APPENDIX E-2

GENERAL DELECTRIC

Non Broadu

SPACE DIVISION

In reply refer to: CTR-4395

7 November 1980

Department of the Air Force Headquarters, Space Division (AFSC) Los Angeles Air Force Station P. O. Box 92960, Worldway Postal Center Los Angeles, CA 90009

Attention: Mr. P. J. Devine/PML

Subject: Application for Amendment to NRC License #37-02006-05 Contract F04701-77-C-0036

Reference: 1) AFR 122-16, SAMSO Supp. No. 1 2) GE letter CTR-3670 dated 30 April 1980

Gentlemen:

This letter supersedes and cancels the GE letter CTR-3670 dated 30 April 1980. This new submittal includes for your information a copy of a letter dated April 24, 1980, from Mr. T. P. Handley (GE) to Mr. Bernard Singer (NRC) which transmits the amendment data package, a \$40.00 check per fee schedule, and an explanation of US Air Force review and approval procedure.

The subject GE/Space Division license is a Type A specific license of broad scope. One of the activities under this license and approved by the GE Radiation Safety Committee is the use of Krypton-85 for leak testing of spacecraft. The method of use is described in the attachments.

General Electric/Space Division is requesting an amendment to license #37-02006-05 which would permit General Electric personnel to use the Krypton-85 for testing at the Cape Canaveral Air Force Station, Cape Canaveral, Florida. The enclosed attachments contain a description of the testing, facilities and radiation protection controls.

In accordance with the AFR 161-16 and AFR 122-16, SAMSO Supp. No. 1, please forward seven (7) copies (two of which are signed originals) to Hq-SD, Attention: SGX.

If you have any questions concerning this request, please contact Mr. Paul Ruggles (A/C 215-962-2563) or the undersigned.

Very truly yours,

H. Hoke, Manager DSCS III Business and Contract Management



/gmr attchs.

cc: Mr. M. Bone/AFPRO, w/att.; Mr. R. Cook, Hq-SD/YKD, w/att.; Mr. B. Singer, USNRC