[redacted]

INTER-COMPANY CORRESPONDENCE

UNCLASSIFIED

(INSERT NAME) COMPANY CARBIDE AND CARBON CHEMICALS COMPANY LOCATION Post Office Box P OAK RIDGE, TENN.

TO Mr. R. J. Clouse
LOCATION K-402-4

DATE September 21, 1955

ANSWERING LETTER DATE

ATTENTION
COPY TO Mr. A. J. Mallett
Mr. R. L. Newton
Mr. H. G. P. Snyder
Production Division Central Files (K25RC)

SUBJECT K-31 Wet Air Vent Stack

KP-893

UNCLASSIFIED

A thin layer of material, consisting primarily of alumina dust, hydrocarbon oil, and iron oxide, has been deposited inside the four-inch wet air vent stack in building K-602-4.

This material was sampled and the Uranium content reported was as follows:

Grams U per gram	0.0452
Assay	759352

R. L. Newton

R. L. Newton

RLN:lb

Classification changed to: UNCLASSIFIED (level and category)
By authority of: CG-PGD-4 (classification guide)
J. Preston 8-1-94
ADC or ADD signature (first reviewer) Date
Sam W. Wohlfort 8/23/94
ADD signature (final reviewer) Date

This document has been approved for release to the public by:
J. Preston for A S Quist 1/24/96
Technical Information Officer Date
Oak Ridge K-25 Site

[redacted]

This Document Contains Restricted Data as Defined in the Atomic Energy Act of 1954. Its Transmittal Or The Disclosure of Its Contents In Any Manner To An Unauthorized Person Is Prohibited.

Carbide and Carbon Chemicals Corporation Operating Contractor for the U.S. Atomic Energy Commission.

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THIS FORM FOR INTER-COMPANY CORRESPONDENCE ONLY

WCX-80 (6-51)

ChemRisk Document No. 2506