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Reynolds Electrical & Engineering Co., Inc.

P.O. Box 14400 • Las Vegas, Nevada 89114-4400

IN REPLY REFER TO
566-01-761

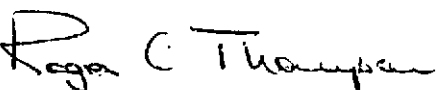
July 5, 1983

Lt. Cmdr. Carl Fesler
Department of Defense/DNA
Field Command
FCLS
Kirtland AFB, NM 87115

NUWAX-83 EXTERNAL DOSIMETRY RESULTS (deleted version)

Enclosed are two copies each of the personnel dosimetry results, one in alpha sequence and one listing all dosimeters in numeric sequence. These reports reflect the input information provided to us by your organization for processing. Also enclosed is a 16mm microfilm roll containing cards and other documentation on the NUWAX-83 block of film dosimeters.

If we can provide additional information, please advise.



Billy P. Smith, Director
Laboratory Operations
Environmental Sciences Department

BPS:REF:eds

Enclosures
As stated

cc: B. W. Church, DOE/NV, w/encl., M/S 505

DNA1.940930.051

NUWAX-83 JTG/PLAYER ROSTER (6) ALL
PERSONNEL ALPHABETIC BY NAME

HRE-0750

REECO

AN  COMPANY

PRIVACY ACT STATEMENT

1. AUTHORITY: 42 U.S.C. 2013 and 2201 (Atomic Energy Act of 1954) and 10 C.F.R. Parts 10 and 20; 5 U.S.C. 7902 and 84 Stat. 1599 (Occupational Safety and Health Act of 1970) and 29 C.F.R. Subparts 1910.20 and 1910.96; Executive Order 12196, Feb 26, 1980 (Occupational Safety and Health Programs for Federal Employees.

2. PURPOSE: For use by agency officials and employees in determining and evaluating individual and exercise collective radiation doses and in reporting dosimetry results to individuals.

LAST NAME	FILM BADGE #
CHAPUT	452284
WHITE	452114
COOLEY	451911
MACMANN	451321
HATHAWAY	451168
GUERRERO	450725
FOLEY	451970
MARTIN	452327
WHITCOMB	451988
BOUTIN	450391
MORIN	451515
RAMOS	451618
MONTMINY	452012
DURFEE	452014
LEFEBURE	451170
DIPACE	451176
DANIELS	452321
VANKEUREN	40500
FOUNTAIN	450713
MALANIFY	451323
WRIGHT	451195
ROSSBOROUGH	452106
GRAHAM	451993
DILL	452331
BARNES	451373
CHAPIN	450361
PLUMLEY	450374
FOSTER	452199
SUTTON	452115
DEJESUS	451511
RICCI	450484
WINFIELD	451505
PAAS	451301
LAMB	450492
JENNER	452334
HARTMANN	451051
MARTIN	450714
GRANT	450704
SWANSON	452312
MONHEIM	451196
DREIKORN	451999
BRAERMAN	450476
LAWSON	452324
METCALF	450779
BLOCKER	451995
MCGUIRE	451349
ANDERSON	450481
STARK	451050
DACOSTA	451507
SHEA	450480
MALONEY	450470
WILSEY	450772
SCHAEFFER	451964
CULLUM	450478
STEVENS	451166
HALL	452109
MORRISSEY	450477
ROSS	450469

LIST OF PERSONNEL WHO ENTERED THE
RADIATION CONTROL AREA (RCA)
DURING NUWAX 83, 30 APR 83 - 10 MAY 83.
LIST REPRESENTS TOTAL NUMBER OF 318
PERSONNEL EXPOSED TO RADIUM-223.
(LIST CONTAINS PRIVACY ACT INFORMATION)

LAST NAME	FILM BADGE #
SCHEIBE	452114
TREADWELL	450446
CHANSLEY	450498
GILBERT	452004
BRYANT	452008
DELLINGER	452024
GRAHAM	451997
SAVAGE	450731
KEMP	452016
ZAKDOOLEK	450402
COLLINS	450917
NORMAN	452328
BRADLEY	451162
BROWN	452337
TAMEZ	452009
KARL	452113
PATTERSON	451927
TOMES	450916
GARNER	452003
HENDRIX	450753
VILLA	452118
NICKELSON	451178
GREGG	452041
ADKINS	452259
HOFFMAN	452309
LEMONS	451663
SCHUYLER	450369
VALDEZ	451901
REINERTSEN	450419
HOMAN	451094
SANDOVAL	450493
CRONE	451317
GALLIMORE	451315
ABLES	452002
ALEXANDER	450915
GARNER	452025
HAGBERG	452034
SCHUBBE	452103
ALM	452026
CLOW	461683
BACHELDER	450462
GREGSON	451329
DAVIS	451152
GORBALL	451990
JOHANNES	450499
STONE	451026
HAWKINS	450398
IVES	451512
YASUDA	451319
GOESSLING	451111
CUNNINGHAM	452336
BRADLEY	452000
WILLIS	451985
DINGMAN	451925
SUNDOVALL	451655
BROZ	451174
SMITH	450711
BEISHIR	450356
FESLER	452176

LAST NAME	FILM BADGE #
GILLBAULT	452037
PERRAULT	451991
PETERSON	451195
PUCKETT	452029
MATTOX	450151
SPIETH	450382
BAUER	450787
ALLEN	451155
MATHISEN	450781
WHITE	452043
BALDAUF	450467
GARCIA	450359
KELLY	450799
EUBANK	451851
ROBINSON	451103
ULLRICH	451104
BASDEN	450370
HACKABAA	452007
HOLFIELD	452340
HAFEN	461325
GRIFFITHS	450780
LORY	451653
MONJE	451374
BROADWAY	461684
SAWTELLE	451158
MURRAY	451654
RENAUD	450365
PANKIEVICH	451513
ABERCROMBIE	451509
SCHUCKER	450782
VETZEL	450366
KING	452191
STARK	451119
HOFFMAN	451982
MACDONALD	452335
MCELHINEY	451055
KINNISON	451003
BENNETT	451371
NEWBY	450352
MACBAIN	451857
BAILEY	451637
CADOW	450431
HERINGTON	450784
EASLEY	451658
ROBBINS	451348
TAYLOR	451905
ROGERS	451981
KORDAHL	450367
ROUTH	451364
CIRINCIONE	452011
BENDER	450452
POINTER	452107
STRICKLAND	461664
ESSARY	451372
MORONEY	451855
BALDWIN	451491
HECHT	450445
SISNEY	451992
GARNETT	452030

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	BRADLEY	451162
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	KARL	452113
	PATTERSON	451927
	TOMES	450916
	GARNER	452003
	HENDRIX	450753
	VILLA	452118
	NICKELSON	451178
	GREGG	452041
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	HOMAN	451094
	SANDOVAL	450493
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	GALLIMORE	451315
	ABLES	452002
	ALEXANDER	450915
	GARNER	452025
	HAGBERG	452034
	SCHUBBE	452103
	ALM	452026
	CLOW	461683
	BACHELDER	450462
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	JOHANNES	450499
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	YASUDA	451319
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	GARCIA	450359
	KELLY	450799
	EUBANK	451651
	ROBINSON	451103
	ULLRICH	451104
	BASDEN	450370
	HACKABAA	452007
	HOLFIELD	452340
	HAFEN	461325
	GRIFFITHS	450780
	LORY	451653
	MONJE	451374
	BROADWAY	461684
	SAWTELLE	451158
	MURRAY	451654
	RENAUD	450365
	PANKIEVICH	451513
	ABERCROMBIE	451509
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	VETZEL	450366
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	HOFFMAN	451982
	MACDONALD	452335
	MCELHINEY	451055
	KINNISON	451003
	BENNETT	451371
	NEWBY	450352
	MACBAIN	451857
	BAILEY	451637
	CADOW	450431
	HERINGTON	450784
	EASLEY	451658
	ROBBINS	451348
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	BENDER	450452
	POINTER	452107
	STRICKLAND	461664
	ESSARY	451372
	MORONEY	451855
	BALDWIN	451491
	HECHT	450445
	SISNEY	451992
	GARNETT	452030

	LAST NAME	FILM BADGE #
	NEILL	451177
	CLIFTON	450783
	TOY	451639
	BUTLER	452027
	BURNS	451510
	MURAR	451330
	JOHNSON	452266
	CHILCOTT	451034
	MORGADO	451324
	JACOBS	
	NIXON	451326
	HATLER	451316
	KELLY	450384
	STRICKFADEN	451606
	GARCIA	451325
	LUCERO	451659
	MARTINEZ	451328
	BEKIS	450364
	STUMP	451969
	COURTRIGHT	451314
	LUEHRING	451313
	VANKEUREN	450500
	CATHERALL	450162
	HEATH	450164

#63-2 14

FCLS

Input to NUWAX-83 EXPLAN

FCO

FCLS

5 Aug 82
Dr. Bramlitt/bc/4-9186

1. As requested, the following is a suggested draft for inclusion in ANNEX M DOCUMENTATION AND REPORTS:

a. Concept of Operations.

(4) Radiological Records.

(a) Federal regulations (29 CFR 1910) require that employers maintain records of the radiation exposure of all employees and advise each employee of his/her exposure, and make surveys as necessary to assure compliance with radiation exposure guidelines. The Nuclear Regulatory Commission (NRC) specifically requires (10 CFR 20) that records of individual exposures be preserved indefinitely and records of surveys be discarded after 2 years, except these records must also be preserved indefinitely when they provide dosimetry data in the absence of personnel monitoring data, are used to demonstrate compliance with airborne radioactivity requirements or pertain to release of radioactive effluents to the environment. The NRC philosophy on radiation records maintenance will be followed in NUWAX-83.

✓ (b) The DOE/NV (through its contractor, REEC) has the responsibility for monitoring all persons who visit the NTS to determine their exposure while at the NTS. All dosimetry records developed by DOE/NV are retained permanently at the NTS, and monitoring results are routinely reported to the organization responsible for each monitored person. In the case of NUWAX-83, FCDNA is considered the responsible organization for all exercise participants; accordingly, DOE/NV will report monitoring results to FCDNA.

(c) NUWAX-83 will produce records pertinent to radiation safety in addition to the normal DOE/NV monitoring records. Example records are detailed in Annex F and they include logs for contamination control and bioassay screening stations and personal data forms. These records will be assimilated at FCDNA.

(d) FCDNA will process all radiation safety records to present data and information in an orderly and legible manner. Computer methods will be used. Dosimetry results for individuals will be transmitted by FCDNA as specified in Annex F, and copies of transmittal letters will be retained. The final computer records will facilitate retrieval of data for any particular exercise participant as well as evaluation of the overall exercise radiation safety. Summary records and the significant source records including logs and personal data forms will be retained indefinitely while other records will be disposed of when they are considered to have served their purpose. The records will be managed in accordance with the Privacy Act of 1974 and the System of Records published in the Federal Register 46, 22255, April 16, 1981 as HDNA004, "Nuclear Weapons Accident Exercise Personnel Radiation Exposure Records System." (See Appendix 1).

b. Tasks and Responsibilities.

(3) Chief, Radiological Control Division, with assistance of the NUWAX-83 Radiological Safety Officer, will assure that all NUWAX-83 records of radiation safety are transmitted to the FCDNA Radiological Safety Officer as soon after exercise termination as possible.

FCLS

5 Aug 82

SUBJECT: Input to NUWAX-83 EXPLAN

(4) Manager, Environmental Sciences Department, REECo, will assure that copies of all dosimetry results and environmental monitoring pertinent to NUWAX-83 are transmitted to the FCDNA Radiological Safety Officer within 60 days following exercise termination and transmit any long-term monitoring records when obtained.

2. A copy of HDNA004 is inclosed.

1 Incl
as

EDWARD T. BRAMLITT
Health Physicist

subjects, and similar items, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy. Dr. Howard Noyes, Associate Director for Research Management, Walter Reed Army Institute of Research, Bldg 40, Room 1111, Walter Reed Army Medical Center, Washington, DC 20012 (202/576-3061) will furnish summary minutes, roster of Subcommittee members and substantive program information.

For the Commander.

Harry G. Dangerfield, M.D.,
Colonel, MC, Deputy Commander.

(FR Doc. 81-11439 Filed 4-15-81; 8:45 am)

BILLING CODE 3710-06-M

U.S. Army Medical Research and Development Advisory Panel; Subcommittee on Surgery; Partially Closed Meeting

In accordance with Section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92-463, announcement is made of the following Subcommittee meeting: Name of Committee: United States Army Medical Research and Development Advisory Panel Subcommittee on Surgery. Date of Meeting: 15 May 1981.

Time and Place: 0900 hrs, Conference Room AS3102, Letterman Army Institute of Research, Presidio of San Francisco, CA. Proposed Agenda: This meeting will be open to the public on 15 May 1981 from 0900-0930 hrs to discuss the scientific research program on Surgery, Letterman Army Institute of Research. Attendance by the public at open session will be limited to space available.

In accordance with the provisions set forth in Section 552b(c)(8), Title 5, US Code and Section 10(d) of Pub. L. 92-463, the meeting will be closed to the public from 0930-1715 for the review, discussion and evaluation of individual programs and projects conducted by the U.S. Army Medical Research and Development Command, including consideration of personnel qualifications and performance, the competence of individual investigators medical files of individual research subjects, and similar items, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy. J. Ryan Neville, Ph.D., Assistant Director, Research Contract Management, Letterman Army Institute of Research, Presidio of San Francisco, CA 94129, (415/561-4367), will furnish summary minutes, roster of Subcommittee members and substantive program information.

For the Commander.

Harry G. Dangerfield, M.D.,
Colonel, MC, Deputy Commander.

(FR Doc. 81-11439 Filed 4-15-81; 8:45 am)

BILLING CODE 3710-06-M

Defense Nuclear Agency

Privacy Act of 1974; Notice of Amendment to a System of Records Notice

AGENCY: Defense Nuclear Agency, DOD.

ACTION: Amendment to a system of records notice.

SUMMARY: The Defense Nuclear Agency proposes to amend the systems notice for system of records HDNA004, Nuclear Weapons Accident Exercise Personnel Radiation Exposure Records which is subject to the Privacy Act of 1974, Pub. L. No. 93-579 (5 U.S.C. 552a). The language used in the routine use section of the notice is being amended to better clarify the exact uses are made of information in the system. The amendments along with the complete system notice as amended is set forth below.

DATE: This amendment will be effective on May 18, 1981 unless comments are received which would result in a contrary determination.

ADDRESSES: Any public comments, including written data, views or arguments concerning the proposed action should be addressed to the system manager identified in the record system.

FOR FURTHER INFORMATION CONTACT: Robert L. Brittigan; General Counsel, Defense Nuclear Agency, Washington, D.C. 20305; telephone 202/325-7681.

SUPPLEMENTARY INFORMATION: The Defense Nuclear Agency published a new system notices as prescribed by Privacy Act in the Federal Register for this system appeared at:

FR Doc. 81-10723 (46 FR 21225) April 9, 1981.

M. S. Healy,

OSD Federal Register Liaison Officer,
Washington, Headquarters Services,
Department of Defense.

April 10, 1981.

Amendment

HDNA004

System Name:

Nuclear Weapons Accident Exercise Personnel Radiation Exposure Records System.

Changes:

Routine uses

Of records maintained in the system including categories of users and the purposes of such uses:

External Users, Uses and Purposes:

Delete the entire entry and add.
"Officials and employees of other Department of Defense component,

government contractors, other national, state or local government organizations and foreign governments, in the performance of official duties related to evaluating and/or reporting and documenting radiation documentary data.

Officials of government investigatory agencies in performance of their official duties relating to enforcement of Federal rules and regulations pertaining to occupational safety and health."

* * *

HDNA004

SYSTEM NAME:

Nuclear Weapons Accident Exercise Personnel Radiation Exposure Records System.

SYSTEM LOCATION:

Field Command, Defense Nuclear Agency (FCDNA), Kirtland AFB, NM 87115.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

Military and civilian employees of the Department of Defense, Department of Energy, other government agencies, including state and local, contractor personnel, and visitors from foreign countries, who participate in planned exercises.

CATEGORIES OF RECORDS IN THE SYSTEM:

System contains following information on individuals (not all information is appropriate to all categories of individuals covered by the system and the system also contains data of a nonpersonal nature):

Name, Social Security Account Number; Date of Birth; Service; Grade/Rank; specialty code, job series or profession; experience with radioactive materials such as classification as "radiation worker", use of film badge or other dosimetric device, respiratory protection equipment training and actual work in anticontamination clothing and respirators; awareness of radiation risks associated with exercise; previous radiation exposure; role in exercise; employer/organization mailing address and telephone; unit responsible for individual's radiation exposure records; time in exercise radiological control area; and external and internal radiation monitoring and/or dosimetry results.

AUTHORITY FOR MAINTENANCE OF THE SYSTEM:

42 U.S.C. 2013 and 2201 (Atomic Energy Act of 1954) and 10 CFR Parts 10 and 20; 5 U.S.C. 7902 and 84 Stat. 1590 (Occupational Safety and Health Act of 1970) and 29 CFR Subparts 1910.20 and

FCLS

10 Feb 83

MEMORANDUM FOR RECORD

SUBJECT: Significance of NUWAX-83 Worst-Case Dose Estimates

1. The following is submitted per your request.
2. The safety analyses of all preexercise NUWAXes have made worst-case dose estimates. In NUWAX-79 and NUWAX-81, no person received a measurable dose from operations in the RCA during exercise play. The worst-case did not occur. Similar results are expected for NUWAX-83.
3. The NUWAX-83 EXPLAN predicts worst-case doses for operations in the RCA during the exercise as follows:

External Radiation--

whole body	12 mrem
ovaries	10 mrem
testes	29 mrem
feet	2000 mrem

Internal Radiation--

lung	280 mrem
bone (ingestion)	12 mrem
(wound)	1125 mrem
kidney	3 mrem

The equivalent whole body dose equivalent can be determined in accordance with recommendations of ICRP 26 as follows:

Organ	External dose	Internal dose	Weight	Weighted dose
Gonads	29	0	0.25	7.25 mrem
Breast	12	0	.15	1.80
Red bone marrow	12	0	.12	1.44
Lung	12	280	.12	35.0
Thyroid	12	0	.03	0.36
Bone surfaces	12	1137	.03	34.5
Kidney	12	3	.06	0.9

<u>Remainder</u>	48	0	<u>.25</u>	<u>12.0</u>
Total			1.00	93.3 mrem

The equivalent whole body dose equivalent then is approximately 100 mrem and dose to skin of feet in 2000 mrem. The whole body dose equivalent is committed or received in the 1 week of exercise play. The worst-case individual should obviously not continue to receive similar doses in the 51 weeks the individual is away from NUWAX-83 as the annual whole body occupational limit or feet limit of 5000 mrem and 75,000 mrem, respectively, might be exceeded. The whole body dose is about 1/50 of the permissible dose.

4. In 1975, the EPA reported that about 1.1 million persons were in the radiation work force, and about 370,000 received a measurable dose. The average annual doses for these populations were 120 and 350 mrem, respectively. Therefore, we might say the worst-case individual (a radiation worker), receives a smaller dose during NUWAX-83 than the average radiation worker receives in any year.

5. A home survey conducted in Washington, DC, in 1967/68 found that 76 percent of color TV receivers did not emit any measurable levels of X rays but 6 percent exhibited levels above limits recommended by ICRP (0.5 mR/h). An average front face exposure rate of 43 μ R/h was determined at 5 cm. Based on assumed viewing habits, estimated average annual doses were estimated for viewers as follows:

	Children	Adults
Thyroid	26 mrem	0.9 mrem
Gonads	1.5	0.7
Lens of eye	3.0	1.3
Skin	3.6	1.6

This data gives an equivalent whole body dose equivalent for children as follows:

Organ	External dose	Weight	Weighted dose
Gonad	1.5 mrem	0.25	0.375 mrem
Thyroid	2.6	0.03	0.078
<u>Others</u>	0	0.72	<u>0.00</u>
Total			0.453 mrem

The nonoccupational annual limit is 500 mrem so this dose is 1/1000 of the permissible dose. Occupational limits (only) are set for lens of the eye and skin at 5 and 15 rems/yr, respectively.

6. Therefore, one might say the worst-case NUWAX-83 individual receives in 1 week a whole body dose comparable to that which would result from 200 years of watching color TV (where the TV set does not meet safety requirements implemented

in 1970) and a skin dose comparable to that from watching TV for about 550 years.

EDWARD T. BRAMLITT
Health Physicist

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER I DATE	P DATE	BETA MRAD	GAMMA HREM	T NEU HREM	INT. HREM	F NEU HREM	BODY PART	BODY PART HREM
AREA CONTROL						F450051	040083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F450201	040083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F450351	050483	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F450501	050083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F450651	050083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F450801	050083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F450951	050783	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F451101	050083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F451251	050083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F451401	050083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F451551	050183	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F451701	050083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F451851	042983	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F452001	040083	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F452151	042683	061383	00000	00000	00000	00000	00000		
AREA CONTROL						F452301	040083	061383	00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR MUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER T DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450052	061383		00000	00000	00000	00000	00000		00000
VOID						F450053	061383		00000	00000	00000	00000	00000		00000
VOID						F450054	061383		00000	00000	00000	00000	00000		00000
VOID						F450055	061383		00000	00000	00000	00000	00000		00000
VOID						F450056	061383		00000	00000	00000	00000	00000		00000
VOID						F450057	061383		00000	00000	00000	00000	00000		00000
VOID						F450058	061383		00000	00000	00000	00000	00000		00000
VOID						F450059	061383		00000	00000	00000	00000	00000		00000
VOID						F450060	061383		00000	00000	00000	00000	00000		00000
VOID						F450061	061383		00000	00000	00000	00000	00000		00000
VOID						F450062	061383		00000	00000	00000	00000	00000		00000
VOID						F450063	061383		00000	00000	00000	00000	00000		00000
VOID						F450064	061383		00000	00000	00000	00000	00000		00000
VOID						F450065	061383		00000	00000	00000	00000	00000		00000
VOID						F450066	061383		00000	00000	00000	00000	00000		00000
VOID						F450067	061383		00000	00000	00000	00000	00000		00000
VOID						F450068	061383		00000	00000	00000	00000	00000		00000
VOID						F450069	061383		00000	00000	00000	00000	00000		00000
VOID						F450070	061383		00000	00000	00000	00000	00000		00000
VOID						F450071	061383		00000	00000	00000	00000	00000		00000
VOID						F450072	061383		00000	00000	00000	00000	00000		00000
VOID						F450073	061383		00000	00000	00000	00000	00000		00000
VOID						F450074	061383		00000	00000	00000	00000	00000		00000
VOID						F450075	061383		00000	00000	00000	00000	00000		00000

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER		BETA MRAD	SAMPA MRHM	T NEU MRHM	INT. MRHM	F NEU MRHM	BODY PART	BODY PART MRHM
						NO.	I DATE P DATE							
VOID						F450100	061383	00000	00000	00000	00000	00000		
VOID						F450176	061383	00000	00000	00000	00000	00000		
VOID						F450177	061383	00000	00000	00000	00000	00000		
VOID						F450178	061383	00000	00000	00000	00000	00000		
VOID						F450179	061383	00000	00000	00000	00000	00000		
VOID						F450180	061383	00000	00000	00000	00000	00000		
VOID						F450181	061383	00000	00000	00000	00000	00000		
VOID						F450182	061383	00000	00000	00000	00000	00000		
VOID						F450183	061383	00000	00000	00000	00000	00000		
VOID						F450184	061383	00000	00000	00000	00000	00000		
VOID						F450185	061383	00000	00000	00000	00000	00000		
VOID						F450186	061383	00000	00000	00000	00000	00000		
VOID						F450187	061383	00000	00000	00000	00000	00000		
VOID						F450188	061383	00000	00000	00000	00000	00000		
VOID						F450189	061383	00000	00000	00000	00000	00000		
VOID						F450190	061383	00000	00000	00000	00000	00000		
VOID						F450191	061383	00000	00000	00000	00000	00000		
VOID						F450192	061383	00000	00000	00000	00000	00000		
VOID						F450193	061383	00000	00000	00000	00000	00000		
VOID						F450194	061383	00000	00000	00000	00000	00000		
VOID						F450195	061383	00000	00000	00000	00000	00000		
VOID						F450196	061383	00000	00000	00000	00000	00000		
VOID						F450197	061383	00000	00000	00000	00000	00000		
VOID						F450198	061383	00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR MUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER I DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450199	061383		00000	00000	00000	00000	00000		
VOID						F450200	061383		00000	00000	00000	00000	00000		
VOID						F450202	061383		00000	00000	00000	00000	00000		
VOID						F450203	061383		00000	00000	00000	00000	00000		
VOID						F450204	061383		00000	00000	00000	00000	00000		
VOID						F450205	061383		00000	00000	00000	00000	00000		
VOID						F450206	061383		00000	00000	00000	00000	00000		
VOID						F450207	061383		00000	00000	00000	00000	00000		
VOID						F450208	061383		00000	00000	00000	00000	00000		
VOID						F450209	061383		00000	00000	00000	00000	00000		
VOID						F450210	061383		00000	00000	00000	00000	00000		
VOID						F450211	061383		00000	00000	00000	00000	00000		
VOID						F450212	061383		00000	00000	00000	00000	00000		
VOID						F450213	061383		00000	00000	00000	00000	00000		
VOID						F450214	061383		00000	00000	00000	00000	00000		
VOID						F450215	061383		00000	00000	00000	00000	00000		
VOID						F450216	061383		00000	00000	00000	00000	00000		
VOID						F450217	061383		00000	00000	00000	00000	00000		
VOID						F450218	061383		00000	00000	00000	00000	00000		
VOID						F450219	061383		00000	00000	00000	00000	00000		
VOID						F450220	061383		00000	00000	00000	00000	00000		
VOID						F450221	061383		00000	00000	00000	00000	00000		
VOID						F450222	061383		00000	00000	00000	00000	00000		
VOID						F450223	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	T DATE	P DATE	BETA MRAD	GAMMA MRHM	T NEU MRHM	INT. MRHM	F NEU MRHM	BODY PART	BODY PART
VOID						F450224	061383		00000	00000	00000	00000	00000		
VOID						F450225	061383		00000	00000	00000	00000	00000		
VOID						F450226	061383		00000	00000	00000	00000	00000		
VOID						F450227	061383		00000	00000	00000	00000	00000		
VOID						F450228	061383		00000	00000	00000	00000	00000		
VOID						F450229	061383		00000	00000	00000	00000	00000		
VOID						F450230	061383		00000	00000	00000	00000	00000		
VOID						F450231	061383		00000	00000	00000	00000	00000		
VOID						F450232	061383		00000	00000	00000	00000	00000		
VOID						F450233	061383		00000	00000	00000	00000	00000		
VOID						F450234	061383		00000	00000	00000	00000	00000		
VOID						F450235	061383		00000	00000	00000	00000	00000		
VOID						F450236	061383		00000	00000	00000	00000	00000		
VOID						F450237	061383		00000	00000	00000	00000	00000		
VOID						F450238	061383		00000	00000	00000	00000	00000		
VOID						F450239	061383		00000	00000	00000	00000	00000		
VOID						F450240	061383		00000	00000	00000	00000	00000		
VOID						F450241	061383		00000	00000	00000	00000	00000		
VOID						F450242	061383		00000	00000	00000	00000	00000		
VOID						F450243	061383		00000	00000	00000	00000	00000		
VOID						F450244	061383		00000	00000	00000	00000	00000		
VOID						F450245	061383		00000	00000	00000	00000	00000		
VOID						F450246	061383		00000	00000	00000	00000	00000		
VOID						F450247	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR MUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	D DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450248	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450249	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450250	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450251	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450252	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450253	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450254	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450255	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450256	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450257	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450258	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450259	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450260	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450261	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450262	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450263	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450264	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450265	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450266	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450267	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450268	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450269	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450270	061383	061383	00000	00000	00000	00000	00000		00000
VOID						F450271	061383	061383	00000	00000	00000	00000	00000		00000

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUNAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	I DATE	P DATE	BETA MREM	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART
VOID						F450296	061383		00000	00000	00000	00000	00000		
VOID						F450297	061383		00000	00000	00000	00000	00000		
VOID						F450298	061383		00000	00000	00000	00000	00000		
VOID						F450299	061383		00000	00000	00000	00000	00000		
VOID						F450300	061383		00000	00000	00000	00000	00000		
VOID						F450301	061383		00000	00000	00000	00000	00000		
VOID						F450302	061383		00000	00000	00000	00000	00000		
VOID						F450303	061383		00000	00000	00000	00000	00000		
VOID						F450304	061383		00000	00000	00000	00000	00000		
VOID						F450305	061383		00000	00000	00000	00000	00000		
VOID						F450306	061383		00000	00000	00000	00000	00000		
VOID						F450307	061383		00000	00000	00000	00000	00000		
VOID						F450308	061383		00000	00000	00000	00000	00000		
VOID						F450309	061383		00000	00000	00000	00000	00000		
VOID						F450310	061383		00000	00000	00000	00000	00000		
VOID						F450311	061383		00000	00000	00000	00000	00000		
VOID						F450312	061383		00000	00000	00000	00000	00000		
VOID						F450313	061383		00000	00000	00000	00000	00000		
VOID						F450314	061383		00000	00000	00000	00000	00000		
VOID						F450315	061383		00000	00000	00000	00000	00000		
VOID						F450316	061383		00000	00000	00000	00000	00000		
VOID						F450317	061383		00000	00000	00000	00000	00000		
VOID						F450318	061383		00000	00000	00000	00000	00000		
VOID						F450319	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUHAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	Y DATE	P DATE	BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART
VOID						F450320	061383		00000	00000	00000	00000	00000		
VOID						F450321	061383		00000	00000	00000	00000	00000		
VOID						F450323	061383		00000	00000	00000	00000	00000		
VOID						F450324	061383		00000	00000	00000	00000	00000		
VOID						F450325	061383		00000	00000	00000	00000	00000		
VOID						F450326	061383		00000	00000	00000	00000	00000		
VOID						F450327	061383		00000	00000	00000	00000	00000		
VOID						F450328	061383		00000	00000	00000	00000	00000		
VOID						F450329	061383		00000	00000	00000	00000	00000		
VOID						F450330	061383		00000	00000	00000	00000	00000		
VOID						F450331	061383		00000	00000	00000	00000	00000		
VOID						F450332	061383		00000	00000	00000	00000	00000		
VOID						F450333	061383		00000	00000	00000	00000	00000		
VOID						F450334	061383		00000	00000	00000	00000	00000		
VOID						F450335	061383		00000	00000	00000	00000	00000		
VOID						F450336	061383		00000	00000	00000	00000	00000		
VOID						F450337	061383		00000	00000	00000	00000	00000		
VOID						F450338	061383		00000	00000	00000	00000	00000		
VOID						F450347	061383		00000	00000	00000	00000	00000		
VOID						F450348	061383		00000	00000	00000	00000	00000		
VOID						F450349	061383		00000	00000	00000	00000	00000		
VOID						F450350	061383		00000	00000	00000	00000	00000		
VOID						F450502	061383		00000	00000	00000	00000	00000		
VOID						F450503	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	I DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450504	061383		00000	00000	00000	00000	00000		
VOID						F450505	061383		00000	00000	00000	00000	00000		
VOID						F450506	061383		00000	00000	00000	00000	00000		
VOID						F450507	061383		00000	00000	00000	00000	00000		
VOID						F450508	061383		00000	00000	00000	00000	00000		
VOID						F450509	061383		00000	00000	00000	00000	00000		
VOID						F450510	061383		00000	00000	00000	00000	00000		
VOID						F450511	061383		00000	00000	00000	00000	00000		
VOID						F450512	061383		00000	00000	00000	00000	00000		
VOID						F450513	061383		00000	00000	00000	00000	00000		
VOID						F450514	061383		00000	00000	00000	00000	00000		
VOID						F450515	061383		00000	00000	00000	00000	00000		
VOID						F450516	061383		00000	00000	00000	00000	00000		
VOID						F450517	061383		00000	00000	00000	00000	00000		
VOID						F450518	061383		00000	00000	00000	00000	00000		
VOID						F450519	061383		00000	00000	00000	00000	00000		
VOID						F450520	061383		00000	00000	00000	00000	00000		
VOID						F450521	061383		00000	00000	00000	00000	00000		
VOID						F450522	061383		00000	00000	00000	00000	00000		
VOID						F450523	061383		00000	00000	00000	00000	00000		
VOID						F450524	061383		00000	00000	00000	00000	00000		
VOID						F450525	061383		00000	00000	00000	00000	00000		
VOID						F450526	061383		00000	00000	00000	00000	00000		
VOID						F450527	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	D DATE	P DATE	BETA MMR	GAMMA MMR	T NEU MMR	INT. MMR	F NEU MMR	BODY PART	BODY PART MMR
VOID						F450528	061383		00000	00000	00000	00000	00000		
VOID						F450529	061383		00000	00000	00000	00000	00000		
VOID						F450530	061383		00000	00000	00000	00000	00000		
VOID						F450531	061383		00000	00000	00000	00000	00000		
VOID						F450532	061383		00000	00000	00000	00000	00000		
VOID						F450533	061383		00000	00000	00000	00000	00000		
VOID						F450534	061383		00000	00000	00000	00000	00000		
VOID						F450535	061383		00000	00000	00000	00000	00000		
VOID						F450536	061383		00000	00000	00000	00000	00000		
VOID						F450537	061383		00000	00000	00000	00000	00000		
VOID						F450538	061383		00000	00000	00000	00000	00000		
VOID						F450539	061383		00000	00000	00000	00000	00000		
VOID						F450540	061383		00000	00000	00000	00000	00000		
VOID						F450541	061383		00000	00000	00000	00000	00000		
VOID						F450542	061383		00000	00000	00000	00000	00000		
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VOID						F450545	061383		00000	00000	00000	00000	00000		
VOID						F450546	061383		00000	00000	00000	00000	00000		
VOID						F450547	061383		00000	00000	00000	00000	00000		
VOID						F450548	061383		00000	00000	00000	00000	00000		
VOID						F450549	061383		00000	00000	00000	00000	00000		
VOID						F450550	061383		00000	00000	00000	00000	00000		
VOID						F450551	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	T DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450552	061383		00000	00000	00000	00000	00000		
VOID						F450553	061383		00000	00000	00000	00000	00000		
VOID						F450554	061383		00000	00000	00000	00000	00000		
VOID						F450555	061383		00000	00000	00000	00000	00000		
VOID						F450556	061383		00000	00000	00000	00000	00000		
VOID						F450557	061383		00000	00000	00000	00000	00000		
VOID						F450558	061383		00000	00000	00000	00000	00000		
VOID						F450559	061383		00000	00000	00000	00000	00000		
VOID						F450560	061383		00000	00000	00000	00000	00000		
VOID						F450561	061383		00000	00000	00000	00000	00000		
VOID						F450562	061383		00000	00000	00000	00000	00000		
VOID						F450563	061383		00000	00000	00000	00000	00000		
VOID						F450564	061383		00000	00000	00000	00000	00000		
VOID						F450565	061383		00000	00000	00000	00000	00000		
VOID						F450566	061383		00000	00000	00000	00000	00000		
VOID						F450567	061383		00000	00000	00000	00000	00000		
VOID						F450568	061383		00000	00000	00000	00000	00000		
VOID						F450569	061383		00000	00000	00000	00000	00000		
VOID						F450570	061383		00000	00000	00000	00000	00000		
VOID						F450571	061383		00000	00000	00000	00000	00000		
VOID						F450572	061383		00000	00000	00000	00000	00000		
VOID						F450573	061383		00000	00000	00000	00000	00000		
VOID						F450574	061383		00000	00000	00000	00000	00000		
VOID						F450575	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	I DATE	P DATE	BETA MRAD	GAMMA MRAD	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450576	061383		00000	00000	00000	00000	00000		
VOID						F450577	061383		00000	00000	00000	00000	00000		
VOID						F450578	061383		00000	00000	00000	00000	00000		
VOID						F450579	061383		00000	00000	00000	00000	00000		
VOID						F450580	061383		00000	00000	00000	00000	00000		
VOID						F450581	061383		00000	00000	00000	00000	00000		
VOID						F450582	061383		00000	00000	00000	00000	00000		
VOID						F450583	061383		00000	00000	00000	00000	00000		
VOID						F450584	061383		00000	00000	00000	00000	00000		
VOID						F450585	061383		00000	00000	00000	00000	00000		
VOID						F450586	061383		00000	00000	00000	00000	00000		
VOID						F450587	061383		00000	00000	00000	00000	00000		
VOID						F450588	061383		00000	00000	00000	00000	00000		
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VOID						F450593	061383		00000	00000	00000	00000	00000		
VOID						F450594	061383		00000	00000	00000	00000	00000		
VOID						F450595	061383		00000	00000	00000	00000	00000		
VOID						F450596	061383		00000	00000	00000	00000	00000		
VOID						F450597	061383		00000	00000	00000	00000	00000		
VOID						F450598	061383		00000	00000	00000	00000	00000		
VOID						F450599	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	T DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450625	061383		00000	00000	00000	00000	00000		
VOID						F450626	061383		00000	00000	00000	00000	00000		
VOID						F450627	061383		00000	00000	00000	00000	00000		
VOID						F450628	061383		00000	00000	00000	00000	00000		
VOID						F450629	061383		00000	00000	00000	00000	00000		
VOID						F450630	061383		00000	00000	00000	00000	00000		
VOID						F450631	061383		00000	00000	00000	00000	00000		
VOID						F450632	061383		00000	00000	00000	00000	00000		
VOID						F450633	061383		00000	00000	00000	00000	00000		
VOID						F450634	061383		00000	00000	00000	00000	00000		
VOID						F450635	061383		00000	00000	00000	00000	00000		
VOID						F450636	061383		00000	00000	00000	00000	00000		
VOID						F450637	061383		00000	00000	00000	00000	00000		
VOID						F450638	061383		00000	00000	00000	00000	00000		
VOID						F450639	061383		00000	00000	00000	00000	00000		
VOID						F450640	061383		00000	00000	00000	00000	00000		
VOID						F450641	061383		00000	00000	00000	00000	00000		
VOID						F450642	061383		00000	00000	00000	00000	00000		
VOID						F450643	061383		00000	00000	00000	00000	00000		
VOID						F450644	061383		00000	00000	00000	00000	00000		
VOID						F450645	061383		00000	00000	00000	00000	00000		
VOID						F450646	061383		00000	00000	00000	00000	00000		
VOID						F450647	061383		00000	00000	00000	00000	00000		
VOID						F450648	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR MUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	T DATE	P URTE	BETA MREM	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450649	061383		00000	00000	00000	00000	00000		
VOID						F450650	061383		00000	00000	00000	00000	00000		
VOID						F450660	061383		00000	00000	00000	00000	00000		
VOID						F450661	061383		00000	00000	00000	00000	00000		
VOID						F450662	061383		00000	00000	00000	00000	00000		
VOID						F450663	061383		00000	00000	00000	00000	00000		
VOID						F450664	061383		00000	00000	00000	00000	00000		
VOID						F450665	061383		00000	00000	00000	00000	00000		
VOID						F450666	061383		00000	00000	00000	00000	00000		
VOID						F450667	061383		00000	00000	00000	00000	00000		
VOID						F450668	061383		00000	00000	00000	00000	00000		
VOID						F450669	061383		00000	00000	00000	00000	00000		
VOID						F450670	061383		00000	00000	00000	00000	00000		
VOID						F450671	061383		00000	00000	00000	00000	00000		
VOID						F450672	061383		00000	00000	00000	00000	00000		
VOID						F450673	061383		00000	00000	00000	00000	00000		
VOID						F450674	061383		00000	00000	00000	00000	00000		
VOID						F450675	061383		00000	00000	00000	00000	00000		
VOID						F450676	061383		00000	00000	00000	00000	00000		
VOID						F450677	061383		00000	00000	00000	00000	00000		
VOID						F450678	061383		00000	00000	00000	00000	00000		
VOID						F450679	061383		00000	00000	00000	00000	00000		
VOID						F450680	061383		00000	00000	00000	00000	00000		
VOID						F450681	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	D DATE	P DATE	BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART MRAD
VOID						F450682	061383		00000	00000	00000	00000	00000		00000
VOID						F450683	061383		00000	00000	00000	00000	00000		00000
VOID						F450684	061383		00000	00000	00000	00000	00000		00000
VOID						F450685	061383		00000	00000	00000	00000	00000		00000
VOID						F450686	061383		00000	00000	00000	00000	00000		00000
VOID						F450687	061383		00000	00000	00000	00000	00000		00000
VOID						F450688	061383		00000	00000	00000	00000	00000		00000
VOID						F450689	061383		00000	00000	00000	00000	00000		00000
VOID						F450690	061383		00000	00000	00000	00000	00000		00000
VOID						F450691	061383		00000	00000	00000	00000	00000		00000
VOID						F450692	061383		00000	00000	00000	00000	00000		00000
VOID						F450693	061383		00000	00000	00000	00000	00000		00000
VOID						F450694	061383		00000	00000	00000	00000	00000		00000
VOID						F450695	061383		00000	00000	00000	00000	00000		00000
VOID						F450696	061383		00000	00000	00000	00000	00000		00000
VOID						F450697	061383		00000	00000	00000	00000	00000		00000
VOID						F450698	061383		00000	00000	00000	00000	00000		00000
VOID						F450699	061383		00000	00000	00000	00000	00000		00000
VOID						F450700	061383		00000	00000	00000	00000	00000		00000
VOID						F450803	061383		00000	00000	00000	00000	00000		00000
VOID						F450850	061383		00000	00000	00000	00000	00000		00000
VOID						F450851	061383		00000	00000	00000	00000	00000		00000
VOID						F450852	061383		00000	00000	00000	00000	00000		00000
VOID						F450853	061383		00000	00000	00000	00000	00000		00000

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER I DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450854	061383		00000	00000	00000	00000	00000		
VOID						F450855	061383		00000	00000	00000	00000	00000		
VOID						F450856	061383		00000	00000	00000	00000	00000		
VOID						F450857	061383		00000	00000	00000	00000	00000		
VOID						F450858	061383		00000	00000	00000	00000	00000		
VOID						F450859	061383		00000	00000	00000	00000	00000		
VOID						F450860	061383		00000	00000	00000	00000	00000		
VOID						F450861	061383		00000	00000	00000	00000	00000		
VOID						F450862	061383		00000	00000	00000	00000	00000		
VOID						F450863	061383		00000	00000	00000	00000	00000		
VOID						F450864	061383		00000	00000	00000	00000	00000		
VOID						F450865	061383		00000	00000	00000	00000	00000		
VOID						F450866	061383		00000	00000	00000	00000	00000		
VOID						F450867	061383		00000	00000	00000	00000	00000		
VOID						F450868	061383		00000	00000	00000	00000	00000		
VOID						F450869	061383		00000	00000	00000	00000	00000		
VOID						F450870	061383		00000	00000	00000	00000	00000		
VOID						F450871	061383		00000	00000	00000	00000	00000		
VOID						F450872	061383		00000	00000	00000	00000	00000		
VOID						F450873	061383		00000	00000	00000	00000	00000		
VOID						F450874	061383		00000	00000	00000	00000	00000		
VOID						F450875	061383		00000	00000	00000	00000	00000		
VOID						F450876	061383		00000	00000	00000	00000	00000		
VOID						F450877	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	T DATE	P DATE	BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART
VOID						F450878	061383		00000	00000	00000	00000	00000		
VOID						F450879	061383		00000	00000	00000	00000	00000		
VOID						F450880	061383		00000	00000	00000	00000	00000		
VOID						F450881	061383		00000	00000	00000	00000	00000		
VOID						F450882	061383		00000	00000	00000	00000	00000		
VOID						F450883	061383		00000	00000	00000	00000	00000		
VOID						F450884	061383		00000	00000	00000	00000	00000		
VOID						F450885	061383		00000	00000	00000	00000	00000		
VOID						F450886	061383		00000	00000	00000	00000	00000		
VOID						F450887	061383		00000	00000	00000	00000	00000		
VOID						F450888	061383		00000	00000	00000	00000	00000		
VOID						F450889	061383		00000	00000	00000	00000	00000		
VOID						F450890	061383		00000	00000	00000	00000	00000		
VOID						F450891	061383		00000	00000	00000	00000	00000		
VOID						F450892	061383		00000	00000	00000	00000	00000		
VOID						F450893	061383		00000	00000	00000	00000	00000		
VOID						F450894	061383		00000	00000	00000	00000	00000		
VOID						F450895	061383		00000	00000	00000	00000	00000		
VOID						F450896	061383		00000	00000	00000	00000	00000		
VOID						F450897	061383		00000	00000	00000	00000	00000		
VOID						F450898	061383		00000	00000	00000	00000	00000		
VOID						F450899	061383		00000	00000	00000	00000	00000		
VOID						F450900	061383		00000	00000	00000	00000	00000		
VOID						F450935	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER I DATE P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F450936	061383	00000	00000	00000	00000	00000		00000
VOID						F450937	061383	00000	00000	00000	00000	00000		00000
VOID						F450938	061383	00000	00000	00000	00000	00000		00000
VOID						F450939	061383	00000	00000	00000	00000	00000		00000
VOID						F450940	061383	00000	00000	00000	00000	00000		00000
VOID						F450941	061383	00000	00000	00000	00000	00000		00000
VOID						F450942	061383	00000	00000	00000	00000	00000		00000
VOID						F450943	061383	00000	00000	00000	00000	00000		00000
VOID						F450944	061383	00000	00000	00000	00000	00000		00000
VOID						F450945	061383	00000	00000	00000	00000	00000		00000
VOID						F450946	061383	00000	00000	00000	00000	00000		00000
VOID						F450947	061383	00000	00000	00000	00000	00000		00000
VOID						F450948	061383	00000	00000	00000	00000	00000		00000
VOID						F450949	061383	00000	00000	00000	00000	00000		00000
VOID						F450950	061383	00000	00000	00000	00000	00000		00000
VOID						F450952	061383	00000	00000	00000	00000	00000		00000
VOID						F450953	061383	00000	00000	00000	00000	00000		00000
VOID						F450954	061383	00000	00000	00000	00000	00000		00000
VOID						F450955	061383	00000	00000	00000	00000	00000		00000
VOID						F450956	061383	00000	00000	00000	00000	00000		00000
VOID						F450957	061383	00000	00000	00000	00000	00000		00000
VOID						F450958	061383	00000	00000	00000	00000	00000		00000
VOID						F450959	061383	00000	00000	00000	00000	00000		00000
VOID						F450960	061383	00000	00000	00000	00000	00000		00000

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER		BETA MRAD	GAMMA MREM	T MEU MREM	INT. MREM	F MEU MREM	BODY PART	BODY PART
							T	P							
VOID						F450961	061383		00000	00000	00000	00000	00000		
VOID						F450962	061383		00000	00000	00000	00000	00000		
VOID						F450963	061383		00000	00000	00000	00000	00000		
VOID						F450964	061383		00000	00000	00000	00000	00000		
VOID						F450965	061383		00000	00000	00000	00000	00000		
VOID						F450966	061383		00000	00000	00000	00000	00000		
VOID						F450967	061383		00000	00000	00000	00000	00000		
VOID						F450968	061383		00000	00000	00000	00000	00000		
VOID						F450969	061383		00000	00000	00000	00000	00000		
VOID						F450970	061383		00000	00000	00000	00000	00000		
VOID						F450971	061383		00000	00000	00000	00000	00000		
VOID						F450972	061383		00000	00000	00000	00000	00000		
VOID						F450973	061383		00000	00000	00000	00000	00000		
VOID						F450974	061383		00000	00000	00000	00000	00000		
VOID						F450975	061383		00000	00000	00000	00000	00000		
VOID						F450976	061383		00000	00000	00000	00000	00000		
VOID						F450977	061383		00000	00000	00000	00000	00000		
VOID						F450978	061383		00000	00000	00000	00000	00000		
VOID						F450979	061383		00000	00000	00000	00000	00000		
VOID						F450980	061383		00000	00000	00000	00000	00000		
VOID						F450981	061383		00000	00000	00000	00000	00000		
VOID						F450982	061383		00000	00000	00000	00000	00000		
VOID						F450983	061383		00000	00000	00000	00000	00000		
VOID						F450984	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR WUKAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	T DATE	P DATE	BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART MRAD
VOID						F451208	061383		00000	00000	00000	00000	00000		
VOID						F451209	061383		00000	00000	00000	00000	00000		
VOID						F451210	061383		00000	00000	00000	00000	00000		
VOID						F451211	061383		00000	00000	00000	00000	00000		
VOID						F451212	061383		00000	00000	00000	00000	00000		
VOID						F451213	061383		00000	00000	00000	00000	00000		
VOID						F451214	061383		00000	00000	00000	00000	00000		
VOID						F451215	061383		00000	00000	00000	00000	00000		
VOID						F451216	061383		00000	00000	00000	00000	00000		
VOID						F451217	061383		00000	00000	00000	00000	00000		
VOID						F451218	061383		00000	00000	00000	00000	00000		
VOID						F451219	061383		00000	00000	00000	00000	00000		
VOID						F451220	061383		00000	00000	00000	00000	00000		
VOID						F451221	061383		00000	00000	00000	00000	00000		
VOID						F451222	061383		00000	00000	00000	00000	00000		
VOID						F451223	061383		00000	00000	00000	00000	00000		
VOID						F451224	061383		00000	00000	00000	00000	00000		
VOID						F451225	061383		00000	00000	00000	00000	00000		
VOID						F451226	061383		00000	00000	00000	00000	00000		
VOID						F451227	061383		00000	00000	00000	00000	00000		
VOID						F451228	061383		00000	00000	00000	00000	00000		
VOID						F451229	061383		00000	00000	00000	00000	00000		
VOID						F451230	061383		00000	00000	00000	00000	00000		
VOID						F451231	061383		00000	00000	00000	00000	00000		

NAME	IDENT. NUMBER	BIRTH DATE	ORG. MO.	LOC. CODE	AREA CODE	DOSIMETER NO.	DOSIMETER I DATE	DOSIMETER P DATE	BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART
VOID						F451232	061383		00000	00000	00000	00000	00000		
VOID						F451233	061383		00000	00000	00000	00000	00000		
VOID						F451234	061383		00000	00000	00000	00000	00000		
VOID						F451235	061383		00000	00000	00000	00000	00000		
VOID						F451236	061383		00000	00000	00000	00000	00000		
VOID						F451237	061383		00000	00000	00000	00000	00000		
VOID						F451238	061383		00000	00000	00000	00000	00000		
VOID						F451239	061383		00000	00000	00000	00000	00000		
VOID						F451240	061383		00000	00000	00000	00000	00000		
VOID						F451241	061383		00000	00000	00000	00000	00000		
VOID						F451242	061383		00000	00000	00000	00000	00000		
VOID						F451243	061383		00000	00000	00000	00000	00000		
VOID						F451244	061383		00000	00000	00000	00000	00000		
VOID						F451245	061383		00000	00000	00000	00000	00000		
VOID						F451246	061383		00000	00000	00000	00000	00000		
VOID						F451247	061383		00000	00000	00000	00000	00000		
VOID						F451248	061383		00000	00000	00000	00000	00000		
VOID						F451249	061383		00000	00000	00000	00000	00000		
VOID						F451250	061383		00000	00000	00000	00000	00000		
VOID						F451252	061383		00000	00000	00000	00000	00000		
VOID						F451253	061383		00000	00000	00000	00000	00000		
VOID						F451254	061383		00000	00000	00000	00000	00000		
VOID						F451255	061383		00000	00000	00000	00000	00000		
VOID						F451256	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUNAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	I DATE	P DATE	BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART
VOID						F451257	061383		00000	00000	00000	00000	00000		
VOID						F451258	061383		00000	00000	00000	00000	00000		
VOID						F451259	061383		00000	00000	00000	00000	00000		
VOID						F451260	061383		00000	00000	00000	00000	00000		
VOID						F451261	061383		00000	00000	00000	00000	00000		
VOID						F451262	061383		00000	00000	00000	00000	00000		
VOID						F451263	061383		00000	00000	00000	00000	00000		
VOID						F451264	061383		00000	00000	00000	00000	00000		
VOID						F451265	061383		00000	00000	00000	00000	00000		
VOID						F451266	061383		00000	00000	00000	00000	00000		
VOID						F451267	061383		00000	00000	00000	00000	00000		
VOID						F451268	061383		00000	00000	00000	00000	00000		
VOID						F451269	061383		00000	00000	00000	00000	00000		
VOID						F451270	061383		00000	00000	00000	00000	00000		
VOID						F451271	061383		00000	00000	00000	00000	00000		
VOID						F451272	061383		00000	00000	00000	00000	00000		
VOID						F451273	061383		00000	00000	00000	00000	00000		
VOID						F451274	061383		00000	00000	00000	00000	00000		
VOID						F451275	061383		00000	00000	00000	00000	00000		
VOID						F451276	061383		00000	00000	00000	00000	00000		
VOID						F451277	061383		00000	00000	00000	00000	00000		
VOID						F451278	061383		00000	00000	00000	00000	00000		
VOID						F451279	061383		00000	00000	00000	00000	00000		
VOID						F451280	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR MUKAY-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER T DATE	BETA MREAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F451281	061383	00000	00000	00000	00000	00000		00000
VOID						F451282	061383	00000	00000	00000	00000	00000		00000
VOID						F451283	061383	00000	00000	00000	00000	00000		00000
VOID						F451284	061383	00000	00000	00000	00000	00000		00000
VOID						F451285	061383	00000	00000	00000	00000	00000		00000
VOID						F451286	061383	00000	00000	00000	00000	00000		00000
VOID						F451287	061383	00000	00000	00000	00000	00000		00000
VOID						F451288	061383	00000	00000	00000	00000	00000		00000
VOID						F451289	061383	00000	00000	00000	00000	00000		00000
VOID						F451290	061383	00000	00000	00000	00000	00000		00000
VOID						F451291	061383	00000	00000	00000	00000	00000		00000
VOID						F451292	061383	00000	00000	00000	00000	00000		00000
VOID						F451293	061383	00000	00000	00000	00000	00000		00000
VOID						F451294	061383	00000	00000	00000	00000	00000		00000
VOID						F451295	061383	00000	00000	00000	00000	00000		00000
VOID						F451296	061383	00000	00000	00000	00000	00000		00000
VOID						F451297	061383	00000	00000	00000	00000	00000		00000
VOID						F451298	061383	00000	00000	00000	00000	00000		00000
VOID						F451299	061383	00000	00000	00000	00000	00000		00000
VOID						F451300	061383	00000	00000	00000	00000	00000		00000
VOID						F451375	061383	00000	00000	00000	00000	00000		00000
VOID						F451376	061383	00000	00000	00000	00000	00000		00000
VOID						F451377	061383	00000	00000	00000	00000	00000		00000
VOID						F451378	061383	00000	00000	00000	00000	00000		00000

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F451379	061383	00000	00000	00000	00000	00000		
VOID						F451380	061383	00000	00000	00000	00000	00000		
VOID						F451381	061383	00000	00000	00000	00000	00000		
VOID						F451382	061383	00000	00000	00000	00000	00000		
VOID						F451383	061383	00000	00000	00000	00000	00000		
VOID						F451384	061383	00000	00000	00000	00000	00000		
VOID						F451385	061383	00000	00000	00000	00000	00000		
VOID						F451386	061383	00000	00000	00000	00000	00000		
VOID						F451387	061383	00000	00000	00000	00000	00000		
VOID						F451388	061383	00000	00000	00000	00000	00000		
VOID						F451389	061383	00000	00000	00000	00000	00000		
VOID						F451390	061383	00000	00000	00000	00000	00000		
VOID						F451391	061383	00000	00000	00000	00000	00000		
VOID						F451392	061383	00000	00000	00000	00000	00000		
VOID						F451393	061383	00000	00000	00000	00000	00000		
VOID						F451394	061383	00000	00000	00000	00000	00000		
VOID						F451395	061383	00000	00000	00000	00000	00000		
VOID						F451396	061383	00000	00000	00000	00000	00000		
VOID						F451397	061383	00000	00000	00000	00000	00000		
VOID						F451398	061383	00000	00000	00000	00000	00000		
VOID						F451399	061383	00000	00000	00000	00000	00000		
VOID						F451400	061383	00000	00000	00000	00000	00000		
VOID						F451465	061383	00000	00000	00000	00000	00000		
VOID						F451471	061383	00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR NUWAY-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	I DATE	P DATE	BETA MMAD	GAMMA MMEM	T NEU MMEM	INT. MMEM	F NEU MMEM	BODY PART	BODY PART MMEM
VOID						F451472	061383		00000	00000	00000	00000	00000		
VOID						F451473	061383		00000	00000	00000	00000	00000		
VOID						F451474	061383		00000	00000	00000	00000	00000		
VOID						F451475	061383		00000	00000	00000	00000	00000		
VOID						F451476	061383		00000	00000	00000	00000	00000		
VOID						F451477	061383		00000	00000	00000	00000	00000		
VOID						F451478	061383		00000	00000	00000	00000	00000		
VOID						F451479	061383		00000	00000	00000	00000	00000		
VOID						F451480	061383		00000	00000	00000	00000	00000		
VOID						F451481	061383		00000	00000	00000	00000	00000		
VOID						F451482	061383		00000	00000	00000	00000	00000		
VOID						F451483	061383		00000	00000	00000	00000	00000		
VOID						F451484	061383		00000	00000	00000	00000	00000		
VOID						F451485	061383		00000	00000	00000	00000	00000		
VOID						F451486	061383		00000	00000	00000	00000	00000		
VOID						F451487	061383		00000	00000	00000	00000	00000		
VOID						F451488	061383		00000	00000	00000	00000	00000		
VOID						F451489	061383		00000	00000	00000	00000	00000		
VOID						F451490	061383		00000	00000	00000	00000	00000		
VOID						F451491	061383		00000	00000	00000	00000	00000		
VOID						F451492	061383		00000	00000	00000	00000	00000		
VOID						F451493	061383		00000	00000	00000	00000	00000		
VOID						F451494	061383		00000	00000	00000	00000	00000		
VOID						F451495	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAY-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	I DATE	P DATE	BETA MRAD	SAMPA MRM	T NEU MRM	INT. MRM	F NEU MRM	BODY PART	BODY PART MRM
VOID						F451542	061383	061383	00000	00000	00000	00000	00000		
VOID						F451543	061383	061383	00000	00000	00000	00000	00000		
VOID						F451544	061383	061383	00000	00000	00000	00000	00000		
VOID						F451545	061383	061383	00000	00000	00000	00000	00000		
VOID						F451546	061383	061383	00000	00000	00000	00000	00000		
VOID						F451547	061383	061383	00000	00000	00000	00000	00000		
VOID						F451548	061383	061383	00000	00000	00000	00000	00000		
VOID						F451549	061383	061383	00000	00000	00000	00000	00000		
VOID						F451550	061383	061383	00000	00000	00000	00000	00000		
VOID						F451589	061383	061383	00000	00000	00000	00000	00000		
VOID						F451667	061383	061383	00000	00000	00000	00000	00000		
VOID						F451668	061383	061383	00000	00000	00000	00000	00000		
VOID						F451669	061383	061383	00000	00000	00000	00000	00000		
VOID						F451670	061383	061383	00000	00000	00000	00000	00000		
VOID						F451671	061383	061383	00000	00000	00000	00000	00000		
VOID						F451672	061383	061383	00000	00000	00000	00000	00000		
VOID						F451673	061383	061383	00000	00000	00000	00000	00000		
VOID						F451674	061383	061383	00000	00000	00000	00000	00000		
VOID						F451675	061383	061383	00000	00000	00000	00000	00000		
VOID						F451676	061383	061383	00000	00000	00000	00000	00000		
VOID						F451677	061383	061383	00000	00000	00000	00000	00000		
VOID						F451678	061383	061383	00000	00000	00000	00000	00000		
VOID						F451679	061383	061383	00000	00000	00000	00000	00000		
VOID						F451680	061383	061383	00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUNAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER		BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART
VOID						F451681	061383	I DATE	P DATE	00000	00000	00000	00000		
VOID						F451682	061383			00000	00000	00000	00000		
VOID						F451683	061383			00000	00000	00000	00000		
VOID						F451684	061383			00000	00000	00000	00000		
VOID						F451685	061383			00000	00000	00000	00000		
VOID						F451686	061383			00000	00000	00000	00000		
VOID						F451687	061383			00000	00000	00000	00000		
VOID						F451688	061383			00000	00000	00000	00000		
VOID						F451689	061383			00000	00000	00000	00000		
VOID						F451690	061383			00000	00000	00000	00000		
VOID						F451691	061383			00000	00000	00000	00000		
VOID						F451692	061383			00000	00000	00000	00000		
VOID						F451693	061383			00000	00000	00000	00000		
VOID						F451694	061383			00000	00000	00000	00000		
VOID						F451695	061383			00000	00000	00000	00000		
VOID						F451696	061383			00000	00000	00000	00000		
VOID						F451697	061383			00000	00000	00000	00000		
VOID						F451698	061383			00000	00000	00000	00000		
VOID						F451699	061383			00000	00000	00000	00000		
VOID						F451700	061383			00000	00000	00000	00000		
VOID						F451702	061383			00000	00000	00000	00000		
VOID						F451703	061383			00000	00000	00000	00000		
VOID						F451704	061383			00000	00000	00000	00000		
VOID						F451705	061383			00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER I DATE	P DATE	BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART
VOID						F451706	061383		00000	00000	00000	00000	00000		
VOID						F451707	061383		00000	00000	00000	00000	00000		
VOID						F451708	061383		00000	00000	00000	00000	00000		
VOID						F451709	061383		00000	00000	00000	00000	00000		
VOID						F451710	061383		00000	00000	00000	00000	00000		
VOID						F451711	061383		00000	00000	00000	00000	00000		
VOID						F451712	061383		00000	00000	00000	00000	00000		
VOID						F451713	061383		00000	00000	00000	00000	00000		
VOID						F451714	061383		00000	00000	00000	00000	00000		
VOID						F451715	061383		00000	00000	00000	00000	00000		
VOID						F451716	061383		00000	00000	00000	00000	00000		
VOID						F451717	061383		00000	00000	00000	00000	00000		
VOID						F451718	061383		00000	00000	00000	00000	00000		
VOID						F451719	061383		00000	00000	00000	00000	00000		
VOID						F451720	061383		00000	00000	00000	00000	00000		
VOID						F451721	061383		00000	00000	00000	00000	00000		
VOID						F451722	061383		00000	00000	00000	00000	00000		
VOID						F451723	061383		00000	00000	00000	00000	00000		
VOID						F451724	061383		00000	00000	00000	00000	00000		
VOID						F451725	061383		00000	00000	00000	00000	00000		
VOID						F451726	061383		00000	00000	00000	00000	00000		
VOID						F451727	061383		00000	00000	00000	00000	00000		
VOID						F451728	061383		00000	00000	00000	00000	00000		
VOID						F451729	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	I DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART
VOID						F451730	061383		00000	00000	00000	00000	00000		
VOID						F451731	061383		00000	00000	00000	00000	00000		
VOID						F451732	061383		00000	00000	00000	00000	00000		
VOID						F451733	061383		00000	00000	00000	00000	00000		
VOID						F451734	061383		00000	00000	00000	00000	00000		
VOID						F451735	061383		00000	00000	00000	00000	00000		
VOID						F451736	061383		00000	00000	00000	00000	00000		
VOID						F451737	061383		00000	00000	00000	00000	00000		
VOID						F451738	061383		00000	00000	00000	00000	00000		
VOID						F451739	061383		00000	00000	00000	00000	00000		
VOID						F451740	061383		00000	00000	00000	00000	00000		
VOID						F451741	061383		00000	00000	00000	00000	00000		
VOID						F451742	061383		00000	00000	00000	00000	00000		
VOID						F451743	061383		00000	00000	00000	00000	00000		
VOID						F451744	061383		00000	00000	00000	00000	00000		
VOID						F451745	061383		00000	00000	00000	00000	00000		
VOID						F451746	061383		00000	00000	00000	00000	00000		
VOID						F451747	061383		00000	00000	00000	00000	00000		
VOID						F451748	061383		00000	00000	00000	00000	00000		
VOID						F451749	061383		00000	00000	00000	00000	00000		
VOID						F451750	061383		00000	00000	00000	00000	00000		
VOID						F451823	061383		00000	00000	00000	00000	00000		
VOID						F451824	061383		00000	00000	00000	00000	00000		
VOID						F451825	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	T DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F451826	061383		00000	00000	00000	00000	00000		
VOID						F451827	061383		00000	00000	00000	00000	00000		
VOID						F451828	061383		00000	00000	00000	00000	00000		
VOID						F451829	061383		00000	00000	00000	00000	00000		
VOID						F451830	061383		00000	00000	00000	00000	00000		
VOID						F451831	061383		00000	00000	00000	00000	00000		
VOID						F451832	061383		00000	00000	00000	00000	00000		
VOID						F451833	061383		00000	00000	00000	00000	00000		
VOID						F451834	061383		00000	00000	00000	00000	00000		
VOID						F451835	061383		00000	00000	00000	00000	00000		
VOID						F451836	061383		00000	00000	00000	00000	00000		
VOID						F451837	061383		00000	00000	00000	00000	00000		
VOID						F451838	061383		00000	00000	00000	00000	00000		
VOID						F451839	061383		00000	00000	00000	00000	00000		
VOID						F451840	061383		00000	00000	00000	00000	00000		
VOID						F451841	061383		00000	00000	00000	00000	00000		
VOID						F451842	061383		00000	00000	00000	00000	00000		
VOID						F451843	061383		00000	00000	00000	00000	00000		
VOID						F451844	061383		00000	00000	00000	00000	00000		
VOID						F451845	061383		00000	00000	00000	00000	00000		
VOID						F451846	061383		00000	00000	00000	00000	00000		
VOID						F451847	061383		00000	00000	00000	00000	00000		
VOID						F451848	061383		00000	00000	00000	00000	00000		
VOID						F451849	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	I DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F451850	061383		00000	00000	00000	00000	00000		
VOID						F451864	061383		00000	00000	00000	00000	00000		
VOID						F451865	061383		00000	00000	00000	00000	00000		
VOID						F451866	061383		00000	00000	00000	00000	00000		
VOID						F451867	061383		00000	00000	00000	00000	00000		
VOID						F451868	061383		00000	00000	00000	00000	00000		
VOID						F451869	061383		00000	00000	00000	00000	00000		
VOID						F451870	061383		00000	00000	00000	00000	00000		
VOID						F451871	061383		00000	00000	00000	00000	00000		
VOID						F451872	061383		00000	00000	00000	00000	00000		
VOID						F451873	061383		00000	00000	00000	00000	00000		
VOID						F451874	061383		00000	00000	00000	00000	00000		
VOID						F451875	061383		00000	00000	00000	00000	00000		
VOID						F451876	061383		00000	00000	00000	00000	00000		
VOID						F451877	061383		00000	00000	00000	00000	00000		
VOID						F451878	061383		00000	00000	00000	00000	00000		
VOID						F451879	061383		00000	00000	00000	00000	00000		
VOID						F451880	061383		00000	00000	00000	00000	00000		
VOID						F451881	061383		00000	00000	00000	00000	00000		
VOID						F451882	061383		00000	00000	00000	00000	00000		
VOID						F451883	061383		00000	00000	00000	00000	00000		
VOID						F451884	061383		00000	00000	00000	00000	00000		
VOID						F451885	061383		00000	00000	00000	00000	00000		
VOID						F451886	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR NUWAY-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER			BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART
						NO.	I DATE	P DATE							
VOID						F451887	061383		00000	00000	00000	00000	00000		
VOID						F451888	061383		00000	00000	00000	00000	00000		
VOID						F451889	061383		00000	00000	00000	00000	00000		
VOID						F451890	061383		00000	00000	00000	00000	00000		
VOID						F451891	061383		00000	00000	00000	00000	00000		
VOID						F451892	061383		00000	00000	00000	00000	00000		
VOID						F451893	061383		00000	00000	00000	00000	00000		
VOID						F451894	061383		00000	00000	00000	00000	00000		
VOID						F451895	061383		00000	00000	00000	00000	00000		
VOID						F451896	061383		00000	00000	00000	00000	00000		
VOID						F451897	061383		00000	00000	00000	00000	00000		
VOID						F451898	061383		00000	00000	00000	00000	00000		
VOID						F451899	061383		00000	00000	00000	00000	00000		
VOID						F451900	061383		00000	00000	00000	00000	00000		
VOID						F451934	061383		00000	00000	00000	00000	00000		
VOID						F451937	061383		00000	00000	00000	00000	00000		
VOID						F451938	061383		00000	00000	00000	00000	00000		
VOID						F451945	061383		00000	00000	00000	00000	00000		
VOID						F451946	061383		00000	00000	00000	00000	00000		
VOID						F451947	061383		00000	00000	00000	00000	00000		
VOID						F451948	061383		00000	00000	00000	00000	00000		
VOID						F452051	061383		00000	00000	00000	00000	00000		
VOID						F452052	061383		00000	00000	00000	00000	00000		
VOID						F452053	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER I DATE P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART
VOID						F452054	061383	00000	00000	00000	00000	00000		
VOID						F452055	061383	00000	00000	00000	00000	00000		
VOID						F452056	061383	00000	00000	00000	00000	00000		
VOID						F452057	061383	00000	00000	00000	00000	00000		
VOID						F452058	061383	00000	00000	00000	00000	00000		
VOID						F452059	061383	00000	00000	00000	00000	00000		
VOID						F452060	061383	00000	00000	00000	00000	00000		
VOID						F452061	061383	00000	00000	00000	00000	00000		
VOID						F452062	061383	00000	00000	00000	00000	00000		
VOID						F452063	061383	00000	00000	00000	00000	00000		
VOID						F452064	061383	00000	00000	00000	00000	00000		
VOID						F452065	061383	00000	00000	00000	00000	00000		
VOID						F452066	061383	00000	00000	00000	00000	00000		
VOID						F452067	061383	00000	00000	00000	00000	00000		
VOID						F452068	061383	00000	00000	00000	00000	00000		
VOID						F452069	061383	00000	00000	00000	00000	00000		
VOID						F452070	061383	00000	00000	00000	00000	00000		
VOID						F452071	061383	00000	00000	00000	00000	00000		
VOID						F452072	061383	00000	00000	00000	00000	00000		
VOID						F452073	061383	00000	00000	00000	00000	00000		
VOID						F452074	061383	00000	00000	00000	00000	00000		
VOID						F452075	061383	00000	00000	00000	00000	00000		
VOID						F452076	061383	00000	00000	00000	00000	00000		
VOID						F452077	061383	00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	T DATE	P DATE	BETA MRAD	GAMMA PREM	T NEU PREM	INT. PREM	F NEU PREM	BODY PART	BODY PART
VOID						F452078	061383		00000	00000	00000	00000	00000		
VOID						F452079	061383		00000	00000	00000	00000	00000		
VOID						F452080	061383		00000	00000	00000	00000	00000		
VOID						F452081	061383		00000	00000	00000	00000	00000		
VOID						F452082	061383		00000	00000	00000	00000	00000		
VOID						F452083	061383		00000	00000	00000	00000	00000		
VOID						F452084	061383		00000	00000	00000	00000	00000		
VOID						F452085	061383		00000	00000	00000	00000	00000		
VOID						F452086	061383		00000	00000	00000	00000	00000		
VOID						F452087	061383		00000	00000	00000	00000	00000		
VOID						F452088	061383		00000	00000	00000	00000	00000		
VOID						F452089	061383		00000	00000	00000	00000	00000		
VOID						F452090	061383		00000	00000	00000	00000	00000		
VOID						F452091	061383		00000	00000	00000	00000	00000		
VOID						F452092	061383		00000	00000	00000	00000	00000		
VOID						F452093	061383		00000	00000	00000	00000	00000		
VOID						F452094	061383		00000	00000	00000	00000	00000		
VOID						F452095	061383		00000	00000	00000	00000	00000		
VOID						F452096	061383		00000	00000	00000	00000	00000		
VOID						F452097	061383		00000	00000	00000	00000	00000		
VOID						F452098	061383		00000	00000	00000	00000	00000		
VOID						F452099	061383		00000	00000	00000	00000	00000		
VOID						F452100	061383		00000	00000	00000	00000	00000		
VOID						F452135	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER		BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART	MRAD
						NO.	I DATE	P DATE							
VOID						F452153		061383	00000	00000	00000	00000			00000
VOID						F452201		061383	00000	00000	00000	00000			00000
VOID						F452202		061383	00000	00000	00000	00000			00000
VOID						F452203		061383	00000	00000	00000	00000			00000
VOID						F452204		061383	00000	00000	00000	00000			00000
VOID						F452205		061383	00000	00000	00000	00000			00000
VOID						F452206		061383	00000	00000	00000	00000			00000
VOID						F452207		061383	00000	00000	00000	00000			00000
VOID						F452208		061383	00000	00000	00000	00000			00000
VOID						F452209		061383	00000	00000	00000	00000			00000
VOID						F452210		061383	00000	00000	00000	00000			00000
VOID						F452211		061383	00000	00000	00000	00000			00000
VOID						F452212		061383	00000	00000	00000	00000			00000
VOID						F452213		061383	00000	00000	00000	00000			00000
VOID						F452214		061383	00000	00000	00000	00000			00000
VOID						F452215		061383	00000	00000	00000	00000			00000
VOID						F452216		061383	00000	00000	00000	00000			00000
VOID						F452217		061383	00000	00000	00000	00000			00000
VOID						F452218		061383	00000	00000	00000	00000			00000
VOID						F452219		061383	00000	00000	00000	00000			00000
VOID						F452220		061383	00000	00000	00000	00000			00000
VOID						F452221		061383	00000	00000	00000	00000			00000
VOID						F452222		061383	00000	00000	00000	00000			00000
VOID						F452223		061383	00000	00000	00000	00000			00000

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	I DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F452224	061383		00000	00000	00000	00000	00000		
VOID						F452225	061383		00000	00000	00000	00000	00000		
VOID						F452226	061383		00000	00000	00000	00000	00000		
VOID						F452227	061383		00000	00000	00000	00000	00000		
VOID						F452228	061383		00000	00000	00000	00000	00000		
VOID						F452229	061383		00000	00000	00000	00000	00000		
VOID						F452230	061383		00000	00000	00000	00000	00000		
VOID						F452231	061383		00000	00000	00000	00000	00000		
VOID						F452232	061383		00000	00000	00000	00000	00000		
VOID						F452233	061383		00000	00000	00000	00000	00000		
VOID						F452234	061383		00000	00000	00000	00000	00000		
VOID						F452235	061383		00000	00000	00000	00000	00000		
VOID						F452236	061383		00000	00000	00000	00000	00000		
VOID						F452237	061383		00000	00000	00000	00000	00000		
VOID						F452238	061383		00000	00000	00000	00000	00000		
VOID						F452239	061383		00000	00000	00000	00000	00000		
VOID						F452240	061383		00000	00000	00000	00000	00000		
VOID						F452241	061383		00000	00000	00000	00000	00000		
VOID						F452242	061383		00000	00000	00000	00000	00000		
VOID						F452243	061383		00000	00000	00000	00000	00000		
VOID						F452244	061383		00000	00000	00000	00000	00000		
VOID						F452245	061383		00000	00000	00000	00000	00000		
VOID						F452246	061383		00000	00000	00000	00000	00000		
VOID						F452247	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUMAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. AREA CODE CODE	DOSIMETER NO.	T DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID					F452248	061383		00000	00000	00000	00000	00000		
VOID					F452249	061383		00000	00000	00000	00000	00000		
VOID					F452250	061383		00000	00000	00000	00000	00000		
VOID					F452351	061383		00000	00000	00000	00000	00000		
VOID					F452352	061383		00000	00000	00000	00000	00000		
VOID					F452353	061383		00000	00000	00000	00000	00000		
VOID					F452354	061383		00000	00000	00000	00000	00000		
VOID					F452355	061383		00000	00000	00000	00000	00000		
VOID					F452356	061383		00000	00000	00000	00000	00000		
VOID					F452357	061383		00000	00000	00000	00000	00000		
VOID					F452358	061383		00000	00000	00000	00000	00000		
VOID					F452359	061383		00000	00000	00000	00000	00000		
VOID					F452360	061383		00000	00000	00000	00000	00000		
VOID					F452361	061383		00000	00000	00000	00000	00000		
VOID					F452362	061383		00000	00000	00000	00000	00000		
VOID					F452363	061383		00000	00000	00000	00000	00000		
VOID					F452364	061383		00000	00000	00000	00000	00000		
VOID					F452365	061383		00000	00000	00000	00000	00000		
VOID					F452366	061383		00000	00000	00000	00000	00000		
VOID					F452367	061383		00000	00000	00000	00000	00000		
VOID					F452368	061383		00000	00000	00000	00000	00000		
VOID					F452369	061383		00000	00000	00000	00000	00000		
VOID					F452370	061383		00000	00000	00000	00000	00000		
VOID					F452371	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER			BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
						NO.	I DATE	P DATE							
VOID						F452372	061383		00000	00000	00000	00000	00000		
VOID						F452373	061383		00000	00000	00000	00000	00000		
VOID						F452374	061383		00000	00000	00000	00000	00000		
VOID						F452375	061383		00000	00000	00000	00000	00000		
VOID						F452376	061383		00000	00000	00000	00000	00000		
VOID						F452377	061383		00000	00000	00000	00000	00000		
VOID						F452378	061383		00000	00000	00000	00000	00000		
VOID						F452379	061383		00000	00000	00000	00000	00000		
VOID						F452380	061383		00000	00000	00000	00000	00000		
VOID						F452381	061383		00000	00000	00000	00000	00000		
VOID						F452382	061383		00000	00000	00000	00000	00000		
VOID						F452383	061383		00000	00000	00000	00000	00000		
VOID						F452384	061383		00000	00000	00000	00000	00000		
VOID						F452385	061383		00000	00000	00000	00000	00000		
VOID						F452386	061383		00000	00000	00000	00000	00000		
VOID						F452387	061383		00000	00000	00000	00000	00000		
VOID						F452388	061383		00000	00000	00000	00000	00000		
VOID						F452389	061383		00000	00000	00000	00000	00000		
VOID						F452390	061383		00000	00000	00000	00000	00000		
VOID						F452391	061383		00000	00000	00000	00000	00000		
VOID						F452392	061383		00000	00000	00000	00000	00000		
VOID						F452393	061383		00000	00000	00000	00000	00000		
VOID						F452394	061383		00000	00000	00000	00000	00000		
VOID						F452395	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR NUNAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER		BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART
						NO.	DATE							
VOID						F452396	061383	00000	00000	00000	00000	00000		
VOID						F452397	061383	00000	00000	00000	00000	00000		
VOID						F452398	061383	00000	00000	00000	00000	00000		
VOID						F452399	061383	00000	00000	00000	00000	00000		
VOID						F452400	061383	00000	00000	00000	00000	00000		
VOID						F452401	061383	00000	00000	00000	00000	00000		
VOID						F452402	061383	00000	00000	00000	00000	00000		
VOID						F452403	061383	00000	00000	00000	00000	00000		
VOID						F452404	061383	00000	00000	00000	00000	00000		
VOID						F452405	061383	00000	00000	00000	00000	00000		
VOID						F452406	061383	00000	00000	00000	00000	00000		
VOID						F452407	061383	00000	00000	00000	00000	00000		
VOID						F452408	061383	00000	00000	00000	00000	00000		
VOID						F452409	061383	00000	00000	00000	00000	00000		
VOID						F452410	061383	00000	00000	00000	00000	00000		
VOID						F452411	061383	00000	00000	00000	00000	00000		
VOID						F452412	061383	00000	00000	00000	00000	00000		
VOID						F452413	061383	00000	00000	00000	00000	00000		
VOID						F452414	061383	00000	00000	00000	00000	00000		
VOID						F452415	061383	00000	00000	00000	00000	00000		
VOID						F452416	061383	00000	00000	00000	00000	00000		
VOID						F452417	061383	00000	00000	00000	00000	00000		
VOID						F452418	061383	00000	00000	00000	00000	00000		
VOID						F452419	061383	00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR MUKAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	DOSIMETER NO.	T DATE	P DATE	BETA MRAD	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART MREM
VOID						F452420	061383		00000	00000	00000	00000	00000		
VOID						F452421	061383		00000	00000	00000	00000	00000		
VOID						F452422	061383		00000	00000	00000	00000	00000		
VOID						F452423	061383		00000	00000	00000	00000	00000		
VOID						F452424	061383		00000	00000	00000	00000	00000		
VOID						F452425	061383		00000	00000	00000	00000	00000		
VOID						F452426	061383		00000	00000	00000	00000	00000		
VOID						F452427	061383		00000	00000	00000	00000	00000		
VOID						F452428	061383		00000	00000	00000	00000	00000		
VOID						F452429	061383		00000	00000	00000	00000	00000		
VOID						F452430	061383		00000	00000	00000	00000	00000		
VOID						F452431	061383		00000	00000	00000	00000	00000		
VOID						F452432	061383		00000	00000	00000	00000	00000		
VOID						F452433	061383		00000	00000	00000	00000	00000		
VOID						F452434	061383		00000	00000	00000	00000	00000		
VOID						F452435	061383		00000	00000	00000	00000	00000		
VOID						F452436	061383		00000	00000	00000	00000	00000		
VOID						F452437	061383		00000	00000	00000	00000	00000		
VOID						F452438	061383		00000	00000	00000	00000	00000		
VOID						F452439	061383		00000	00000	00000	00000	00000		
VOID						F452440	061383		00000	00000	00000	00000	00000		
VOID						F452441	061383		00000	00000	00000	00000	00000		
VOID						F452442	061383		00000	00000	00000	00000	00000		
VOID						F452443	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NON RETURNED DOSIMETERS FOR NUWAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER I DATE	P DATE	BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART
VOID						T018929	061383		00000	00000	00000	00000	00000		
VOID						T018930	061383		00000	00000	00000	00000	00000		
VOID						T018931	061383		00000	00000	00000	00000	00000		
VOID						T018932	061383		00000	00000	00000	00000	00000		
VOID						T018933	061383		00000	00000	00000	00000	00000		
VOID						T018934	061383		00000	00000	00000	00000	00000		
VOID						T018935	061383		00000	00000	00000	00000	00000		
VOID						T018936	061383		00000	00000	00000	00000	00000		
VOID						T018937	061383		00000	00000	00000	00000	00000		
VOID						T018938	061383		00000	00000	00000	00000	00000		
VOID						T018939	061383		00000	00000	00000	00000	00000		
VOID						T018940	061383		00000	00000	00000	00000	00000		
VOID						T018941	061383		00000	00000	00000	00000	00000		
VOID						T018942	061383		00000	00000	00000	00000	00000		
VOID						T018943	061383		00000	00000	00000	00000	00000		
VOID						T018944	061383		00000	00000	00000	00000	00000		
VOID						T018945	061383		00000	00000	00000	00000	00000		
VOID						T018946	061383		00000	00000	00000	00000	00000		
VOID						T018947	061383		00000	00000	00000	00000	00000		
VOID						T018948	061383		00000	00000	00000	00000	00000		
VOID						T018949	061383		00000	00000	00000	00000	00000		
VOID						T018950	061383		00000	00000	00000	00000	00000		
VOID						T018951	061383		00000	00000	00000	00000	00000		
VOID						T018952	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR MINAX-83

NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER T DATE	P DATE	BETA READ	GAMMA MREM	T NEU MREM	INT. MREM	F NEU MREM	BODY PART	BODY PART
VOID						T018953	061383		00000	00000	00000	00000	00000		
VOID						T018954	061383		00000	00000	00000	00000	00000		
VOID						T018955	061383		00000	00000	00000	00000	00000		
VOID						T018956	061383		00000	00000	00000	00000	00000		
VOID						T018957	061383		00000	00000	00000	00000	00000		
VOID						T018958	061383		00000	00000	00000	00000	00000		
VOID						T018959	061383		00000	00000	00000	00000	00000		
VOID						T018960	061383		00000	00000	00000	00000	00000		
VOID						T018961	061383		00000	00000	00000	00000	00000		
VOID						T018962	061383		00000	00000	00000	00000	00000		
VOID						T018963	061383		00000	00000	00000	00000	00000		
VOID						T018964	061383		00000	00000	00000	00000	00000		
VOID						T018965	061383		00000	00000	00000	00000	00000		
VOID						T018966	061383		00000	00000	00000	00000	00000		
VOID						T018967	061383		00000	00000	00000	00000	00000		
VOID						T018968	061383		00000	00000	00000	00000	00000		
VOID						T018969	061383		00000	00000	00000	00000	00000		
VOID						T018970	061383		00000	00000	00000	00000	00000		
VOID						T018971	061383		00000	00000	00000	00000	00000		
VOID						T018972	061383		00000	00000	00000	00000	00000		
VOID						T018973	061383		00000	00000	00000	00000	00000		
VOID						T018974	061383		00000	00000	00000	00000	00000		
VOID						T018975	061383		00000	00000	00000	00000	00000		
VOID						T018976	061383		00000	00000	00000	00000	00000		

REYNOLDS ELECTRICAL & ENGINEERING CO., INC.
 ENVIRONMENTAL SCIENCES
 PROCESSED & NOW RETURNED DOSIMETERS FOR MINAX-83

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NAME	IDENT. NUMBER	BIRTH DATE	ORG. NO.	LOC. CODE	AREA CODE	NO.	DOSIMETER I DATE P DATE	BETA MRAD	GAMMA MRAD	T NEU MRAD	INT. MRAD	F NEU MRAD	BODY PART	BODY PART MRAD
VOID						T018977	061383	00000	00000	00000	00000	00000		
VOID						T018978	061383	00000	00000	00000	00000	00000		
VOID						T018979	061383	00000	00000	00000	00000	00000		
VOID						T018980	061383	00000	00000	00000	00000	00000		
VOID						T018981	061383	00000	00000	00000	00000	00000		
VOID						T018982	061383	00000	00000	00000	00000	00000		
VOID						T018983	061383	00000	00000	00000	00000	00000		
VOID						T018984	061383	00000	00000	00000	00000	00000		
VOID						T018985	061383	00000	00000	00000	00000	00000		
VOID						T018986	061383	00000	00000	00000	00000	00000		
VOID						T018987	061383	00000	00000	00000	00000	00000		
VOID						T018988	061383	00000	00000	00000	00000	00000		
VOID						T018989	061383	00000	00000	00000	00000	00000		
VOID						T018990	061383	00000	00000	00000	00000	00000		