



STATE OF NEW YORK
DEPARTMENT OF HEALTH

Center for Environmental Health

2 University Place

Albany, New York 12203-3399

Mark R. Chassin, M.D., M.P.P., M.P.H.
Commissioner
Paula Wilson
Executive Deputy Commissioner

November 30, 1992

OFFICE OF PUBLIC HEALTH
Sue Kelly
Executive Deputy Director
William N. Stasiuk, P.E., Ph.D.
Center Director

Rensselaer Polytechnic Institute
Office of Radiation and Nuclear Safety
Troy, New York 12180-3590

Attention: Robert Ryan, Ph.D.
Radiation Safety Officer

RE: NYS Dept. of Health Radioactive
Materials License No. 1035
DH No. 92-694

Dear Licensee:

In accordance with your request, New York State Department of Health
Radioactive Materials License No. 1035 has been amended to add radioactive
materials currently licensed by the U.S. Nuclear Regulatory Commission
(#SNM-910).

If I may be of assistance, please contact this office at 518/458-6400 or:

New York State Department of Health
Bureau of Environmental Radiation Protection
Radioactive Materials Section
Two University Place, Room 375
Albany, New York 12203

Sincerely,

Christopher D. Parker
Assoc. Radiological Health Specialist
Radioactive Materials Section

RA/CP/vm

cc: Amar Datta, U.S. NRC
Gary Judd, Ph.D., Administration
Enclosure: Amendment No. 22

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NEW YORK STATE DEPARTMENT OF HEALTH
RADIOACTIVE MATERIALS LICENSE

License Number 1035

Amendment Number 22

DH Number 92-694

Rensselaer Polytechnic Institute
Office of Radiation and Nuclear Safety
Troy, New York 12180-3590

Attention: Robert Ryan, Ph.D.
Radiation Safety Officer

Dear Licensee:

In accordance with your request dated November 11, 1992, signed by Robert Ryan, Ph.D., New York State Department of Health Radioactive Materials License No. 1035 is amended as follows:

Change Condition No. 6:

- | | | |
|---|-------------------------------------|---|
| 6. Radioactive Material
(element & mass no.) | 7. Chemical and/or
Physical Form | 8. Maximum quantity licensee
may possess at one time |
|---|-------------------------------------|---|

Add:

T. Uranium 235	T. Metal encapsulated in stainless steel (detectors)	T. 10 grams
U. Plutonium 238	U. Encapsulated PuBe source (MRC #41)	U. .21 grams
V. Plutonium 239	V. Encapsulated PuBe sources (M-89 MRC-350 and 965-S-55)	V. 158.53 grams (Total of 3 sources)
W. Plutonium 239	W. Nuclear Accident Dosimeter (Foil)	W. 1 gram
X. Uranium 233	X. Encapsulated Test Specimens (S-3 rods)	X. 3.43 grams

NEW YORK STATE DEPARTMENT OF HEALTH
RADIOACTIVE MATERIALS LICENSE

CONDITIONS

Change Condition No. 9:

9. Authorized use.

Add:

T. As contained in radiation detectors used at the Gaerttner Laboratory.

U. and V. For training and calibration purposes.

W. As contained in an accident dosimeter at the Rensselaer Critical Facility,
Schenectady, New York.

X. Encapsulated rods awaiting disposal.

FOR THE NEW YORK STATE DEPARTMENT OF HEALTH

Date: November 30, 1992

RA:CP:vm

By Rita Aldrich
Rita Aldrich, Chief
Radioactive Materials Section
Bureau of Environmental Radiation Protection

cc: Amar Datta, U.S. NRC
Gary Judd, Ph.D., Administration