

Sangamon
State
University



BIOLOGY PROGRAM
Springfield, Illinois 62708 • 217/786-6630

October 30, 1980

United States Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Sirs:

Subject: 10 CFR 34.25 Report of Sealed Source Leak Test

NRC: License No. 12 13822-02

In accordance with 10 CFR 34.25, we have leak tested our Ni 63 sealed source. This test was performed in accordance with manufacturer's directions and counted by Siemens Gammasonics, Inc. Results show less than 0.001 microcuries contamination. A copy of the leak test certification is enclosed.

Sincerely,

David L. West, Ph.D.
Radiation Safety Officer

DLW:ck

Enclosure

cc: Document Management Branch

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LEAK TEST CERTIFICATE

Customer Number 90151
 Hewlett - Packard
Source Manufacturer F & M Scientific Model 2-6195
Serial Number A806 Radionuclide Ni 63
Activity 2 mCi Calibration Date 1/71
Leak Test Date 9/3/80 Test Type QT/1
Result < 0.001 microcurie

Siemens Gammasonics, Inc.
Health Physics Services
2000 Nuclear Drive
Des Plaines, Illinois 60018
Telephone 800 323 6015
312 635 3387

MI This certificate should be retained as a permanent record.