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U. S. NUCLEAR REGULATORY COMM! ON MATERIALS LICENSE

TERIALS LICENSE

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Supplementary Sheet

License Number 08-01738-02			
Docket or	•.		
Reference No	·		

Department of the Army
Walter Reed Army Medical Center
(WRAMC)
Washington, D. C. 20012

In accordance with letter dated March 28, 1978, License Number 08-01738-02 is amended as follows:

Items 6.A., 7.A., and 8.A. are amended to read:

- 6. Byproduct, source, and/or special nuclear material
- 7. Chemical and/or physical form
- 8. Maximum amount that licensee may possess at any one time under this license

Amendment No.7

- A. Any byproduct material with Atomic Nos. 3-83, inclusive
- A. Any

A. 400 millicuries of each except:

lodine 131	2000	millicuries
Xenon 133	5000	millicuries
Krypton 85	5000	millicuries
Gold 198	1000	millicuries
Phosphorus 32	2000	millicuries
Sulfur 35	1000	millicuries
Carbon 14	2000	millicuries
Iodine 125	1000	millicuries
Iridium 192	2000	millicuries
Chromium 51	750	millicuries
Total not to e	exceed	26 curies

To add:

0. Iodine 125

- O. Sealed source (Norland Instrument Co. Model 178A591A)
- O. 2 sources not to exceed 200 millicuries each

9. Authorized use:

O. For animal research by the Walter Reed Army Institute of Research and for $\frac{\text{in vitro}}{\text{Reed Army Medical Center}}$. Walter Reed Army Medical Center.

FORM NRC 374A

U. S. NUCLEAR REGULATORY COMMISSION MATERIALS LICENSE

Supplementary Sheet

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License Number 08-01738-02

Docket or Reference No.

Amendment No. 47

Condition 10. is amended to read:

10. Licensed material shall be used only at Walter Reed Army Medical Center, Washington, D. C.; Forest Glen Section and Annex, Walter Reed Army Medical Center, Montgomery County, Maryland; Fort Detrick, Maryland; Fort Myer, Virginia; Walter Reed Army Institute of Research Animal Holding Facility, Fort Meade, Maryland; U. S. Army Medical Laboratory, Department of Pathology (WRAMC); Fort George G. Meade, Ann Arundel County, Maryland; and U. S. Army Institute of Dental Research facility, Fort Meade, Maryland.

MAY 1 1 1978

Date

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For the U. S. Nuclear Regulatory Commission Original Signed By

LEO WADE, JR. Radioisotopes Micensing Branch

Division of Fuel Cycle and Material Safety Washington, D.C. 20555