

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License number

48-24325-01

Docket or Reference number

030-18480

Amendment No. 01

Nuclear Medicine Center
10425 West North Avenue
Wauwatosa, WI 53226

In accordance with letter dated November 15, 1984, License Number 48-24325-01 is amended as follows:

Items 6., 7., 8. and 9. are amended to add:

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

E. Any byproduct material
listed in Group III of
Schedule A, Section
35.100 of 10 CFR 35

E. Any form listed in
Group III of Schedule A,
Section 35.100 of
10 CFR 35

E. 2 curies
of each byproduct
material authorized
in Subitem 6.E

9. Authorized Use

E. Preparation and use of radiopharmaceuticals for any diagnostic procedure listed in Group III of Schedule A, Section 35.100 of Title 10, Code of Federal Regulations.

Conditions 12. and 14. are amended to read:

12. Licensed material shall be used by, or under the supervision and in the physical presence of, Rajashri S. Manoli, M.D. or Ali T. Isitman, M.D.

14. Except as specifically provided otherwise by this license, the licensee shall possess and use licensed material described in Items 6, 7, and 8 of this license in accordance with statements, representations, and procedures contained in application dated April 18, 1984 with attached ALARA commitment; letters dated May 23, 1984 and November 15, 1984. The Nuclear Regulatory Commission's regulations shall govern the licensee's statements in applications or letters, unless the statements are more restrictive than the regulations.

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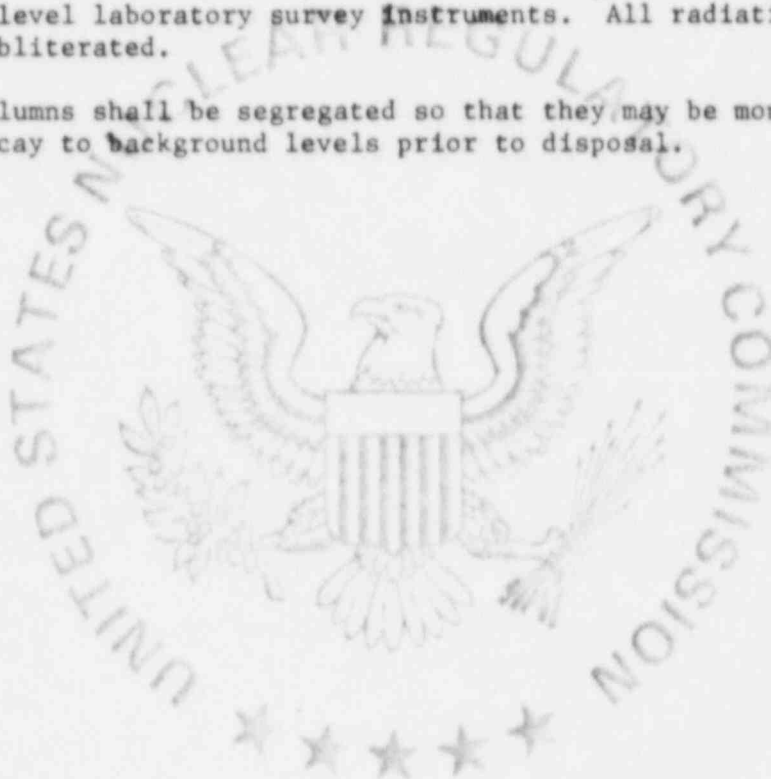
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Condition 15. is added:

15. The licensee is authorized to hold radioactive material with a physical half-life of less than 65 days for decay-in-storage before disposal in ordinary trash provided:

- A. Radioactive waste to be disposed of in this manner shall be held for decay a minimum of ten (10) half-lives.
- B. Prior to disposal as normal waste, radioactive waste shall be monitored to determine that its radioactivity cannot be distinguished from background with typical low-level laboratory survey instruments. All radiation labels will be removed or obliterated.
- C. Generator columns shall be segregated so that they may be monitored separately to ensure decay to background levels prior to disposal.



For the U.S. Nuclear Regulatory Commission

Date September 5, 1985

Original Signed
By George M. McCann
Materials Licensing Section, Region III

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