

INTEROFFICE MEMORANDUM

Date: 04-Oct-1993 04:32pm
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TO: Hanan N. Ghantous (GHANTOHN AT A1 AT HSKVAX)
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TO: PHILIP D. WALLING (WALLINPD AT A1 AT CSOC)
TO: TIM BINGMAN (BINGMAT AT A1 AT WWPS)

Subject: Bio-a samples - NEW lead concentrations

Hazen re-submitted the split samples of fine material that was used to determine the lead concentrations in the bioavailability samples that should now be on site at Haskel. New (and true) lead concentrations are as follows:

AEC 3-3 1070ppm Pb

AEC 9-3 1120ppmPb

AEC 10--1 1210ppm Pb

Note that these concentrations differ from the original readings by a factor of 2.06X, 1.97X, and 2.05X which indicates that the lab probably missed a back-calculation. The factors are very close to each other, indicating to me that the samples are well homogenized and the "new" results are indicative of true lead concentrations.

KENDY the vindicated

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