



UNIVERSITY OF RICHMOND
FOUNDED 1830

Safety and
Risk Management
28 Westhampton Way

To: Farrah Gaskins

From: John Sheffield

Date: April 6, 2005

Re: Renewal of License
Application 45-08373-01

L-4

03001105

This is to advise you that under our current license the following isotopes are authorized for use by the individuals listed on the license:

Carbon 14	Any	370 MBg (10 mci)
Hydrogen 3	Any	925 MBg (25 mci)
Phosphorus 32	Any	925 MBg (25 mci)
Phosphorus 33	Any	370 MBg (10 mci)
Sulfur 35	Any	925 MBg (25 mci)
Americium 241	Sealed Sources	37 MBg (1 mci)
Cesium 137	Sealed Sources	74 MBg (2 mci)
Strontium 90	Sealed Sources	7.4 kilobecquerels (0.2 microcuries)

All other isotopes listed can be removed.

For John E. Sheffield, Jr. – Hydrogen 3, Carbon 14, Phosphorus 32, Phosphorus 33, Sulfur 35, Americium 241, Cesium 137, and Strontium 90 for uses incidental to the performance of radiation safety duties.

Should you need additional information, please let me know (phone: (804) 289-8721.)

Sincerely,

John E. Sheffield, Jr.
Radiation Safety Officer and
Director of Safety and Risk Management

JES/mjk

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NMSS/RGNI MATERIALS-002