"CONTAINS INFORMATION PROTECTED BY THE PRIVACY ACT" Docket No. 05001511

MLER-91-01

HSHL-H-HP (SGPS-PSP/2 Jan 91) (385-11k) 1st End LTC Myers/A291-5104
SUBJECT: Dosimeter Exposure: [redacted] SSAN: [redacted]

Commander, Walter Reed Army Medical Center, ATTN: HSHL-H-HP, Washington, DC 20307-5001 18 JAN 1991

MEMORANDUM THRU Commander, US Army Health Services Command, ATTN: HSCL-P, Fort Sam Houston, TX 78234-6000

FOR Headquarters, Department of the Army, Office of The Surgeon General, ATTN: SGPS-PSP, 5109 Leesburg Pike, Falls Church, VA 22041-3258

Information in this record was deleted in accordance with the Freedom of Information Act, exemptions b6
FOIA-2006-0238

1. Reference:

a. Telephone conversation between Mr. Burton, WRAMC Health Physics Office, and Ms. Nessen, NRC Region I, 21 Dec 90, subject as above.

b. Telephone conversation between Mr. Burton, WRAMC Health Physics Office, and Ms. Nessen, NRC Region I, 11 Jan 91, subject as above.

2. Following a review of [redacted] activities, [redacted] personal status, and interviews with [redacted] and his peers, it has been concluded that he did not receive the exposure recorded by his Nov 90 dosimeter. An administrative dose of 9 mRem has been assigned to [redacted] Nov 90 dosimetry record, which is equivalent to the average of his last twelve months exposure histories.

3. Consider:

a. [redacted] was notified in Oct 90 that his appeal to the Qualitative Management Program-action against him had been denied and that he would be involuntarily released from active duty on 31 Dec 90.

b. [redacted] discussed with SFC Green, NCOIC Health Physics Office, WRAMC, the characteristic of TLDs being unable to provide information which would allow the identification of deliberate exposures.

c. [redacted] mentioned to SSG Simmons, NCOIC Radioactive Materials Control Branch, HPO, WRAMC, that he was "going to do something" before he was separated from active duty.

d. [redacted] stated that he found his Nov 90 dosimeter at the end of the wearing period after having placed it on a shelf in WRAMC's radioactive waste processing center at the beginning of the wearing period.

(1) The shelf was located near "needle boxes" from WRAMC's Nuclear Medicine Clinic which contained short half-life, relatively-high-activity residues from typical Nuclear Medicine procedures. The boxes were being held there to allow for the isotopes to decay to a

"CONTAINS INFORMATION PROTECTED BY THE PRIVACY ACT"

RETURN ORIGINAL TO REGION I

1 1 X 16

"CONTAINS INFORMATION PROTECTED BY THE PRIVACY ACT"

point where the boxes could be declared of no radiological interest and disposed of as non-radioactive waste.

(2) It is estimated that several tens of milliCuries of isotopes typically used by Nuclear Medicine Clinics (e.g., ^{99}Tc and ^{131}I) may have been present in the waste holding area during Nov 90. This amount of activity could have resulted in an exposure of the magnitude recorded by [redacted] TLD (over a three to four week period).

e. [redacted] further stated that during the period that his dosimeter was on the shelf, he was wearing someone else's dosimeter, but he wouldn't say whose dosimeter he was wearing.

(1) The only non-routine activity in which [redacted] was involved during Nov 90 was the survey of several fluoroscopy systems.

(2) [redacted] assisted [redacted] and [redacted] in the performance of the surveys and neither [redacted] nor [redacted] received any recordable exposures during Nov 90.

4. We have concluded that it is likely that [redacted] deliberately placed his dosimeter in proximity to the Nuclear Medicine needle boxes being held for decay in WRAMC's radioactive waste processing center and that he did not receive the exposure recorded by his Nov 90 dosimeter.

5. The NRC Region I Office was notified of the exposure recorded by [redacted] dosimeter (reference 1a). When advised that our investigation concluded that [redacted] did not receive this exposure, they said not to continue with 10CFR20 notification procedures. During reference 1b, a request was made to provide NRC Region I a copy of our final investigation.

6. [redacted] separated from active duty on 31 Dec 90.

FOR THE COMMANDER:

LLEWELLYN E. PIPER
LTC, MS
Executive Officer

8 Encls
1 nc
Added 7 encls
2. WRAMC HPO ALARA Interview
3. [redacted] Statement
4. Record of Telephone Conversation
5. Admin Dose Worksheet
6. 1990 Exposure History
7. 1989 Exposure History
8. 1988 Exposure History

Ex 6 portions

CF: US Nuclear Regulatory Commission, Region I, 475 Allendale Road, King of Prussia, PA 19406

"CONTAINS INFORMATION PROTECTED BY THE PRIVACY ACT"

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DEPARTMENT OF THE ARMY
OFFICE OF THE SURGEON GENERAL
5109 LEESBURG PIKE
FALLS CHURCH, VA 22041-3258

REPLY TO
ATTENTION OF

S: 1 March 1991

SGPS-PSP (385-11k)

JAN 2 1991

MEMORANDUM THRU Commander, U.S. Army Health Services Command, ATTN: HSCL-P, Fort Sam Houston, TX 78234-6000

FOR Commander, Walter Reed Army Medical Center, ATTN: HSHL-H-HP, Washington, DC 20307-5001

SUBJECT: Dosimeter Exposure: [redacted] SSAN: [redacted] Ex 6

1. The enclosed message indicates that the whole body dosimeter of a member of your command has been exposed to 06.700 rem of shallow dose equivalent and 06.400 rem of deep dose equivalent x-radiation.

2. Investigative procedures to be followed are in AR 40-14.

3. Your report of investigation along with a recommendation for dose to be assigned should arrive in this office by 1 March 1991. Because this is a Type III exposure, [redacted] is to be removed from all duties involving potential exposure to ionizing radiation, and he may not be returned to such duties without the written concurrence of this office (AR 40-14, paragraph 13).

4. Copies of the last 6 - 12 months of radiation exposure history should accompany your report.

FOR THE SURGEON GENERAL:

Frederick Lee Brown Col MC

Encl
as

for RONALD R. BLANCK
Brigadier General, MC
Director, Professional Services

Ex 6 portions

"CONTAINS INFORMATION PROTECTED BY THE PRIVACY ACT"

OPERATIONS
SUPPORT DIRECTORATE

ROUTINE ZYUW RUCLBNA2597 3541425
R 201200Z DEC 90
FM CUSAIRDC LEXINGTON KY //AMXTM-SR-DC//
TO CDRWRAMC WASHINGTON DC
INFO DA WASHINGTON DC //DASG-PSP-E//
CDRAMC ALEXANDRIA VA //AMCSF-P//

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UNCLAS
SUBJECT: THERMOLUMINESCENT DOSIMETER EXPOSURE
1. THIS CONFIRMS THE TELECON BETWEEN LT. CUMMINGS AND NAT BERRY ON 19 DECEMBER 1990.
2. THERMOLUMINESCENT DOSIMETER (TLD) NUMBER[ ] LISTED AS A WHOLE BODY BADGE ISSUED TO[ ] SSN[ ] FOR THE WEARING PERIOD 4 NOVEMBER TO 1 DECEMBER 1990, INDICATES EXPOSURE TO X-RAY RADIATION OF 6.700 REM/6700 MREM SHALLOW (7 MG/ SQUARE CM DEPTH) DOSE EQUIVALENT AND 6.400 REM/6400 MREM DEEP (1000 MG/SQUARE CM DEPTH) DOSE EQUIVALENT. Ex 6
3. SUGGEST YOU REVIEW 10 CFR 20, 29 CFR 1910, APPLICABLE NUCLEAR REGULATORY COMMISSION LICENSES, AR 40-14, AR 385-40, AND LOCAL PROCEDURES TO INSURE THAT ANY REPORTING REQUIREMENTS (E.G. IMMEDIATE, 24-HOUR, OR 30-DAY NOTIFICATIONS) ARE FULFILLED IN A TIMELY MANNER.
BT

Ex 6 portions

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ACTION DASG(4) (F)
INFO SCB REVIEW(1)

Encl 1

MCN=90354/24972 TOR=90354/1427Z TAD=90354/1428Z CDSN=MAD033
PAGE 1 OF 1
201200Z DEC 90

UNCLASSIFIED

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Interview (Dosimetry)

20 Dec 9
(date)

1. _____ E-5 2. Health Physics
Last name, First Name, MI, Rank/Grade — Department/Section/Job

3. Exposure:

	Month Sept		Month Oct		Month Nov		Quarter		Year	
	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard
Whl Bdy	.014	.014	.000	.000	6.000	7.000				
Hd/Nck										
Ring	.000	.000	.000	.000	.000	.000				

4. Type/Number of Procedures:

	Month Nov		Month		Month	
	Type	Number	Type	Number	Type	Number
Performed	X-Ray Survey Procedures					

5. Unusual Occurences:

a. Procedures: While sorting waste at Bldg 576, I recomend placing the TLD on a shelf located near some needles which has radioactive materials, such as I131 Tc99 etc., for aperiod of 3-4 wks. ~~No other~~

b. ~~Medical/Dental~~: The exposures do not appear to be recieved by him. He claims that he did not wear the badge the whole month of November

6. Dosimetry worn/stored correctly: ___ (yes) (no) Badge should have been worn by technicim while working with waste materials or stored in appropiate pl (explain)

7. Wearing/Using: N/A

	yes	no
Leaded apron	___	___
Leaded glasses	___	___
Leaded thyroid collar	___	___
(other _____)	___	___

8. HPO Interviewer (Name and Signature) Debbie L. Cummings, LT
Debbie L Cummings

9. Person being interviewed (Name and Signature)

EX 6

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To Whom it May Concern:

On or about 6 Nov 90 I lost my film badge in the needle hop room in Bldg 516. I found the badge on 3 Dec 9 and due to where the badge was, it is probably highly exposed to radiation. The badg will probably exceed all standards in the regulations.

Ex 6

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Encl 3

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TELEPHONE OR VERBAL CONVERSATION RECORD

For use of this form, see AR 340-15; the proponent agency is The Adjutant General's Office.

DATE: 21 Dec 95

SUBJECT OF CONVERSATION: Possible over exposure

~~OUTGOING~~ INCOMING CALL

PERSON CALLING	ADDRESS	PHONE NUMBER AND EXTENSION
David Burton	WRAMC HPO Bldg 188	(301) 427-5268
PERSON CALLED	**OFFICE**	**PHONE NUMBER AND EXTENSION**
NRC Region I	NRC	(215) 337-5000

Incoming ~~OUTGOING~~ CALL

PERSON CALLING	OFFICE	PHONE NUMBER AND EXTENSION
Penny Nelson	NRC Region I	(215) 337-5000
PERSON CALLED	**ADDRESS**	**PHONE NUMBER AND EXTENSION**
David Burton	WRAMC HPO	(301) 427-5104

SUMMARY OF CONVERSATION

I called NRC to report a film badge reading of 6 Rem soft dose and 7 Rem hard dose on the November badge of [redacted] I asked if a formal notification was necessary if it had been determined that the exposure was not an actual exposure of the individual. Penny Nelson called me back, and when appraised of the situation said if the exposure was not valid no formal notification to NRC was necessary. An investigation must be documented and brought before the RCC.

Ex. 6

David W Burton

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Encl 4

DA FORM 1 APR 88 751 REPLACES EDITION OF 1 FEB 59 WHICH WILL BE USED.

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Ex.6 [ ]

AVERAGE EXPOSURES OVER LAST 12 MONTHS

	soft dose	hard dose	ring(soft dose)
11/05/89 - 12/02/89	.009	.009	.000
12/03/89 - 01/06/90	.010	.010	.012
01/07/90 - 02/03/90	.011	.011	.000
02/04/90 - 03/03/90	.007	.007	.000
03/04/90 - 03/31/90	.008	.008	.000
04/01/90 - 05/05/90	.007	.007	.000
05/06/90 - 06/02/90	.006	.006	.000
06/03/90 - 06/30/90	.000	.000	.000
07/01/90 - 08/04/90	.040	.027	.000
08/05/90 - 09/01/90	.019	.006	.000
09/02/90 - 10/06/90	.014	.014	.000
10/07/90 - 11/04/90	.042	.005	.000
	.173/12 = .014	.110/12 = .009	.012/12 = .001
11/05/90 - 12/02/90	6.000	7.000	5.300
12/02/90 - 01/01/91	no data	no data	no data

Ex 6 portion

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PCN V6DQD100334A

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DATE 12/14/90

ANNUAL/QUARTERLY HISTORY OF EXPOSURE TO IONIZING RADIATION

NAME [redacted] 7&6
SOC SEC NR
DATE OF BIRTH
OCCUPATION CODE
PERMISSIBLE LIFETIME DSGE 135.000

PERIOD FROM	WORN TO	STA NR	FILM NR	BDG CD	NOTE CD	DOSE THIS PERIOD SOFT	DOSE THIS PERIOD X-GAMMA	DOSE THIS PERIOD NEUTRON	ALL DOSES REPORTED IN REM DOSE THIS QTR SOFT	DOSE THIS QTR HARD	DOSE THIS YEAR SOFT	DOSE THIS YEAR HARD	DOSE LIFETIME HARD
TOTAL OF WHOLE BODY HARD DOSE PRIOR TO 1990													000.079
01/07/90	02/03/90	BC	9498	E		000.011	000.011		000.011	000.011	000.011	000.011	000.090
01/07/90	02/03/90	BC	0075	G		000.000	000.000		000.000	000.000	000.000	000.000	
02/04/90	03/03/90	BC	3862	E		000.007	000.007		000.018	000.018	000.018	000.018	000.097
02/04/90	03/03/90	BC	0077	G		000.000	000.000		000.000	000.000	000.000	000.000	
03/04/90	03/31/90	BC	0076	G		000.000	000.000		000.000	000.000	000.000	000.000	
03/04/90	03/31/90	BC	0520	E		000.008	000.008		000.026	000.026	000.026	000.026	000.105
04/01/90	05/05/90	BC	0086	G		000.000	000.000		000.000	000.000	000.000	000.000	
04/01/90	05/05/90	BC	7598	E		000.007	000.007		000.007	000.007	000.033	000.033	000.112
05/06/90	06/02/90	BC	0096	G		000.000	000.000		000.000	000.000	000.000	000.000	
05/06/90	06/02/90	BC	8048	E		000.006	000.006		000.013	000.013	000.039	000.039	000.118
06/03/90	06/30/90	BC	0096	G		000.000	000.000		000.000	000.000	000.000	000.000	
06/03/90	06/30/90	BC	4876	E		000.000	000.000		000.013	000.013	000.039	000.039	000.118
07/01/90	08/04/90	BC	0086	G		000.000	000.000		000.000	000.000	000.000	000.000	
07/01/90	08/04/90	BC	5014	E		000.040	000.027		000.040	000.027	000.079	000.066	000.145
08/05/90	09/01/90	BC	3753	E		000.019	000.006		000.059	000.033	000.098	000.072	000.151
08/05/90	09/01/90	BC	0093	G		000.000	000.000		000.000	000.000	000.000	000.000	
09/02/90	10/06/90	BC	1172	E		000.014	000.014		000.073	000.047	000.112	000.066	000.165
09/02/90	10/06/90	BC	0076	G		000.000	000.000		000.000	000.000	000.000	000.000	

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BC COMMANDER
WALTER REED ARMY MEDICAL CENTER
BLDG. 188 FOREST GLEN SECTION
ATTN HEALTH PHYSICS SECTION
WASHINGTON, DC 20012-5001

Ex 6 Portion

		E	000.042	000.005
10/17/90	11/07/90	G	000.000	000.000
		E	.006.000	007.000
1/09/90	12/02/90	G	005.300	000000
12/02/90	01/01/91			

verbal conversation from Lexington (Rec'd data from Mr. Andrew Brady reported to 2LT Cummins 1030 hrs 14 Jan 91

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PCN V600D10004A

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~~PRIVACY ACT DATA~~

DATE 03/27/90

ANNUAL/QUARTERLY HISTORY OF EXPOSURE TO IONIZING RADIATION

PAGE 001

NAME
SOC SEC NR
DATE OF BIRTH
OCCUPATION CODE
PERMISSIBLE LIFETIME DOSE 135.000

ALL DOSES REPORTED IN REM

PERIOD WORN FROM	TO	STA NR	FILM NR	BDG CD	NOTE CD	DOSE THIS PERIOD SOFT	X-GAMMA	NEUTRON	DOSE THIS QTR SOFT	HARD	DOSE THIS YEAR SOFT	HARD	DOSE LIFETIME HARD
TOTAL OF WHOLE BODY HARD DOSE PRIOR TO					1989								000.007
01/01/89	02/04/89	BC	3620	E		000.000	000.000		000.000	000.000	000.000	000.000	000.007
01/01/89	02/04/89	BC	0134	G		000.000	000.000		000.000	000.000	000.000	000.000	
02/05/89	03/04/89	BC	2979	E		000.000	000.000		000.000	000.000	000.000	000.000	000.007
02/05/89	03/04/89	BC	0076	G		000.000	000.000		000.000	000.000	000.000	000.000	
03/05/89	04/01/89	BC	0080	G		000.000	000.000		000.000	000.000	000.000	000.000	
03/05/89	04/01/89	BC	1541	E		000.000	000.000		000.000	000.000	000.000	000.000	000.007
04/02/89	05/06/89	BC	0079	G		000.000	000.000		000.000	000.000	000.000	000.000	
04/02/89	05/06/89	BC	4905	E		000.011	000.011		000.011	000.011	000.011	000.011	000.018
05/07/89	06/03/89	BC	0073	G		000.000	000.000		000.000	000.000	000.000	000.000	
05/07/89	06/03/89	BC	1393	E		000.000	000.000		000.011	000.011	000.011	000.011	000.018
06/04/89	07/01/89	BC	0048	G		000.000	000.000		000.000	000.000	000.000	000.000	
06/04/89	07/01/89	BC	9970	E		000.023	000.005		000.034	000.016	000.034	000.016	000.023
07/02/89	08/05/89	BC	0076	G		000.000	000.000		000.000	000.000	000.000	000.000	
07/02/89	08/05/89	BC	2534	E		000.012	000.012		000.012	000.012	000.046	000.028	000.035
08/06/89	09/03/89	BC	0073	G		000.000	000.000		000.000	000.000	000.000	000.000	
08/06/89	09/02/89	BC	9207	E		000.011	000.011		000.023	000.023	000.057	000.039	000.046
09/03/89	09/30/89	BC	0067	G		000.000	000.000		000.000	000.000	000.000	000.000	
09/03/89	09/30/89	BC	1448	E		000.014	000.014		000.037	000.037	000.071	000.053	000.060
10/01/89	11/04/89	BC	0067	G		000.000	000.000		000.000	000.000	000.000	000.000	
11/05/89	12/02/89	BC	0074	G		000.000	000.000		000.000	000.000	000.000	000.000	
11/05/89	12/02/89	BC	3438	E		000.009	000.009		000.009	000.009	000.080	000.062	000.069
12/03/89	01/06/90	BC	0078	G		000.012	000.000		000.012	000.000	000.012	000.000	
12/03/89	01/06/90	BC	6346	E		000.010	000.010		000.019	000.019	000.090	000.072	000.079

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BC
COMMANDER
WALTER REED ARMY MEDICAL CENTER
BLDG. 188 FOREST GLEN SECTION
ATTN HEALTH PHYSICS SECTION
WASHINGTON, DC 20012-5001

QUARTERLY REVIEW
BY R.P.O.

10/01/89 11/04/89 BC E 000.006

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BY THE PRIVACY ACT"

PGM [illegible]003/A

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DATE 03/29/89 ANNUAL/QUARTERLY HISTORY OF EXPOSURE TO IONIZING RADIATION PAGE 001

NAME
SOC SEC NR
DATE OF BIRTH
OCCUPATION 005
PERMISSIBL LIFETIME DOSE 130.000

Ex 6

FROM (MM/YY)	TO (MM/YY)	STA NR	ITEM NR	DOS CD	NOTE CD	DOSE THIS PERIOD SOFT	DOSE THIS PERIOD X-GAMMA NEUTRON	DOSE THIS QTR SOFT	DOSE THIS QTR HARD	DOSE THIS YEAR SOFT	DOSE THIS YEAR HARD	DOSE LIFETIME HARD
ALL DOSES REPORTED IN REM												
TOTAL OF MED. SOFT/HARD DOSE PRIOR TO 1989												000.000
01/[illegible]88	02/[illegible]	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.000	000.000
02/07/88	03/[illegible]	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.000	000.000
03/[illegible]/88	04/[illegible]	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.000	000.000
04/[illegible]/88	04/[illegible]	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.000	000.000
05/[illegible]/88	06/04/[illegible]	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.000	000.000
06/[illegible]/88	07/02/[illegible]	[illegible]	JNL	0098	A	000.000	000.002	000.000	000.002	000.000	000.002	000.002
07/[illegible]/88	08/[illegible]/88	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.002	000.002
08/[illegible]/88	09/03/88	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.002	000.002
09/[illegible]/88	10/01/88	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.002	000.002
11/[illegible]/88	12/03/88	[illegible]	BC	0193	G	000.000	000.000	000.000	000.000	000.000	000.000	
11/[illegible]/88	12/[illegible]/88	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.002	000.002
11/[illegible]/88	12/[illegible]/88	[illegible]	BC	5101	E	000.000	000.000	000.000	000.000	000.000	000.002	000.002
12/01/88	12/[illegible]	[illegible]	BC	0065	G	000.000	000.000	000.000	000.000	000.000	000.000	
12/[illegible]/88	12/[illegible]/88	[illegible]	JNL	0098	A	000.000	000.000	000.000	000.000	000.000	000.002	000.002
12/[illegible]/88	12/[illegible]/88	[illegible]	BC	1459	E	L 000.005	000.005	000.005	000.005	000.005	000.007	000.007

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BC COMMANDER
WALTER REED ARMY MEDICAL CENTER
BLDG. 180 FOREST GLEN SECTION
ATTN HEALTH PHYSICS SECTION
WASHINGTON, DC 20012-5001

JNL COMMANDER
US ARMY MEDICAL RESEARCH INSTITUTE
OF INFECTIOUS DISEASES
FT DETRICK
FREDERICK, MD 21701-5011

QUARTERLY REVIEW BY RPO [illegible] 4-14

JUNE 1989

Ex 6 Deletion

"CONTAINS INFORMATION PROTECTED BY THE PRIVACY ACT"

REGION I
NMSS LICENSEE EVENT REP.

License No. 08-01738-02

Docket No. 03001317

MLER-RI-91-01

I. ACTION CONTROL DATA

Licensee Dept. of the Army

Event Description Overexposed TLD/Dose not received

Event Date 11/90 Report Date 1/18/91

II. REPORTING REQUIREMENT

[ ] 10 CFR 20.402 - theft or loss

[ ] 10 CFR 20.403(a)(b) overexposure/release

[ ] 10 CFR 20.405 - 30 day report

[X] Other none

[ ] 10 CFR 35.33 Therapeutic Misadministration

[ ] 10 CFR 35.33 Diagnostic Misadministration

[ ] License Condition

III. REGION I RESPONSE

[ ] Immediate Site Inspection Inspector_____ Date_____

[ ] Special Inspection Inspector_____ Date_____

[ ] Telephone Inquiry Inspector_____ Date_____

Licensee Representative and Title _____

[ ] PN [ ] Daily Report

[✓] Information entered - Region I log and Outstanding Items List

[✓] Review at next routine inspection

IV. REPORT EVALUATION

[✓] Description of Event

[✓] Levels of R/M involved

[✓] Cause of Event

[✓] Corrective Actions

[✓] Calculation Adequate

[ ] Letter to Licensee requesting additional information

Completed by: SAMinnich Date 3/22/91

Reviewed by: _____ Date 3/26/91

V. SPECIAL INSTRUCTIONS OR COMMENTS

employee did not receive the exposure recorded by his Nov 90 dosimeter