



DEPARTMENT OF THE ARMY
OFFICE OF THE SURGEON GENERAL
WASHINGTON, DC 20310

REPLY TO
ATTENTION OF

DASG-PSP-E

1 February 1983

US Nuclear Regulatory Commission
Division of Fuel Cycle and Material Safety
Materials Licensing Branch
Washington, DC 20555

Dear Sirs:

Two copies of information pertaining to changes in the Radiation Therapy
Department of Fitzsimons Army Medical are enclosed.

Request that Byproduct Material License 05-00046-15 (Teletherapy) be amended
as required.

Sincerely,

Frank E. McDermott
FRANK E. MCDERMOTT
Colonel, MSC
Radiological Hygiene Consultant

1 Encl
as



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REQ4 LIC30
05-00046-15 PDR

COPIES SENT TO OFF. OF
INSPECTION AND ENFORCEMENT

13773

DISPOSITION FORM

For use of this form, see AR 340-15, the proponent agency is TAGCEN.

REFERENCE OR OFFICE SYMBOL

SUBJECT

HSHG-X

Rearrangement of offices in Radiation Oncology Service

79 THRU C, Dept of Radiology
TO C, Preventive Medicine Activity
(Health Physics Officer)

FROM C, Medical Physics

DATE 9 Nov 82

CMT 1

LTC WILLIAMS/11h/8801

1. Recently some changes have occurred in room utilization in Radiation Therapy which should be reported to the NRC. The area previously designated the examination room is now the office of the medical physicist. The exam room has been moved into the restroom and supply storage area. Supplies are now stored in the Cobalt treatment room.
2. Since the occupancy factor of the physicist's office has increased, radiation surveys were conducted in the office with the cobalt unit in various orientations, and a scattering phantom in the beam. No significant levels of radiation were detected. Additionally, two film badge monitoring devices have been fastened to further record any exposure which may result from the therapy unit. These will be evaluated at monthly intervals for six months to determine the radiation level present.
3. A diagram of the layout is attached for your information, and should be forwarded on to the NRC for inclusion with FAMC's teletherapy license.
4. If you have any questions, or need additional data, you may contact LTC Williams at 8801.

Michael D. Williams
MICHAEL D. WILLIAMS, PhD
LTC, MSC
C, Medical Physics

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