

*General Electric Co.
Philadelphia, Pa.*

September 4, 1969

Mr. Robert Dube
United States Atomic Energy Commission
4915 St. Elmo Avenue
Bethesda, Maryland

Dear Mr. Dube:

The General Electric Missile and Space Division has recently split into two Divisions, Re-entry and Environmental Systems Division and Space Division. As part of this separation, the radiation safety responsibilities will be divided into two sections and each will have a separate IRAG and Radiation Safety Officer. For this reason the following amendments are requested on our AEC licenses 37-02006-05 and -06.

a. 37-02006-05

1. Change item #1 to read:

General Electric Co.
Space Division
V F S T C
P. O. Box 8555
Philadelphia, Pa.

b. 37-02006-06

1. Change item #7E to read: "Irradiated phenolic, graphite or similar materials including metallic impurities, space capsules", to account for minor changes. The radiation safety procedures will not be affected by this change.

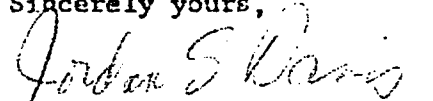
E-8

Mr. Robert Dube
September
Page Two

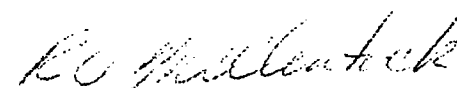
2. Change section four and 5 of the Application for Byproduct License. The secretary of the IRAG and the Radiation Safety Officer will be Jordan S. Davis. (Resume is contained in attachment #1.)

If there are any questions, please contact us at your convenience.

Sincerely yours,



Jordan S. Davis
Specialist - Radiation Protection
GENERAL ELECTRIC CO., R&ESD
P. O. Box 7722
Room 1088 Marbar Building
Philadelphia, Pa. 19101
215-823-3745/6



R. O. McClintock
Health Physicist
GENERAL ELECTRIC CO., Space Division
V F S T C
P. O. Box 8555
Philadelphia, Pa. 19101
215-962-5926

/ktf

Attachment

cc: E. R. Harris
T. P. Handley
R. O. McClintock
J. S. Davis

MAIL SECTION
REGISTRATION
U.S. ATOMIC ENERGY COMMISSION
215 200

1962 SEP 8 PM 4 15

ATTACHMENT #1

JORDAN S. DAVIS

EDUCATION:

1. BS in Pharmacy - Philadelphia College of Pharmacy and Science - 1962
2. MS in Radiological Health - Temple University School of Pharmacy - 1965 (U.S. Public Health Service Fellowship)
3. U.S. Department of Health, Education and Welfare, Division of Radiological Health - Training courses in:
 - a. Applied Radiation Protection
 - b. Management of Radiation Accidents

EXPERIENCE:

- 1964 - 1969 Radiation Health Physicist for the Pennsylvania Department of Health - Primary responsibilities were in evaluating and conducting compliance inspections of the users of radiation sources within the Commonwealth. Since I was responsible for radiation protection services for one-third of the State, I have also acted as a consultant for the management of radiation accidents occurring in this area.
- 1969 - Present Specialist - Radiation Protection - Responsible for all Health Physics activities at General Electric, Re-entry & Environmental Systems Division.

APPLICATION FOR BYPRODUCT LICENSE

8. Type of Training

- a) Temple University and USPHS Training Courses
- b) Temple University and USPHS Training Courses
- c) Temple University and USPHS Training Courses
- d) Temple University and USPHS Training Courses

9. Experience with Radiation

	Isotope	Max. Amount	Experience	Duration	Type of Use
1.	Any Byproduct Material	< 100 mCi	Pa. Dept. of Health	5 yrs.	Inspection & Emergency
2.	Radium	< 200 mCi	Pa. Dept. of Health	5 yrs.	Inspection & Emergency