

03012894

VOID SHEET

TO: License Fee Management Branch
FROM: Region I
SUBJECT: VOIDED APPLICATION

Control Number: 117276
Applicant: General Electric Co.
Date Voided: 12/7/92
Reason for Void: Action requested for license no. 37-02006-09 (030-12894) does
not require an amendment. Before review.

M.A. Serbin 12/7/92
Signature Date

Attachment:
Official Record Copy of
Voided Action

FOR LFMB USE ONLY

Final Review of VOID Completed:
 Refund Authorized and processed
 No Refund Due
 Fee Exempt or Fee Not Required

Comments: _____
9307230340 921207
PDR ADOCK 03012894
C PDR

Log completed 7/17/93
Processed by: AC 61 E-8



GE Astro Space

Astro-Space Division
General Electric Company
P.O. Box 8555, Philadelphia, PA 19101
215 354-1000

030-12894

October 7, 1992

USNRC
Region I
475 Allendale Road
King of Prussia, PA 19406

Re: Close Out Survey

Madam/Sir:

Attached are the results of the September 3, 1992 Close out survey of the Gammacell facilities, 780 Third Avenue, King of Prussia, PA 19406. This information is part of License # 37-02006-09 amendment 8, dated July 22, 1992 and should, therefore, require no addition fee. If there are any questions please contact me at 215-354-3917.

Sincerely,

D. J. Cheater
Sr. EHS Specialist
:dde

1992 OCT 19 PM 3:38

RECEIVED BY LFDCB	
Date	Oct. 19, 1992
Log	NOV. 8 I
By	JAC
Date Completed	11-19-92

FEE NOT REQUIRED

Cont # 116309

117276

voided 12/7/92
am. not. req'd

OCT 09 1992

OFFICIAL RECORD COPY ML 10

To: United States
Nuclear Regulatory Commission
Region 1
475 Allendale Road
King of Prussia, PA 19406

From: General Electric Company
Aero Space Division
230 Goddard Blvd.
King of Prussia, PA 19406

Date: September 10 1992

Re: Closeout survey of Building 8 Radiation Effects
Laboratory, Gammacell units area.

5/2/92

A closeout radiation survey of the GE (NRC License No. 36-02006-09) Cobalt 60 Gammacell area located at the rear of 780 3rd Avenue, King of Prussia, PA 19406 was conducted On September 03 1992, after the successful transfer of the two Gammacells to their new facility in the (b)(4) (230 Goddard Blvd),

Floor and wall surfaces were scanned with an Eberline model E520 Geiger counter with a HP270 probe, calibration date 7/92 and a Ludlum model 18 analyzer with a model 44-1 Beta scintillation probe, calibration date 7/92. (Reference schematic of work area).

No readings distinguishable from background were recorded with either instrument. In addition, a total of thirty one swipes were taken at the appropriate positions as outlined in the schematic and were counted on a Nuclear Measurement Corp model 55 Proportional counter, calibration date 11/91.

Results of these tests were as follows:

Floor samples

Grid 1	Beta/Gamma = 22 cpm
Grid 2	Beta/Gamma = 23 cpm
Grid 3	Beta/Gamma = 10 cpm
Grid 4	Beta/Gamma = 07 cpm
Grid 5	Beta/Gamma = 14 cpm
Grid 6	Beta/Gamma = 19 cpm
Grid 7	Beta/Gamma = 21 cpm
Grid 8	Beta/Gamma = 20 cpm
Grid 9	Beta/Gamma = 20 cpm
Grid 10	Beta/Gamma = 17 cpm
Grid 11	Beta/Gamma = 14 cpm
Grid 12	Beta/Gamma = 19 cpm
Grid 13	Beta/Gamma = 21 cpm
Grid 14	Beta/Gamma = 11 cpm
Grid 15	Beta/Gamma = 12 cpm
Bkground	Beta/Gamma = 22 cpm

Wall samples, combined at 2 and 5 foot heights.

Grid W1	Beta/Gamma = 23 cpm
Grid W2	Beta/Gamma = 26 cpm
Grid W3	Beta/Gamma = 23 cpm
Grid W4	Beta/Gamma = 28 cpm
Grid W5	Beta/Gamma = 18 cpm
Grid W6	Beta/Gamma = 17 cpm
Grid W7	Beta/Gamma = 20 cpm
Grid W8	Beta/Gamma = 19 cpm
Grid W9	Beta/Gamma = 19 cpm
Grid W10	Beta/Gamma = 21 cpm
Grid W11	Beta/Gamma = 18 cpm
Grid W12	Beta/Gamma = 23 cpm
Grid W13	Beta/Gamma = 19 cpm
Grid W14	Beta/Gamma = 19 cpm
Grid W15	Beta/Gamma = 22 cpm
Grid W16	Beta/Gamma = 19 cpm
Bkground	Beta/Gamma = 25 cpm

These survey results indicate that there is no residual radioactive contamination within the four walls containing the two radioactive cobalt 60 Gammacells.

Please review and certify that the area may be "released for unrestricted use" and remove from our license as an "approved use location" as of this date, (Sept 10 1992).

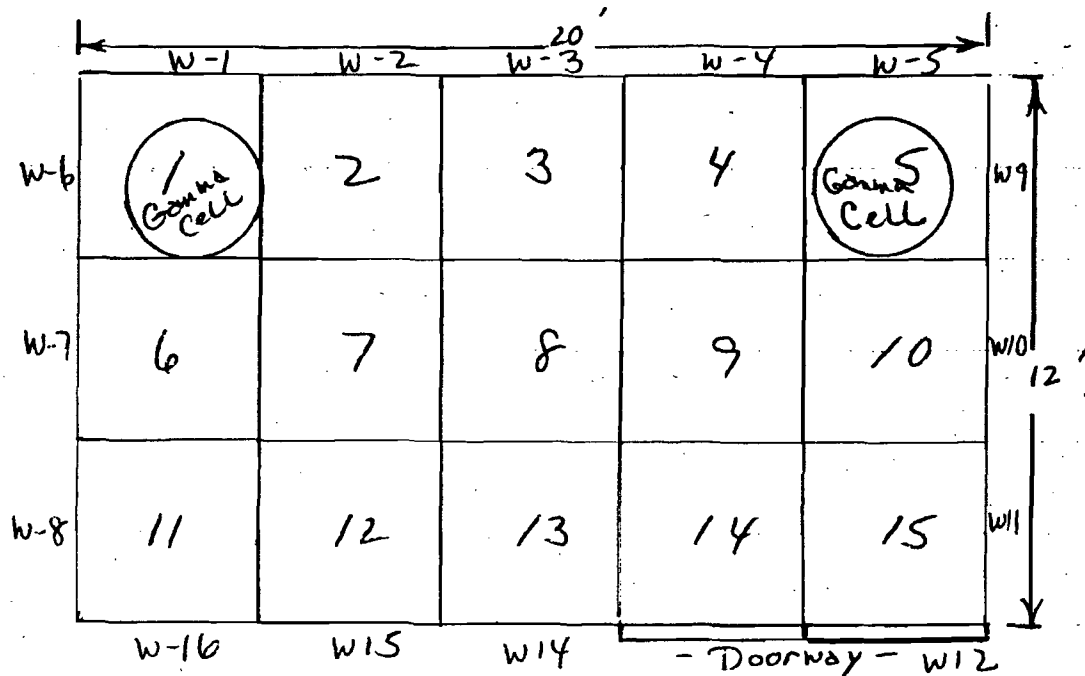
If there are any questions or concerns regarding this memo, please contact the undersigned at (215) 354-4570.

Sincerely,



Charles B. Chilton
Radiation Safety Officer
Environmental Health and Safety

cc: S. Mucha, MD
D. Sternberg
M. West
N. Cosmos
D. Cheater



Gamma Cell Room
 Bldg 8
 780 3rd Avenue

117276

OFFICIAL RECORD COPY ML-10

BETWEEN:

LICENSE FEE MANAGEMENT BRANCH, ARM
AND
REGIONAL LICENSING SECTIONS

(FOR LFMS USE)
INFORMATION FROM LTS

PROGRAM CODE: 03520
STATUS CODE: 0
FEE CATEGORY: 3E
EXP. DATE: 19921130
FEE COMMENTS: -----
DECOM FIN ASSUR REQD: Y
.....

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED
APPLICANT/LICENSEE: GENERAL ELECTRIC CO.
RECEIVED DATE: 921009
DOCKET NO.: 3012894
CONTROL NO.: 117276
LICENSE NO.: 37-02006-09
ACTION TYPE: AMENDMENT

voided 12/7/92

2. FEE ATTACHED
AMOUNT: \$ *00*
CHECK NO.: -----

3. COMMENTS

SIGNED *Rebecca J. Brown*
DATE *10/14/92*

B. LICENSE FEE MANAGEMENT BRANCH (CHECK WHEN MILESTONE 03 IS ENTERED *1/1*)

1. FEE CATEGORY AND AMOUNT: ----- **FEE NOT REQUIRED** *close-out safety cont'n of C/W 116309*

2. CORRECT FEE PAID. APPLICATION MAY BE PROCESSED FOR:
AMENDMENT -----
RENEWAL -----
LICENSE -----

3. OTHER -----

SIGNED *Crutchfield*
DATE *11-19-92*