

Eagle Insulating Material

Taken from Geismar home. Received: April 15, 1938.

Analysis No. 38A-1685

Sample Taken - 1.00 gm

Hgs Total Lead - 9.4

% Total Lead - 0.94

Lead soluble in 0.25% HCl by weight according to British Government Test.

Gms Taken - 1.00

Hgs Lead in Filtrate - 3.10

% of Lead Soluble - 33.0

*Test result, lead 3.10 Hgs with 0.25% HCl, the amount remaining 3.9 at 4.0% HCl. Confirmed with 3.10 Hgs.*

Lead soluble in 1% HCl, by weight.

Gms Taken - 1.00

Hgs Lead in Filtrate - 7.0

% of Lead soluble - 75.0

Reported: April 18, 1938

N9665

*Note: approx. comparison w/ normal oil as submitted by Geismar*

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