

FORM AEC-2
(9-50)

UNITED STATES OF AMERICA
ATOMIC ENERGY COMMISSION

Form approved.
Budget Bureau No. 38-R002.4.

APPLICATION FOR AEC LICENSE TO
TRANSFER, DELIVER, EXPORT, OR RECEIVE
URANIUM OR THORIUM SOURCE MATERIAL

Pursuant to Code of Federal Regulations, Title 10—
Atomic Energy, Part 40—Control of Source Material

2. PREVIOUS ALC LICENSE NUMBER, IF ANY.

R-196

TO: U. S. Atomic Energy Commission,
1901 Constitution Ave. NW.,
Washington 25, D. C.

3 INSTRUCTIONS

File ~~two~~ ³ copies of this application with
the U. S. Atomic Energy Commission, 1901
Constitution Ave. NW., Washington 25, D. C.
This application may be used for an original
license or for the renewal of a license. In
the case of a renewal, this application should
be received by the Commission on or before
30 days before the expiration of the previous
license. Complete blocks 1, 2, 3, 9, and if
you combine two or more of the activities of
Producer, Processor, Distributor, Exporter, or
Consumer, complete each of the applicable
blocks numbered 4 through 8.

1. NAME
AND
ADDRESS
OF
APPLICANT
(Street,
city,
zone,
state)

Davison Chemical Company
Division of W. R. Grace & Co.
101 N. Charles St.
Baltimore 3, Maryland

3. INVENTORY. INVENTORY OF SOURCE MATERIAL, RAW AND REFINED, AS OF February 1, 1958

(Specify date of last inventory)

INSTRUCTION.—Include all source material in your possession or under your control, regardless of location. Include any source material you have possession of but which is owned by others, whether or not they are licensees of the Commission. Please specify that part of your inventory which is owned by other persons, listing the names, addresses, and quantities owned by each. Do not include in this inventory any raw source material not yet removed from its place of deposit in nature.

(a) Raw Source Material

DESCRIPTION OF MATERIAL	ESTIMATED PERCENT URANIUM OR THORIUM	QUANTITY IN INVENTORY (Gross tons)	NAME AND ADDRESS OF OWNER, IF DIFFERENT FROM THAT IN BLOCK 1 ABOVE
Thorium ores and ore concentrates	Various	100	

(b) Refined Source Material

DESCRIPTION OF MATERIAL	GRADE (Comm., CP, USP, etc.)	PERCENT OF URANIUM OR THORIUM	QUANTITY (Lb.)	NAME AND ADDRESS OF OWNER, IF DIFFERENT FROM THAT IN BLOCK 1 ABOVE
Thorium compounds	Various	Various	1000	



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