chemistry advisor and all concerned with the production of the excellent report you have sent which I shall be publishing in the forthcoming Winter 1971 issue of TOPSIDE. I will, of course, still treat as confidential the location of your testing facility, and am pleased to note that I may credit UFORA for conducting the analysis. In this regard, would you please let me know by return mail if at all possible, if it will be in order for me to quote your name as Director of UFORA and whether or not I may include UFORA's address as above.

I found your report extremely interesting in that it confirmed a number of repeated findings in earlier analyses, but I think that of even greater importance were certain non-findings - an area which I suggest you concentrate on in the metallurgy analysis. With regard to the chemical analysis, can you advise me if figures on a quantitative basis, percentage-wise, were recorded of the various constituents as found by the X-ray Vacuum Quantometer in the metal samples? If so, I would very much appreciate receiving these details. For reasons you will read in my forthcoming Metal Report in TOPSIDE, I do not wish to publish these details at the present time, but I would like to have them on record for the purpose of checking with other analyses received.

I was rather intrigued about the formation of a bacteria culture on the filter paper, and while I am not in a position to know if it has any special significance with regard to the metal, I am wondering if you could possibly arrange to have the culture analyzed at some other source? I am sure you will be the first to agree that, especially when dealing with a possible alien substance, every avenue of research should be explored in our search for the truth.

I do readily appreciate that, working under your present circumstances, the 2nd Phase of your analysis cannot be rushed, and particularly now that I have received your report on Phase One, I am quite prepared to wait patiently for the completion and final report of Phase Two.

Again, I would like to express my sincere thanks for all the wonderful endeavours of your group to help us to try to solve the mystery of the unidentified metal and for all the interest and time you have all given to this matter so willingly. May you be rewarded in some special way for this valuable assistance. Wishing you and your group a happy and fruitful New Year, and with kind personal regards.

Sincerely,