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med History
Box 137
Frick Chemical Laboratory

PRINCETON UNIVERSITY
DEPARTMENT OF CHEMISTRY
PRINCETON NEW JERSEY

AT 68-3

NJ.8

November 11, 1947

NYO FILE NO. 7405-2
26-021-E-28

Mr. F. M. Belmore
U. S. Atomic Energy Commission
P. O. Box 42, Murray Hill Station
New York 16, N. Y.

Dear Mr. Belmore:

In accordance with our recent telephone conversation, I wish to advise you that the inventory of uranium-bearing materials in this office has remained static since December 31, 1946. I enclose a brief statement of material now on hand. I shall try to remember to duplicate this statement on the first of each month until such time as the material is disposed of.

Sincerely yours,

N. H. Furman

N. H. Furman
Professor of Chemistry

NHF:ma
Encl.

CLASSIFICATION CANCELLED OR
CHANGED TO _____

BY AUTHORITY OF DO C 8/31/71

BY S. Jones DATE 4/2/87

FRICK CHEMICAL LABORATORY

RECEIVED NOV 10 1947
DEPARTMENT OF CHEMISTRY
PRINCETON UNIVERSITY

FRICK CHEMICAL LABORATORY, Princeton University, Princeton, N. J.

November 1, 1947

INVENTORY OF GOVERNMENT-OWNED URANIUM CONTAINING MATERIAL.

Material under control of Professor N. H. Furman as of mid-night, November 1, 1947.

This material was shipped here in connection with Contract W-7405 eng. 81 between Princeton University and the War Department. N. H. Furman is at present a consultant under Contract W-26-021 eng. 28, recently extended to June 30, 1948.

Nature of Uranium-Containing Material

Approx. net wt.
of Uranium

Reference analyzed samples of ores, crude oxides, soda salts, "standard samples" for elements other than U, uranium nitrate. Approx. 70 samples.

32 to 54 lbs.*

*Uncertainty due to the fact that many samples have been analyzed only for things other than uranium.

N. H. Furman

N. H. Furman, Professor of
Chemistry, Princeton, N. J.