

UNITED STATES
ATOMIC ENERGY COMMISSION
WASHINGTON 25, D. C.

A-22

Pure Earths, Inc.
An Affiliate of Davison Chemical Company
Division of W. R. Grace & Son
Box 488
Pompton Plains, New Jersey

SOURCE MATERIAL LICENSE

License No. C-3623

Dated:

Attention: Mr. Richard L. Stone

Gentlemen:

Pursuant to the Atomic Energy Act of 1954 and Section 40.21 of the Code of Federal Regulations, Title 10 - Atomic Energy, Chapter 1, Part 40 - Control of Source Material, you are hereby licensed to receive possession of and title to **fifty (50)** pounds of refined source material* during the term of this license for use in experimental work relating to the recovery of uranium from magnesium fluoride scrap.

You are further licensed to transfer and deliver possession of and title to refined source material to any person licensed by the Atomic Energy Commission, within the limits of his license.

This license is subject to all the provisions of the Atomic Energy Act of 1954 now or hereafter in effect and to all valid rules and regulations of the U. S. Atomic Energy Commission. Except as herein provided, it is subject also to the provisions of the Commission's proposed regulations, published in the Federal Register July 16, 1955, Title 10, Code of Federal Regulations, Part 20, entitled "Standards for Protection Against Radiation" until such time as said proposed regulations or revisions thereof shall become effective regulations of the Commission. Notwithstanding Section 20.24(f) of said standards, labeling shall not be required for laboratory containers such as beakers, flasks and test tubes, used transiently in laboratory procedures during presence of the user.

Neither this license nor any right under this license shall be assigned or otherwise transferred in violation of the provisions of the Atomic Energy Act of 1954.

This license shall expire on **January 1, 1958.**

FOR THE ATOMIC ENERGY COMMISSION

--- DICTATED *[Signature]* ---

--- APPROVED *[Signature]* ---

[Signature]
Lyll Johnson
Chief, Licensing Branch
Division of Civilian Application

*uranium-magnesium fluoride slag