

Intense heating should have burned the object worse than it is. It cannot be a blast furnace product and could well have been placed on the beach.

This magnesian ferrite is intriguing in that we have a very difficult and critical problem to make it, as we do not feel it could occur naturally. By the way if someone tries to put a touch to a big lump he could cook himself, assuming a good portion is the same composition.

And as the plot thickens, I gave some samples to a fellow at McGill to cross check results. We feel with a reputable analysis we can approach Dr. Dunn at Vancouver to open up the big piece for inspection, we thought we might combine a trip to Quebec on this and photograph the painting Serenity and the Map if they are finished in the new year. We can discuss this further when you arrive.

By the way Ptolemais and Patesli captions are reversed on the slides it seems to me. Wilbair is reproducing the text in Ottawa and may take licence to correct some English grammar and punctuation.

Hi -

I realize children have to eat! and am hoping to have lots of food they enjoy - at the same time keep rich foods to a minimum. ~~Are~~ there any foods your little ones particularly like? If you'll let me know, I'll stock up on them -

To our next meray meeting -

Kay.