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UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

NOV 13 1978

FCPF:JCD  
70-144  
SNM-123, Amendment No. 4

The Pennsylvania State University  
ATTN: Dr. R. G. Cunningham, Vice President  
for Research & Graduate Studies  
207 Old Main Building  
University Park, Pennsylvania 16802

Gentlemen:

In accordance with your application dated October 20, 1978, and pursuant to Title 10, Code of Federal Regulations, Part 70, Item 7 of Special Nuclear Material License No. SNM-123 is hereby amended to read as follows:

7. Maximum quantity of special nuclear material which licensee may possess at any one time under this license Pu-239: 195 grams encapsulated as Pu-Be neutron sources, 9 grams as fission foils, and 0.08 microcurie as plated alpha sources.  
U-233: 10 grams in solid form.  
U-235: 50 grams in any form.

All other conditions of this license shall remain the same.

Your application for renewal and combination of Licenses SNM-95, SNM-123 and SNM-231 is under review, and we will communicate with you regarding them in the near future.

FOR THE NUCLEAR REGULATORY COMMISSION

A handwritten signature in cursive script, appearing to read "W. T. Crow".

W. T. Crow, Section Leader  
Uranium Fuel Fabrication Section  
Fuel Processing & Fabrication Branch  
Division of Fuel Cycle and  
Material Safety

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