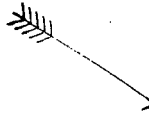


NOV 7 1967

DML:RTW
70-687
SNN-639, Amendment No. 3

DISTRIBUTION
Document Room
State Health
Compliance, Reg. 1
H. J. McAlduff, OROO
D. L. Crowson, SMM
N. Doulos, DML,
Subject file,
Br. reading file
Div. reading file



Union Carbide Corporation
P. O. Box 324
Tuxedo, New York 10987

Attention: Mr. C. J. Konnerth
Health Physics Supervisor

Gentlemen:

Pursuant to Title 10, Code of Federal Regulations, Part 70, Items 6, 7, and 8, of Special Nuclear Material License No. SNN-639, dated February 2, 1966, are hereby amended to read as follows:

"Item 6

Item 7

Licensed material

Possession Limit

- | | |
|---|--|
| <ul style="list-style-type: none"> A. U-235 B. U-235 C. Pu-238 D. Pu-239 E. Pu-241 F. Pu encapsulated as Pu-Be neutron sources G. The special nuclear material contained in four (4) spent fuel elements from the licensee's research reactor. | <ul style="list-style-type: none"> A. 10 grams B. 250 grams C. 2 milligrams D. 10 grams E. 2 milligrams F. 160 grams |
|---|--|

8. For use in accordance with the procedures described in the licensee's application dated July 11, 1962, and supplements dated September 21, and October 10, 1962, September 14, 1965, September 25, and October 19, 1967."

License Condition No. 12 is hereby amended to supersede the referenced leak test conditions with the enclosed license condition.

All other conditions of this license shall remain the same.

FOR THE ATOMIC ENERGY COMMISSION

OFFICE ▶		DML <i>J.W.</i>	<i>[Signature]</i>			
SURNAME	Enclosure: As stated above	RWoolsey:jb	Robert H. Layfield	dml R.H. Layfield		
DATE ▶		11/3/67	Source of Special Nuclear Materials Branch	Division of Materials Licensing		