Summary of Radioactive Solid Waste Received in the 200 Areas During Calendar Year 1994

J. D. Anderson
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Date Published
August 1995

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Prepared for the U.S. Department of Energy
Office of Environmental Restoration and
Waste Management

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Hanford Company

P.O. Box 1970
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Hanford Operations and Engineering Contractor for the
U.S. Department of Energy under Contract DE-AC06-87RL10930

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Document Number: WHC-EP-0125-7

Document Title: Summary of Radioactive Solid Waste Received in the
200 Areas During Calendar Year 1994

Release Date: August 8, 1995

**This document was reviewed following the
procedures described in WHC-CM-3-4 and is:**

APPROVED FOR PUBLIC RELEASE

WHC Information Release Administration Specialist:

T.L. Ontiveros

August 8, 1995

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Document Title: Summary of Radioactive Solid Waste
Received in the 200 Areas During Calendar Year 1994

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**SUMMARY OF RADIOACTIVE SOLID WASTE
RECEIVED IN THE 200 AREAS DURING
CALENDAR YEAR 1994**

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ABSTRACT

Westinghouse Hanford Company manages and operates the Hanford Site 200 Area radioactive solid waste storage and disposal facilities for the U.S. Department of Energy, Richland Field Office, under contract DE-AC06-87RL10930. These facilities include radioactive solid waste disposal sites and radioactive solid waste storage areas. This document summarizes the amount of radioactive material that has been buried and stored in the 200 Area radioactive solid waste storage and disposal facilities from startup in 1944 through calendar year 1994. This report does not include backlog waste: solid radioactive wastes in storage or disposed of in other areas or facilities such as the underground tank farms. Unless packaged within the scope of WHC-EP-0063, Hanford Site Solid Waste Acceptance Criteria (WHC 1988), liquid waste data are not included in this document.

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INTRODUCTION

This document summarizes the amount of radioactive material that has been buried and stored in the 200 Area burial ground facilities during calendar year (CY) 1994. (See Table 1.) In addition to the data for CY 1994, cumulative data are presented. This document also lists decayed activity for the plant burial sites. It should be noted that storage locations listed in this report are current only on the run date identified at the top of the data sheets, as these locations are subject to frequent change.

Table 1. Summary of Document Data

Pages	Data
3-37	Amount of radioactive materials buried and stored within the Westinghouse Hanford Company's 200 Area plateau since startup
38-61	Listing of the decayed activities in the various burial ground facilities from startup through calendar year 1994
62-63	Estimate of the radioactive materials in the unsegregated burial sites
64-69	Decay status of unsegregated waste from startup to present
70-117	Amount of radioactive material in the nontransuranic disposal or storage facilities
118-150	Decay status of nontransuranic waste from 1970 to present
151-164	Amount of radioactive material in the transuranic segregated storage sites
165-170	Decay status of transuranic segregated waste from 1970 to present
171-202	Summary of waste received for disposal or storage for calendar year 1994
203-323	Amount of waste received for each burial ground and storage facility for calendar year 1994

It should be noted that the summation of ^{90}Sr , ^{106}Ru , ^{137}Cs , and other radionuclides does not equal the total curie amount. The difference is the amount of other mixed fission products that are present in the burials, but are not noted in this report. The reported curie values do not include the activities for the radioactive daughters. The data for plutonium for waste disposed before 1970 could be biased low by about 300 kilograms.

This document was prepared using the Solid Waste Information and Tracking System database (SWITS), which results in more accurate and updated data. Radioisotopic data is based on the book, *Table of Isotopes*, seventh edition, published by Wiley-Interscience. As a result, some of the data are different from previous editions. Some numbers for total decayed curies in the 1992 report show an increase in value from the 1991 report. This resulted from previously excluding the presence of daughter products produced in the decay process. Thus, the values were low by this amount. Facility names were changed to reflect Hanford Site standard naming conventions. In 1993, land use data was removed from the report format and placed in tables in Appendix B for ease of use. To improve the quality of the data, the decay schemes were upgraded in 1994 to more accurately reflect contributions by daughter products.

The computer-generated data in the tables are presented using exponential notation. An example of this form is presented below:

$$2.41 \text{ E}+06 = 2.41 \times 10^{+6} = 2,410,000$$

$$2.41 \text{ E}-06 = 2.41 \times 10^{-6} = 0.00000241$$

Footnotes for 100 Area waste are offset-listed for convenience in the OTHER RADIOACTIVITY (CURIES) column for information purposes, but are not included in the totals for OTHER RADIOACTIVITY radionuclides. The ^{137}Cs is included in the ^{137}Cs column, however. An example follows:

OTHER RADIOACTIVITY (CURIES)

	5.660E+02	(OTHER TOTAL)
C-14	1.234E+01	(OTHER)
CO-60	5.537E+02	(OTHER)
CS137	2.356E+03	(105N)
CO58	1.343E-07	(105N)
CO60	4.566E+01	(105N)
EU155	1.846E+00	(105N)
C14	1.249E+00	(105N)
EU154	8.697E+00	(105N)
FE59	4.619E-11	(105N)
MN54	1.964E-01	(105N)
EU152	9.573E-01	(105N)

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Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
 Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
 Including Segregated Transuranic Waste.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)

200E AREA					
BURIAL GROUND 218E1	3.030E+03	3.030E+03	4.000E+05	9.000E+02	.000E+00
BURIAL GROUND 218E10	2.186E+04	2.186E+04	8.010E+05	4.941E+03	.000E+00
BURIAL GROUND 218E12A	1.525E+04	1.525E+04	9.900E+05	8.930E+03	.000E+00
BURIAL GROUND 218E12B	9.926E+04	9.926E+04	2.499E+05	1.552E+03	1.337E-02
				AM-241	9.698E-03
				AM-242	1.353E-07
				AM-243	1.664E-05
				CM-242	8.883E-07
				CM-243	9.899E-09
				CM-244	3.860E-06
				NP-237	2.207E-05
				PU-238	1.346E-05
				PU-239	2.514E-03
				PU-240	6.866E-04
				PU-241	1.308E-04
				PU-242	7.920E-05
				TH-232	2.000E-04
PUREX TUNNEL (#1) 218E14	5.666E+02	5.666E+02	.000E+00	.000E+00	.000E+00
PUREX TUNNEL (#2) 218E15	1.140E+03	1.140E+03	.000E+00	5.000E+02	.000E+00
BURIAL GROUND 218E2	9.033E+03	9.033E+03	3.000E+05	8.000E+02	.000E+00
BURIAL GROUND 218E4	1.586E+03	1.586E+03	1.000E+03	1.000E+01	.000E+00
BURIAL GROUND 218E5	3.172E+03	3.172E+03	1.200E+05	6.200E+02	.000E+00
BURIAL GROUND 218E5A	6.173E+03	6.173E+03	1.200E+05	1.380E+03	.000E+00
BURIAL GROUND 218E8	2.265E+03	2.265E+03	2.000E+03	2.000E+01	.000E+00
BURIAL GROUND 218EC9	7.582E+03	7.582E+03	.000E+00	1.000E-04	.000E+00
222B VAULTS	1.699E+02	1.699E+02	1.000E+03	1.000E+00	.000E+00
Total 200E	1.711E+05	1.711E+05	2.985E+06	1.965E+04	1.337E-02

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Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
 Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
 Including Segregated Transuranic Waste.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)

200W AREA					

212N BUILDING	2.167E+02	2.167E+02	1.000E+02	4.280E+01	1.000E+00
				PU-238	1.000E+00
BURIAL GROUND 218W1	7.164E+03	7.164E+03	7.000E+05	9.402E+04	.000E+00
BURIAL GROUND 218W11	1.160E+03	1.160E+03	.000E+00	.000E+00	.000E+00
BURIAL GROUND 218W1A	1.371E+04	1.371E+04	9.000E+05	2.000E+03	.000E+00
BURIAL GROUND 218W2	8.240E+03	8.240E+03	1.400E+06	1.260E+05	.000E+00
BURIAL GROUND 218W2A	2.514E+04	2.514E+04	2.690E+06	6.384E+03	.000E+00
BURIAL GROUND 218W3	1.090E+04	1.090E+04	7.000E+07	6.800E+04	6.000E+07
				TH-232	6.000E+07
BURIAL GROUND 218W3A	1.008E+05	1.008E+05	7.240E+07	2.931E+04	1.414E+06
				AM-241	2.280E+01
				AM-243	7.207E-03
				CF-252	3.730E-08
				CM-242	3.143E-06
				CM-243	1.000E-06
				CM-244	1.925E-04
				H-2	2.025E+03
				LI-6	1.636E+04
				NP-237	1.516E+01
				PU-238	5.142E-01
				PU-239	3.903E-02
				PU-240	8.700E-01
				PU-241	1.950E-03
				PU-242	2.000E-03
				RA-226	2.595E+00
				TH-228	1.619E-09
				TH-230	2.000E-06
				TH-232	1.115E+06
				TH-234	5.672E-09
				U-233	2.023E+02
				U-234	2.048E-01
				U-235	2.136E+01
				U-236	2.573E+00
				U-238	2.800E+05
BURIAL GROUND 218W3AE	2.467E+04	2.467E+04	2.656E+07	1.222E+02	8.643E+04
				AM-241	1.285E+00
				AM-242	8.800E-06
				AM-243	6.864E-04
				CF-252	4.863E-08
				CM-242	1.909E-05
				CM-243	1.909E-06
				CM-244	1.016E-04
				CM-245	5.816E-06
				CM-246	3.800E-09
				CM-248	7.272E-07
				NP-237	2.787E+00
				PU-238	1.546E-01
				PU-239	4.624E+01
				PU-240	2.984E+00
				PU-241	9.515E-03
				PU-242	4.725E-03
				RA-224	1.500E-13
				RA-226	6.568E-04
				TH-228	2.319E-01
				TH-230	9.697E-03
				TH-232	3.348E+04
				TH-234	3.072E-02

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 Including Segregated Transuranic Waste.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
BURIAL GROUND 218W3AE					U-232 3.502E-06 U-233 1.040E+00 U-234 4.356E+01 U-235 3.631E+02 U-236 1.576E+01 U-238 5.247E+04
BURIAL GROUND 218W4A	1.771E+04	1.771E+04	3.941E+08	3.538E+04	2.500E+08
BURIAL GROUND 218W4B	1.046E+04	1.046E+04	5.893E+06	6.634E+04	TH-232 2.500E+08 6.784E+05 AM-241 1.210E+00 LI-6 2.007E+03 NP-237 2.140E+02 PU-238 1.432E+00 TH-232 6.685E+05 U-233 7.607E+03
BURIAL GROUND 218W4C	1.674E+04	1.674E+04	1.617E+07	3.753E+05	2.017E+06 AM-241 1.534E+02 AM-242 6.365E-10 AM-243 5.276E+01 CF-252 2.000E+00 CM-242 1.115E-06 CM-243 3.673E-11 CM-244 3.044E-06 CM-245 4.822E+01 LI-6 5.900E+00 NP-237 1.410E+02 PU-238 5.244E+03 PU-239 6.894E+02 PU-240 4.118E+01 PU-241 3.383E+00 PU-242 2.406E-01 RA-224 1.918E-05 RA-226 2.690E-02 TH-228 4.457E-04 TH-230 1.173E-03 TH-232 8.970E+04 TH-234 8.021E-01 U-232 4.700E-11 U-233 8.373E+02 U-234 8.244E+00 U-235 2.070E+03 U-236 6.292E+01 U-238 1.918E+06
BURIAL GROUND 218W5	4.792E+04	4.792E+04	2.651E+07	1.681E+02	3.739E+06 AM-241 3.669E-01 AM-243 1.833E-02 CF-250 2.184E-05 CF-251 9.506E-09 CF-252 2.503E-02 CM-242 4.876E-03 CM-243 3.148E-05 CM-244 5.152E-03 CM-245 1.014E-05 CM-246 9.730E-08 CM-248 4.970E-03 CM-250 1.848E-20 NP-237 1.755E+01 PU-238 7.358E+00 PU-239 1.160E+00

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Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
 Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
BURIAL GROUND 218W5					PU-240 1.041E-01 PU-241 1.183E-02 PU-242 9.219E-02 RA-224 3.525E-03 RA-226 2.916E+00 TH-228 1.862E-01 TH-230 9.200E+01 TH-232 2.256E+06 TH-234 6.419E-03 U-232 1.509E-03 U-233 1.765E-01 U-234 1.653E+01 U-235 1.070E+04 U-236 5.464E+00 U-238 1.472E+06
BURIAL GROUND 218W9	4.856E+02	4.856E+02	.000E+00	.000E+00	.000E+00
222S VAULTS	1.586E+02	1.586E+02	7.000E+02	7.000E-01	.000E+00
222T VAULTS	6.796E+01	6.796E+01	3.000E+02	3.000E-01	.000E+00
TRANSURANIC WASTE STORAGE & ASSAY FACILITY(TRUSAF)	2.742E+02	2.742E+02	4.855E+04	4.798E+04	2.890E+03
					AM-241 3.347E+01 AM-243 5.700E-07 CM-243 1.485E-03 CM-244 1.376E+00 CM-245 4.998E+01 NP-237 2.111E+00 PU-238 8.678E-01 PU-239 2.470E+03 PU-240 1.826E+02 PU-241 1.348E+01 PU-242 2.320E+00 TH-228 5.375E-04 TH-232 1.000E+02 U-233 2.000E-01 U-235 3.355E+01
Z-PLANT, PFP	2.082E-01	2.082E-01	.000E+00	.000E+00	2.003E-03
					AM-241 2.684E-06 PU-238 5.820E-07 PU-239 1.876E-03 PU-240 1.142E-04 PU-241 8.850E-06 PU-242 3.920E-07
CENTRAL WASTE COMPLEX 2401W BUILDING	1.167E+02	1.167E+02	.000E+00	9.863E+02	.000E+00
CENTRAL WASTE COMPLEX 2402WB BUILDING	1.408E+02	1.408E+02	5.280E+03	2.182E+02	9.953E+03
					AM-241 1.591E-05 NP-237 7.450E-02 PU-238 2.461E-06 PU-239 5.454E-03 PU-240 3.291E-04 PU-241 1.090E-04 PU-242 7.616E-07 RA-224 3.306E-09 RA-226 5.597E-06 TH-228 5.543E-07 TH-230 6.927E-04 TH-232 6.212E+03 TH-234 6.819E-08 U-234 1.728E-01 U-235 1.996E+01 U-238 3.721E+03

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2402WC BUILDING	6.946E+01	6.946E+01	5.663E+02	2.781E+02	7.902E+02
					AM-241 4.658E-01
					CM-242 1.179E-15
					CM-243 1.200E-10
					CM-244 6.010E-10
					NP-237 4.920E-01
					PU-238 1.179E-01
					PU-239 3.850E+02
					PU-240 2.348E+01
					PU-241 1.869E+00
					PU-242 8.185E-02
					RA-226 5.500E-09
					TH-230 2.900E-07
					U-232 5.700E-11
					U-234 3.450E-02
					U-235 3.482E+00
					U-236 2.690E-01
					U-238 3.750E+02
CENTRAL WASTE COMPLEX 2402WD BUILDING	1.115E+02	1.115E+02	1.213E+04	1.000E-06	1.000E-06
					AM-241 1.000E-06
CENTRAL WASTE COMPLEX 2402WE BUILDING	4.199E+02	4.199E+02	3.220E+06	9.077E+01	2.314E+02
					AM-241 2.222E-01
					NP-237 1.470E-03
					PU-238 1.408E-02
					PU-239 5.048E+01
					PU-240 3.232E+00
					PU-241 2.777E-01
					PU-242 1.219E-02
					TH-232 1.000E+01
					TH-234 2.100E-12
					U-235 1.180E+00
					U-238 1.660E+02
CENTRAL WASTE COMPLEX 2402WG BUILDING	1.356E+02	1.356E+02	3.754E+01	2.520E+02	4.427E+01
					AM-241 4.545E-02
					CM-242 5.500E-06
					PU-238 1.176E-02
					PU-239 3.755E+01
					PU-240 2.287E+00
					PU-241 2.859E-01
					PU-242 7.809E-03
					RA-224 6.530E-04
					RA-226 2.500E-01
					TH-228 7.950E-07
					TH-232 6.900E-02
					TH-234 4.300E-09
					U-232 2.950E-05
					U-233 3.300E+00
					U-234 2.565E-02
					U-235 4.501E-03
					U-236 2.130E-04
					U-238 4.338E-01
CENTRAL WASTE COMPLEX 2402WH BUILDING	1.053E+02	1.053E+02	5.420E-01	1.031E+02	7.797E+00
					AM-241 2.023E-03
					CM-242 5.510E-16
					CM-244 1.660E-05
					CM-248 2.424E-05
					NP-237 5.700E-02
					PU-238 1.030E+00
					PU-239 1.020E-01

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Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2402WH BUILDING					PU-240 1.319E-02 PU-241 3.160E-04 PU-242 2.065E-05 RA-226 4.520E-02 TH-232 1.091E+00 TH-234 8.620E-17 U-234 5.000E-04 U-235 5.100E-02 U-236 1.170E-02 U-238 5.393E+00
CENTRAL WASTE COMPLEX 2402WI BUILDING	2.720E+01	2.720E+01	4.138E+04	.000E+00	1.266E-08 CM-242 5.310E-16 PU-239 2.000E-11 PU-241 1.264E-08
CENTRAL WASTE COMPLEX 2402WJ BUILDING	6.279E+01	6.279E+01	4.021E+04	4.000E+00	.000E+00
CENTRAL WASTE COMPLEX 2402WK BUILDING	1.907E+02	1.907E+02	5.715E+04	.000E+00	3.617E+01 U-235 3.914E-02 U-238 3.613E+01
CENTRAL WASTE COMPLEX 2402WL BUILDING	8.122E+01	8.122E+01	3.227E-01	3.566E+00	6.442E+00 AM-241 6.312E-05 CM-242 3.926E-12 CM-243 1.803E-13 CM-244 2.000E-12 NP-237 5.701E-06 PU-238 1.011E-05 PU-239 9.606E-05 PU-240 1.523E-05 PU-241 6.732E-04 PU-242 9.648E-09 RA-226 1.451E-06 TH-234 2.020E-15 U-234 1.023E-03 U-235 6.165E-02 U-236 3.000E-03 U-238 6.375E+00
CENTRAL WASTE COMPLEX 2403WA BUILDING	1.902E+03	1.902E+03	1.512E+06	5.435E+02	1.404E+03 AM-241 6.098E-01 AM-243 2.738E-03 CM-242 5.502E-09 CM-243 1.203E-07 CM-244 2.792E-09 NP-237 7.125E+00 PU-238 3.978E-02 PU-239 1.599E+02 PU-240 8.259E+00 PU-241 6.153E-01 PU-242 4.636E-02 RA-224 2.500E-07 RA-226 1.146E-02 TH-228 1.446E-07 TH-232 4.959E+02 TH-234 1.030E-06 U-232 3.500E-08 U-233 1.711E-04 U-234 5.074E-02 U-235 5.301E+00 U-236 1.420E-04 U-238 7.265E+02
CENTRAL WASTE COMPLEX 2403WB BUILDING	1.696E+03	1.696E+03	1.394E+04	.000E+00	6.454E+03

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2403WB BUILDING					AM-241 5.101E+00 CM-243 5.400E-09 CM-244 2.730E-04 NP-237 1.033E+00 PU-238 8.998E-01 PU-239 2.060E+03 PU-240 1.504E+02 PU-241 8.995E+00 PU-242 4.398E-01 TH-228 6.500E-08 TH-232 4.721E+02 U-235 5.258E+01 U-238 3.703E+03
CENTRAL WASTE COMPLEX 2403WC BUILDING	1.735E+03	1.735E+03	1.647E+05	1.934E+03	2.716E+04 AM-241 7.921E+00 AM-243 1.335E-03 CM-242 3.671E-11 CM-243 7.953E-05 CM-244 5.961E-03 CM-245 5.820E-08 NP-237 1.246E+01 PU-238 6.750E-01 PU-239 1.488E+03 PU-240 1.071E+02 PU-241 1.023E+01 PU-242 1.290E+00 RA-224 9.001E-04 RA-226 4.009E-01 TH-228 5.025E-04 TH-230 6.235E-05 TH-232 1.597E+04 TH-234 5.780E-10 U-232 2.457E-06 U-233 1.147E-01 U-234 2.675E-01 U-235 4.494E+01 U-236 2.233E+00 U-238 9.512E+03
CENTRAL WASTE COMPLEX 2403WD BUILDING	7.832E+02	7.832E+02	9.551E+04	5.700E+01	1.021E+03 AM-241 3.945E+00 AM-242 4.070E-09 AM-243 2.050E-07 CM-242 2.124E-09 CM-243 2.712E-06 CM-244 2.515E-04 NP-237 6.580E+00 PU-238 5.092E-01 PU-239 7.292E+02 PU-240 5.236E+01 PU-241 4.171E+00 PU-242 3.627E-01 RA-224 9.900E-10 TH-228 1.200E-12 TH-232 8.900E-04 U-233 1.200E-06 U-234 1.460E-05 U-235 1.967E-01 U-236 1.419E-03 U-238 2.232E+02

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
2706T	1.351E+02	1.351E+02	.000E+00	.000E+00	4.738E+00
					AM-241 5.639E-06
					CM-243 5.000E-10
					CM-244 9.900E-09
					NP-237 8.581E-03
					PU-238 1.257E-06
					PU-239 1.919E-03
					PU-240 5.321E-05
					PU-241 4.796E-06
					TH-232 2.284E-01
					U-233 3.574E-04
					U-238 4.499E+00
ALKALINE METAL WASTE STORAGE UNIT 2	3.331E+00	3.331E+00	.000E+00	.000E+00	8.968E-06
					AM-241 1.010E-08
					PU-238 2.620E-09
					PU-239 8.400E-06
					PU-240 5.120E-07
					PU-241 4.160E-08
					PU-242 1.760E-09
ALKALINE METAL WASTE STORAGE UNIT 4	5.129E+00	5.129E+00	.000E+00	.000E+00	.000E+00
INVENTORY NOT YET VERIFIED BY SWO	4.100E-01	4.100E-01	2.400E+01	.000E+00	.000E+00
FLAMMABLE STORAGE MODULE 1	3.358E+00	3.358E+00	2.115E-04	.000E+00	9.448E-08
					AM-241 1.640E-09
					PU-238 4.110E-11
					PU-239 9.280E-08
FLAMMABLE STORAGE MODULE 2	1.851E+00	1.851E+00	1.572E-01	.000E+00	1.095E-01
					AM-241 2.288E-06
					CM-242 9.240E-16
					PU-238 1.994E-08
					PU-239 5.819E-05
					PU-241 5.090E-08
					TH-234 2.210E-08
					U-234 1.600E-04
					U-235 9.910E-02
					U-238 1.020E-02
FLAMMABLE STORAGE MODULE 3	7.055E+00	7.055E+00	.000E+00	.000E+00	1.472E-02
					AM-241 8.370E-06
					AM-243 5.800E-06
					CM-244 5.800E-09
					CM-245 6.800E-06
					CM-246 3.800E-06
					NP-237 9.885E-03
					PU-238 1.580E-06
					PU-239 2.738E-04
					PU-240 6.700E-06
					PU-242 6.500E-07
					TH-230 2.400E-05
					U-232 5.400E-08
					U-233 3.400E-03
					U-234 1.100E-03
FLAMMABLE STORAGE MODULE 4	2.282E+00	2.282E+00	8.644E-04	.000E+00	1.071E+02
					AM-241 5.460E-05
					PU-238 8.430E-11
					PU-239 1.375E-05
					TH-232 7.400E-01
					U-238 1.064E+02
FLAMMABLE STORAGE MODULE 5	4.568E+00	4.568E+00	1.502E-02	.000E+00	1.096E-05
					AM-241 4.580E-07
					PU-238 2.030E-09

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
FLAMMABLE STORAGE MODULE 5					PU-239 1.050E-05
FLAMMABLE STORAGE MODULE 6	1.249E+00	1.249E+00	.000E+00	.000E+00	7.464E-03 AM-241 4.638E-06 AM-243 3.539E-06 CM-244 3.100E-09 CM-245 3.746E-06 CM-246 2.116E-06 NP-237 4.903E-03 PU-238 7.936E-07 PU-239 5.020E-04 PU-240 3.380E-06 PU-242 1.450E-06 TH-230 9.300E-06 U-232 2.937E-08 U-233 1.480E-03 U-234 5.503E-04
FLAMMABLE STORAGE MODULE 7	5.411E+00	5.411E+00	1.035E-01	4.517E-05	1.309E-02 AM-241 6.230E-05 AM-243 1.060E-03 CM-244 2.770E-09 NP-237 6.630E-03 PU-238 1.049E-08 PU-239 5.338E-03 PU-240 1.144E-06 PU-241 6.031E-08 PU-242 1.680E-09
FLAMMABLE STORAGE MODULE 10	1.849E+00	1.849E+00	.000E+00	.000E+00	2.180E-01 U-232 9.100E-10 U-238 2.180E-01
FLAMMABLE STORAGE MODULE 12	4.997E+00	4.997E+00	.000E+00	.000E+00	2.383E-03 AM-241 2.500E-06 NP-237 6.390E-05 PU-238 1.070E-06 PU-239 8.384E-04 U-233 1.477E-03
FLAMMABLE STORAGE MODULE 13	3.754E+00	3.754E+00	1.310E-03	4.260E-04	1.839E+00 AM-241 1.465E-06 AM-243 4.650E-06 CM-242 3.650E-15 CM-245 3.300E-08 CM-246 1.880E-08 NP-237 5.735E-02 PU-238 8.500E-08 PU-239 5.051E-05 PU-240 4.600E-07 PU-241 3.399E-08 PU-242 5.600E-07 U-232 2.700E-10 U-233 2.622E-05 U-234 3.988E-05 U-238 1.782E+00
FLAMMABLE STORAGE MODULE 14	7.552E+00	7.552E+00	1.565E-01	6.566E-04	9.782E-03 AM-241 5.363E-06 AM-243 4.000E-06 CM-242 6.920E-16 CM-243 9.530E-10 CM-244 6.070E-10 CM-245 1.100E-08 CM-246 6.400E-09

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
FLAMMABLE STORAGE MODULE 14					NP-237 8.668E-03 PU-238 1.388E-04 PU-239 4.730E-05 PU-240 3.860E-06 PU-241 1.029E-07 RA-226 8.610E-07 TH-234 2.020E-06 U-232 9.200E-11 U-233 3.606E-04 U-234 5.509E-04
FLAMMABLE STORAGE MODULE 15	3.550E+00	3.550E+00	4.054E-06	.000E+00	4.170E+00 AM-241 7.937E-07 AM-243 2.974E-06 CM-244 2.900E-09 CM-245 3.486E-06 CM-246 1.948E-06 PU-238 6.500E-08 PU-239 4.547E-04 PU-240 2.238E-05 PU-241 8.983E-07 PU-242 6.889E-07 TH-230 1.200E-05 U-232 2.769E-08 U-233 1.000E-03 U-234 3.138E-04 U-235 3.949E-02 U-236 2.071E-03 U-238 4.127E+00
FLAMMABLE STORAGE MODULE 16	5.509E+00	5.509E+00	1.200E-01	4.100E-05	2.527E-04 AM-241 2.527E-04 PU-238 8.823E-13 PU-239 7.882E-09
FLAMMABLE STORAGE MODULE 17	4.833E+00	4.833E+00	4.074E-07	1.014E-02	3.820E+01 AM-241 7.300E-05 PU-238 8.200E-08 PU-239 3.550E-10 U-238 3.820E+01
FLAMMABLE STORAGE MODULE 18	6.316E+00	6.316E+00	.000E+00	2.820E-03	1.312E-05 AM-241 5.116E-08 AM-243 1.307E-05
FLAMMABLE STORAGE MODULE 19	2.282E+00	2.282E+00	2.086E-01	.000E+00	4.622E-03 AM-241 3.398E-06 AM-243 7.390E-07 PU-238 3.503E-06 PU-239 1.666E-03 PU-240 7.320E-08 PU-241 6.720E-09 RA-226 8.783E-06 U-233 2.894E-03 U-234 4.500E-08 U-235 1.970E-06 U-238 4.300E-05
FLAMMABLE STORAGE MODULE 20	4.752E+00	4.752E+00	3.037E-03	4.814E+00	1.021E+00 AM-241 5.261E-06 AM-243 8.804E-05 CM-242 2.660E-17 CM-243 6.800E-08 NP-237 1.610E-03 PU-238 3.001E-04

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
FLAMMABLE STORAGE MODULE 20					PU-239 9.340E-01 PU-240 6.022E-02 PU-241 5.401E-03 PU-242 4.001E-04 RA-226 1.290E-07 U-234 2.804E-04 U-235 6.623E-04 U-238 1.789E-02
Total 200W	2.936E+05	2.936E+05	6.225E+08	8.556E+05	3.180E+08
TOTAL 200 AREAS	4.647E+05	4.647E+05	6.255E+08	8.752E+05	3.180E+08

SPECIAL CAISSON/TRENCH BREAKOUT FOR FACILITY 218W4B

CAISSON - ALPHA 1	5.417E+00	5.417E+00	5.247E+04	1.378E+03	8.862E+03
				NP-237	1.100E-02
				TH-232	8.862E+03
CAISSON - ALPHA 2	6.933E+00	6.933E+00	3.997E+03	1.157E+03	.000E+00
CAISSON - ALPHA 3	4.506E+00	4.506E+00	3.381E+03	1.197E+03	6.300E+00
				TH-232	2.700E+00
				U-233	3.600E+00
CAISSON - ALPHA 4	6.491E+00	6.491E+00	2.750E+04	2.443E+03	9.054E+03
				AM-241	2.000E-01
				LI-6	6.940E+00
				NP-237	1.290E+00
				TH-232	9.006E+03
				U-233	3.940E+01
CAISSON - NO. 1	6.637E+00	6.637E+00	1.563E+05	5.421E+02	8.172E+03
				AM-241	4.000E-01
				TH-232	8.172E+03
CAISSON - NO. 2	2.240E-01	2.240E-01	5.000E+00	4.960E-01	.000E+00
CAISSON - NO. 3	5.677E+00	5.677E+00	7.727E+04	3.791E+02	2.300E-01
				PU-238	2.300E-01
CAISSON - NO. 4	4.510E+00	4.510E+00	6.389E+04	8.258E+02	5.806E+04
				TH-232	5.806E+04
CAISSON - NO. 5	4.703E+00	4.703E+00	5.000E-02	1.000E-03	.000E+00
CAISSON - NO. 6	7.163E+00	7.163E+00	.000E+00	.000E+00	.000E+00
CAISSON - UNI NO. 1	1.501E+00	1.501E+00	.000E+00	.000E+00	.000E+00
TRENCHES	1.041E+04	1.041E+04	5.509E+06	5.841E+04	5.942E+05
				AM-241	6.100E-01
				LI-6	2.000E+03
				NP-237	2.127E+02
				PU-238	1.202E+00
				TH-232	5.844E+05
				U-233	7.564E+03
218W4B Totals	1.046E+04	1.046E+04	5.893E+06	6.634E+04	6.784E+05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
200E AREA					
BURIAL GROUND 218E1	1.000E+02	1.989E+00	4.283E+00	2.124E+00	.000E+00
BURIAL GROUND 218E10	4.698E+06	1.002E+06	1.772E+04	1.180E+06	3.800E+03
				CO-60	3.800E+03
				BA137	4.423E+01
				C-14	4.560E+01
				CO-58	4.560E+01
				CO-60	3.055E+03
				CS137	4.696E+01
				EU152	4.560E+01
				EU154	3.876E+02
				EU155	3.876E+02
				FE-59	1.824E+02
				MN-54	3.192E+02
BURIAL GROUND 218E12A	8.900E+02	1.770E+01	3.812E+01	1.890E+01	.000E+00
BURIAL GROUND 218E12B	2.556E+06	3.072E+04	7.758E+02	3.101E+04	2.420E+06
				BE-10	1.278E-06
				BE-7	1.300E-09
				C-14	9.742E+01
				CE-141	4.010E-01
				CE-144	3.477E+01
				CL-36	5.556E-03
				CO-58	1.016E+04
				CO-60	9.806E+05
				CR-51	3.614E+02
				CS-134	1.062E-01
				FE-55	6.574E+05
				FE-59	7.144E+01
				H-3	1.124E+03
				HF-181	2.320E+00
				I-129	2.274E-02
				K-40	9.054E-03
				MN-54	1.117E+04
				MO-93	6.900E-02
				NB-93M	5.611E-01
				NB-94	2.036E+00
				NB-95	1.076E+01
				NI-59	5.119E+03
				NI-63	7.538E+05
				PM-147	3.004E+00
				SB-125	1.264E+01
				SE-79	3.124E-05
				SM-151	4.241E-01
				SN-119	3.020E-06
				TA-182	1.000E-03
				TC-99	8.076E-01
				TE-125	1.314E+01
				ZN-65	3.316E-01
				ZR-93	5.613E-01
				ZR-95	3.940E+00
				BA137	1.166E-02
				C-14	1.202E-02
				CO-58	1.202E-02
				CO-60	8.054E-01
				CS137	1.238E-02
				EU152	1.202E-02
				EU154	1.022E-01
				EU155	1.022E-01
				FE-59	4.808E-02
				MN-54	8.415E-02

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
PUREX TUNNEL (#1) 218E14	8.780E+04	1.746E+03	3.760E+03	1.865E+03	.000E+00
PUREX TUNNEL (#2) 218E15	5.465E+04	8.358E+03	9.103E+02	9.036E+03	.000E+00
BURIAL GROUND 218E2	2.500E+04	4.973E+02	1.071E+03	5.310E+02	.000E+00
BURIAL GROUND 218E4	1.000E+01	1.989E-01	4.283E-01	2.124E-01	.000E+00
BURIAL GROUND 218E5	7.500E+03	1.492E+02	3.212E+02	1.593E+02	.000E+00
BURIAL GROUND 218E5A	1.650E+04	3.282E+02	7.067E+02	3.505E+02	.000E+00
BURIAL GROUND 218E8	1.000E+01	1.989E-01	4.283E-01	2.124E-01	.000E+00
BURIAL GROUND 218EC9	4.348E+01	1.318E+01	1.326E-01	7.974E+00	1.100E-06
				EU-154	1.100E-06
222B VAULTS	6.000E+02	1.193E+01	2.570E+01	1.274E+01	.000E+00
Total 200E	7.447E+06	1.044E+06	2.533E+04	1.223E+06	2.424E+06

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200W AREA					

212N BUILDING	.000E+00	.000E+00	.000E+00	.000E+00	.000E+00
BURIAL GROUND 218W1	2.000E+02	3.978E+00	8.566E+00	4.248E+00	.000E+00
BURIAL GROUND 218W11	1.000E-01	1.989E-03	4.283E-03	2.124E-03	.000E+00
BURIAL GROUND 218W1A	4.800E+04	9.547E+02	2.056E+03	1.020E+03	.000E+00
BURIAL GROUND 218W2	5.000E+02	9.945E+00	2.142E+01	1.062E+01	.000E+00
BURIAL GROUND 218W2A	2.474E+05	5.179E+03	1.065E+04	5.537E+03	3.400E+00
				CO-60	3.400E+00
BURIAL GROUND 218W3	9.000E+02	1.790E+01	3.855E+01	1.912E+01	.000E+00
BURIAL GROUND 218W3A	1.953E+06	1.318E+05	2.032E+04	3.579E+05	6.083E+05
				AG-108	9.100E-06
				AG-110	3.069E+00
				AG-110	3.400E-06
				BA-133	1.575E-04
				BE-10	6.920E-10
				BE-7	1.747E-01
				BI-207	2.696E-03
				C-14	1.741E+00
				CA-45	1.000E-04
				CD-109	5.098E-04
				CD-113	3.611E-05
				CE-141	1.746E+02
				CE-144	5.747E+04
				CL-36	2.003E-04
				CO-57	1.319E-03
				CO-58	2.532E+01
				CO-60	4.980E+04
				CR-51	9.964E-03
				CS-134	1.727E+04
				CS-135	1.102E-06
				EU-152	1.594E+00
				EU-154	5.949E-01
				EU-155	3.811E+01
				FE-55	1.706E+00
				FE-59	3.329E-01
				GD-152	3.390E-03
				GD-154	2.310E-03
				GE-68	2.399E-02
				H-3	4.376E+05
				I-125	1.510E-02
				I-129	1.439E-02
				I-131	1.371E-03
				K-40	1.245E-04
				KR-85	3.731E+03
				MN-54	4.357E+00
				NA-22	6.581E+00
				NB-93M	7.430E-05
				NB-94	2.128E-04
				NI-59	8.783E-04
				NI-60	2.979E-01
				NI-63	3.878E+00
				P-32	4.710E-02
				PM-147	4.024E+04
				PR-144	1.240E-05
				RB-86	5.017E-03
				RE-187	2.000E-04
				S-35	4.235E-02
				SB-122	3.000E-07
				SB-125	1.493E+03
				SB-126	3.993E+00

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Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3A					SC-46 1.200E-04 SE-75 8.600E-05 SE-79 1.116E-04 SI-31 1.500E-05 SM-147 2.000E-04 SM-151 9.980E-04 SN-121 2.867E-07 SN-126 1.469E-06 SR-85 2.882E-03 TA-182 1.265E-03 TC-99 2.101E-01 TE-125 3.394E+02 TL-204 5.000E-10 TM-170 2.000E-04 V-49 4.000E-08 Y-88 1.400E+00 Y-90 2.000E-04 ZN-65 3.982E+01 ZR-93 1.828E-05 ZR-95 2.700E-06 BA137 2.807E+02 C-14 2.894E+02 CO-58 2.894E+02 CO-60 1.939E+04 CS137 2.981E+02 EU152 2.894E+02 EU154 2.460E+03 EU155 2.460E+03 FE-59 1.158E+03 MN-54 2.026E+03
BURIAL GROUND 218W3AE	3.180E+05	1.400E+04	1.263E+03	3.045E+04	2.128E+05 AC-228 1.288E-05 AG-108 2.700E-05 AG-110 2.500E-07 BA-133 4.023E-06 BE-10 4.600E-11 BE-7 7.727E-05 BI-207 1.000E-03 BI-214 3.420E-05 C-14 3.017E+01 CA-45 1.621E-03 CD-109 4.363E-05 CD-113 1.260E-05 CE-144 9.759E-02 CL-36 1.840E-08 CO-56 6.200E-05 CO-57 6.370E-05 CO-58 3.916E+02 CO-60 5.727E+04 CR-51 8.664E-03 CS-134 1.844E+02 CS-135 3.800E-07 ES-254 6.300E-09 EU-152 1.316E+03 EU-153 1.000E-09 EU-154 2.032E+03 EU-155 4.860E+02 FE-55 2.357E+04 FE-59 1.351E+02 GE-68 1.121E-03 H-3 3.519E+04

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 Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3AE					HF-175 1.000E-03 HF-181 1.067E-02 HG-203 5.000E-09 I-125 3.351E-02 I-129 1.895E-06 I-131 2.030E-06 K-40 2.131E-04 KR-85 1.302E+01 MN-54 4.542E+02 MO-93 5.600E-02 NA-22 7.921E-01 NB-93M 1.326E-03 NB-94 1.078E+00 NB-95 2.090E+03 NI-59 5.200E+02 NI-60 1.798E+03 NI-63 6.233E+04 P-32 9.287E-02 PA-231 1.729E-04 PB-212 1.284E-05 PB-214 1.624E-05 PM-147 1.029E+00 PO-210 3.249E-04 RA-228 8.300E-12 RU-103 1.000E-06 S-35 1.543E-02 SB-125 9.001E+03 SB-126 7.200E-08 SC-46 4.010E-03 SE-75 7.400E-07 SE-79 4.818E-05 SM-151 3.514E-04 SN-119 1.280E+04 SN-121 1.600E+01 SN-123 1.080E+02 SN-126 5.100E-07 SR-85 1.371E-03 TA-182 1.240E+02 TB-162 1.050E-06 TC-99 2.276E-02 TE-125 1.920E+03 TL-208 6.410E-06 V-49 3.831E-09 Y-88 2.100E-10 ZN-65 6.047E-02 ZR-93 2.000E+00 ZR-95 9.700E+02 BA137 1.092E+01 C-14 1.126E+01 CO-58 1.126E+01 CO-60 7.544E+02 CS137 1.160E+01 EU152 1.126E+01 EU154 9.570E+01 EU155 9.570E+01 FE-59 4.504E+01 MN-54 7.882E+01
BURIAL GROUND 218W4A	3.815E+03	6.594E+01	1.420E+02	7.042E+01	5.000E+02
BURIAL GROUND 218W4B	5.070E+05	2.238E+04	7.450E+03	2.412E+04	PM-147 5.000E+02 CE-144 2.617E+05 8.420E+01

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W4B					CO-60 2.094E+04 CR-51 1.000E-01 CS-134 3.000E-01 EU-154 2.200E-01 FE-59 2.046E+00 H-3 2.311E+05 I-129 5.000E-01 MN-54 3.623E+00 PM-147 9.586E+03 PO-210 7.000E+00 SB-125 2.000E-02 ZR-95 3.000E+01 BA137 1.109E+01 C-14 1.144E+01 CO-58 1.144E+01 CO-60 7.663E+02 CS137 1.178E+01 EU152 1.144E+01 EU154 9.721E+01 EU155 9.721E+01 FE-59 4.575E+01 MN-54 8.006E+01
BURIAL GROUND 218W4C	1.835E+06	1.007E+05	1.165E+04	1.529E+05	1.094E+06 AC-228 2.344E-05 AG-110 1.000E-06 AG-110 2.700E-06 BA-133 1.030E-06 BA-140 1.000E-03 BE-10 5.700E-11 BE-7 4.084E-03 BI-207 1.000E-05 BI-212 3.506E-05 BI-214 1.751E-05 C-14 8.457E+00 CA-45 2.010E-03 CD-109 2.013E-04 CD-113 1.570E-05 CE-141 1.370E-02 CE-144 1.282E+03 CL-36 1.002E-05 CO-56 6.000E-06 CO-57 2.057E-05 CO-58 7.766E+03 CO-60 1.026E+06 CR-51 9.381E+03 CS-134 8.592E+02 CS-135 4.800E-07 EU-152 2.092E+01 EU-154 3.027E+02 EU-155 9.699E-02 FE-55 1.096E+04 FE-59 1.697E+04 H-3 3.099E+03 I-125 8.000E-06 I-129 1.009E-03 K-40 9.920E-05 KR-85 1.902E-02 MN-54 7.623E+03 MO-93 1.256E-03 NA-22 4.792E-04 NB-93M 3.226E-05

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 Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W4C					NB-94 3.889E-02 NB-95 2.470E-05 NI-59 7.560E+01 NI-60 2.285E-01 NI-63 9.764E+03 P-32 2.490E-02 PA-231 2.115E-06 PB-210 1.000E-08 PB-212 7.471E-06 PB-214 2.473E-05 PM-147 1.282E-01 PO-210 1.220E-05 RU-103 2.001E-06 S-35 1.964E-03 SB-125 8.372E-01 SB-126 9.000E-08 SC-46 4.170E-03 SE-79 1.146E-06 SM-151 4.300E-04 SN-121 1.250E-07 SN-126 6.400E-07 SR-82 2.000E-03 SR-85 2.226E-03 TA-182 8.107E-01 TA-183 9.000E-01 TC-99 6.092E-02 TE-125 5.213E-04 TL-208 4.064E-06 V-49 1.700E-01 Y-87 2.400E-03 Y-88 2.803E-01 ZN-65 8.301E-05 ZR-93 8.256E-06 ZR-95 2.019E-05 BA137 2.616E+00 C-14 2.697E+00 CO-58 2.697E+00 CO-60 1.807E+02 CS137 2.778E+00 EU152 2.697E+00 EU154 2.292E+01 EU155 2.292E+01 FE-59 1.079E+01 MN-54 1.888E+01
BURIAL GROUND 218W5	3.161E+04	2.112E+03	5.972E+01	3.006E+03	2.057E+04 AC-227 8.216E-05 AC-228 1.428E-04 AG-108 4.282E-05 AG-110 5.720E-05 AG-110 5.514E-04 AL-28 3.400E-05 AU-195 4.780E-05 BA-133 6.323E-02 BA-134 1.330E-07 BA-137 2.090E-07 BA-140 2.800E-06 BE-7 1.067E+00 BI-207 1.748E-03 BI-212 7.035E-03 BI-214 6.434E-04 C-14 4.442E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					CA-45 1.693E-02
					CD-109 1.503E-02
					CE-141 1.207E-03
					CE-144 6.793E+00
					CL-36 1.024E-03
					CO-56 2.101E-01
					CO-57 4.239E-01
					CO-58 4.995E-01
					CO-59 4.000E-06
					CO-60 4.590E+03
					CR-51 2.220E-01
					CS-133 2.800E-03
					CS-134 1.717E+00
					CU-65M 7.020E-03
					ES-254 1.152E-04
					EU-152 1.710E+00
					EU-154 1.273E+02
					EU-155 1.267E+01
					FE-55 2.090E+01
					FE-59 3.710E+00
					GA-68 6.209E-02
					GD-152 8.468E-02
					GD-153 5.877E-04
					GD-154 4.420E-02
					GE-68 6.185E-01
					H-3 1.576E+04
					HF-175 1.002E-06
					HF-181 3.360E-06
					HG-203 1.220E-05
					I-123 5.610E-04
					I-125 1.560E-01
					I-129 3.266E-02
					I-131 1.284E-02
					K-40 6.400E-03
					KR-85 9.945E-02
					MN-54 5.268E+00
					MO-93 1.292E+00
					NA-22 1.344E+01
					NB-91 2.902E-02
					NB-93M 9.002E-05
					NB-94 1.313E-02
					NB-95 1.335E-02
					NB-95M 2.049E-07
					ND-147 2.406E-06
					NI-59 8.659E-03
					NI-60 3.229E+00
					NI-63 3.379E+00
					P-32 4.186E-01
					PA-231 7.735E-01
					PB-208 9.203E-08
					PB-210 1.214E-04
					PB-212 3.324E-03
					PB-214 2.341E-04
					PM-147 3.595E+00
					PO-210 8.793E-05
					PT-195 9.000E-10
					RA-228 1.275E-03
					RB-85M 3.000E-06
					RB-86 6.559E-03
					RE-187 3.000E-06
					RU-103 8.371E-04

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					S-35 1.645E-01 SB-124 1.834E-04 SB-125 2.300E-02 SB-126 2.500E-04 SC-46 1.389E-02 SE-75 3.494E-03 SE-79 3.038E-03 SI-31 1.000E-04 SM-151 8.013E-01 SN-113 1.841E-03 SN-121 3.300E-07 SN-123 2.000E-05 SR-82 4.325E-04 SR-85 7.662E-02 SR-89 5.000E-04 TA-182 2.513E-01 TC-99 1.232E-01 TE-121 1.000E-04 TE-125 4.084E-04 TE-127 2.500E-04 TE-129 1.000E-07 TL-204 8.500E-04 TL-208 2.116E-03 TM-170 3.400E-07 V-49 2.675E-05 W-183M 5.770E-06 W-185 2.120E-05 XE-131 4.100E-07 Y-87 3.530E-03 Y-88 8.872E-05 Y-90 1.706E-01 ZN-65 1.701E+00 ZR-95 1.073E-02 BA137 1.065E+00 C-14 1.098E+00 CO-58 1.098E+00 CO-60 7.355E+01 CS137 1.131E+00 EU152 1.098E+00 EU154 9.331E+00 EU155 9.331E+00 FE-59 4.391E+00 MN-54 7.685E+00
BURIAL GROUND 218W9	1.000E-01	1.989E-03	4.283E-03	2.124E-03	.000E+00
222S VAULTS	4.030E+03	8.016E+01	1.726E+02	8.560E+01	.000E+00
222T VAULTS	7.700E+02	1.532E+01	3.298E+01	1.635E+01	.000E+00
TRANSURANIC WASTE STORAGE & ASSAY FACILITY(TRUSAF)	1.882E+02	7.524E+01	4.993E-01	1.515E+01	2.776E-03
					CO-60 7.336E-04 CS-134 6.830E-04 EU-152 8.369E-05 EU-154 8.519E-04 K-40 1.120E-06 MN-54 2.900E-07 SB-125 2.657E-04 TE-125 1.550E-04 ZR-95 2.100E-06 BA137 6.024E-05 C-14 6.210E-05 CO-58 6.210E-05 CO-60 4.161E-03 CS137 6.396E-05

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Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
TRANSURANIC WASTE STORAGE & ASSAY FACILITY(TRUSAF)					EU152 6.210E-05 EU154 5.279E-04 EU155 5.279E-04 FE-59 2.484E-04 MN-54 4.347E-04
Z-PLANT, PFP	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00
CENTRAL WASTE COMPLEX 2401W BUILDING	2.049E+05	1.025E+05	9.545E-05	5.111E-04	3.400E-04 CO-60 3.000E-04 EU-154 4.000E-05 BA137 3.143E-08 C-14 3.240E-08 CO-58 3.240E-08 CO-60 2.171E-06 CS137 3.337E-08 EU152 3.240E-08 EU154 2.754E-07 EU155 2.754E-07 FE-59 1.296E-07 MN-54 2.268E-07
CENTRAL WASTE COMPLEX 2402WB BUILDING	1.526E+01	8.990E-01	2.590E-01	9.601E-01	3.510E-02 AC-228 1.755E-08 BI-212 3.435E-11 BI-214 1.494E-13 C-14 1.101E-05 CE-144 1.820E-02 CO-60 4.910E-03 CS-134 4.455E-08 EU-152 2.940E-05 EU-154 5.148E-05 EU-155 2.010E-05 FE-59 4.200E-05 H-3 1.808E-05 MN-54 7.130E-05 NA-22 1.780E-05 NB-95M 8.120E-10 NI-60 2.770E-05 NI-63 6.300E-06 PA-231 4.010E-16 PB-212 1.374E-05 PB-214 8.110E-06 PM-147 8.767E-03 PO-210 1.855E-23 RA-228 7.497E-04 SM-151 2.100E-03 TC-99 1.367E-06 TL-208 4.623E-05 ZR-95 5.030E-06 BA137 3.159E-07 C-14 3.256E-07 CO-58 3.256E-07 CO-60 2.182E-05 CS137 3.354E-07 EU152 3.256E-07 EU154 2.768E-06 EU155 2.768E-06 FE-59 1.302E-06 MN-54 2.279E-06
CENTRAL WASTE COMPLEX 2402WC BUILDING	4.337E+00	4.682E-01	1.022E-01	4.749E-01	6.934E-01 AG-110 1.350E-06 BE-7 3.200E-07 C-14 1.046E-05

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**Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WC BUILDING					CE-141 1.450E-08 CE-144 1.851E-02 CO-57 7.200E-11 CO-58 1.260E-05 CO-60 1.017E-01 CR-51 3.252E-06 CS-134 4.067E-05 EU-152 4.333E-04 EU-154 7.486E-04 EU-155 3.001E-04 FE-55 4.331E-01 FE-59 5.340E-04 H-3 3.100E-03 HF-181 2.104E-02 I-129 6.001E-06 MN-54 4.187E-02 MO-93 9.947E-08 NA-22 2.620E-04 NB-93M 2.306E-08 NB-94 2.609E-12 NB-95 1.000E-12 NB-95M 1.150E-08 NI-60 1.001E-10 NI-63 5.068E-02 PB-210 5.500E-09 PM-147 1.752E-02 PO-210 5.500E-09 SB-124 2.700E-07 SB-125 3.050E-10 SE-75 3.000E-10 SE-79 6.000E-06 SM-151 2.400E-03 SR-85 2.140E-11 TA-182 9.009E-05 TC-99 6.370E-04 V-49 5.349E-08 ZN-65 8.100E-10 ZR-95 3.908E-04 BA137 4.819E-08 C-14 4.968E-08 CO-58 4.968E-08 CO-60 3.329E-06 CS137 5.117E-08 EU152 4.968E-08 EU154 4.223E-07 EU155 4.223E-07 FE-59 1.987E-07 MN-54 3.478E-07
CENTRAL WASTE COMPLEX 2402WD BUILDING	1.935E+00	7.166E-03	8.789E-03	7.827E-03	1.859E+00
					C-14 7.530E-12 CE-144 2.760E-02 CO-60 8.072E-07 EU-152 8.000E-07 EU-154 8.024E-07 EU-155 4.000E-04 H-3 1.700E+00 MN-54 4.050E-10 NI-63 2.700E-10 PM-147 1.530E-02 SM-151 4.400E-03 SN-123 1.000E-04

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Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
Including Segregated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WD BUILDING					TC-99 1.117E-01 ZN-65 1.350E-10
CENTRAL WASTE COMPLEX 2402WE BUILDING	9.506E+00	7.369E-01	4.620E-01	1.557E+00	7.146E-01 BA-133 3.760E-03 C-14 7.261E-04 CE-144 3.855E-01 CO-60 5.814E-02 CS-134 8.968E-03 EU-154 1.597E-03 EU-155 2.400E-05 FE-59 1.359E-03 H-3 6.806E-04 I-131 1.600E-02 K-40 5.200E-09 MN-54 3.084E-03 NI-60 1.200E-07 NI-63 7.130E-05 PM-147 1.764E-01 SB-125 1.162E-04 SE-75 1.410E-03 SM-151 5.060E-02 TA-182 4.570E-03 TC-99 1.570E-03 TE-125 2.642E-05 BA137 1.627E-06 C-14 1.677E-06 CO-58 1.677E-06 CO-60 1.124E-04 CS137 1.727E-06 EU152 1.677E-06 EU154 1.425E-05 EU155 1.425E-05 FE-59 6.708E-06 MN-54 1.174E-05
CENTRAL WASTE COMPLEX 2402WG BUILDING	4.975E+00	6.546E-01	2.129E-02	6.730E-01	3.621E-01 AC-228 4.300E-09 BI-212 6.530E-04 C-14 8.787E-04 CD-113 4.300E-09 CE-144 5.851E-05 CL-36 2.700E-06 CO-57 2.531E-05 CO-60 1.561E-01 CS-134 1.110E-06 CS-135 2.290E-10 EU-152 1.029E-04 EU-154 2.410E-04 EU-155 2.407E-04 FE-55 9.180E-03 FE-59 1.441E-02 H-3 7.136E-02 I-125 6.700E-06 I-129 7.879E-08 I-131 2.400E-03 KR-85 4.420E-02 MN-54 2.168E-02 NB-93M 2.410E-09 NB-94 1.675E-13 NI-59 1.741E-04 NI-60 1.438E-04 NI-63 2.173E-02

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 Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WG BUILDING					P-32 2.400E-05 PB-212 6.530E-04 PM-147 1.107E-02 RA-228 4.300E-09 RB-86 5.000E-06 S-35 3.502E-05 SB-125 1.200E-03 SE-79 1.383E-09 SM-151 4.880E-03 SN-121 5.400E-11 SN-126 2.980E-10 TA-182 2.220E-07 TC-99 8.489E-05 TE-125 2.920E-04 TL-208 2.250E-04 ZN-65 7.490E-06 ZR-93 3.600E-09 BA137 9.951E-06 C-14 1.026E-05 CO-58 1.026E-05 CO-60 6.873E-04 CS137 1.057E-05 EU152 1.026E-05 EU154 8.720E-05 EU155 8.720E-05 FE-59 4.103E-05 MN-54 7.181E-05
CENTRAL WASTE COMPLEX 2402WH BUILDING	2.895E+00	5.323E-01	1.859E-02	2.045E-01	1.021E+00 BI-214 1.140E-06 C-14 4.191E-08 CE-144 1.160E-02 CO-60 9.595E-04 CS-135 1.000E-04 EU-152 8.371E-05 EU-154 1.493E-04 EU-155 5.558E-04 FE-59 6.000E-05 H-3 1.000E+00 I-129 1.000E-04 I-131 3.000E-07 MN-54 1.171E-04 NA-22 1.160E-05 NB-94 3.044E-14 NI-59 2.500E-10 NI-60 9.146E-07 NI-63 2.209E-05 PB-214 1.140E-06 PD-107 1.000E-04 PM-147 5.837E-03 SE-79 3.730E-11 SM-151 1.000E-03 SN-123 6.000E-05 TC-99 1.012E-04 ZN-65 1.350E-10 ZR-90 1.000E-04 ZR-93 1.696E-13 ZR-95 3.010E-06
CENTRAL WASTE COMPLEX 2402WI BUILDING	2.146E-01	6.212E-04	5.023E-07	3.779E-06	2.134E-01 C-14 7.610E-15 CE-144 1.122E-06 CO-60 7.609E-04

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WI BUILDING					H-3 2.580E-08 I-129 1.864E-12 NB-94 4.270E-15 PM-147 6.880E-06 SE-79 2.820E-11 SR-85 1.050E-11 TC-99 2.126E-01
CENTRAL WASTE COMPLEX 2402WJ BUILDING	2.223E-01	6.252E-04	8.173E-04	7.343E-04	2.147E-01 C-14 1.000E-06 CE-144 3.100E-03 H-3 2.960E-06 PM-147 1.500E-03 SM-151 4.000E-04 TC-99 2.097E-01
CENTRAL WASTE COMPLEX 2402WK BUILDING	1.312E+00	1.954E-02	2.280E-02	2.160E-02	1.085E+00 C-14 2.127E-11 CE-144 8.970E-02 EU-155 1.700E-04 H-3 7.001E-01 PM-147 4.246E-02 SM-151 1.350E-02 SN-123 4.000E-05 TC-99 2.394E-01
CENTRAL WASTE COMPLEX 2402WL BUILDING	4.828E-01	5.674E-02	1.678E-02	3.175E-02	1.242E-01 BE-7 1.200E-07 C-14 5.681E-02 CA-45 4.039E-07 CE-144 1.704E-03 CL-36 3.560E-05 CO-57 2.610E-06 CO-60 1.186E-03 CS-134 6.858E-05 CS-135 5.650E-13 EU-154 7.369E-07 EU-155 9.277E-08 FE-55 8.300E-07 FE-59 4.311E-12 H-3 6.279E-02 I-129 7.429E-07 MN-54 8.219E-06 NA-22 3.340E-06 NB-93M 1.285E-10 NB-94 1.520E-12 NI-60 2.216E-08 NI-63 1.478E-05 NI-63 8.400E-11 P-32 9.000E-08 PB-210 9.860E-06 PD-107 1.140E-13 PM-147 9.315E-04 RA-228 2.530E-10 RU-103 1.936E-07 S-35 1.010E-05 SE-75 2.540E-07 SE-79 1.585E-06 SM-151 4.000E-04 TC-99 2.618E-04 ZN-65 1.569E-08 ZR-93 3.960E-12 BA137 9.933E-15 C-14 1.024E-14

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Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
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 Including Segregated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WL BUILDING					CO-58 1.024E-14 CO-60 6.861E-13 CS137 1.055E-14 EU152 1.024E-14 EU154 8.704E-14 EU155 8.704E-14 FE-59 4.096E-14 MN-54 7.168E-14
CENTRAL WASTE COMPLEX 2403WA BUILDING	3.140E+01	5.454E+00	6.358E-01	5.845E+00	4.754E+00 AC-228 8.200E-07 AG-110 2.235E-07 AG-110 8.526E-08 BE-7 5.224E-03 BI-212 2.500E-07 BI-214 1.288E-05 C-14 2.080E-03 CA-45 7.743E-04 CE-144 9.733E-01 CO-56 2.642E-06 CO-57 7.318E-05 CO-58 1.174E-05 CO-60 3.602E-01 CR-51 5.000E-05 CS-134 5.593E-03 CS-135 6.620E-13 EU-152 1.737E-03 EU-154 3.306E-03 EU-155 6.865E-04 FE-55 3.516E-01 FE-59 3.810E-05 GD-153 5.000E-04 GD-154 1.919E-04 H-3 2.154E-02 HF-175 3.200E-04 HG-203 2.133E-04 I-125 1.550E-05 I-129 2.426E-04 K-40 1.398E-02 KR-85 2.486E-03 MN-54 1.152E-01 MO-93 2.400E-07 NA-22 6.049E-04 NB-93M 2.292E-07 NB-94 2.003E-08 NB-95M 2.387E-08 NI-59 7.650E-06 NI-60 7.541E-02 NI-63 9.564E-04 P-32 8.505E-04 PB-212 7.640E-07 PB-214 1.288E-05 PD-107 1.336E-13 PM-147 4.687E-01 PT-195 2.800E-05 S-35 5.098E-03 SB-125 1.953E-02 SC-46 2.600E-08 SE-79 5.146E-08 SM-151 1.115E-01 TA-182 1.000E-05 TC-99 2.194E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WA BUILDING					TE-125 1.781E-02 TL-208 6.460E-07 V-49 1.301E-04 XE-131 2.600E-05 ZN-65 5.566E-06 ZR-93 4.630E-12 ZR-95 2.098E-04 BA137 1.063E-08 C-14 1.096E-08 CO-58 1.096E-08 CO-60 7.344E-07 CS137 1.129E-08 EU152 1.096E-08 EU154 9.317E-08 EU155 9.317E-08 FE-59 4.384E-08 MN-54 7.672E-08
CENTRAL WASTE COMPLEX 2403WB BUILDING	6.160E+01	2.675E+01	4.372E-04	4.101E+00	1.093E-01 CO-60 1.060E-05 TC-99 1.093E-01
CENTRAL WASTE COMPLEX 2403WC BUILDING	1.142E+02	3.544E+01	2.571E-01	1.370E+01	1.358E+01 AC-227 1.200E-02 AC-228 1.200E-03 AG-110 9.610E-06 AG-110 1.311E-04 BA-133 1.060E-03 BI-207 1.340E-06 BI-212 1.500E-03 BI-214 4.000E-01 C-14 3.478E-03 C-14 M 1.359E-07 CA-45 7.000E-03 CD-109 1.017E-04 CE-141 1.810E-06 CE-144 2.070E-01 CL-36 1.900E-05 CO-57 4.479E-04 CO-58 2.529E-03 CO-60 1.107E-01 CR-51 7.924E-03 CS-134 2.882E-02 EU-152 1.147E-01 EU-154 2.785E-01 EU-155 1.629E-01 FE-55 2.972E-02 FE-59 7.320E-04 GA-68 7.800E-07 GD-154 6.042E-04 GE-68 5.000E-06 H-3 6.443E-01 I-125 2.115E-02 I-129 1.439E-03 I-131 1.000E-05 K-40 3.800E-02 KR-85 4.600E-09 MN-54 7.729E-03 MO-93 3.990E-08 NA-22 4.193E-03 NB-93M 2.296E-06 NB-94 1.345E-05 NB-95 2.095E-09

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WC BUILDING					NB-95M 1.603E-08 NI-59 2.653E-06 NI-60 1.476E-04 NI-63 4.824E-03 NI-63 2.100E-10 P-32 3.296E-02 PA-231 5.949E-05 PB-210 4.000E-01 PB-212 9.001E-04 PB-214 4.000E-01 PM-147 1.975E-01 PO-210 4.001E-01 RA-228 1.178E-06 S-35 7.084E-03 SB-124 7.440E-06 SB-125 1.170E-03 SC-46 3.430E-06 SC-47 1.510E-05 SE-75 4.800E-07 SE-79 4.265E-07 SM-151 2.000E-02 SN-113 1.000E-06 SR-82 5.100E-05 TA-182 1.081E-03 TA-183 1.000E+01 TC-99 2.723E-02 TE-125 6.065E-05 TL-208 3.000E-04 TM-170 1.000E-08 V-49 1.611E-08 W-185 1.636E-05 ZN-65 1.333E-03 ZR-95 8.025E-04 BA137 4.326E-06 C-14 4.460E-06 CO-58 4.460E-06 CO-60 2.988E-04 CS137 4.594E-06 EU152 4.460E-06 EU154 3.791E-05 EU155 3.791E-05 FE-59 1.784E-05 MN-54 3.122E-05 1.655E+04
CENTRAL WASTE COMPLEX 2403WD BUILDING	1.661E+04	3.905E+00	3.051E-01	2.377E+01	BE-10 1.060E-05 BI-212 9.900E-10 C-14 5.064E-01 CA-45 4.000E-04 CE-144 6.483E-03 CO-60 5.440E+03 EU-152 8.120E-03 EU-154 2.278E-01 EU-155 1.777E-03 FE-55 9.760E+02 H-3 3.685E-01 I-125 5.000E-06 I-129 1.642E-03 MN-54 1.200E+00 MO-93 3.950E-02 NB-93M 2.230E-04 NB-94 2.610E-01

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 Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WD BUILDING					NI-59 8.639E+01 NI-63 1.004E+04 P-32 2.917E-04 PB-212 9.900E-10 PM-147 4.316E-03 S-35 9.145E-04 SE-79 1.873E-05 SM-151 7.057E-04 TC-99 4.517E-01 ZR-93 1.140E-05 BA137 4.850E-06 C-14 5.000E-06 CO-58 5.000E-06 CO-60 3.350E-04 CS137 5.150E-06 EU152 5.000E-06 EU154 4.250E-05 EU155 4.250E-05 FE-59 2.000E-05 MN-54 3.500E-05
2706T	1.828E-01	4.989E-02	1.841E-06	4.130E-02	2.573E-03
					C-14 9.000E-06 EU-152 1.000E-07 H-3 2.563E-03 NA-22 1.000E-06 BA-133 1.162E-03 NA-22 1.344E-02 NA-22 3.165E-02 NA-22 3.165E-02 TC-99 1.000E-04 TC-99 1.329E-01 C-14 9.420E-04 CE-144 2.465E-04 CO-58 6.980E-03 CO-60 7.671E-04 CR-51 3.042E-03 FE-59 1.000E-04 MN-54 2.974E-03 NA-22 1.385E-03 NB-95 1.054E-04 SC-47 4.900E-05 TA-182 1.156E-01 TA-183 4.390E-04 ZN-65 2.860E-04
ALKALINE METAL WASTE STORAGE UNIT 2	1.134E-01	1.064E-04	2.117E-06	5.062E-02	1.460E-02
ALKALINE METAL WASTE STORAGE UNIT 4	7.016E-02	4.368E-06	4.545E-08	1.978E-02	3.165E-02
INVENTORY NOT YET VERIFIED BY SWO	1.227E-04	6.021E-06	7.403E-11	5.471E-06	1.000E-04
FLAMMABLE STORAGE MODULE 1	1.348E-01	2.990E-04	2.300E-05	3.211E-04	1.329E-01
					C-14 9.420E-04 CE-144 2.465E-04 CO-58 6.980E-03 CO-60 7.671E-04 CR-51 3.042E-03 FE-59 1.000E-04 MN-54 2.974E-03 NA-22 1.385E-03 NB-95 1.054E-04 SC-47 4.900E-05 TA-182 1.156E-01 TA-183 4.390E-04 ZN-65 2.860E-04
FLAMMABLE STORAGE MODULE 2	5.656E-04	1.189E-04	1.945E-06	9.057E-05	1.427E-04
					C-14 1.322E-14 CE-144 5.010E-06 CS-134 5.813E-07 EU-152 3.080E-05 EU-154 5.727E-05 EU-155 8.620E-06 H-3 8.601E-06 I-129 1.097E-07 NB-94 7.420E-15 PM-147 2.857E-05 SE-79 4.900E-11 TA-182 1.110E-07 TC-99 3.017E-06
FLAMMABLE STORAGE MODULE 3	3.633E+00	9.899E-01	1.633E-02	7.519E-01	1.538E-02

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 3					BE-7 9.800E-09 C-14 6.020E-03 CA-45 5.000E-04 CD-109 1.280E-06 CO-60 1.302E-03 FE-55 5.000E-07 FE-59 2.030E-04 H-3 7.240E-03 NI-63 5.340E-07 P-32 9.800E-05 PM-147 5.000E-07 PO-210 1.180E-06 S-35 1.880E-06 TC-99 1.260E-05 BA137 4.831E-06 C-14 4.980E-06 CO-58 4.980E-06 CO-60 3.337E-04 CS137 5.129E-06 EU152 4.980E-06 EU154 4.233E-05 EU155 4.233E-05 FE-59 1.992E-05 MN-54 3.486E-05
FLAMMABLE STORAGE MODULE 4	1.010E-01	1.750E-02	2.512E-06	8.485E-03	4.943E-02 BE-7 3.493E-05 C-14 5.050E-04 CO-56 1.977E-03 CO-57 7.384E-03 CO-58 5.219E-03 CO-60 1.776E-04 CR-51 2.045E-04 CS-134 2.180E-05 EU-154 2.460E-05 EU-155 2.770E-05 H-3 1.633E-02 I-129 1.210E-10 MN-54 2.367E-03 NA-22 1.490E-06 P-32 5.100E-04 PB-210 3.430E-05 PM-147 5.780E-08 S-35 3.700E-07 SC-46 4.050E-05 TC-99 9.370E-11 ZN-65 1.457E-02
FLAMMABLE STORAGE MODULE 5	2.602E+00	9.432E-06	1.341E-05	6.834E-06	2.601E+00 C-14 4.828E-02 CO-58 6.100E-07 CO-60 8.600E-08 EU-154 1.600E-07 EU-155 3.530E-08 FE-55 1.200E-06 H-3 2.553E+00 I-129 5.094E-11 MN-54 6.300E-07 NI-60 8.600E-08 NI-63 1.400E-07 PM-147 7.720E-09 TC-99 3.942E-11
FLAMMABLE STORAGE MODULE 6	1.052E-02	4.005E-05	1.169E-07	5.799E-08	1.044E-02

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 Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 6					BE-7 4.900E-09 C-14 1.373E-06 CA-45 2.500E-04 CD-109 1.500E-06 CO-60 4.000E-05 EU-152 2.300E-08 FE-55 2.500E-07 FE-59 9.800E-05 H-3 9.992E-03 NI-63 2.810E-07 P-32 4.900E-05 PM-147 2.500E-07 PO-210 6.379E-07 S-35 1.010E-06 TC-99 6.400E-06
FLAMMABLE STORAGE MODULE 7	1.404E+00	6.957E-04	3.102E-05	6.478E-04	1.401E+00 C-14 8.216E-03 CE-144 1.080E-05 CO-60 1.601E-06 EU-154 6.800E-09 EU-155 3.260E-09 H-3 1.392E+00 I-129 1.815E-08 MN-54 1.088E-09 NI-60 1.580E-06 NI-63 9.840E-10 PM-147 9.111E-05 TC-99 4.802E-07 ZN-65 5.440E-10
FLAMMABLE STORAGE MODULE 10	1.133E-01	9.598E-05	2.067E-04	1.025E-04	1.085E-01 C-14 1.780E-04 H-3 8.495E-02 P-32 1.246E-02 S-35 1.090E-02
FLAMMABLE STORAGE MODULE 12	1.801E-04	.000E+00	.000E+00	.000E+00	1.801E-04 C-14 2.587E-05 CA-45 6.450E-06 CD-109 2.000E-08 FE-59 3.845E-05 H-3 3.885E-05 NI-63 1.542E-05 P-32 7.200E-07 TC-99 5.436E-05
FLAMMABLE STORAGE MODULE 13	1.234E-01	2.696E-03	2.669E-03	1.705E-03	5.744E-02 AU-195 1.166E-05 BE-7 3.300E-10 C-14 5.629E-05 CA-45 1.600E-05 CD-109 2.300E-08 CE-144 7.700E-07 CO-58 4.400E-07 CO-60 3.127E-05 EU-152 1.786E-05 EU-154 3.075E-05 EU-155 1.162E-06 FE-55 1.600E-08 FE-59 6.600E-06 H-3 5.705E-02 I-129 1.280E-12 MN-54 1.182E-05 NA-22 1.110E-05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 13					NB-94 2.930E-15 NI-60 8.800E-09 NI-63 1.180E-05 P-32 1.468E-04 PM-147 4.746E-06 PO-210 5.800E-09 S-35 1.201E-05 SE-79 1.900E-11 TC-99 1.343E-05 ZN-65 2.700E-10 ZR-95 2.910E-06
FLAMMABLE STORAGE MODULE 14	4.645E-02	1.694E-03	1.247E-03	3.356E-03	2.851E-02 BE-7 4.900E-09 C-14 1.651E-04 CA-45 2.500E-04 CD-109 3.400E-07 CE-144 4.703E-03 CO-60 6.289E-05 CS-134 1.690E-06 CS-135 5.610E-13 EU-152 2.020E-07 EU-154 3.430E-06 EU-155 2.446E-06 FE-55 2.500E-07 FE-59 9.800E-05 H-3 2.018E-02 I-129 9.283E-07 MN-54 8.210E-06 NB-94 5.560E-15 NI-60 6.592E-06 NI-63 9.337E-06 P-32 4.900E-05 PD-107 1.130E-13 PM-147 2.450E-03 PO-210 2.000E-09 S-35 2.300E-09 SB-125 1.840E-08 SE-79 3.670E-11 SM-151 5.000E-04 TC-99 2.497E-05 TE-125 1.840E-08 ZR-93 3.930E-12
FLAMMABLE STORAGE MODULE 15	4.897E-02	2.354E-03	2.354E-05	1.489E-02	1.329E-02 C-14 1.413E-07 CD-109 6.000E-07 CO-60 7.070E-08 H-3 5.699E-03 I-125 7.077E-03 I-129 9.900E-10 NI-63 2.300E-07 P-32 2.000E-06 PM-147 1.355E-05 PO-210 6.050E-07 RB-86 2.160E-04 S-35 9.400E-07 SR-85 2.800E-04 TC-99 3.445E-06
FLAMMABLE STORAGE MODULE 16	6.922E-02	2.195E-03	2.564E-03	1.501E-02	1.966E-02 AG-110 2.700E-06 C-14 7.210E-04 CE-144 1.032E-02

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 16					CO-60 6.722E-06 CS-134 6.513E-05 EU-152 2.481E-06 EU-154 2.951E-05 EU-155 1.261E-05 H-3 2.590E-03 I-129 3.866E-10 MN-54 2.957E-07 PM-147 4.800E-03 SB-125 7.569E-06 SM-151 1.100E-03 TC-99 3.002E-10 ZR-95 5.360E-07
FLAMMABLE STORAGE MODULE 17	7.060E+00	1.405E-02	7.265E-04	6.177E-02	6.906E+00 C-14 1.538E-03 CA-45 3.783E-04 CE-144 1.471E-04 CO-56 1.800E-06 CO-57 1.511E-02 CO-58 2.189E-01 CO-60 2.346E-01 CR-51 1.002E-02 CS-134 3.903E-04 EU-152 7.700E-06 EU-154 1.780E-05 EU-155 1.350E-05 FE-55 3.007E+00 FE-59 2.150E-05 H-3 7.206E-01 HF-181 4.100E-04 I-129 1.000E-02 MN-54 1.433E+00 MO-93 2.703E-01 NB-91 4.200E-08 NB-93M 6.202E-02 NB-94 6.500E-07 NB-95 2.000E-05 NI-60 3.570E-03 NI-63 8.761E-02 P-32 1.288E-03 PM-147 3.330E-09 SB-125 1.000E-05 SC-46 6.400E-04 SI-31 1.130E-06 TA-182 1.700E-03 TC-99 1.307E-02 TI-51 4.420E-07 V-49 4.680E-02 W-185 7.661E-01 ZN-65 2.629E-04 ZR-95 4.140E-05
FLAMMABLE STORAGE MODULE 18	6.648E-02	3.780E-03	3.775E-03	4.173E-03	2.620E-02 C-14 8.720E-04 CE-144 1.540E-02 H-3 6.356E-04 PM-147 7.200E-03 SM-151 2.000E-03 TC-99 8.600E-05
FLAMMABLE STORAGE MODULE 19	1.546E-03	1.574E-04	3.964E-05	1.978E-04	4.561E-07 EU-154 3.630E-08 EU-155 4.690E-08

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Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
 Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
 Including Segregated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 19					H-3 1.260E-07 I-129 1.610E-09 PM-147 2.440E-07 TC-99 1.240E-09
FLAMMABLE STORAGE MODULE 20	1.149E-02	1.085E-03	7.821E-05	3.751E-03	1.688E-04 C-14 3.810E-16 CE-144 5.600E-08 CO-57 5.997E-08 CO-60 1.371E-05 CS-134 2.040E-05 EU-154 2.420E-07 EU-155 5.017E-07 H-3 2.016E-05 I-129 2.584E-07 K-40 4.000E-07 MN-54 1.275E-05 NB-94 2.140E-16 NI-60 1.311E-05 PM-147 3.928E-05 SE-79 1.410E-12 TC-99 4.790E-05
Total 200W	5.173E+06	3.800E+05	5.387E+04	5.752E+05	2.215E+06
TOTAL 200 AREAS	1.262E+07	1.424E+06	7.920E+04	1.798E+06	4.639E+06

SPECIAL CAISSON/TRENCH BREAKOUT FOR FACILITY 218W4B

CAISSON - ALPHA 1	3.627E+04	7.501E+02	1.550E+03	7.990E+02	.000E+00
CAISSON - ALPHA 2	2.055E+04	2.472E+03	8.968E+02	2.648E+03	.000E+00
CAISSON - ALPHA 3	2.274E+04	4.336E+03	2.066E+02	4.660E+03	.000E+00
CAISSON - ALPHA 4	1.985E+04	3.878E+03	4.506E+01	4.178E+03	1.701E+03
				CO-60	1.694E+03
				PO-210	7.000E+00
CAISSON - NO. 1	1.490E+04	4.748E+02	4.840E+02	2.400E+02	3.099E+03
				CE-144	1.000E-02
				H-3	2.796E+03
				PM-147	3.030E+02
CAISSON - NO. 2	2.000E+01	3.978E-01	8.566E-01	4.248E-01	.000E+00
CAISSON - NO. 3	6.345E+03	1.169E+02	2.517E+02	1.338E+02	3.672E+02
				CE-144	8.418E+01
				PM-147	2.830E+02
CAISSON - NO. 4	5.811E+04	1.191E+03	2.492E+03	1.272E+03	.000E+00
CAISSON - NO. 5	1.564E+03	2.015E+02	3.031E+01	3.662E+02	.000E+00
CAISSON - NO. 6	2.903E+04	1.492E+03	2.469E+02	1.760E+03	1.928E+04
				CO-60	1.925E+04
				CR-51	1.000E-01
				CS-134	3.000E-01
				EU-154	2.200E-01
				FE-59	2.046E+00
				MN-54	3.623E+00
				SB-125	2.000E-02
				ZR-95	3.000E+01
CAISSON - UNI NO. 1	1.250E+02	.000E+00	.000E+00	1.288E+00	.000E+00
				BA137	1.213E+00
				C-14	1.250E+00
				CO-58	1.250E+00
				CO-60	8.375E+01
				CS137	1.288E+00

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Solid Waste Burial Ground Areas Waste Volumes Disposed and Stored and
Nondecayed Curie Content in the 200 Areas from Startup to December 31, 1994,
Including Segregated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
SPECIAL CAISSON/TRENCH BREAKOUT FOR FACILITY 218W4B					
CAISSON - UNI NO. 1	1.250E+02	.000E+00	.000E+00	1.288E+00	.000E+00
					EU152 1.250E+00
					EU154 1.063E+01
					EU155 1.063E+01
					FE-59 5.000E+00
					MN-54 8.750E+00
TRENCHES	2.975E+05	7.469E+03	1.246E+03	8.063E+03	2.373E+05
					CE-144 6.000E-03
					H-3 2.283E+05
					I-129 5.000E-01
					PM-147 9.000E+03
					BA137 9.881E+00
					C-14 1.019E+01
					CO-58 1.019E+01
					CO-60 6.825E+02
					CS137 1.049E+01
					EU152 1.019E+01
					EU154 8.659E+01
					EU155 8.659E+01
					FE-59 4.075E+01
					MN-54 7.131E+01
218W4B Totals	5.070E+05	2.238E+04	7.450E+03	2.412E+04	2.617E+05

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
200E AREA					
BURIAL GROUND 218E1	2.779E+00	6.655E-01	2.245E-13	7.462E-01	.000E+00
BURIAL GROUND 218E10	3.045E+06	6.986E+05	4.532E-01	8.459E+05	5.606E+02
				CO-60	5.606E+02
				CS137	3.388E+01
				CO-58	5.210E-15
				CO-60	5.008E+02
				EU155	5.698E+01
				C-14	4.552E+01
				BA137	.000E+00
				EU154	1.241E+02
				FE-59	5.823E-23
				MN-54	1.986E-02
				EU152	2.176E+01
BURIAL GROUND 218E12A	3.457E+01	8.346E+00	7.542E-08	9.216E+00	.000E+00
BURIAL GROUND 218E12B	1.884E+06	2.275E+04	3.034E+00	2.326E+04	1.793E+06
				BE-10	1.278E-06
				BE-7	2.010E-17
				C-14	9.739E+01
				CE-141	9.120E-32
				CE-144	8.615E-02
				CL-36	5.556E-03
				CO-58	2.279E+03
				CO-60	6.734E+05
				CR-51	4.738E+01
				CS-134	1.881E-02
				FE-55	3.691E+05
				FE-59	1.399E+01
				H-3	8.982E+02
				HF-181	4.633E-01
				I-129	2.274E-02
				K-40	9.054E-03
				MN-54	3.621E+03
				MO-93	6.894E-02
				NB-93M	5.498E-01
				NB-94	2.036E+00
				NB-95	1.351E+00
				NI-59	5.119E+03
				NI-63	7.385E+05
				PM-147	7.065E-01
				SB-125	1.142E+01
				SE-79	3.124E-05
				SM-151	4.067E-01
				SN-119	2.020E-06
				TA-182	8.014E-26
				TC-99	8.076E-01
				TE-125	2.323E+00
				ZN-65	3.091E-02
				ZR-93	5.613E-01
				ZR-95	8.713E-01
				CS137	1.008E-02
				CO-58	1.488E-16
				CO-60	2.482E-01
				EU155	2.924E-02
				C-14	1.201E-02
				BA137	.000E+00
				EU154	4.924E-02
				FE-59	3.930E-24
				MN-54	5.911E-05
				EU152	7.512E-03
PUREX TUNNEL (#1) 218E14	3.234E+03	7.799E+02	4.201E-07	8.635E+02	.000E+00

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
PUREX TUNNEL (#2) 218E15	2.881E+04	6.936E+03	2.404E-01	7.561E+03	.000E+00
BURIAL GROUND 218E2	7.258E+02	1.740E+02	1.454E-10	1.948E+02	.000E+00
BURIAL GROUND 218E4	3.207E-01	7.710E-02	6.431E-13	8.589E-02	.000E+00
BURIAL GROUND 218E5	2.413E+02	5.800E+01	6.063E-10	6.460E+01	.000E+00
BURIAL GROUND 218E5A	5.644E+02	1.359E+02	8.602E-09	1.509E+02	.000E+00
BURIAL GROUND 218E8	3.475E-01	8.371E-02	7.213E-12	9.291E-02	.000E+00
BURIAL GROUND 218EC9	3.693E+01	1.158E+01	7.801E-04	7.027E+00	6.837E-07
				EU-154	6.837E-07
222B VAULTS	1.690E+01	4.048E+00	1.509E-12	4.537E+00	.000E+00
Total 200E	4.963E+06	7.295E+05	3.728E+00	8.780E+05	1.794E+06

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
200W AREA					
212N BUILDING	.000E+00	.000E+00	.000E+00	.000E+00	.000E+00
BURIAL GROUND 218W1	5.565E+00	1.333E+00	5.372E-13	1.494E+00	.000E+00
BURIAL GROUND 218W11	3.600E-03	8.677E-04	1.919E-13	9.616E-04	.000E+00
BURIAL GROUND 218W1A	1.389E+03	3.330E+02	3.189E-10	3.727E+02	.000E+00
BURIAL GROUND 218W2	1.596E+01	3.836E+00	3.495E-11	4.274E+00	.000E+00
BURIAL GROUND 218W2A	9.449E+03	2.276E+03	1.753E-04	2.524E+03	1.928E-01
				CO-60	1.928E-01
BURIAL GROUND 218W3	3.128E+01	7.535E+00	8.059E-10	8.363E+00	.000E+00
BURIAL GROUND 218W3A	9.440E+05	1.008E+05	4.753E+03	2.763E+05	1.502E+05
				AG-108	.000E+00
				AG-110	1.392E-04
				AG-110	.000E+00
				BA-133	1.404E-04
				BE-10	6.920E-10
				BE-7	3.743E-06
				BI-207	2.540E-03
				C-14	1.738E+00
				CA-45	4.913E-08
				CD-109	8.140E-05
				CD-113	3.153E-05
				CE-141	5.976E-36
				CE-144	1.757E-01
				CL-36	2.003E-04
				CO-57	3.041E-04
				CO-58	1.524E-11
				CO-60	5.848E+03
				CR-51	4.264E-11
				CS-134	3.975E+02
				CS-135	1.102E-06
				EU-152	1.053E+00
				EU-154	4.899E-01
				EU-155	2.144E+00
				FE-55	2.192E-01
				FE-59	5.354E-08
				GD-152	3.390E-03
				GD-154	.000E+00
				GE-68	1.332E-03
				H-3	1.427E+05
				I-125	1.322E-11
				I-129	1.439E-02
				I-131	.000E+00
				K-40	1.245E-04
				KR-85	9.815E+02
				MN-54	2.071E-02
				NA-22	1.601E+00
				NB-93M	6.424E-05
				NB-94	2.128E-04
				NI-59	8.783E-04
				NI-60	.000E+00
				NI-63	3.623E+00
				P-32	7.858E-37
				PM-147	1.748E+02
				PR-144	.000E+00
				RB-86	3.120E-22
				RE-187	2.000E-04
				S-35	2.372E-08
				SB-122	.000E+00
				SB-125	8.193E+01
				SB-126	4.343E-32
				SC-46	3.636E-11

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3A					SE-75 8.325E-09 SE-79 1.116E-04 SI-31 .000E+00 SM-147 2.000E-04 SM-151 9.756E-04 SN-121 2.766E-07 SN-126 1.469E-06 SR-85 5.942E-11 TA-182 5.644E-06 TC-99 2.101E-01 TE-125 2.030E-05 TL-204 2.725E-10 TM-170 5.882E-08 V-49 1.634E-09 Y-88 1.137E+00 Y-90 .000E+00 ZN-65 1.311E+00 ZR-93 1.828E-05 ZR-95 1.909E-06 CS137 2.079E+02 CO-58 6.396E-08 CO-60 2.576E+03 EU155 2.889E+02 C-14 2.889E+02 BA137 .000E+00 EU154 6.946E+02 FE-59 2.522E-10 MN-54 6.597E-02 EU152 1.276E+02
BURIAL GROUND 218W3AE	2.307E+05	1.318E+04	2.252E+02	2.733E+04	1.502E+05
					AC-228 9.269E-27 AG-108 .000E+00 AG-110 1.889E-07 BA-133 3.929E-06 BE-10 4.600E-11 BE-7 2.561E-05 BI-207 9.950E-04 BI-214 .000E+00 C-14 3.016E+01 CA-45 8.859E-04 CD-109 3.937E-05 CD-113 1.102E-05 CE-144 4.325E-03 CL-36 1.840E-08 CO-56 2.773E-05 CO-57 4.993E-05 CO-58 2.005E+01 CO-60 4.038E+04 CR-51 1.008E-05 CS-134 1.224E+02 CS-135 3.800E-07 ES-254 4.370E-09 EU-152 1.141E+03 EU-153 .000E+00 EU-154 1.639E+03 EU-155 3.323E+02 FE-55 1.365E+04 FE-59 9.925E-02 GE-68 7.928E-04 H-3 2.636E+04 HF-175 2.404E-04 HF-181 1.299E-05

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3AE					HG-203 1.103E-09 I-125 6.407E-03 I-129 1.895E-06 I-131 8.262E-12 K-40 2.131E-04 KR-85 7.701E+00 MN-54 1.318E+02 MO-93 5.599E-02 NA-22 8.850E-02 NB-93M 1.288E-03 NB-94 1.078E+00 NB-95 1.522E+01 NI-59 5.200E+02 NI-60 .000E+00 NI-63 6.124E+04 P-32 4.852E-04 PA-231 1.729E-04 PB-212 3.447E-49 PB-214 .000E+00 PM-147 9.128E-01 PO-210 1.848E-04 RA-228 8.119E-12 RU-103 7.918E-08 S-35 6.371E-03 SB-125 4.002E+03 SB-126 5.763E-33 SC-46 1.727E-03 SE-75 1.750E-09 SE-79 4.818E-05 SM-151 3.436E-04 SN-119 5.166E+02 SN-121 1.589E+01 SN-123 .000E+00 SN-126 5.100E-07 SR-85 3.080E-04 TA-182 1.179E-01 TB-162 .000E+00 TC-99 2.276E-02 TE-125 1.883E-03 TL-208 .000E+00 V-49 3.003E-09 Y-88 1.064E-10 ZN-65 4.951E-02 ZR-93 2.000E+00 ZR-95 3.916E+01 CS137 9.314E+00 CO-58 5.929E-13 CO-60 2.162E+02 EU155 2.536E+01 C-14 1.125E+01 BA137 .000E+00 EU154 4.402E+01 FE-59 3.209E-18 MN-54 3.993E-02 EU152 6.825E+00
BURIAL GROUND 218W4A	1.353E+02	3.260E+01	5.200E-07	3.592E+01	4.141E-01
BURIAL GROUND 218W4B	1.280E+05	1.511E+04	1.637E+00	1.664E+04	6.507E+04
					PM-147 4.141E-01 CE-144 3.888E-08 CO-60 9.708E+03 CR-51 1.502E-35 CS-134 5.895E-02

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W4B					EU-154 1.469E-01 FE-59 1.161E-12 H-3 5.535E+04 I-129 5.000E-01 MN-54 4.364E-02 PM-147 1.259E+01 PO-210 6.534E-12 SB-125 5.500E-03 ZR-95 1.331E-11 CS137 6.967E+00 CO-58 3.640E-23 CO-60 4.282E+01 EU155 4.581E+00 C-14 1.140E+01 BA137 .000E+00 EU154 1.565E+01 FE-59 8.126E-36 MN-54 7.202E-05 EU152 3.484E+00
BURIAL GROUND 218W4C	5.234E+05	7.110E+04	7.058E+01	1.174E+05	1.509E+05 AC-228 2.251E-40 AG-110 9.918E-07 AG-110 .000E+00 BA-133 1.009E-06 BA-140 1.939E-06 BE-10 5.700E-11 BE-7 3.342E-03 BI-207 9.995E-06 BI-212 .000E+00 BI-214 .000E+00 C-14 8.452E+00 CA-45 1.215E-03 CD-109 1.975E-04 CD-113 1.388E-05 CE-141 4.602E-08 CE-144 1.602E+01 CL-36 1.002E-05 CO-56 5.293E-06 CO-57 1.902E-05 CO-58 3.321E-02 CO-60 1.356E+05 CR-51 4.132E-02 CS-134 1.571E+02 CS-135 4.800E-07 EU-152 1.607E+01 EU-154 1.989E+02 EU-155 9.533E-02 FE-55 2.253E+03 FE-59 5.693E-05 H-3 2.970E+03 I-125 2.742E-07 I-129 1.009E-03 K-40 9.920E-05 KR-85 1.609E-02 MN-54 3.484E+02 MO-93 1.254E-03 NA-22 4.748E-04 NB-93M 2.829E-05 NB-94 3.889E-02 NB-95 1.029E-05 NI-59 7.559E+01 NI-60 .000E+00

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W4C					NI-63 9.265E+03 P-32 6.971E-03 PA-231 2.115E-06 PB-210 9.992E-09 PB-212 9.733E-32 PB-214 .000E+00 PM-147 6.681E-02 PO-210 1.131E-05 RU-103 1.394E-06 S-35 1.825E-05 SB-125 2.008E-01 SB-126 9.846E-31 SC-46 3.197E-03 SE-79 1.146E-06 SM-151 4.212E-04 SN-121 1.210E-07 SN-126 6.400E-07 SR-82 1.535E-10 SR-85 2.000E-04 TA-182 6.843E-01 TA-183 8.609E-07 TC-99 6.092E-02 TE-125 8.337E-09 TL-208 .000E+00 V-49 1.589E-01 Y-87 3.859E-14 Y-88 1.285E-01 ZN-65 5.974E-05 ZR-93 8.256E-06 ZR-95 1.304E-05 CS137 2.136E+00 CO-58 4.452E-09 CO-60 4.145E+01 EU155 4.806E+00 C-14 2.693E+00 BA137 .000E+00 EU154 9.113E+00 FE-59 5.946E-10 MN-54 8.459E-03 EU152 1.484E+00
BURIAL GROUND 218W5	2.354E+04	1.877E+03	1.879E+00	2.737E+03	1.435E+04
					AC-227 7.976E-05 AC-228 6.689E-35 AG-108 .000E+00 AG-110 2.754E-05 AG-110 .000E+00 AL-28 .000E+00 AU-195 9.244E-08 BA-133 5.443E-02 BA-134 .000E+00 BA-137 .000E+00 BA-140 2.663E-11 BE-7 1.573E-03 BI-207 1.695E-03 BI-212 .000E+00 BI-214 .000E+00 C-14 4.438E+00 CA-45 1.327E-03 CD-109 2.291E-03 CE-141 8.726E-09 CE-144 2.470E-01 CL-36 1.024E-03

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
Startup to December 31, 1994, Including Segregated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					CO-56 1.214E-02
					CO-57 1.975E-01
					CO-58 1.475E-02
					CO-59 .000E+00
					CO-60 2.029E+03
					CR-51 6.568E-05
					CS-133 .000E+00
					CS-134 1.232E+00
					CU-65M .000E+00
					ES-254 2.588E-05
					EU-152 1.348E+00
					EU-154 6.804E+01
					EU-155 4.639E+00
					FE-55 1.028E+01
					FE-59 1.290E-04
					GA-68 .000E+00
					GD-152 8.468E-02
					GD-153 6.086E-06
					GD-154 .000E+00
					GE-68 3.777E-01
					H-3 1.222E+04
					HF-175 2.897E-09
					HF-181 3.780E-11
					HG-203 1.465E-08
					I-123 .000E+00
					I-125 2.299E-04
					I-129 3.266E-02
					I-131 5.016E-22
					K-40 6.400E-03
					KR-85 8.990E-02
					MN-54 6.244E-01
					MO-93 1.292E+00
					NA-22 7.293E+00
					NB-91 2.893E-02
					NB-93M 7.208E-05
					NB-94 1.313E-02
					NB-95 2.737E-05
					NB-95M 4.751E-26
					ND-147 3.170E-11
					NI-59 8.658E-03
					NI-60 .000E+00
					NI-63 3.302E+00
					P-32 9.748E-07
					PA-231 7.735E-01
					PB-208 .000E+00
					PB-210 1.156E-04
					PB-212 .000E+00
					PB-214 .000E+00
					PM-147 1.247E+00
					PO-210 1.999E-05
					PT-195 .000E+00
					RA-228 6.953E-04
					RB-85M .000E+00
					RB-86 7.807E-08
					RE-187 3.000E-06
					RU-103 5.385E-16
					S-35 4.842E-03
					SB-124 2.167E-07
					SB-125 1.301E-02
					SB-126 .000E+00
					SC-46 2.011E-03
					SE-75 6.367E-04

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					SE-79 3.038E-03 SI-31 .000E+00 SM-151 7.757E-01 SN-113 1.004E-05 SN-121 3.248E-07 SN-123 .000E+00 SR-82 2.427E-10 SR-85 1.020E-05 SR-89 1.686E-11 TA-182 2.449E-04 TC-99 1.232E-01 TE-121 2.570E-33 TE-125 6.278E-07 TE-127 .000E+00 TE-129 7.333E-24 TL-204 3.004E-04 TL-208 .000E+00 TM-170 8.734E-09 V-49 1.233E-05 W-183M .000E+00 W-185 7.795E-09 XE-131 2.491E-12 Y-87 9.306E-43 Y-88 2.707E-06 Y-90 .000E+00 ZN-65 7.580E-01 ZR-95 5.002E-05 CS137 9.503E-01 CO-58 6.209E-09 CO-60 2.736E+01 EU155 3.263E+00 C-14 1.097E+00 BA137 .000E+00 EU154 5.044E+00 FE-59 4.778E-11 MN-54 2.501E-02 EU152 7.382E-01
BURIAL GROUND 218W9	3.142E-03	7.550E-04	3.518E-15	8.419E-04	.000E+00
222S VAULTS	1.340E+02	3.223E+01	1.405E-09	3.584E+01	.000E+00
222T VAULTS	2.179E+01	5.222E+00	2.195E-12	5.850E+00	.000E+00
TRANSURANIC WASTE STORAGE & ASSAY FACILITY(TRUSAF)	1.667E+02	6.971E+01	1.632E-02	1.329E+01	1.782E-03 CO-60 3.781E-04 CS-134 3.860E-04 EU-152 7.436E-05 EU-154 7.652E-04 K-40 1.120E-06 MN-54 8.599E-09 SB-125 1.777E-04 TE-125 6.093E-09 ZR-95 2.129E-10 CS137 6.096E-05 CO-58 2.210E-07 CO-60 3.166E-03 EU155 3.948E-04 C-14 6.209E-05 BA137 .000E+00 EU154 4.454E-04 FE-59 7.743E-08 MN-54 8.679E-05 EU152 5.565E-05
Z-PLANT, PFP	4.893E-04	1.057E-04	8.500E-07	1.139E-04	.000E+00
CENTRAL WASTE COMPLEX 2401W BUILDING	1.530E+05	7.648E+04	2.288E-06	4.520E-04	1.799E-04

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 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)	
CENTRAL WASTE COMPLEX 2401W BUILDING					CO-60	1.533E-04
					EU-154	2.663E-05
					CS137	2.976E-08
					CO-58	5.741E-16
					CO-60	1.127E-06
					EU155	1.371E-07
					C-14	3.238E-08
					BA137	.000E+00
					EU154	1.833E-07
					FE-59	6.306E-20
					MN-54	3.964E-09
					EU152	2.493E-08
CENTRAL WASTE COMPLEX 2402WB BUILDING	3.515E+00	7.735E-01	4.998E-03	8.311E-01		8.366E-03
					AC-228	.000E+00
					BI-212	.000E+00
					BI-214	.000E+00
					C-14	1.101E-05
					CE-144	3.820E-04
					CO-60	2.570E-03
					CS-134	1.114E-08
					EU-152	2.742E-05
					EU-154	4.626E-05
					EU-155	1.669E-05
					FE-59	2.334E-17
					H-3	1.407E-05
					MN-54	5.803E-06
					NA-22	1.249E-05
					NB-95M	2.340E-50
					NI-60	.000E+00
					NI-63	6.284E-06
					PA-231	4.010E-16
					PB-212	.000E+00
					PB-214	.000E+00
					PM-147	2.675E-03
					PO-210	3.011E-25
					RA-228	5.719E-04
					SM-151	2.025E-03
					TC-99	1.367E-06
					TL-208	.000E+00
					ZR-95	2.603E-08
					CS137	2.975E-07
					CO-58	2.569E-15
					CO-60	1.099E-05
					EU155	1.335E-06
					C-14	3.254E-07
					BA137	.000E+00
					EU154	1.809E-06
					FE-59	1.755E-19
					MN-54	3.316E-08
					EU152	2.476E-07
CENTRAL WASTE COMPLEX 2402WC BUILDING	1.983E+00	3.972E-01	9.296E-04	4.022E-01		3.269E-01
					AG-110	.000E+00
					BE-7	7.562E-09
					C-14	1.045E-05
					CE-141	1.358E-14
					CE-144	2.409E-04
					CO-57	5.024E-11
					CO-58	4.299E-07
					CO-60	6.878E-02
					CR-51	5.801E-10
					CS-134	1.106E-05
					EU-152	3.987E-04

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 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WC BUILDING					EU-154 6.561E-04 EU-155 2.392E-04 FE-55 1.894E-01 FE-59 9.027E-17 H-3 2.890E-03 HF-181 7.533E-05 I-129 6.001E-06 MN-54 1.039E-03 MO-93 9.945E-08 NA-22 1.717E-04 NB-93M 2.197E-08 NB-94 2.609E-12 NB-95 1.551E-18 NB-95M .000E+00 NI-60 .000E+00 NI-63 5.035E-02 PB-210 5.435E-09 PM-147 9.695E-03 PO-210 2.715E-09 SB-124 9.806E-09 SB-125 1.085E-10 SE-75 4.308E-14 SE-79 6.000E-06 SM-151 2.309E-03 SR-85 2.072E-11 TA-182 1.127E-05 TC-99 6.370E-04 V-49 2.575E-08 ZN-65 4.336E-10 ZR-95 7.180E-07 CS137 4.661E-08 CO-58 2.385E-14 CO-60 1.950E-06 EU155 2.392E-07 C-14 4.966E-08 BA137 .000E+00 EU154 3.031E-07 FE-59 1.826E-17 MN-54 1.285E-08 EU152 4.013E-08
CENTRAL WASTE COMPLEX 2402WD BUILDING	1.448E+00	6.354E-03	2.768E-04	6.977E-03	1.421E+00 C-14 7.525E-12 CE-144 3.132E-04 CO-60 7.415E-07 EU-152 7.733E-07 EU-154 7.613E-07 EU-155 2.052E-04 H-3 1.300E+00 MN-54 2.485E-10 NI-63 2.689E-10 PM-147 4.049E-03 SM-151 4.227E-03 SN-123 .000E+00 TC-99 1.117E-01 ZN-65 7.227E-11
CENTRAL WASTE COMPLEX 2402WE BUILDING	4.435E+00	6.403E-01	9.694E-03	1.381E+00	1.410E-01 BA-133 2.690E-03 C-14 7.257E-04 CE-144 5.547E-03 CO-60 2.925E-02 CS-134 1.595E-03 EU-154 1.093E-03

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WE BUILDING					EU-155 1.133E-05 FE-59 1.464E-16 H-3 5.357E-04 I-131 .000E+00 K-40 5.200E-09 MN-54 4.727E-05 NI-60 .000E+00 NI-63 6.947E-05 PM-147 4.913E-02 SB-125 4.499E-05 SE-75 2.355E-08 SM-151 4.866E-02 TA-182 4.342E-08 TC-99 1.570E-03 TE-125 2.458E-12 CS137 1.533E-06 CO-58 5.012E-14 CO-60 5.674E-05 EU155 6.896E-06 C-14 1.676E-06 BA137 .000E+00 EU154 9.330E-06 FE-59 6.501E-17 MN-54 1.767E-07 EU152 1.276E-06
CENTRAL WASTE COMPLEX 2402WG BUILDING	2.825E+00	6.365E-01	5.391E-04	6.538E-01	2.541E-01 AC-228 .000E+00 BI-212 .000E+00 C-14 8.786E-04 CD-113 4.160E-09 CE-144 2.383E-05 CL-36 2.700E-06 CO-57 1.926E-05 CO-60 9.191E-02 CS-134 4.721E-07 CS-135 2.290E-10 EU-152 9.403E-05 EU-154 2.102E-04 EU-155 2.173E-04 FE-55 8.756E-03 FE-59 6.915E-16 H-3 6.939E-02 I-125 4.810E-07 I-129 7.879E-08 I-131 1.312E-38 KR-85 4.368E-02 MN-54 2.915E-04 NB-93M 2.326E-09 NB-94 1.674E-13 NI-59 1.741E-04 NI-60 .000E+00 NI-63 2.170E-02 P-32 1.415E-07 PB-212 .000E+00 PM-147 1.049E-02 RA-228 4.043E-09 RB-86 1.089E-09 S-35 1.636E-05 SB-125 1.145E-03 SE-79 1.383E-09 SM-151 4.873E-03 SN-121 5.353E-11

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Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WG BUILDING					SN-126 2.980E-10 TA-182 8.223E-10 TC-99 8.489E-05 TE-125 1.311E-04 TL-208 .000E+00 ZN-65 1.541E-06 ZR-93 3.600E-09 CS137 1.039E-05 CO-58 1.032E-06 CO-60 6.257E-04 EU155 7.893E-05 C-14 1.026E-05 BA137 .000E+00 EU154 8.221E-05 FE-59 1.084E-06 MN-54 4.188E-05 EU152 9.874E-06
CENTRAL WASTE COMPLEX 2402WH BUILDING	2.196E+00	5.186E-01	4.695E-04	1.936E-01	7.696E-01 BI-214 .000E+00 C-14 4.191E-08 CE-144 3.581E-04 CO-60 5.105E-04 CS-135 1.000E-04 EU-152 7.706E-05 EU-154 1.314E-04 EU-155 3.675E-04 FE-59 3.465E-17 H-3 7.648E-01 I-129 1.000E-04 I-131 5.098E-11 MN-54 1.762E-05 NA-22 9.968E-06 NB-94 3.044E-14 NI-59 2.500E-10 NI-60 .000E+00 NI-63 2.202E-05 PB-214 .000E+00 PD-107 1.000E-04 PM-147 1.911E-03 SE-79 3.730E-11 SM-151 9.617E-04 SN-123 .000E+00 TC-99 1.012E-04 ZN-65 7.085E-11 ZR-90 .000E+00 ZR-93 1.696E-13 ZR-95 3.142E-07
CENTRAL WASTE COMPLEX 2402WI BUILDING	2.146E-01	6.210E-04	8.777E-08	3.601E-06	2.134E-01 C-14 7.608E-15 CE-144 1.083E-07 CO-60 7.600E-04 H-3 2.226E-08 I-129 1.864E-12 NB-94 4.270E-15 PM-147 3.436E-06 SE-79 2.820E-11 SR-85 1.017E-11 TC-99 2.126E-01
CENTRAL WASTE COMPLEX 2402WJ BUILDING	2.130E-01	5.547E-04	2.183E-05	6.546E-04	2.105E-01 C-14 9.994E-07 CE-144 2.816E-05 H-3 2.200E-06

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WJ BUILDING					PM-147 3.714E-04 SM-151 3.835E-04 TC-99 2.097E-01
CENTRAL WASTE COMPLEX 2402WK BUILDING	8.761E-01	1.727E-02	6.972E-04	1.920E-02	8.002E-01 C-14 2.126E-11 CE-144 1.025E-03 EU-155 8.723E-05 H-3 5.355E-01 PM-147 1.124E-02 SM-151 1.297E-02 SN-123 .000E+00 TC-99 2.394E-01
CENTRAL WASTE COMPLEX 2402WL BUILDING	2.903E-01	5.144E-02	2.595E-04	2.769E-02	1.200E-01 BE-7 1.068E-07 C-14 5.677E-02 CA-45 4.427E-08 CE-144 2.619E-05 CL-36 3.560E-05 CO-57 2.125E-07 CO-60 6.202E-04 CS-134 3.888E-05 CS-135 5.650E-13 EU-154 6.262E-07 EU-155 7.199E-08 FE-55 7.554E-07 FE-59 2.408E-16 H-3 6.155E-02 I-129 7.429E-07 MN-54 6.239E-06 NA-22 2.870E-06 NB-93M 1.177E-10 NB-94 1.520E-12 NI-60 .000E+00 NI-63 1.470E-05 NI-63 8.223E-11 P-32 5.815E-08 PB-210 9.852E-06 PD-107 1.140E-13 PM-147 3.065E-04 RA-228 2.177E-10 RU-103 1.101E-11 S-35 4.865E-07 SE-75 3.152E-11 SE-79 1.585E-06 SM-151 3.852E-04 TC-99 2.618E-04 ZN-65 4.679E-09 ZR-93 3.960E-12
					CS137 9.828E-15 CO-58 1.702E-19 CO-60 4.579E-13 EU155 5.663E-14 C-14 1.024E-14 BA137 .000E+00 EU154 6.773E-14 FE-59 1.049E-21 MN-54 5.914E-15 EU152 8.712E-15
CENTRAL WASTE COMPLEX 2403WA BUILDING	2.272E+01	4.677E+00	3.233E-02	5.036E+00	3.100E+00 AC-228 .000E+00 AG-110 4.565E-08 AG-110 .000E+00

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Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WA BUILDING					BE-7 2.842E-06
					BI-212 .000E+00
					BI-214 .000E+00
					C-14 2.079E-03
					CA-45 1.108E-04
					CE-144 3.588E-02
					CO-56 1.634E-08
					CO-57 1.674E-05
					CO-58 4.094E-08
					CO-60 2.399E-01
					CR-51 4.660E-10
					CS-134 1.918E-03
					CS-135 6.620E-13
					EU-152 1.599E-03
					EU-154 2.841E-03
					EU-155 5.316E-04
					FE-55 2.481E-01
					FE-59 3.413E-08
					GD-153 9.230E-05
					GD-154 .000E+00
					H-3 1.976E-02
					HF-175 6.549E-07
					HG-203 2.539E-08
					I-125 4.300E-08
					I-129 2.426E-04
					K-40 1.398E-02
					KR-85 2.261E-03
					MN-54 3.795E-02
					MO-93 2.399E-07
					NA-22 3.936E-04
					NB-93M 2.138E-07
					NB-94 2.003E-08
					NB-95M 4.611E-48
					NI-59 7.650E-06
					NI-60 .000E+00
					NI-63 9.466E-04
					P-32 5.166E-14
					PB-212 .000E+00
					PB-214 .000E+00
					PD-107 1.336E-13
					PM-147 1.744E-01
					PT-195 .000E+00
					S-35 7.199E-05
					SB-125 1.406E-02
					SC-46 4.410E-10
					SE-79 5.146E-08
					SM-151 1.081E-01
					TA-182 4.692E-10
					TC-99 2.194E+00
					TE-125 6.977E-05
					TL-208 .000E+00
					V-49 4.578E-05
					XE-131 1.228E-26
					ZN-65 1.078E-06
					ZR-93 4.630E-12
					ZR-95 3.667E-07
					CS137 1.020E-08
					CO-58 3.115E-15
					CO-60 4.112E-07
					EU155 5.029E-08
					C-14 1.096E-08
					BA137 .000E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WA BUILDING					EU154 6.502E-08 FE-59 4.682E-17 MN-54 2.148E-09 EU152 8.693E-09
CENTRAL WASTE COMPLEX 2403WB BUILDING	6.091E+01	2.644E+01	3.207E-04	4.054E+00	1.093E-01 CO-60 9.933E-06 TC-99 1.093E-01
CENTRAL WASTE COMPLEX 2403WC BUILDING	9.580E+01	3.318E+01	1.956E-02	1.245E+01	4.795E+00 AC-227 1.146E-02 AC-228 .000E+00 AG-110 4.893E-06 AG-110 .000E+00 BA-133 1.020E-03 BI-207 1.328E-06 BI-212 .000E+00 BI-214 .000E+00 C-14 3.478E-03 C-14 M 1.359E-07 CA-45 3.809E-03 CD-109 9.636E-05 CE-141 5.068E-15 CE-144 2.203E-02 CL-36 1.900E-05 CO-57 2.959E-04 CO-58 6.237E-05 CO-60 8.292E-02 CR-51 1.918E-05 CS-134 1.199E-02 EU-152 1.066E-01 EU-154 2.508E-01 EU-155 1.391E-01 FE-55 2.119E-02 FE-59 3.758E-12 GA-68 .000E+00 GD-154 .000E+00 GE-68 3.528E-06 H-3 6.274E-01 I-125 3.991E-03 I-129 1.439E-03 I-131 3.734E-11 K-40 3.800E-02 KR-85 4.451E-09 MN-54 2.842E-03 MO-93 3.989E-08 NA-22 3.924E-03 NB-93M 2.148E-06 NB-94 1.345E-05 NB-95 2.068E-16 NB-95M 4.005E-42 NI-59 2.653E-06 NI-60 .000E+00 NI-63 4.808E-03 NI-63 2.056E-10 P-32 2.931E-05 PA-231 5.949E-05 PB-210 3.824E-01 PB-212 .000E+00 PB-214 .000E+00 PM-147 1.226E-01 PO-210 2.821E-02 RA-228 1.137E-06 S-35 2.450E-03

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 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WC BUILDING					SB-124 6.708E-06 SB-125 8.157E-04 SC-46 2.773E-06 SC-47 1.993E-06 SE-75 4.554E-07 SE-79 4.265E-07 SM-151 1.945E-02 SN-113 9.473E-07 SR-82 9.160E-07 TA-182 1.191E-04 TA-183 2.873E+00 TC-99 2.723E-02 TE-125 9.410E-08 TL-208 .000E+00 TM-170 3.853E-09 V-49 2.681E-09 W-185 1.392E-06 ZN-65 8.151E-04 ZR-95 2.390E-04 CS137 4.247E-06 CO-58 3.751E-11 CO-60 1.908E-04 EU155 2.353E-05 C-14 4.458E-06 BA137 .000E+00 EU154 2.870E-05 FE-59 5.729E-13 MN-54 1.974E-06 EU152 3.728E-06
CENTRAL WASTE COMPLEX 2403WD BUILDING	1.603E+04	3.739E+00	2.417E-01	2.275E+01	1.597E+04 BE-10 1.060E-05 BI-212 .000E+00 C-14 5.064E-01 CA-45 5.728E-05 CE-144 2.539E-04 CO-60 4.936E+03 EU-152 7.623E-03 EU-154 1.957E-01 EU-155 1.478E-03 FE-55 9.230E+02 H-3 3.640E-01 I-125 2.378E-08 I-129 1.642E-03 MN-54 1.007E+00 MO-93 3.950E-02 NB-93M 2.021E-04 NB-94 2.610E-01 NI-59 8.639E+01 NI-63 1.002E+04 P-32 4.504E-14 PB-212 .000E+00 PM-147 1.885E-03 S-35 2.237E-05 SE-79 1.873E-05 SM-151 6.835E-04 TC-99 4.517E-01 ZR-93 1.140E-05 CS137 5.021E-06 CO-58 9.765E-08 CO-60 2.899E-04 EU155 3.644E-05 C-14 5.000E-06

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Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WD BUILDING					BA137 .000E+00 EU154 3.885E-05 FE-59 3.854E-08 MN-54 1.434E-05 EU152 4.720E-06 2.484E-03
2706T	1.809E-01	4.939E-02	1.523E-06	4.090E-02	C-14 8.999E-06 EU-152 9.676E-08 H-3 2.474E-03 NA-22 8.462E-07
ALKALINE METAL WASTE STORAGE UNIT 2	1.132E-01	1.030E-04	8.165E-07	5.058E-02	1.449E-02 BA-133 1.160E-03 NA-22 1.333E-02
ALKALINE METAL WASTE STORAGE UNIT 4	6.988E-02	4.366E-06	4.450E-08	1.977E-02	3.140E-02 NA-22 3.140E-02
INVENTORY NOT YET VERIFIED BY SWO	1.211E-04	5.594E-06	8.952E-12	5.100E-06	1.000E-04 TC-99 1.000E-04
FLAMMABLE STORAGE MODULE 1	3.329E-03	2.751E-04	2.083E-06	2.965E-04	2.047E-03 C-14 9.416E-04 CE-144 1.118E-05 CO-58 1.504E-08 CO-60 4.352E-04 CR-51 2.768E-17 FE-59 4.172E-19 MN-54 8.597E-05 NA-22 5.115E-04 NB-95 1.239E-15 SC-47 .000E+00 TA-182 5.402E-05 TA-183 .000E+00 ZN-65 7.759E-06
FLAMMABLE STORAGE MODULE 2	5.051E-04	1.131E-04	6.921E-07	8.592E-05	1.090E-04 C-14 1.322E-14 CE-144 1.236E-06 CS-134 2.499E-07 EU-152 2.699E-05 EU-154 4.684E-05 EU-155 6.074E-06 H-3 7.509E-06 I-129 1.097E-07 NB-94 7.420E-15 PM-147 1.700E-05 SE-79 4.900E-11 TA-182 4.367E-10 TC-99 3.017E-06
FLAMMABLE STORAGE MODULE 3	3.056E+00	8.677E-01	4.029E-04	6.628E-01	1.415E-02 BE-7 4.856E-09 C-14 6.017E-03 CA-45 3.986E-04 CD-109 1.178E-06 CO-60 6.904E-04 FE-55 4.813E-07 FE-59 8.507E-05 H-3 6.933E-03 NI-63 5.334E-07 P-32 7.130E-06 PM-147 4.809E-07 PO-210 9.005E-07 S-35 1.225E-06 TC-99 1.260E-05 CS137 4.468E-06 CO-58 2.311E-15

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 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 3					CO-60 1.514E-04 EU155 1.828E-05 C-14 4.977E-06 BA137 .000E+00 EU154 2.594E-05 FE-59 2.978E-20 MN-54 2.669E-07 EU152 3.632E-06
FLAMMABLE STORAGE MODULE 4	9.858E-02	1.716E-02	2.469E-06	8.337E-03	4.800E-02 BE-7 3.107E-05 C-14 5.050E-04 CO-56 1.826E-03 CO-57 7.217E-03 CO-58 4.779E-03 CO-60 1.770E-04 CR-51 1.633E-04 CS-134 1.657E-05 EU-154 2.302E-05 EU-155 2.472E-05 H-3 1.631E-02 I-129 1.210E-10 MN-54 2.320E-03 NA-22 1.480E-06 P-32 3.295E-04 PB-210 3.344E-05 PM-147 3.570E-08 S-35 3.445E-07 SC-46 3.760E-05 TC-99 9.370E-11 ZN-65 1.421E-02
FLAMMABLE STORAGE MODULE 5	2.348E+00	9.035E-06	3.700E-06	6.548E-06	2.348E+00 C-14 4.827E-02 CO-58 1.147E-09 CO-60 6.828E-08 EU-154 1.399E-07 EU-155 2.803E-08 FE-55 7.628E-07 H-3 2.299E+00 I-129 5.094E-11 MN-54 1.518E-07 NI-60 .000E+00 NI-63 1.383E-07 PM-147 4.950E-09 TC-99 3.942E-11
FLAMMABLE STORAGE MODULE 6	1.029E-02	3.991E-05	1.056E-07	5.780E-08	1.020E-02 BE-7 2.428E-09 C-14 1.373E-06 CA-45 1.993E-04 CD-109 1.381E-06 CO-60 3.923E-05 EU-152 2.282E-08 FE-55 2.407E-07 FE-59 4.232E-05 H-3 9.909E-03 NI-63 2.807E-07 P-32 3.565E-06 PM-147 2.404E-07 PO-210 4.868E-07 S-35 6.582E-07 TC-99 6.400E-06
FLAMMABLE STORAGE MODULE 7	1.265E+00	6.738E-04	4.464E-06	6.324E-04	1.262E+00 C-14 8.214E-03

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Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 7					CE-144 9.990E-06 CO-60 1.250E-06 EU-154 6.631E-09 EU-155 3.122E-09 H-3 1.254E+00 I-129 1.815E-08 MN-54 8.467E-10 NI-60 .000E+00 NI-63 9.801E-10 PM-147 8.896E-05 TC-99 4.802E-07 ZN-65 3.947E-10
FLAMMABLE STORAGE MODULE 10	1.064E-01	9.595E-05	2.032E-04	1.025E-04	1.032E-01 C-14 1.780E-04 H-3 8.483E-02 P-32 8.051E-03 S-35 1.015E-02
FLAMMABLE STORAGE MODULE 12	1.389E-04	.000E+00	.000E+00	.000E+00	1.389E-04 C-14 2.587E-05 CA-45 3.055E-06 CD-109 1.523E-08 FE-59 2.413E-06 H-3 3.780E-05 NI-63 1.537E-05 P-32 1.276E-10 TC-99 5.436E-05
FLAMMABLE STORAGE MODULE 13	9.512E-02	2.672E-03	2.410E-03	1.693E-03	5.675E-02 AU-195 2.520E-07 BE-7 1.635E-10 C-14 5.627E-05 CA-45 1.276E-05 CD-109 2.118E-08 CE-144 7.429E-08 CO-58 2.189E-11 CO-60 2.948E-05 EU-152 1.733E-05 EU-154 2.940E-05 EU-155 1.073E-06 FE-55 1.540E-08 FE-59 2.850E-06 H-3 5.655E-02 I-129 1.280E-12 MN-54 7.846E-06 NA-22 9.234E-06 NB-94 2.930E-15 NI-60 .000E+00 NI-63 1.176E-05 P-32 2.422E-07 PM-147 2.378E-06 PO-210 4.426E-09 S-35 1.957E-06 SE-79 1.900E-11 TC-99 1.343E-05 ZN-65 1.489E-10 ZR-95 3.058E-07
FLAMMABLE STORAGE MODULE 14	3.207E-02	1.580E-03	1.186E-04	3.150E-03	2.218E-02 BE-7 2.428E-09 C-14 1.650E-04 CA-45 1.993E-04 CD-109 3.130E-07 CE-144 2.003E-04 CO-60 5.937E-05

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 14					CS-134 7.289E-07 CS-135 5.610E-13 EU-152 1.852E-07 EU-154 2.797E-06 EU-155 1.725E-06 FE-55 2.407E-07 FE-59 4.232E-05 H-3 2.000E-02 I-129 9.283E-07 MN-54 5.768E-06 NB-94 5.559E-15 NI-60 .000E+00 NI-63 9.308E-06 P-32 3.565E-06 PD-107 1.130E-13 PM-147 9.788E-04 PO-210 1.526E-09 S-35 1.499E-09 SB-125 1.195E-08 SE-79 3.670E-11 SM-151 4.861E-04 TC-99 2.497E-05 TE-125 1.157E-11 ZR-93 3.930E-12
FLAMMABLE STORAGE MODULE 15	4.200E-02	2.302E-03	1.237E-05	1.461E-02	7.946E-03 C-14 1.413E-07 CD-109 5.524E-07 CO-60 6.244E-08 H-3 5.477E-03 I-125 2.346E-03 I-129 9.900E-10 NI-63 2.298E-07 P-32 1.867E-14 PM-147 1.098E-05 PO-210 4.617E-07 RB-86 6.299E-06 S-35 6.126E-07 SR-85 1.004E-04 TC-99 3.445E-06
FLAMMABLE STORAGE MODULE 16	3.646E-02	1.963E-03	9.872E-05	1.368E-02	5.392E-03 AG-110 .000E+00 C-14 7.207E-04 CE-144 1.539E-04 CO-60 4.007E-06 CS-134 1.738E-05 EU-152 2.015E-06 EU-154 2.139E-05 EU-155 7.274E-06 H-3 2.035E-03 I-129 3.866E-10 MN-54 1.191E-08 PM-147 1.368E-03 SB-125 2.772E-06 SM-151 1.059E-03 TC-99 3.002E-10 ZR-95 8.362E-14
FLAMMABLE STORAGE MODULE 17	3.457E+00	1.262E-02	3.088E-05	5.553E-02	3.322E+00 C-14 1.537E-03 CA-45 8.470E-05 CE-144 3.722E-06 CO-56 1.663E-06 CO-57 4.194E-03

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 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 17					CO-58 6.839E-03 CO-60 1.968E-01 CR-51 4.995E-07 CS-134 8.179E-05 EU-152 6.308E-06 EU-154 1.302E-05 EU-155 7.803E-06 FE-55 1.761E+00 FE-59 5.329E-07 H-3 5.977E-01 HF-181 1.468E-06 I-129 1.000E-02 MN-54 2.813E-01 MO-93 2.703E-01 NB-91 4.196E-08 NB-93M 5.910E-02 NB-94 6.500E-07 NB-95 2.146E-08 NI-60 .000E+00 NI-63 8.656E-02 P-32 8.319E-04 PM-147 1.758E-09 SB-125 3.460E-06 SC-46 3.691E-05 SI-31 .000E+00 TA-182 2.127E-04 TC-99 1.307E-02 TI-51 .000E+00 V-49 7.694E-03 W-185 2.457E-02 ZN-65 1.064E-04 ZR-95 7.705E-09
FLAMMABLE STORAGE MODULE 18	2.270E-02	3.427E-03	3.062E-04	3.809E-03	6.812E-03 C-14 8.717E-04 CE-144 6.405E-04 H-3 5.246E-04 PM-147 2.749E-03 SM-151 1.941E-03 TC-99 8.600E-05
FLAMMABLE STORAGE MODULE 19	7.581E-04	1.546E-04	6.032E-06	1.945E-04	2.952E-07 EU-154 2.930E-08 EU-155 3.249E-08 H-3 1.087E-07 I-129 1.610E-09 PM-147 1.219E-07 TC-99 1.240E-09
FLAMMABLE STORAGE MODULE 20	9.329E-03	1.019E-03	1.095E-05	3.555E-03	1.088E-04 C-14 3.809E-16 CE-144 7.846E-09 CO-57 5.178E-09 CO-60 1.041E-05 CS-134 9.690E-06 EU-154 2.020E-07 EU-155 3.630E-07 H-3 1.741E-05 I-129 2.584E-07 K-40 4.000E-07 MN-54 2.402E-06 NB-94 2.140E-16 NI-60 .000E+00 PM-147 1.977E-05 SE-79 1.410E-12

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
 Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 20					TC-99 4.790E-05
Total 200W	2.030E+06	2.813E+05	5.053E+03	4.434E+05	5.467E+05
TOTAL 200 AREAS	6.993E+06	1.011E+06	5.056E+03	1.321E+06	2.340E+06

SPECIAL CAISSON/TRENCH BREAKOUT FOR FACILITY 218W4B

CAISSON - ALPHA 1	1.736E+03	4.205E+02	1.027E-04	4.596E+02	.000E+00
CAISSON - ALPHA 2	6.333E+03	1.531E+03	7.250E-04	1.676E+03	.000E+00
CAISSON - ALPHA 3	1.187E+04	2.871E+03	1.359E-03	3.143E+03	.000E+00
CAISSON - ALPHA 4	1.163E+04	2.727E+03	1.099E-02	2.985E+03	3.554E+02
				CO-60	3.554E+02
				PO-210	6.534E-12
CAISSON - NO. 1	1.389E+03	2.537E+02	5.982E-06	1.308E+02	6.280E+02
				CE-144	4.432E-13
				H-3	6.277E+02
				PM-147	3.106E-01
CAISSON - NO. 2	8.868E-01	2.145E-01	1.686E-08	2.354E-01	.000E+00
CAISSON - NO. 3	2.731E+02	6.355E+01	6.680E-06	7.491E+01	3.336E-01
				CE-144	3.888E-08
				PM-147	3.336E-01
CAISSON - NO. 4	2.720E+03	6.578E+02	9.930E-05	7.216E+02	.000E+00
CAISSON - NO. 5	7.183E+02	1.280E+02	6.061E-05	2.372E+02	.000E+00
CAISSON - NO. 6	1.454E+04	1.150E+03	1.621E+00	1.389E+03	9.353E+03
				CO-60	9.352E+03
				CR-51	1.502E-35
				CS-134	5.895E-02
				EU-154	1.469E-01
				FE-59	1.161E-12
				MN-54	4.364E-02
				SB-125	5.500E-03
				ZR-95	1.331E-11
CAISSON - UNI NO. 1	2.054E+01	.000E+00	.000E+00	9.203E-01	.000E+00
				BA137	.000E+00
				C-14	1.248E+00
				CO-58	3.639E-23
				CO-60	1.230E+01
				CS137	9.204E-01
				EU152	5.805E-01
				EU154	3.231E+00
				EU155	1.384E+00
				FE-59	8.126E-36
				MN-54	6.663E-05
TRENCHES	7.677E+04	5.309E+03	2.406E-03	5.820E+03	5.474E+04
				CE-144	1.336E-12
				H-3	5.473E+04
				I-129	5.000E-01
				PM-147	1.194E+01
				BA137	.000E+00
				C-14	1.016E+01
				CO-58	9.549E-27
				CO-60	3.051E+01
				CS137	6.046E+00
				EU152	2.903E+00
				EU154	1.242E+01
				EU155	3.197E+00
				FE-59	3.603E-41
				MN-54	5.392E-06

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Solid Waste Burial Ground Areas Decayed Curie Content in the 200 Areas from
Startup to December 31, 1994, Including Segretated Transuranic Waste.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
218W4B Totals	1.280E+05	1.511E+04	1.637E+00	1.664E+04	6.507E+04

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Unsegregated Waste Burial Ground Areas Waste Volumes Buried and Nondecayed
 Curie Content from Startup through December 31, 1994.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)

200E AREA					

BURIAL GROUND 218E1					
UNSEGREGATED TRANSURANIC DRY WASTE	3.030E+03	3.030E+03	4.000E+05	9.000E+02	.000E+00
BURIAL GROUND 218E10					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	1.355E+04	1.355E+04	8.010E+05	4.010E+03	.000E+00
BURIAL GROUND 218E12A					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.525E+04	1.525E+04	9.900E+05	8.930E+03	.000E+00
BURIAL GROUND 218E12B					
UNSEGREGATED TRANSURANIC DRY WASTE	3.732E+03	3.732E+03	7.083E+03	1.385E+03	.000E+00
PUREX TUNNEL (#1) 218E14					
UNSEGREGATED TRANSURANIC/LOW-LEVEL (TUNNELS PUREX)	5.666E+02	5.666E+02	.000E+00	.000E+00	.000E+00
PUREX TUNNEL (#2) 218E15					
UNSEGREGATED TRANSURANIC/LOW-LEVEL (TUNNELS PUREX)	1.140E+03	1.140E+03	.000E+00	5.000E+02	.000E+00
BURIAL GROUND 218E2					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	9.033E+03	9.033E+03	3.000E+05	8.000E+02	.000E+00
BURIAL GROUND 218E4					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.586E+03	1.586E+03	1.000E+03	1.000E+01	.000E+00
BURIAL GROUND 218E5					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	3.172E+03	3.172E+03	1.200E+05	6.200E+02	.000E+00
BURIAL GROUND 218E5A					
UNSEGREGATED TRANSURANIC INDUSTRIAL	6.173E+03	6.173E+03	1.200E+05	1.380E+03	.000E+00
BURIAL GROUND 218E8					
UNSEGREGATED NONTRANSURANIC DRY WASTE	2.265E+03	2.265E+03	2.000E+03	2.000E+01	.000E+00
222B VAULTS					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.699E+02	1.699E+02	1.000E+03	1.000E+00	.000E+00
Total 200E	5.966E+04	5.966E+04	2.742E+06	1.856E+04	.000E+00

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Unsegregated Waste Burial Ground Areas Waste Volumes Buried and Nondecayed
 Curie Content from Startup through December 31, 1994.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
200W AREA					
BURIAL GROUND 218W1					
UNSEGREGATED TRANSURANIC DRY WASTE	7.164E+03	7.164E+03	7.000E+05	9.402E+04	.000E+00
BURIAL GROUND 218W11					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.160E+03	1.160E+03	.000E+00	.000E+00	.000E+00
BURIAL GROUND 218W1A					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	1.371E+04	1.371E+04	9.000E+05	2.000E+03	.000E+00
BURIAL GROUND 218W2					
UNSEGREGATED TRANSURANIC DRY WASTE	8.240E+03	8.240E+03	1.400E+06	1.260E+05	.000E+00
BURIAL GROUND 218W2A					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	1.828E+04	1.828E+04	2.000E+06	6.000E+03	.000E+00
BURIAL GROUND 218W3					
UNSEGREGATED TRANSURANIC DRY WASTE	1.090E+04	1.090E+04	7.000E+07	6.800E+04	6.000E+07
				TH-232	6.000E+07
BURIAL GROUND 218W3A					
UNSEGREGATED NONTRANSURANIC DRY WASTE-OFFSITE	9.615E+01	9.615E+01	3.784E+06	.000E+00	4.000E+05
				TH-232	4.000E+05
UNSEGREGATED NONTRANSURANIC DRY WASTE	7.807E+02	7.807E+02	5.747E+05	4.566E+02	1.270E+04
				TH-232	1.270E+04
BURIAL GROUND 218W4A					
UNSEGREGATED TRANSURANIC DRY WASTE	1.771E+04	1.771E+04	3.941E+08	3.538E+04	2.500E+08
				TH-232	2.500E+08
BURIAL GROUND 218W4B					
UNSEGREGATED CAISSONS (REMOTE HANDLED)	1.705E+01	1.705E+01	2.974E+05	1.747E+03	6.623E+04
				AM-241	4.000E-01
				PU-238	2.300E-01
				TH-232	6.623E+04
UNSEGREGATED TRANSURANIC DRY WASTE-OFFSITE	2.381E+02	2.381E+02	2.787E+06	.000E+00	3.400E+04
				TH-232	3.400E+04
UNSEGREGATED TRANSURANIC DRY WASTE	6.257E+03	6.257E+03	1.555E+05	7.219E+03	3.121E+03
				TH-232	3.066E+03
				U-233	5.500E+01
BURIAL GROUND 218W9					
UNSEGREGATED NONTRANSURANIC DRY WASTE	4.856E+02	4.856E+02	.000E+00	.000E+00	.000E+00
222S VAULTS					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.586E+02	1.586E+02	7.000E+02	7.000E-01	.000E+00
222T VAULTS					
UNSEGREGATED NONTRANSURANIC DRY WASTE	6.796E+01	6.796E+01	3.000E+02	3.000E-01	.000E+00
Total 200W	8.526E+04	8.526E+04	4.767E+08	3.408E+05	3.105E+08
TOTAL 200 AREAS	1.449E+05	1.449E+05	4.794E+08	3.594E+05	3.105E+08

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Unsegregated Waste Burial Ground Areas Waste Volumes Buried and Nondecayed
 Curie Content from Startup through December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200E AREA					

BURIAL GROUND 218E1					
UNSEGREGATED TRANSURANIC DRY WASTE	1.000E+02	1.989E+00	4.283E+00	2.124E+00	.000E+00
BURIAL GROUND 218E10					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	1.815E+05	3.610E+03	7.773E+03	3.855E+03	.000E+00
BURIAL GROUND 218E12A					
UNSEGREGATED NONTRANSURANIC DRY WASTE	8.900E+02	1.770E+01	3.812E+01	1.890E+01	.000E+00
BURIAL GROUND 218E12B					
UNSEGREGATED TRANSURANIC DRY WASTE	6.352E+03	1.263E+02	2.720E+02	1.349E+02	.000E+00
PUREX TUNNEL (#1) 218E14					
UNSEGREGATED TRANSURANIC/LOW-LEVEL (TUNNELS PUREX)	8.780E+04	1.746E+03	3.760E+03	1.865E+03	.000E+00
PUREX TUNNEL (#2) 218E15					
UNSEGREGATED TRANSURANIC/LOW-LEVEL (TUNNELS PUREX)	5.465E+04	8.358E+03	9.103E+02	9.036E+03	.000E+00
BURIAL GROUND 218E2					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	2.500E+04	4.973E+02	1.071E+03	5.310E+02	.000E+00
BURIAL GROUND 218E4					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.000E+01	1.989E-01	4.283E-01	2.124E-01	.000E+00
BURIAL GROUND 218E5					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	7.500E+03	1.492E+02	3.212E+02	1.593E+02	.000E+00
BURIAL GROUND 218E5A					
UNSEGREGATED TRANSURANIC INDUSTRIAL	1.650E+04	3.282E+02	7.067E+02	3.505E+02	.000E+00
BURIAL GROUND 218E8					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.000E+01	1.989E-01	4.283E-01	2.124E-01	.000E+00
222B VAULTS					
UNSEGREGATED NONTRANSURANIC DRY WASTE	6.000E+02	1.193E+01	2.570E+01	1.274E+01	.000E+00
Total 200E	3.809E+05	1.485E+04	1.488E+04	1.597E+04	.000E+00

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Unsegregated Waste Burial Ground Areas Waste Volumes Buried and Nondecayed
 Curie Content from Startup through December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200W AREA					

BURIAL GROUND 218W1					
UNSEGREGATED TRANSURANIC DRY WASTE	2.000E+02	3.978E+00	8.566E+00	4.248E+00	.000E+00
BURIAL GROUND 218W11					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.000E-01	1.989E-03	4.283E-03	2.124E-03	.000E+00
BURIAL GROUND 218W1A					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	4.800E+04	9.547E+02	2.056E+03	1.020E+03	.000E+00
BURIAL GROUND 218W2					
UNSEGREGATED TRANSURANIC DRY WASTE	5.000E+02	9.945E+00	2.142E+01	1.062E+01	.000E+00
BURIAL GROUND 218W2A					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	2.351E+05	4.677E+03	1.007E+04	4.994E+03	.000E+00
BURIAL GROUND 218W3					
UNSEGREGATED TRANSURANIC DRY WASTE	9.000E+02	1.790E+01	3.855E+01	1.912E+01	.000E+00
BURIAL GROUND 218W3A					
UNSEGREGATED NONTRANSURANIC DRY WASTE-OFFSITE	9.700E-01	1.929E-02	4.154E-02	2.060E-02	.000E+00
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.885E+03	1.362E+01	2.932E+01	1.677E+02	6.001E+02
				CO-60	6.001E+02
				BA137	2.989E+00
				C-14	3.081E+00
				CO-58	3.081E+00
				CO-60	2.064E+02
				CS137	3.173E+00
				EU152	3.081E+00
				EU154	2.619E+01
				EU155	2.619E+01
				FE-59	1.232E+01
				MN-54	2.157E+01
BURIAL GROUND 218W4A					
UNSEGREGATED TRANSURANIC DRY WASTE	3.815E+03	6.594E+01	1.420E+02	7.042E+01	5.000E+02
				PM-147	5.000E+02
BURIAL GROUND 218W4B					
UNSEGREGATED CAISSONS (REMOTE HANDLED)	7.937E+04	1.783E+03	3.229E+03	1.647E+03	3.466E+03
				CE-144	8.419E+01
				H-3	2.796E+03
				PM-147	5.860E+02
UNSEGREGATED TRANSURANIC DRY WASTE-OFFSITE	3.393E+04	7.120E-03	1.533E-02	7.605E-03	3.393E+04
				H-3	3.393E+04
UNSEGREGATED TRANSURANIC DRY WASTE	2.297E+05	5.358E+02	1.154E+03	5.764E+02	2.024E+05
				CE-144	6.000E-03
				H-3	1.934E+05
				I-129	5.000E-01
				PM-147	9.000E+03
				BA137	3.977E+00
				C-14	4.100E+00
				CO-58	4.100E+00
				CO-60	2.747E+02
				CS137	4.223E+00
				EU152	4.100E+00
				EU154	3.485E+01
				EU155	3.485E+01
				FE-59	1.640E+01
				MN-54	2.870E+01
BURIAL GROUND 218W9					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.000E-01	1.989E-03	4.283E-03	2.124E-03	.000E+00
222S VAULTS					
UNSEGREGATED NONTRANSURANIC DRY WASTE	4.030E+03	8.016E+01	1.726E+02	8.560E+01	.000E+00
222T VAULTS					
UNSEGREGATED NONTRANSURANIC DRY WASTE	7.700E+02	1.532E+01	3.298E+01	1.635E+01	.000E+00

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Unsegregated Waste Burial Ground Areas Waste Volumes Buried and Nondecayed
Curie Content from Startup through December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
Total 200W	6.383E+05	8.158E+03	1.695E+04	8.611E+03	2.409E+05
TOTAL 200 AREAS	1.019E+06	2.300E+04	3.184E+04	2.458E+04	2.409E+05

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Unsegregated Waste Burial Ground Areas Decayed Curie Content
from Startup through December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200E AREA					

BURIAL GROUND 218E1					
UNSEGREGATED TRANSURANIC DRY WASTE	2.779E+00	6.655E-01	2.245E-13	7.462E-01	.000E+00
BURIAL GROUND 218E10					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	7.895E+03	1.909E+03	1.377E-04	2.098E+03	.000E+00
BURIAL GROUND 218E12A					
UNSEGREGATED NONTRANSURANIC DRY WASTE	3.457E+01	8.346E+00	7.542E-08	9.216E+00	.000E+00
BURIAL GROUND 218E12B					
UNSEGREGATED TRANSURANIC DRY WASTE	2.787E+02	6.740E+01	4.403E-06	7.403E+01	.000E+00
PUREX TUNNEL (#1) 218E14					
UNSEGREGATED TRANSURANIC/LOW-LEVEL (TUNNELS PUREX)	3.234E+03	7.799E+02	4.201E-07	8.635E+02	.000E+00
PUREX TUNNEL (#2) 218E15					
UNSEGREGATED TRANSURANIC/LOW-LEVEL (TUNNELS PUREX)	2.881E+04	6.936E+03	2.404E-01	7.561E+03	.000E+00
BURIAL GROUND 218E2					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	7.258E+02	1.740E+02	1.454E-10	1.948E+02	.000E+00
BURIAL GROUND 218E4					
UNSEGREGATED NONTRANSURANIC DRY WASTE	3.207E-01	7.710E-02	6.431E-13	8.589E-02	.000E+00
BURIAL GROUND 218E5					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	2.413E+02	5.800E+01	6.063E-10	6.460E+01	.000E+00
BURIAL GROUND 218E5A					
UNSEGREGATED TRANSURANIC INDUSTRIAL	5.644E+02	1.359E+02	8.602E-09	1.509E+02	.000E+00
BURIAL GROUND 218E8					
UNSEGREGATED NONTRANSURANIC DRY WASTE	3.475E-01	8.371E-02	7.213E-12	9.291E-02	.000E+00
222B VAULTS					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.690E+01	4.048E+00	1.509E-12	4.537E+00	.000E+00
Total 200E	4.180E+04	1.007E+04	2.406E-01	1.102E+04	.000E+00

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Unsegregated Waste Burial Ground Areas Decayed Curie Content
 from Startup through December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
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200W AREA					

BURIAL GROUND 218W1					
UNSEGREGATED TRANSURANIC DRY WASTE	5.565E+00	1.333E+00	5.372E-13	1.494E+00	.000E+00
BURIAL GROUND 218W11					
UNSEGREGATED NONTRANSURANIC DRY WASTE	3.600E-03	8.677E-04	1.919E-13	9.616E-04	.000E+00
BURIAL GROUND 218W1A					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	1.389E+03	3.330E+02	3.189E-10	3.727E+02	.000E+00
BURIAL GROUND 218W2					
UNSEGREGATED TRANSURANIC DRY WASTE	1.596E+01	3.836E+00	3.495E-11	4.274E+00	.000E+00
BURIAL GROUND 218W2A					
UNSEGREGATED NONTRANSURANIC INDUSTRIAL	8.139E+03	1.960E+03	1.003E-05	2.176E+03	.000E+00
BURIAL GROUND 218W3					
UNSEGREGATED TRANSURANIC DRY WASTE	3.128E+01	7.535E+00	8.059E-10	8.363E+00	.000E+00
BURIAL GROUND 218W3A					
UNSEGREGATED NONTRANSURANIC DRY WASTE- OFFSITE	4.407E-02	1.066E-02	1.645E-09	1.169E-02	.000E+00
UNSEGREGATED NONTRANSURANIC DRY WASTE	2.390E+02	7.505E+00	1.090E-06	9.493E+01	2.310E+01
				CO-60	2.310E+01
				BA137	.000E+00
				C-14	3.072E+00
				CO-58	9.964E-39
				CO-60	7.947E+00
				CS137	1.796E+00
				EU152	8.386E-01
				EU154	3.473E+00
				EU155	8.215E-01
				FE-59	.000E+00
				MN-54	4.050E-08
BURIAL GROUND 218W4A					
UNSEGREGATED TRANSURANIC DRY WASTE	1.353E+02	3.260E+01	5.200E-07	3.592E+01	4.141E-01
				PM-147	4.141E-01
BURIAL GROUND 218W4B					
UNSEGREGATED CAISSONS (REMOTE HANDLED)	4.384E+03	9.752E+02	1.120E-04	9.275E+02	6.283E+02
				CE-144	3.888E-08
				H-3	6.277E+02
				PM-147	6.442E-01
UNSEGREGATED TRANSURANIC DRY WASTE- OFFSITE	7.964E+03	3.739E-03	1.422E-10	4.111E-03	7.964E+03
UNSEGREGATED TRANSURANIC DRY WASTE	4.774E+04	2.905E+02	2.874E-05	3.213E+02	4.652E+04
				CE-144	1.336E-12
				H-3	4.651E+04
				I-129	5.000E-01
				PM-147	1.194E+01
				BA137	.000E+00
				C-14	4.087E+00
				CO-58	8.315E-41
				CO-60	8.779E+00
				CS137	2.313E+00
				EU152	1.036E+00
				EU154	4.116E+00
				EU155	8.967E-01
				FE-59	.000E+00
				MN-54	1.707E-08
BURIAL GROUND 218W9					
UNSEGREGATED NONTRANSURANIC DRY WASTE	3.142E-03	7.550E-04	3.518E-15	8.419E-04	.000E+00
222S VAULTS					
UNSEGREGATED NONTRANSURANIC DRY WASTE	1.340E+02	3.223E+01	1.405E-09	3.584E+01	.000E+00
222T VAULTS					
UNSEGREGATED NONTRANSURANIC DRY WASTE	2.179E+01	5.222E+00	2.195E-12	5.850E+00	.000E+00

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Unsegregated Waste Burial Ground Areas Decayed Curie Content
from Startup through December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
Total 200W	7.020E+04	3.649E+03	1.524E-04	3.984E+03	5.513E+04
TOTAL 200 AREAS	1.120E+05	1.372E+04	2.407E-01	1.501E+04	5.513E+04

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
and Nondecayed Curie Content through December 31, 1994.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)

200E AREA					

BURIAL GROUND 218E10					
LOW-LEVEL NONINDUSTRIAL	9.072E+01	9.072E+01	.000E+00	.000E+00	.000E+00
LOW-LEVEL INDUSTRIAL	8.219E+03	8.219E+03	1.500E+01	9.310E+02	.000E+00
BURIAL GROUND 218E12B					
LOW-LEVEL NONINDUSTRIAL	5.657E+04	5.657E+04	2.428E+05	1.059E+00	9.700E-03
				AM-241	9.500E-03
				TH-232	2.000E-04
LOW-LEVEL INDUSTRIAL-OFFSITE	3.832E+04	3.832E+04	.000E+00	3.248E-03	3.665E-03
				AM-241	1.977E-04
				AM-242	1.353E-07
				AM-243	1.664E-05
				CM-242	8.883E-07
				CM-243	9.899E-09
				CM-244	3.860E-06
				NP-237	2.207E-05
				PU-238	1.346E-05
				PU-239	2.514E-03
				PU-240	6.866E-04
				PU-241	1.308E-04
				PU-242	7.920E-05
BURIAL GROUND 218EC9					
LOW-LEVEL NONINDUSTRIAL	7.582E+03	7.582E+03	.000E+00	1.000E-04	.000E+00
Total 200E	1.108E+05	1.108E+05	2.429E+05	9.321E+02	1.337E-02

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
and Nondecayed Curie Content through December 31, 1994.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
200W AREA					
BURIAL GROUND 218W2A					
LOW-LEVEL INDUSTRIAL-OFFSITE	2.296E+02	2.296E+02	.000E+00	.000E+00	.000E+00
LOW-LEVEL INDUSTRIAL	6.635E+03	6.635E+03	6.900E+05	3.837E+02	.000E+00
BURIAL GROUND 218W3A					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.474E+03	2.474E+03	8.730E+06	1.776E-01	6.827E+05
				AM-241	4.668E-02
				AM-243	2.207E-03
				CM-242	2.123E-06
				CM-244	6.000E-06
				H-2	2.025E+03
				LI-6	1.100E+04
				NP-237	1.516E+01
				PU-238	1.322E-03
				PU-239	7.310E-03
				PU-240	7.046E-04
				PU-241	1.854E-03
				PU-242	2.000E-03
				RA-226	9.474E-02
				TH-230	2.000E-06
				TH-232	3.901E+05
				U-233	2.890E-02
				U-234	2.043E-01
				U-235	2.132E+01
				U-236	1.932E-01
				U-238	2.796E+05
LOW-LEVEL NONINDUSTRIAL	8.683E+04	8.683E+04	3.897E+07	8.365E+01	1.993E+05
				AM-241	7.278E-01
				AM-243	5.000E-03
				CM-242	1.020E-06
				CM-243	1.000E-06
				CM-244	1.610E-04
				LI-6	7.610E+02
				NP-237	4.256E-04
				PU-238	3.712E-04
				PU-239	3.172E-02
				PU-240	8.693E-01
				PU-241	9.633E-05
				PU-242	8.120E-08
				RA-226	2.025E-06
				TH-228	1.619E-09
				TH-232	1.980E+05
				TH-234	5.672E-09
				U-233	1.767E+02
				U-234	4.330E-04
				U-235	3.890E-02
				U-236	2.380E+00
				U-238	3.766E+02
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE	9.097E+01	9.097E+01	3.791E+06	.000E+00	9.260E+04
				LI-6	4.600E+03
				TH-232	8.800E+04
LOW-LEVEL NONINDUSTRIAL CLASSIFIED	3.256E+00	3.256E+00	.000E+00	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	2.562E+01	2.562E+01	.000E+00	6.386E-01	.000E+00
LOW-LEVEL INDUSTRIAL-OFFSITE	1.067E+03	1.067E+03	1.301E+00	1.746E-02	3.905E+00
				AM-241	3.266E-06
				CF-252	3.730E-08
				PU-238	2.379E-03
				RA-226	3.489E-04

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
 and Nondecayed Curie Content through December 31, 1994.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
BURIAL GROUND 218W3A					
LOW-LEVEL INDUSTRIAL-OFFSITE					TH-232 3.902E+00
LOW-LEVEL INDUSTRIAL	5.295E+03	5.295E+03	3.266E+06	1.090E+01	5.102E-01
					CM-244 2.550E-05
					PU-238 5.102E-01
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	7.571E+02	7.571E+02	.000E+00	5.900E-04	1.159E+04
					AM-241 3.878E-03
					AM-242 8.800E-06
					AM-243 6.133E-04
					CF-252 4.840E-08
					CM-242 1.909E-05
					CM-243 1.908E-06
					CM-244 1.013E-04
					CM-245 5.816E-06
					CM-246 3.800E-09
					CM-248 7.272E-07
					NP-237 4.632E-01
					PU-238 3.603E-03
					PU-239 4.082E-02
					PU-240 6.635E-03
					PU-241 8.601E-03
					PU-242 4.454E-03
					RA-224 1.500E-13
					RA-226 2.568E-04
					TH-228 2.300E-01
					TH-230 5.007E-03
					TH-232 2.800E+03
					TH-234 2.917E-02
					U-232 3.502E-06
					U-233 4.011E-02
					U-234 4.072E+01
					U-235 4.018E+01
					U-236 4.200E-02
					U-238 8.705E+03
LOW-LEVEL NONINDUSTRIAL	2.004E+03	2.004E+03	3.030E+00	.000E+00	4.422E+04
					AM-241 2.668E-01
					AM-243 7.306E-05
					CF-252 2.300E-10
					CM-242 6.435E-15
					CM-243 1.580E-09
					CM-244 2.610E-07
					NP-237 2.304E+00
					PU-238 1.510E-01
					PU-239 4.620E+01
					PU-240 2.977E+00
					PU-241 9.135E-04
					PU-242 2.714E-04
					RA-226 4.000E-04
					TH-228 1.900E-03
					TH-230 4.690E-03
					TH-232 5.863E+01
					TH-234 1.544E-03
					U-233 1.050E-07
					U-234 2.833E+00
					U-235 3.229E+02
					U-236 1.572E+01
					U-238 4.376E+04
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE	1.109E+02	1.109E+02	.000E+00	1.158E-04	1.045E-06
					AM-241 1.004E-06

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
 and Nondecayed Curie Content through December 31, 1994.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE					CM-244 4.098E-08
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	6.300E-01	6.300E-01	.000E+00	4.725E-03	.000E+00
LOW-LEVEL INDUSTRIAL-OFFSITE	7.738E+03	7.738E+03	1.580E+06	1.165E+02	3.063E+04
					AM-241 1.015E+00
					NP-237 2.030E-02
					TH-232 3.062E+04
					U-233 1.000E+00
LOW-LEVEL INDUSTRIAL	1.402E+04	1.402E+04	2.499E+07	4.922E+00	2.540E-04
					AM-241 2.540E-04
LOW-LEVEL INDUSTRIAL (ASSAYED FROM TRANSURANIC)	3.570E+01	3.570E+01	.000E+00	7.705E-01	.000E+00
BURIAL GROUND 218W4B					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.848E+01	6.848E+01	9.150E+05	1.000E-02	1.500E+04
					LI-6 2.000E+03
					TH-232 1.300E+04
LOW-LEVEL NONINDUSTRIAL	6.247E+02	6.247E+02	1.440E+03	1.000E+01	.000E+00
LOW-LEVEL CAISSONS	1.337E+01	1.337E+01	5.000E-02	1.000E-03	.000E+00
BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.167E+03	2.167E+03	5.526E+05	1.221E+00	1.576E+06
					AM-241 1.528E-02
					AM-242 6.365E-10
					AM-243 1.229E-03
					CF-252 1.000E-07
					CM-242 1.115E-06
					CM-243 3.673E-11
					CM-244 3.537E-09
					NP-237 8.317E-01
					PU-238 5.236E-03
					PU-239 6.217E-02
					PU-240 3.642E-03
					PU-241 8.010E-04
					PU-242 5.476E-02
					RA-224 5.500E-08
					RA-226 1.546E-03
					TH-228 1.771E-06
					TH-230 1.173E-03
					TH-232 1.739E+04
					TH-234 1.426E-08
					U-232 4.700E-11
					U-233 1.096E-02
					U-234 2.737E-01
					U-235 9.549E+02
					U-238 1.557E+06
LOW-LEVEL NONINDUSTRIAL	5.721E+03	5.721E+03	1.164E+07	3.000E-01	3.809E+05
					AM-241 2.938E-02
					AM-243 6.842E-07
					CM-244 3.040E-06
					NP-237 1.086E-01
					PU-238 4.336E-02
					PU-239 3.113E+01
					PU-240 1.154E+00
					PU-241 1.311E-02
					PU-242 5.249E-02
					RA-224 1.913E-05
					RA-226 5.566E-04
					TH-228 4.440E-04
					TH-232 1.914E+04

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)

BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL					TH-234 8.021E-01 U-234 7.970E+00 U-235 1.115E+03 U-236 6.292E+01 U-238 3.606E+05
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE	1.731E+03	1.731E+03	2.400E+02	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	6.745E+01	6.745E+01	.000E+00	2.708E+01	7.005E+02 AM-241 6.201E-01 PU-238 1.769E-01 PU-239 6.563E+02 PU-240 3.990E+01 PU-241 3.360E+00 PU-242 1.330E-01
LOW-LEVEL INDUSTRIAL	8.328E-01	8.328E-01	1.302E+00	.000E+00	6.763E-03 AM-241 1.764E-05 PU-238 2.052E-06 PU-239 6.361E-03 PU-240 3.530E-04 PU-241 2.810E-05 PU-242 1.211E-06
BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	3.682E+03	3.682E+03	1.963E+05	6.002E+00	1.799E+06 AM-241 7.240E-04 CF-252 6.441E-06 NP-237 1.509E-03 PU-238 2.337E-04 PU-239 1.484E-01 PU-240 4.451E-04 PU-241 1.917E-05 RA-226 2.425E-04 TH-228 2.557E-06 TH-230 3.000E-05 TH-232 1.795E+06 U-232 2.300E-07 U-233 1.005E-02 U-234 5.100E-01 U-235 5.256E+01 U-236 1.300E-01 U-238 4.429E+03
LOW-LEVEL NONINDUSTRIAL	1.378E+04	1.378E+04	1.029E+06	1.224E+00	1.506E+03 AM-241 3.396E-03 CM-244 4.960E-10 CM-245 1.600E-10 NP-237 1.300E+00 PU-238 4.742E-06 PU-239 3.193E-02 PU-240 5.095E-04 PU-241 4.819E-05 PU-242 1.830E-06 RA-226 2.011E-06 TH-228 4.139E-04 TH-232 1.492E+03 TH-234 1.110E-09 U-234 1.710E-04 U-235 5.560E+00 U-236 1.349E-03 U-238 6.153E+00

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	3.780E+00	3.780E+00	.000E+00	5.094E-02	.000E+00
LOW-LEVEL INDUSTRIAL-OFFSITE	9.952E+03	9.952E+03	1.003E+07	1.360E+02	1.927E+06
				AM-241	1.985E-02
				AM-243	1.766E-02
				CF-250	2.184E-05
				CF-251	9.506E-09
				CF-252	2.502E-02
				CM-242	4.300E-07
				CM-243	5.183E-08
				CM-244	2.041E-03
				CM-245	1.401E-07
				CM-246	9.730E-08
				CM-248	4.970E-03
				CM-250	1.848E-20
				NP-237	1.490E+00
				PU-238	7.310E+00
				PU-239	3.725E-01
				PU-240	8.479E-03
				PU-241	3.107E-04
				PU-242	9.155E-02
				RA-224	3.525E-03
				RA-226	2.915E+00
				TH-228	1.692E-01
				TH-230	9.200E+01
				TH-232	4.560E+05
				TH-234	5.042E-03
				U-232	8.017E-06
				U-233	7.145E-02
				U-234	1.536E+01
				U-235	1.057E+04
				U-236	1.170E+00
				U-238	1.460E+06
LOW-LEVEL INDUSTRIAL	1.966E+04	1.966E+04	1.526E+07	7.126E-01	1.168E+04
				AM-241	3.429E-01
				AM-243	6.704E-04
				CF-252	5.800E-06
				CM-242	4.876E-03
				CM-243	3.143E-05
				CM-244	3.111E-03
				CM-245	1.000E-05
				NP-237	1.476E+01
				PU-238	4.786E-02
				PU-239	6.070E-01
				PU-240	9.467E-02
				PU-241	1.146E-02
				PU-242	6.388E-04
				RA-226	6.616E-04
				TH-228	1.665E-02
				TH-230	1.896E-03
				TH-232	4.316E+03
				TH-234	1.377E-03
				U-232	1.501E-03
				U-233	9.504E-02
				U-234	6.562E-01
				U-235	6.676E+01
				U-236	4.163E+00
				U-238	7.272E+03

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
BURIAL GROUND 218W5					
LOW-LEVEL INDUSTRIAL (ASSAYED FROM TRANSURANIC)	8.326E+02	8.326E+02	.000E+00	2.405E+01	.000E+00
TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF)					
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	1.665E+00	1.665E+00	.000E+00	1.555E+00	5.474E+00
					AM-241 5.584E-01
					CM-243 7.410E-07
					CM-244 2.980E-04
					NP-237 9.250E-03
					PU-238 3.026E-02
					PU-239 4.132E+00
					PU-240 2.252E-01
					PU-241 4.983E-01
					PU-242 2.047E-02
CENTRAL WASTE COMPLEX 2401W BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.314E+00	1.314E+00	.000E+00	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL	3.844E+01	3.844E+01	.000E+00	.000E+00	.000E+00
CENTRAL WASTE COMPLEX 2402WB BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	8.772E+01	8.772E+01	5.280E+03	.000E+00	9.953E+03
					RA-224 3.306E-09
					RA-226 5.597E-06
					TH-228 5.543E-07
					TH-230 6.927E-04
					TH-232 6.212E+03
					TH-234 6.819E-08
					U-234 1.727E-01
					U-235 1.996E+01
					U-238 3.721E+03
LOW-LEVEL NONINDUSTRIAL	3.774E+01	3.774E+01	3.550E-02	5.065E-04	1.273E-01
					AM-241 1.591E-05
					NP-237 7.450E-02
					PU-238 2.461E-06
					PU-239 5.454E-03
					PU-240 3.291E-04
					PU-241 1.090E-04
					PU-242 7.616E-07
					U-234 3.928E-05
					U-235 1.774E-03
					U-238 4.506E-02
CENTRAL WASTE COMPLEX 2402WC BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.164E-01	4.164E-01	.000E+00	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL	3.531E+01	3.531E+01	5.663E+02	5.026E-04	3.793E+02
					AM-241 2.970E-05
					CM-242 1.179E-15
					CM-243 1.200E-10
					CM-244 6.010E-10
					NP-237 4.920E-01
					PU-238 2.300E-06
					PU-239 8.889E-03
					PU-240 4.704E-04
					PU-241 8.579E-05
					PU-242 9.072E-08
					RA-226 5.500E-09
					TH-230 2.900E-07
					U-232 5.700E-11
					U-234 3.450E-02
					U-235 3.482E+00
					U-236 2.690E-01
					U-238 3.750E+02
CENTRAL WASTE COMPLEX 2402WD BUILDING					

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2402WD BUILDING LOW-LEVEL NONINDUSTRIAL	1.115E+02	1.115E+02	1.213E+04	1.000E-06	1.000E-06 AM-241 1.000E-06
CENTRAL WASTE COMPLEX 2402WE BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.427E+02	2.427E+02	3.206E+06	.000E+00	1.000E+01 TH-232 1.000E+01
LOW-LEVEL NONINDUSTRIAL	1.674E+02	1.674E+02	1.401E+04	3.461E-03	2.100E-12 TH-234 2.100E-12
CENTRAL WASTE COMPLEX 2402WG BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	7.401E+00	7.401E+00	.000E+00	.000E+00	6.961E-02 CM-242 6.600E-19 PU-238 3.310E-08 PU-241 5.170E-09 RA-224 4.300E-09 TH-232 6.900E-02 U-234 7.700E-06 U-235 6.000E-04
LOW-LEVEL NONINDUSTRIAL	1.095E+02	1.095E+02	3.754E+01	.000E+00	3.677E+00 AM-241 4.104E-04 CM-242 5.500E-06 PU-238 2.472E-05 PU-239 1.116E-02 PU-240 1.103E-03 PU-241 3.919E-05 PU-242 2.292E-06 RA-224 6.530E-04 TH-228 7.950E-07 TH-234 4.300E-09 U-232 2.950E-05 U-233 3.300E+00 U-234 2.564E-02 U-235 2.981E-03 U-236 1.420E-04 U-238 3.347E-01
LOW-LEVEL INDUSTRIAL	6.246E-01	6.246E-01	1.700E-03	.000E+00	1.009E-01 AM-241 7.900E-06 CM-242 4.620E-16 PU-238 2.850E-05 PU-239 7.700E-04 PU-240 7.400E-06 PU-241 1.100E-08 U-234 9.000E-06 U-235 9.200E-04 U-236 7.100E-05 U-238 9.908E-02
CENTRAL WASTE COMPLEX 2402WH BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	8.328E-01	8.328E-01	4.400E-01	.000E+00	1.094E+00 CM-242 2.800E-22 CM-248 2.424E-05 PU-238 2.900E-09 PU-241 2.300E-08 TH-232 1.091E+00 U-238 2.999E-03
LOW-LEVEL NONINDUSTRIAL	9.882E+01	9.882E+01	1.020E-01	9.087E-02	5.528E+00 AM-241 2.914E-06 CM-242 5.510E-16 NP-237 5.700E-02 PU-238 4.838E-06 PU-239 1.624E-02 PU-240 9.913E-04

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2402WH BUILDING LOW-LEVEL NONINDUSTRIAL					PU-241 9.602E-05 PU-242 4.973E-08 TH-234 8.620E-17 U-234 5.000E-04 U-235 5.100E-02 U-236 1.170E-02 U-238 5.390E+00
CENTRAL WASTE COMPLEX 2402WI BUILDING LOW-LEVEL NONINDUSTRIAL	2.720E+01	2.720E+01	4.138E+04	.000E+00	1.266E-08 CM-242 5.310E-16 PU-239 2.000E-11 PU-241 1.264E-08
CENTRAL WASTE COMPLEX 2402WJ BUILDING LOW-LEVEL NONINDUSTRIAL	6.258E+01	6.258E+01	4.021E+04	.000E+00	.000E+00
CENTRAL WASTE COMPLEX 2402WK BUILDING LOW-LEVEL NONINDUSTRIAL	1.907E+02	1.907E+02	5.715E+04	.000E+00	3.617E+01 U-235 3.914E-02 U-238 3.613E+01
CENTRAL WASTE COMPLEX 2402WL BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.082E+01	2.082E+01	.000E+00	.000E+00	3.200E-05 AM-241 3.200E-05
LOW-LEVEL NONINDUSTRIAL	5.810E+01	5.810E+01	3.227E-01	7.570E-01	6.441E+00 AM-241 1.112E-05 CM-242 3.926E-12 CM-243 1.803E-13 CM-244 2.000E-12 NP-237 5.701E-06 PU-238 1.089E-07 PU-239 7.606E-05 PU-240 1.523E-05 PU-241 1.322E-05 PU-242 9.648E-09 RA-226 1.451E-06 TH-234 2.020E-15 U-234 1.023E-03 U-235 6.165E-02 U-236 3.000E-03 U-238 6.375E+00
CENTRAL WASTE COMPLEX 2403WA BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.503E+02	1.503E+02	3.791E+02	.000E+00	1.229E+03 AM-241 1.880E-02 AM-243 2.720E-03 CM-242 5.500E-09 NP-237 2.440E+00 PU-238 1.679E-05 PU-239 5.600E-05 PU-240 2.533E-05 PU-241 5.957E-05 RA-224 2.500E-07 RA-226 1.146E-02 TH-228 1.403E-07 TH-232 4.959E+02 TH-234 2.900E-10 U-232 3.500E-08 U-233 1.711E-04 U-234 5.000E-02 U-235 5.270E+00 U-238 7.256E+02
LOW-LEVEL NONINDUSTRIAL	1.688E+03	1.688E+03	1.511E+06	5.027E-03	3.634E+00

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2403WA BUILDING LOW-LEVEL NONINDUSTRIAL					AM-241 1.809E-03 AM-243 1.800E-05 CM-242 1.741E-12 CM-243 2.506E-10 CM-244 2.792E-09 NP-237 2.685E+00 PU-238 1.575E-05 PU-239 5.509E-02 PU-240 3.086E-03 PU-241 4.183E-04 PU-242 4.652E-06 TH-228 4.300E-09 TH-232 9.200E-06 TH-234 1.030E-06 U-234 7.425E-04 U-235 3.090E-02 U-236 1.420E-04 U-238 8.564E-01
CENTRAL WASTE COMPLEX 2403WB BUILDING LOW-LEVEL NONINDUSTRIAL	1.616E+03	1.616E+03	1.394E+04	.000E+00	1.701E+00 AM-241 1.548E-04 PU-238 4.772E-04 PU-239 1.594E+00 PU-240 9.761E-02 PU-241 9.128E-03 PU-242 1.680E-07
CENTRAL WASTE COMPLEX 2403WC BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.122E+02	2.122E+02	.000E+00	.000E+00	1.089E+03 AM-241 5.193E-05 AM-243 2.676E-04 CM-244 2.500E-09 CM-245 5.820E-08 NP-237 6.657E-02 PU-238 9.447E-08 PU-239 2.229E-02 PU-241 5.000E-08 RA-224 1.025E-07 RA-226 8.305E-05 TH-228 1.064E-06 TH-232 2.536E+02 TH-234 4.200E-10 U-232 2.457E-06 U-233 9.369E-02 U-234 2.106E-03 U-235 5.400E-01 U-238 8.345E+02
LOW-LEVEL NONINDUSTRIAL	1.158E+03	1.158E+03	2.110E+03	1.769E-02	2.445E+04 AM-241 2.632E-02 AM-243 7.900E-04 CM-242 3.671E-11 CM-243 6.521E-09 CM-244 3.737E-08 NP-237 9.467E+00 PU-238 4.472E-04 PU-239 1.215E+00 PU-240 6.617E-02 PU-241 8.247E-03 PU-242 4.125E-05 RA-224 9.000E-04

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2403WC BUILDING LOW-LEVEL NONINDUSTRIAL					RA-226 8.039E-04 TH-228 5.014E-04 TH-230 6.235E-05 TH-232 1.572E+04 TH-234 1.580E-10 U-232 4.670E-12 U-233 2.100E-02 U-234 2.654E-01 U-235 4.440E+01 U-236 2.233E+00 U-238 8.678E+03
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	2.100E-01	2.100E-01	.000E+00	.000E+00	.000E+00
CENTRAL WASTE COMPLEX 2403WD BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	8.400E+01	8.400E+01	4.454E+01	.000E+00	2.087E-01
					AM-241 2.920E-06 AM-242 4.070E-09 AM-243 2.050E-07 CM-242 8.700E-12 CM-244 1.400E-09 PU-238 9.060E-08 PU-239 1.390E-03 PU-240 4.270E-05 PU-241 4.970E-06 RA-224 9.900E-10 TH-228 1.200E-12 TH-232 8.900E-04 U-233 1.200E-06 U-234 6.000E-07 U-235 1.380E-03 U-236 1.850E-05 U-238 2.050E-01
LOW-LEVEL NONINDUSTRIAL	6.327E+02	6.327E+02	9.541E+04	.000E+00	2.315E+02
					AM-241 4.420E-03 CM-242 2.115E-09 CM-243 3.120E-07 CM-244 3.485E-06 NP-237 6.580E+00 PU-238 2.309E-04 PU-239 1.122E+00 PU-240 4.367E-02 PU-241 4.756E-01 PU-242 2.458E-03 U-234 1.400E-05 U-235 1.953E-01 U-236 1.400E-03 U-238 2.230E+02
2706T LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.041E+00	1.041E+00	.000E+00	.000E+00	4.738E+00
					AM-241 5.555E-06 CM-243 5.000E-10 CM-244 9.900E-09 NP-237 8.581E-03 PU-238 9.973E-07 PU-239 1.051E-03 TH-232 2.284E-01 U-233 3.574E-04 U-238 4.499E+00
LOW-LEVEL NONINDUSTRIAL	1.340E+02	1.340E+02	.000E+00	.000E+00	9.263E-04

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
2706T					
LOW-LEVEL NONINDUSTRIAL					AM-241 8.368E-08 PU-238 2.593E-07 PU-239 8.680E-04 PU-240 5.321E-05 PU-241 4.796E-06
ALKALINE METAL WASTE STORAGE UNIT 2					
LOW-LEVEL NONINDUSTRIAL	3.331E+00	3.331E+00	.000E+00	.000E+00	8.968E-06 AM-241 1.010E-08 PU-238 2.620E-09 PU-239 8.400E-06 PU-240 5.120E-07 PU-241 4.160E-08 PU-242 1.760E-09
ALKALINE METAL WASTE STORAGE UNIT 4					
LOW-LEVEL NONINDUSTRIAL	5.129E+00	5.129E+00	.000E+00	.000E+00	.000E+00
INVENTORY NOT YET VERIFIED BY SWO					
LOW-LEVEL NONINDUSTRIAL	4.100E-01	4.100E-01	2.400E+01	.000E+00	.000E+00
FLAMMABLE STORAGE MODULE 1					
LOW-LEVEL NONINDUSTRIAL	3.358E+00	3.358E+00	2.115E-04	.000E+00	9.448E-08 AM-241 1.640E-09 PU-238 4.110E-11 PU-239 9.280E-08
FLAMMABLE STORAGE MODULE 2					
LOW-LEVEL NONINDUSTRIAL	1.851E+00	1.851E+00	1.572E-01	.000E+00	1.095E-01 AM-241 2.288E-06 CM-242 9.240E-16 PU-238 1.994E-08 PU-239 5.819E-05 PU-241 5.090E-08 TH-234 2.210E-08 U-234 1.600E-04 U-235 9.910E-02 U-238 1.020E-02
FLAMMABLE STORAGE MODULE 3					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.290E+00	2.290E+00	.000E+00	.000E+00	1.472E-02 AM-241 8.370E-06 AM-243 5.800E-06 CM-244 5.800E-09 CM-245 6.800E-06 CM-246 3.800E-06 NP-237 9.885E-03 PU-238 1.580E-06 PU-239 2.738E-04 PU-240 6.700E-06 PU-242 6.500E-07 TH-230 2.400E-05 U-232 5.400E-08 U-233 3.400E-03 U-234 1.100E-03
LOW-LEVEL NONINDUSTRIAL	4.765E+00	4.765E+00	.000E+00	.000E+00	.000E+00
FLAMMABLE STORAGE MODULE 4					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.874E+00	1.874E+00	.000E+00	.000E+00	1.071E+02 TH-232 7.400E-01 U-238 1.064E+02
LOW-LEVEL NONINDUSTRIAL	2.000E-01	2.000E-01	8.644E-04	.000E+00	8.581E-07 AM-241 1.040E-07 PU-238 8.430E-11 PU-239 7.540E-07
LOW-LEVEL INDUSTRIAL	2.082E-01	2.082E-01	.000E+00	.000E+00	4.195E-04

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
FLAMMABLE STORAGE MODULE 4					
LOW-LEVEL INDUSTRIAL					AM-241 5.450E-05 PU-239 1.300E-05 U-238 3.520E-04
FLAMMABLE STORAGE MODULE 5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	3.952E+00	3.952E+00	.000E+00	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL	6.164E-01	6.164E-01	1.502E-02	.000E+00	1.096E-05 AM-241 4.580E-07 PU-238 2.030E-09 PU-239 1.050E-05
FLAMMABLE STORAGE MODULE 6					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.249E+00	1.249E+00	.000E+00	.000E+00	7.464E-03 AM-241 4.638E-06 AM-243 3.539E-06 CM-244 3.100E-09 CM-245 3.746E-06 CM-246 2.116E-06 NP-237 4.903E-03 PU-238 7.936E-07 PU-239 5.020E-04 PU-240 3.380E-06 PU-242 1.450E-06 TH-230 9.300E-06 U-232 2.937E-08 U-233 1.480E-03 U-234 5.503E-04
FLAMMABLE STORAGE MODULE 7					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.664E+00	1.664E+00	.000E+00	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL	3.747E+00	3.747E+00	1.035E-01	4.517E-05	1.309E-02 AM-241 6.230E-05 AM-243 1.060E-03 CM-244 2.770E-09 NP-237 6.630E-03 PU-238 1.049E-08 PU-239 5.338E-03 PU-240 1.144E-06 PU-241 6.031E-08 PU-242 1.680E-09
FLAMMABLE STORAGE MODULE 10					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.849E+00	1.849E+00	.000E+00	.000E+00	2.180E-01 U-232 9.100E-10 U-238 2.180E-01
FLAMMABLE STORAGE MODULE 12					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.997E+00	4.997E+00	.000E+00	.000E+00	2.383E-03 AM-241 2.500E-06 NP-237 6.390E-05 PU-238 1.070E-06 PU-239 8.384E-04 U-233 1.477E-03
FLAMMABLE STORAGE MODULE 13					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.667E+00	1.667E+00	.000E+00	.000E+00	1.782E+00 AM-241 4.180E-07 AM-243 2.720E-06 CM-245 3.300E-08 CM-246 1.880E-08 NP-237 3.466E-04 PU-238 8.500E-08 PU-239 9.280E-07 PU-240 2.560E-07 PU-242 5.600E-07

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 and Nondecayed Curie Content through December 31, 1994.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
FLAMMABLE STORAGE MODULE 13 LOW-LEVEL NONINDUSTRIAL-OFFSITE					U-232 2.700E-10 U-233 2.622E-05 U-234 3.988E-05 U-238 1.782E+00
LOW-LEVEL NONINDUSTRIAL	2.086E+00	2.086E+00	1.310E-03	4.260E-04	5.705E-02 AM-241 1.047E-06 AM-243 1.930E-06 CM-242 3.650E-15 NP-237 5.700E-02 PU-239 4.958E-05 PU-240 2.040E-07 PU-241 3.399E-08
FLAMMABLE STORAGE MODULE 14 LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.498E+00	2.498E+00	7.140E-02	.000E+00	5.840E-03 AM-241 3.954E-06 AM-243 9.300E-07 CM-245 1.100E-08 CM-246 6.400E-09 NP-237 4.908E-03 PU-238 8.010E-07 PU-239 1.106E-05 PU-240 3.118E-06 U-232 9.200E-11 U-233 3.606E-04 U-234 5.509E-04
LOW-LEVEL NONINDUSTRIAL	5.054E+00	5.054E+00	8.507E-02	6.566E-04	3.942E-03 AM-241 1.409E-06 AM-243 3.070E-06 CM-242 6.920E-16 CM-243 9.530E-10 CM-244 6.070E-10 NP-237 3.760E-03 PU-238 1.380E-04 PU-239 3.624E-05 PU-240 7.419E-07 PU-241 1.029E-07 RA-226 8.610E-07 TH-234 2.020E-06
FLAMMABLE STORAGE MODULE 15 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.457E+00	1.457E+00	.000E+00	.000E+00	1.273E-03 AM-241 3.700E-07 AM-243 2.974E-06 CM-244 2.900E-09 CM-245 3.486E-06 CM-246 1.948E-06 PU-238 1.400E-11 PU-239 2.509E-04 PU-240 2.500E-07 PU-242 6.500E-07 TH-230 1.200E-05 U-232 2.769E-08 U-233 1.000E-03
LOW-LEVEL NONINDUSTRIAL	2.093E+00	2.093E+00	4.054E-06	.000E+00	4.169E+00 AM-241 4.237E-07 PU-238 6.499E-08 PU-239 2.038E-04 PU-240 2.213E-05 PU-241 8.983E-07 PU-242 3.887E-08

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 and Nondecayed Curie Content through December 31, 1994.

BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
FLAMMABLE STORAGE MODULE 15					
LOW-LEVEL NONINDUSTRIAL					U-234 3.138E-04 U-235 3.949E-02 U-236 2.071E-03 U-238 4.127E+00
FLAMMABLE STORAGE MODULE 16					
LOW-LEVEL NONINDUSTRIAL	5.509E+00	5.509E+00	1.200E-01	4.100E-05	2.527E-04 AM-241 2.527E-04 PU-238 8.823E-13 PU-239 7.882E-09
FLAMMABLE STORAGE MODULE 17					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.246E-01	6.246E-01	.000E+00	.000E+00	3.820E+01 U-238 3.820E+01
LOW-LEVEL NONINDUSTRIAL	4.209E+00	4.209E+00	4.074E-07	1.014E-02	7.308E-05 AM-241 7.300E-05 PU-238 8.200E-08 PU-239 3.550E-10
FLAMMABLE STORAGE MODULE 18					
LOW-LEVEL NONINDUSTRIAL	6.316E+00	6.316E+00	.000E+00	2.820E-03	1.312E-05 AM-241 5.116E-08 AM-243 1.307E-05
FLAMMABLE STORAGE MODULE 19					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.456E+00	1.456E+00	2.086E-01	.000E+00	4.574E-03 AM-241 3.377E-06 PU-238 3.502E-06 PU-239 1.665E-03 RA-226 8.783E-06 U-233 2.894E-03
LOW-LEVEL NONINDUSTRIAL	8.264E-01	8.264E-01	2.979E-05	.000E+00	4.708E-05 AM-241 2.077E-08 AM-243 7.390E-07 PU-238 3.687E-10 PU-239 1.230E-06 PU-240 7.320E-08 PU-241 6.720E-09 U-234 4.500E-08 U-235 1.970E-06 U-238 4.300E-05
FLAMMABLE STORAGE MODULE 20					
LOW-LEVEL NONINDUSTRIAL	3.243E+00	3.243E+00	3.037E-03	.000E+00	2.085E-02 AM-241 5.261E-06 AM-243 8.804E-05 CM-242 2.660E-17 CM-243 6.800E-08 NP-237 1.610E-03 PU-238 9.818E-08 PU-239 2.863E-04 PU-240 1.629E-05 PU-241 1.307E-06 PU-242 5.587E-08 RA-226 1.290E-07 U-234 2.804E-04 U-235 6.623E-04 U-238 1.789E-02
Total 200W	1.927E+05	1.927E+05	1.266E+08	8.104E+02	6.810E+06
TOTAL 200 AREAS	3.035E+05	3.035E+05	1.269E+08	1.742E+03	6.810E+06

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 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
200E AREA					
BURIAL GROUND 218E10					
LOW-LEVEL NONINDUSTRIAL	1.912E+03	5.870E+02	5.223E-03	3.793E+02	.000E+00
LOW-LEVEL INDUSTRIAL	4.515E+06	9.982E+05	9.944E+03	1.176E+06	3.800E+03
				CO-60	3.800E+03
				BA137	4.423E+01
				C-14	4.560E+01
				CO-58	4.560E+01
				CO-60	3.055E+03
				CS137	4.696E+01
				EU152	4.560E+01
				EU154	3.876E+02
				EU155	3.876E+02
				FE-59	1.824E+02
				MN-54	3.192E+02
BURIAL GROUND 218E12B					
LOW-LEVEL NONINDUSTRIAL	1.771E+05	3.059E+04	4.817E+02	3.086E+04	4.805E+04
				BE-7	1.300E-09
				C-14	3.500E-10
				CE-141	4.000E-01
				CE-144	3.477E+01
				CO-60	4.801E+04
				CS-134	9.923E-02
				H-3	2.443E-03
				I-129	1.980E-02
				K-40	9.054E-03
				PM-147	3.004E+00
				SB-125	1.100E-06
				SM-151	4.241E-01
				ZR-95	1.100E-05
				BA137	1.166E-02
				C-14	1.202E-02
				CO-58	1.202E-02
				CO-60	8.054E-01
				CS137	1.238E-02
				EU152	1.202E-02
				EU154	1.022E-01
				EU155	1.022E-01
				FE-59	4.808E-02
				MN-54	8.415E-02
LOW-LEVEL INDUSTRIAL-OFFSITE	2.372E+06	4.394E+00	8.890E+00	4.671E+00	2.372E+06
				BE-10	1.278E-06
				C-14	9.742E+01
				CL-36	5.556E-03
				CO-58	1.016E+04
				CO-60	9.326E+05
				CR-51	3.614E+02
				CS-134	7.003E-03
				FE-55	6.574E+05
				FE-59	7.144E+01
				H-3	1.124E+03
				HF-181	2.320E+00
				I-129	2.941E-03
				MN-54	1.117E+04
				MO-93	6.900E-02
				NB-93M	5.611E-01
				NB-94	2.036E+00
				NB-95	1.076E+01
				NI-59	5.119E+03
				NI-63	7.538E+05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

BURIAL GROUND 218E12B					
LOW-LEVEL INDUSTRIAL-OFFSITE					SB-125 1.264E+01 SE-79 3.124E-05 SN-119 3.020E-06 TC-99 8.076E-01 TE-125 1.314E+01 ZN-65 3.316E-01 ZR-93 5.613E-01 ZR-95 3.940E+00
BURIAL GROUND 218EC9					
LOW-LEVEL NONINDUSTRIAL	4.348E+01	1.318E+01	1.326E-01	7.974E+00	1.100E-06 EU-154 1.100E-06
Total 200E	7.066E+06	1.029E+06	1.044E+04	1.207E+06	2.424E+06

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 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
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200W AREA					

BURIAL GROUND 218W2A					
LOW-LEVEL INDUSTRIAL-OFFSITE	4.184E+01	8.321E-01	1.792E+00	8.887E-01	.000E+00
LOW-LEVEL INDUSTRIAL	1.223E+04	5.010E+02	5.776E+02	5.418E+02	3.400E+00
				CO-60	3.400E+00
BURIAL GROUND 218W3A					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	8.011E+05	4.107E+04	1.319E+04	2.126E+05	5.073E+04
				AG-110	3.069E+00
				BA-133	1.300E-04
				BE-10	1.320E-10
				BE-7	2.290E-04
				C-14	1.311E-01
				CA-45	1.000E-04
				CD-109	1.800E-06
				CD-113	3.611E-05
				CE-144	9.417E+02
				CL-36	5.300E-08
				CO-57	1.100E-03
				CO-58	2.532E+01
				CO-60	3.892E+02
				CR-51	1.410E-03
				CS-134	1.727E+04
				CS-135	1.102E-06
				EU-152	1.097E+00
				EU-154	1.549E-01
				EU-155	4.998E-03
				FE-55	1.696E+00
				FE-59	2.312E-01
				GD-152	3.390E-03
				GD-154	2.310E-03
				GE-68	2.100E-05
				H-3	3.024E+04
				I-125	1.410E-02
				I-129	1.438E-02
				I-131	3.710E-04
				KR-85	1.599E-01
				MN-54	4.328E+00
				NA-22	2.994E+00
				NB-93M	7.430E-05
				NB-94	2.810E-05
				NI-59	5.783E-04
				NI-60	2.855E-01
				NI-63	3.826E+00
				P-32	4.705E-02
				PM-147	8.809E-01
				S-35	4.195E-02
				SB-125	1.493E+03
				SB-126	3.993E+00
				SC-46	1.200E-04
				SE-75	3.000E-05
				SE-79	1.116E-04
				SM-151	9.980E-04
				SN-121	2.867E-07
				SN-126	1.469E-06
				SR-85	3.000E-05
				TC-99	2.074E-01
				TE-125	3.394E+02
				Y-88	1.400E+00
				ZN-65	2.131E-03
				ZR-93	1.828E-05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3A					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					ZR-95 2.700E-06
LOW-LEVEL NONINDUSTRIAL	7.871E+05	4.589E+04	1.383E+03	9.698E+04	4.574E+05
					BE-7 7.250E-07
					C-14 9.063E-03
					CD-109 1.000E-05
					CE-141 1.746E+02
					CE-144 3.501E+03
					CL-36 1.000E-04
					CO-58 4.200E-05
					CO-60 4.657E+04
					CR-51 5.554E-03
					CS-134 1.224E-02
					EU-152 1.832E-02
					EU-154 2.214E-02
					EU-155 7.018E-04
					FE-55 1.830E-03
					FE-59 1.017E-01
					H-3 4.071E+05
					I-125 1.001E-03
					I-129 5.000E-06
					I-131 1.000E-03
					K-40 1.244E-04
					KR-85 2.000E-03
					MN-54 9.081E-03
					NA-22 1.000E-05
					NB-94 8.470E-05
					NI-60 1.188E-02
					NI-63 1.980E-03
					P-32 5.000E-05
					PM-147 1.281E-03
					RE-187 2.000E-04
					S-35 4.010E-04
					SB-122 3.000E-07
					SB-125 9.921E-03
					SE-75 5.600E-05
					SM-147 2.000E-04
					SR-85 2.852E-03
					TA-182 2.250E-04
					TC-99 2.489E-03
					TE-125 2.350E-03
					TM-170 2.000E-04
					V-49 4.000E-08
					Y-90 2.000E-04
					ZN-65 3.132E-06
					BA137 2.506E+02
					C-14 2.583E+02
					CO-58 2.583E+02
					CO-60 1.731E+04
					CS137 2.661E+02
					EU152 2.583E+02
					EU154 2.196E+03
					EU155 2.196E+03
					FE-59 1.033E+03
					MN-54 1.808E+03
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE	1.667E+01	3.315E-01	7.139E-01	3.540E-01	.000E+00
LOW-LEVEL NONINDUSTRIAL CLASSIFIED	5.000E+00	.000E+00	.000E+00	5.150E-02	.000E+00
					BA137 4.850E-02
					C-14 5.000E-02
					CO-58 5.000E-02

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

BURIAL GROUND 218W3A					
LOW-LEVEL NONINDUSTRIAL CLASSIFIED					CO-60 3.350E+00 CS137 5.150E-02 EU152 5.000E-02 EU154 4.250E-01 EU155 4.250E-01 FE-59 2.000E-01 MN-54 3.500E-01 .000E+00
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	6.100E+00	8.056E-01	2.294E-01	8.635E-01	
LOW-LEVEL INDUSTRIAL-OFFSITE	3.379E+02	4.868E+00	5.798E-01	5.224E+00	3.048E+02
					AG-108 9.100E-06 AG-110 3.400E-06 BA-133 2.745E-05 BE-10 5.600E-10 BE-7 1.745E-01 BI-207 2.696E-03 C-14 3.710E-04 CD-109 4.980E-04 CE-144 7.880E-01 CL-36 1.002E-04 CO-57 2.190E-04 CO-60 3.017E+00 CR-51 3.000E-03 CS-134 1.461E+00 EU-152 3.964E-01 EU-154 2.809E-01 EU-155 2.090E-04 FE-55 7.568E-03 FE-59 8.801E-06 GE-68 2.397E-02 H-3 2.526E+02 I-125 4.000E-07 I-129 5.200E-07 K-40 7.490E-08 KR-85 3.580E-01 MN-54 1.944E-02 NA-22 3.586E+00 NB-94 1.000E-04 NI-59 3.000E-04 NI-63 5.000E-02 PM-147 2.134E+00 PR-144 1.240E-05 RB-86 5.017E-03 S-35 3.000E-08 SI-31 1.500E-05 TA-182 1.040E-03 TC-99 2.400E-04 TL-204 5.000E-10 Y-88 1.000E-06 ZN-65 3.982E+01
LOW-LEVEL INDUSTRIAL	6.906E+03	6.759E+02	5.047E+00	1.452E+03	6.523E+00
					C-14 3.000E-22 CE-144 1.000E-12 CO-60 4.332E+00 CS-134 4.000E-02 EU-152 8.230E-02 EU-154 1.370E-01 FE-55 1.300E-09 H-3 1.890E+00 MN-54 1.300E-09

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 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
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BURIAL GROUND 218W3A					
LOW-LEVEL INDUSTRIAL					NA-22 5.000E-07 NI-60 4.570E-04 PM-147 6.000E-13 SB-125 3.350E-02 SM-151 2.000E-13 TE-125 7.310E-03 BA137 2.405E+01 C-14 2.480E+01 CO-58 2.480E+01 CO-60 1.661E+03 CS137 2.554E+01 EU152 2.480E+01 EU154 2.108E+02 EU155 2.108E+02 FE-59 9.919E+01 MN-54 1.736E+02
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.003E+04	1.583E+00	1.943E+00	1.664E+00	3.968E+04
					AC-228 1.288E-05 AG-108 2.700E-05 AG-110 2.500E-07 BA-133 4.022E-06 BE-10 4.600E-11 BE-7 7.727E-05 BI-207 1.000E-03 BI-214 2.325E-05 C-14 1.003E+01 CA-45 1.620E-03 CD-109 4.361E-05 CD-113 1.260E-05 CE-144 3.500E-02 CL-36 1.840E-08 CO-56 6.200E-05 CO-57 6.270E-05 CO-58 1.316E+02 CO-60 8.903E+03 CR-51 7.664E-03 CS-134 4.305E-02 CS-135 3.800E-07 ES-254 6.300E-09 EU-152 1.770E-02 EU-153 1.000E-09 EU-154 1.529E-02 EU-155 2.922E-03 FE-55 7.405E+03 FE-59 3.239E-02 GE-68 1.121E-03 H-3 8.026E+03 HF-175 1.000E-03 HF-181 1.065E-02 HG-203 5.000E-09 I-125 3.351E-02 I-129 1.734E-06 I-131 2.030E-06 K-40 1.293E-04 KR-85 1.500E-02 MN-54 8.039E+01 MO-93 5.600E-02 NA-22 3.161E-02 NB-93M 1.326E-03

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 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					NB-94 5.006E-01 NB-95 6.701E+02 NI-59 1.200E+02 NI-63 1.400E+04 P-32 9.287E-02 PA-231 1.729E-04 PB-214 3.350E-06 PM-147 1.025E+00 PO-210 3.249E-04 RA-228 8.300E-12 RU-103 1.000E-06 S-35 1.543E-02 SB-125 1.331E-02 SB-126 7.200E-08 SC-46 4.010E-03 SE-75 7.400E-07 SE-79 4.812E-05 SM-151 3.510E-04 SN-121 1.600E+01 SN-126 5.100E-07 SR-85 1.370E-03 TA-182 5.151E-03 TB-162 1.050E-06 TC-99 1.306E-02 TE-125 4.300E-04 TL-208 6.410E-06 ZN-65 5.952E-02 ZR-93 2.000E+00 ZR-95 3.100E+02
LOW-LEVEL NONINDUSTRIAL	7.267E+04	1.260E+04	5.171E+02	1.799E+04	1.142E+04
					BA-133 1.140E-09 BI-214 1.095E-05 C-14 6.406E-04 CA-45 1.000E-06 CD-109 1.200E-08 CE-144 1.941E-03 CO-57 1.003E-06 CO-58 7.709E-03 CO-60 1.828E+03 CR-51 4.523E-10 CS-134 1.843E+02 EU-152 1.316E+03 EU-154 2.032E+03 EU-155 4.860E+02 FE-55 1.600E+02 FE-59 1.000E+02 H-3 3.004E+03 I-129 1.000E-07 K-40 8.381E-05 MN-54 1.843E+02 MO-93 2.090E-10 NA-22 5.859E-04 NB-93M 6.049E-08 NB-94 1.709E-02 NB-95 5.340E-04 NI-59 3.221E-09 NI-60 1.798E+03 NI-63 3.280E+02 PB-212 1.284E-05 PB-214 1.289E-05

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL					PM-147 4.290E-03 S-35 2.000E-09 SB-125 1.445E+00 SR-85 1.002E-06 TA-182 1.331E-02 TC-99 9.680E-03 TE-125 4.000E-04 V-49 3.831E-09 Y-88 2.100E-10 ZN-65 9.522E-04 ZR-95 4.815E-04
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE	1.375E+05	1.618E-01	2.524E-01	1.258E-01	1.369E+05 C-14 1.982E+01 CO-58 2.600E+02 CO-60 4.600E+04 CR-51 4.680E-07 FE-55 1.600E+04 FE-59 7.680E-05 H-3 9.400E-01 HF-181 1.984E-05 I-129 6.160E-08 MN-54 1.660E+02 NB-94 5.603E-01 NB-95 1.420E+03 NI-59 4.000E+02 NI-63 4.800E+04 SB-125 9.000E+03 SE-79 6.160E-08 SN-119 1.280E+04 SN-123 1.080E+02 TA-182 1.240E+02 TC-99 1.542E-05 TE-125 1.920E+03 ZR-93 6.160E-07 ZR-95 6.600E+02
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	1.500E-03	2.376E-04	3.557E-05	2.549E-04	.000E+00
LOW-LEVEL INDUSTRIAL-OFFSITE	6.044E+04	3.673E+02	6.098E+02	1.136E+04	2.450E+04 C-14 3.208E-01 CE-144 1.065E-02 CO-58 4.600E-02 CO-60 3.127E+02 EU-152 2.738E-02 EU-154 1.300E-05 FE-55 2.700E+00 FE-59 5.000E-03 H-3 2.416E+04 KR-85 1.300E+01 MN-54 1.106E+01 NA-22 7.599E-01
LOW-LEVEL INDUSTRIAL	7.284E+03	1.026E+03	1.336E+02	1.087E+03	2.750E+02 C-14 3.000E-04 CE-144 1.125E-06 CO-60 2.274E+02 CR-51 1.000E-03 EU-154 1.590E-01 EU-155 6.500E-10 FE-59 3.507E+01 H-3 2.525E-09 MN-54 1.242E+01

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3AE					
LOW-LEVEL INDUSTRIAL					PM-147 5.323E-07 SM-151 4.228E-07 BA137 1.092E+01 C-14 1.126E+01 CO-58 1.126E+01 CO-60 7.544E+02 CS137 1.160E+01 EU152 1.126E+01 EU154 9.570E+01 EU155 9.570E+01 FE-59 4.504E+01 MN-54 7.882E+01
LOW-LEVEL INDUSTRIAL (ASSAYED FROM TRANSURANIC)	8.549E+00	1.188E+00	2.798E-01	1.273E+00	5.000E-02 CE-144 5.000E-02
BURIAL GROUND 218W4B					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	9.750E+02	2.188E-01	4.711E-01	2.337E-01	9.640E+02 H-3 9.640E+02
LOW-LEVEL NONINDUSTRIAL	3.077E+04	6.720E+03	5.493E+01	7.252E+03	.000E+00
LOW-LEVEL CAISSONS	3.071E+04	1.694E+03	2.773E+02	2.127E+03	1.928E+04 CO-60 1.925E+04 CR-51 1.000E-01 CS-134 3.000E-01 EU-154 2.200E-01 FE-59 2.046E+00 MN-54 3.623E+00 SB-125 2.000E-02 ZR-95 3.000E+01
					BA137 1.213E+00 C-14 1.250E+00 CO-58 1.250E+00 CO-60 8.375E+01 CS137 1.288E+00 EU152 1.250E+00 EU154 1.063E+01 EU155 1.063E+01 FE-59 5.000E+00 MN-54 8.750E+00
BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.186E+04	2.195E+00	4.234E+00	2.534E+00	4.176E+04 AG-110 2.700E-06 BA-133 1.000E-06 BE-10 5.700E-11 BE-7 4.084E-03 BI-207 1.000E-05 BI-212 2.700E-05 C-14 8.270E+00 CA-45 2.010E-03 CD-109 2.013E-04 CD-113 1.570E-05 CE-144 4.400E-02 CL-36 2.280E-08 CO-56 6.000E-06 CO-57 2.056E-05 CO-58 1.903E+03 CO-60 1.504E+04 CR-51 7.830E+02 CS-134 5.403E-02 CS-135 4.800E-07 EU-152 2.201E-02 EU-154 1.901E-02

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					EU-155 2.488E-03 FE-55 1.096E+04 FE-59 1.115E+01 H-3 3.096E+03 I-125 7.000E-06 I-129 1.007E-03 K-40 1.002E-07 KR-85 1.902E-02 MN-54 1.151E+02 MO-93 1.256E-03 NA-22 4.602E-04 NB-93M 3.226E-05 NB-94 1.743E-04 NI-59 7.560E+01 NI-60 9.100E-07 NI-63 9.764E+03 P-32 2.490E-02 PA-231 2.115E-06 PB-210 1.000E-08 PM-147 1.200E-01 PO-210 1.220E-05 RU-103 2.001E-06 S-35 1.964E-03 SB-125 2.122E-03 SB-126 9.000E-08 SC-46 4.170E-03 SE-79 9.456E-07 SM-151 4.300E-04 SN-121 1.250E-07 SN-126 6.400E-07 SR-82 2.000E-03 SR-85 2.200E-03 TA-182 9.000E-06 TC-99 2.010E-02 TE-125 5.200E-04 V-49 1.700E-01 Y-87 2.400E-03 Y-88 2.803E-01 ZN-65 1.456E-05 ZR-93 8.256E-06
LOW-LEVEL NONINDUSTRIAL	8.013E+04	5.609E+03	4.057E+02	4.541E+03	5.526E+04
					AC-228 2.344E-05 AG-110 1.000E-06 BA-133 3.030E-08 BA-140 1.000E-03 BI-212 8.064E-06 BI-214 1.751E-05 C-14 8.974E-04 CD-109 2.000E-09 CE-141 1.370E-02 CE-144 1.741E-01 CL-36 1.000E-05 CO-57 2.000E-09 CO-58 5.809E+03 CO-60 2.765E+04 CR-51 8.486E+03 CS-134 2.422E-03 EU-152 2.100E+00 EU-154 1.384E-01 EU-155 9.450E-02

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL					FE-55 1.070E-03 FE-59 5.835E+03 H-3 3.541E+00 I-125 1.000E-06 I-129 2.110E-08 K-40 9.910E-05 MN-54 7.481E+03 NA-22 1.900E-05 NB-94 3.871E-02 NB-95 2.470E-05 NI-60 2.285E-01 NI-63 2.010E-02 PB-210 1.000E-12 PB-212 7.471E-06 PB-214 2.473E-05 PM-147 5.581E-03 PO-210 1.000E-12 S-35 2.000E-07 SB-125 4.532E-05 SE-79 2.000E-07 SM-151 3.000E-09 SR-85 2.614E-05 TA-182 8.106E-01 TA-183 9.000E-01 TC-99 4.079E-02 TE-125 1.340E-06 TL-208 4.064E-06 Y-88 4.000E-09 ZN-65 6.845E-05 ZR-95 2.019E-05 BA137 1.161E+00 C-14 1.197E+00 CO-58 1.197E+00 CO-60 8.018E+01 CS137 1.233E+00 EU152 1.197E+00 EU154 1.017E+01 EU155 1.017E+01 FE-59 4.787E+00 MN-54 8.377E+00
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE	1.089E+06	1.898E+03	4.087E+03	2.027E+03	9.935E+05
					C-14 1.864E-01 CO-58 3.021E-02 CO-60 9.830E+05 FE-55 5.798E+00 FE-59 1.055E+04 H-3 7.830E-04 I-129 1.864E-06 MN-54 4.766E-01 NI-63 4.598E-01 TC-99 1.864E-06
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	1.601E-01	2.905E-02	2.038E-03	3.122E-02	.000E+00
LOW-LEVEL INDUSTRIAL	4.770E-02	4.095E-03	4.165E-06	1.888E-02	2.608E-03
					H-3 4.247E-06 PM-147 2.585E-03 TC-99 1.915E-05
BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.790E+03	1.189E+01	3.046E+00	4.672E+00	1.692E+03
					AC-228 4.830E-06

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					AG-110 5.463E-06 BA-133 1.004E-06 BE-7 1.023E-03 BI-214 1.700E-06 C-14 1.301E-01 CD-109 1.134E-04 CE-141 1.000E-03 CE-144 9.100E-02 CL-36 1.000E-03 CO-56 8.304E-05 CO-57 1.128E-03 CO-58 2.598E-03 CO-60 1.670E+03 CR-51 7.967E-03 CS-134 1.417E-01 EU-152 8.197E-02 EU-154 5.772E-02 EU-155 9.904E-04 FE-55 6.643E+00 FE-59 1.884E-04 GA-68 1.202E-05 GD-153 4.066E-04 GE-68 2.530E-04 H-3 1.159E+01 HG-203 2.000E-07 I-125 4.303E-03 I-129 1.000E-05 I-131 8.200E-04 K-40 3.360E-05 KR-85 9.862E-02 MN-54 3.234E-01 NA-22 7.506E-02 NB-95 6.236E-04 ND-147 2.400E-06 NI-60 3.721E-02 NI-63 2.964E+00 P-32 2.332E-03 PB-210 1.631E-05 PB-214 5.000E-07 PM-147 2.480E-01 PO-210 2.661E-07 RB-86 3.620E-03 RU-103 6.661E-04 S-35 1.899E-02 SB-124 1.580E-06 SB-125 1.078E-05 SC-46 9.228E-03 SE-75 2.108E-04 SN-113 5.164E-04 SR-82 1.000E-04 SR-85 1.548E-05 TC-99 1.387E-03 TL-208 3.100E-07 TM-170 1.000E-08 Y-88 1.161E-06 ZN-65 1.182E-02 ZR-95 3.000E-05
LOW-LEVEL NONINDUSTRIAL	9.517E+03	1.809E+03	1.532E+01	2.784E+03	2.522E+02
					BA-134 6.000E-09
					BE-7 2.477E-07

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 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL					C-14 4.125E+00 CD-109 3.500E-06 CE-144 1.564E-01 CO-57 6.000E-04 CO-58 1.048E-01 CO-60 9.537E+01 CS-134 1.117E-01 EU-152 1.420E-01 EU-154 1.230E+02 EU-155 1.265E+01 FE-55 1.860E-01 FE-59 4.110E-01 H-3 1.504E+01 I-125 5.651E-03 I-129 4.101E-03 I-131 1.095E-02 K-40 2.070E-04 MN-54 5.536E-01 NA-22 1.322E-03 NB-94 1.240E-02 NB-95 1.702E-04 NI-59 1.000E-03 NI-60 1.270E-08 NI-63 2.987E-02 P-32 1.000E-04 PM-147 4.730E-02 RA-228 6.000E-04 SB-125 5.962E-04 SB-126 2.500E-04 SE-75 4.000E-08 SE-79 1.000E-06 SM-151 1.326E-02 SR-85 1.000E-03 TA-182 2.014E-01 TC-99 1.451E-02 TL-204 7.500E-04 TL-208 5.700E-14 ZN-65 8.843E-04 ZR-95 1.654E-04 BA137 5.545E-01 C-14 5.716E-01 CO-58 5.716E-01 CO-60 3.830E+01 CS137 5.888E-01 EU152 5.716E-01 EU154 4.859E+00 EU155 4.859E+00 FE-59 2.287E+00 MN-54 4.001E+00 .000E+00
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	1.800E-02	1.797E-03	9.832E-04	1.924E-03	
LOW-LEVEL INDUSTRIAL-OFFSITE	1.937E+04	2.002E+02	1.666E+01	7.544E+01	1.847E+04
					AC-227 2.205E-05 AC-228 1.373E-04 AG-108 4.282E-05 AG-110 5.720E-05 AG-110 2.412E-04 AL-28 3.400E-05 AU-195 4.780E-05 BA-133 6.322E-02

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and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					
LOW-LEVEL INDUSTRIAL-OFFSITE					BA-134 1.270E-07
					BA-137 2.000E-07
					BA-140 2.800E-06
					BE-7 1.066E+00
					BI-207 1.748E-03
					BI-212 7.034E-03
					BI-214 3.109E-04
					C-14 1.092E-01
					CA-45 1.692E-02
					CD-109 1.799E-03
					CE-141 1.706E-04
					CE-144 2.363E-04
					CL-36 1.142E-05
					CO-56 2.100E-01
					CO-57 4.218E-01
					CO-58 2.792E-01
					CO-59 4.000E-06
					CO-60 2.741E+03
					CR-51 2.117E-01
					CS-134 1.393E+00
					CU-65M 1.983E-05
					ES-254 1.152E-04
					EU-152 1.083E+00
					EU-154 1.264E-01
					EU-155 7.685E-04
					FE-55 1.374E+01
					FE-59 3.847E-02
					GA-68 6.208E-02
					GD-152 8.468E-02
					GD-153 1.811E-04
					GD-154 4.420E-02
					GE-68 6.182E-01
					H-3 1.569E+04
					HF-175 1.002E-06
					HG-203 1.200E-05
					I-123 5.610E-04
					I-125 6.836E-02
					I-129 6.062E-05
					I-131 2.021E-05
					K-40 8.871E-04
					KR-85 8.074E-04
					MN-54 1.935E+00
					MO-93 1.292E+00
					NA-22 1.336E+01
					NB-91 1.020E-03
					NB-93M 9.000E-05
					NB-94 7.513E-05
					NB-95 1.111E-02
					NB-95M 2.000E-07
					NI-59 5.588E-04
					NI-60 2.963E+00
					NI-63 3.233E-01
					P-32 4.070E-01
					PA-231 7.735E-01
					PB-210 2.100E-05
					PB-212 3.319E-03
					PB-214 2.113E-04
					PM-147 1.221E-05
					PO-210 8.762E-05
					RA-228 6.000E-04

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

BURIAL GROUND 218W5					
LOW-LEVEL INDUSTRIAL-OFFSITE					RB-85M 3.000E-06 RB-86 2.939E-03 RE-187 3.000E-06 RU-103 1.710E-04 S-35 1.447E-01 SB-124 1.818E-04 SB-125 1.621E-02 SC-46 4.499E-03 SE-75 2.248E-03 SE-79 2.933E-03 SI-31 1.000E-04 SN-113 1.325E-03 SN-121 3.300E-07 SN-123 2.000E-05 SR-82 3.325E-04 SR-85 1.774E-02 TA-182 1.474E-04 TC-99 3.176E-02 TE-121 1.000E-04 TE-125 1.777E-05 TE-127 2.500E-04 TL-208 2.115E-03 TM-170 3.300E-07 V-49 2.000E-05 W-183M 5.770E-06 XE-131 4.100E-07 Y-87 2.030E-03 Y-88 8.756E-05 Y-90 2.000E-05 ZN-65 1.657E+00 ZR-95 1.011E-02
LOW-LEVEL INDUSTRIAL	8.076E+02	7.026E+01	2.192E+01	1.203E+02	1.544E+02
					AC-227 6.012E-05 AC-228 7.275E-07 AG-110 3.047E-04 BA-133 2.719E-06 BA-137 9.000E-09 BE-7 1.450E-07 BI-212 4.855E-07 BI-214 3.307E-04 C-14 7.781E-02 CA-45 1.035E-05 CD-109 1.312E-02 CE-141 3.609E-05 CE-144 6.545E+00 CL-36 1.226E-05 CO-57 3.139E-04 CO-58 1.130E-01 CO-60 8.393E+01 CR-51 2.307E-03 CS-133 2.800E-03 CS-134 7.015E-02 CU-65M 7.000E-03 EU-152 4.034E-01 EU-154 4.100E+00 EU-155 1.442E-02 FE-55 3.375E-01 FE-59 3.260E+00 H-3 4.812E+01 HF-181 3.360E-06

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and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					
LOW-LEVEL INDUSTRIAL					I-125 7.772E-02 I-129 2.849E-02 I-131 1.052E-03 K-40 5.273E-03 KR-85 1.481E-05 MN-54 2.456E+00 MO-93 1.000E-05 NA-22 4.981E-04 NB-91 2.800E-02 NB-93M 2.358E-08 NB-94 6.574E-04 NB-95 1.454E-03 NB-95M 4.940E-09 ND-147 6.000E-09 NI-59 7.100E-03 NI-60 2.291E-01 NI-63 6.166E-02 P-32 9.212E-03 PA-231 4.800E-11 PB-208 9.203E-08 PB-210 8.414E-05 PB-212 4.902E-06 PB-214 2.238E-05 PM-147 3.300E+00 PO-210 5.000E-08 PT-195 9.000E-10 RA-228 7.490E-05 S-35 8.002E-04 SB-125 6.188E-03 SC-46 1.587E-04 SE-75 1.035E-03 SE-79 1.038E-04 SM-151 7.881E-01 SR-82 2.250E-09 SR-85 5.787E-02 SR-89 5.000E-04 TA-182 4.970E-02 TC-99 7.555E-02 TE-125 3.907E-04 TE-129 1.000E-07 TL-204 1.000E-04 TL-208 2.287E-07 V-49 6.753E-06 W-185 2.120E-05 Y-87 1.500E-03 Y-90 1.706E-01 ZN-65 3.097E-02 ZR-95 4.242E-04 BA137 5.104E-01 C-14 5.262E-01 CO-58 5.262E-01 CO-60 3.525E+01 CS137 5.420E-01 EU152 5.262E-01 EU154 4.472E+00 EU155 4.472E+00 FE-59 2.105E+00 MN-54 3.683E+00 .000E+00
LOW-LEVEL INDUSTRIAL (ASSAYED FROM TRANSURANIC)	1.189E+02	2.061E+01	2.770E+00	2.222E+01	

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
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TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF)					
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	5.350E-02	1.044E-02	3.920E-04	1.122E-02	.000E+00
CENTRAL WASTE COMPLEX 2401W BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.049E+05	1.025E+05	.000E+00	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL	1.560E-03	2.655E-04	1.909E-05	2.303E-04	3.400E-04
				CO-60	3.000E-04
				EU-154	4.000E-05
				BA137	3.143E-08
				C-14	3.240E-08
				CO-58	3.240E-08
				CO-60	2.171E-06
				CS137	3.337E-08
				EU152	3.240E-08
				EU154	2.754E-07
				EU155	2.754E-07
				FE-59	1.296E-07
				MN-54	2.268E-07
CENTRAL WASTE COMPLEX 2402WB BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.514E-03	1.275E-05	2.745E-05	2.938E-05	8.420E-04
				AC-228	1.755E-08
				BI-212	3.435E-11
				BI-214	1.494E-13
				CO-60	2.422E-05
				PA-231	4.010E-16
				PB-212	1.374E-05
				PB-214	8.110E-06
				PO-210	1.855E-23
				RA-228	7.497E-04
				TL-208	4.623E-05
LOW-LEVEL NONINDUSTRIAL	1.313E+01	6.707E-01	1.960E-01	7.149E-01	3.425E-02
				C-14	1.101E-05
				CE-144	1.820E-02
				CO-60	4.886E-03
				CS-134	4.455E-08
				EU-152	2.940E-05
				EU-154	5.148E-05
				EU-155	2.010E-05
				FE-59	4.200E-05
				H-3	1.808E-05
				MN-54	7.130E-05
				NA-22	1.780E-05
				NB-95M	8.120E-10
				NI-60	2.770E-05
				NI-63	6.300E-06
				PM-147	8.767E-03
				SM-151	2.100E-03
				TC-99	1.367E-06
				ZR-95	5.030E-06
				BA137	3.159E-07
				C-14	3.256E-07
				CO-58	3.256E-07
				CO-60	2.182E-05
				CS137	3.354E-07
				EU152	3.256E-07
				EU154	2.768E-06
				EU155	2.768E-06
				FE-59	1.302E-06
				MN-54	2.279E-06
CENTRAL WASTE COMPLEX 2402WC BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	8.600E-07	.000E+00	.000E+00	.000E+00	8.600E-07

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WC BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					BE-7 3.200E-07 C-14 1.000E-07 EU-154 1.700E-07 SB-124 2.700E-07
LOW-LEVEL NONINDUSTRIAL	8.913E-01	5.422E-02	4.596E-03	2.973E-02	6.934E-01 AG-110 1.350E-06 C-14 1.036E-05 CE-141 1.450E-08 CE-144 1.851E-02 CO-57 7.200E-11 CO-58 1.260E-05 CO-60 1.017E-01 CR-51 3.252E-06 CS-134 4.067E-05 EU-152 4.333E-04 EU-154 7.484E-04 EU-155 3.001E-04 FE-55 4.331E-01 FE-59 5.340E-04 H-3 3.100E-03 HF-181 2.104E-02 I-129 6.001E-06 MN-54 4.187E-02 MO-93 9.947E-08 NA-22 2.620E-04 NB-93M 2.306E-08 NB-94 2.609E-12 NB-95 1.000E-12 NB-95M 1.150E-08 NI-60 1.001E-10 NI-63 5.068E-02 PB-210 5.500E-09 PM-147 1.752E-02 PO-210 5.500E-09 SB-125 3.050E-10 SE-75 3.000E-10 SE-79 6.000E-06 SM-151 2.400E-03 SR-85 2.140E-11 TA-182 9.009E-05 TC-99 6.370E-04 V-49 5.349E-08 ZN-65 8.100E-10 ZR-95 3.908E-04 BA137 4.819E-08 C-14 4.968E-08 CO-58 4.968E-08 CO-60 3.329E-06 CS137 5.117E-08 EU152 4.968E-08 EU154 4.223E-07 EU155 4.223E-07 FE-59 1.987E-07 MN-54 3.478E-07
CENTRAL WASTE COMPLEX 2402WD BUILDING					
LOW-LEVEL NONINDUSTRIAL	1.935E+00	7.166E-03	8.789E-03	7.827E-03	1.859E+00 C-14 7.530E-12 CE-144 2.760E-02 CO-60 8.072E-07 EU-152 8.000E-07

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WD BUILDING					
LOW-LEVEL NONINDUSTRIAL					EU-154 8.024E-07 EU-155 4.000E-04 H-3 1.700E+00 MN-54 4.050E-10 NI-63 2.700E-10 PM-147 1.530E-02 SM-151 4.400E-03 SN-123 1.000E-04 TC-99 1.117E-01 ZN-65 1.350E-10
CENTRAL WASTE COMPLEX 2402WE BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	3.400E-02	6.762E-04	1.456E-03	7.224E-04	1.030E-06
LOW-LEVEL NONINDUSTRIAL	9.368E+00	7.328E-01	4.563E-01	1.553E+00	CO-60 1.030E-06 7.146E-01 BA-133 3.760E-03 C-14 7.261E-04 CE-144 3.855E-01 CO-60 5.814E-02 CS-134 8.968E-03 EU-154 1.597E-03 EU-155 2.400E-05 FE-59 1.359E-03 H-3 6.806E-04 I-131 1.600E-02 K-40 5.200E-09 MN-54 3.084E-03 NI-60 1.200E-07 NI-63 7.130E-05 PM-147 1.764E-01 SB-125 1.162E-04 SE-75 1.410E-03 SM-151 5.060E-02 TA-182 4.570E-03 TC-99 1.570E-03 TE-125 2.642E-05 BA137 1.627E-06 C-14 1.677E-06 CO-58 1.677E-06 CO-60 1.124E-04 CS137 1.727E-06 EU152 1.677E-06 EU154 1.425E-05 EU155 1.425E-05 FE-59 6.708E-06 MN-54 1.174E-05
CENTRAL WASTE COMPLEX 2402WG BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	7.485E-02	1.665E-04	2.143E-04	1.733E-04	6.958E-02
					AC-228 4.300E-09 BI-212 4.300E-09 C-14 3.137E-04 CD-113 4.300E-09 CO-60 1.480E-06 CS-135 2.290E-10 EU-152 3.380E-06 EU-154 3.380E-06 H-3 6.918E-02 I-125 6.700E-06 I-129 2.130E-11 KR-85 3.600E-06 NB-93M 2.410E-09

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WG BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					NB-94 2.290E-14 NI-59 8.200E-08 NI-63 4.300E-06 P-32 2.400E-05 PB-212 4.300E-09 RA-228 4.300E-09 RB-86 5.000E-06 S-35 3.500E-05 SE-79 4.300E-10 SM-151 1.730E-07 SN-121 5.400E-11 SN-126 2.980E-10 TC-99 1.340E-08 ZR-93 3.600E-09
LOW-LEVEL NONINDUSTRIAL	2.581E+00	5.682E-01	1.437E-03	5.798E-01	2.925E-01
					BI-212 6.530E-04 C-14 5.650E-04 CE-144 5.656E-05 CL-36 2.700E-06 CO-57 2.531E-05 CO-60 1.561E-01 CS-134 1.110E-06 EU-152 9.950E-05 EU-154 2.376E-04 EU-155 2.407E-04 FE-55 9.180E-03 FE-59 1.441E-02 H-3 2.181E-03 I-129 7.877E-08 I-131 2.400E-03 KR-85 4.420E-02 MN-54 2.168E-02 NB-94 1.408E-13 NI-59 1.740E-04 NI-60 1.438E-04 NI-63 2.173E-02 PB-212 6.530E-04 PM-147 1.106E-02 S-35 1.580E-08 SB-125 1.200E-03 SE-79 9.289E-10 SM-151 4.880E-03 TA-182 2.220E-07 TC-99 8.481E-05 TE-125 2.920E-04 TL-208 2.250E-04 ZN-65 7.490E-06
					BA137 9.951E-06 C-14 1.026E-05 CO-58 1.026E-05 CO-60 6.873E-04 CS137 1.057E-05 EU152 1.026E-05 EU154 8.720E-05 EU155 8.720E-05 FE-59 4.103E-05 MN-54 7.181E-05
LOW-LEVEL INDUSTRIAL	3.141E-05	4.532E-06	8.610E-07	5.490E-06	8.015E-06
					C-14 6.610E-15 CE-144 1.950E-06

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WG BUILDING LOW-LEVEL INDUSTRIAL					H-3 2.240E-08 I-129 1.530E-12 NB-94 3.710E-15 PM-147 5.980E-06 SE-79 2.450E-11 TC-99 6.211E-08
CENTRAL WASTE COMPLEX 2402WH BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.548E-05	3.200E-06	2.912E-10	3.200E-06	2.445E-06
					C-14 3.550E-08 CE-144 3.000E-07 CO-60 5.800E-07 H-3 1.104E-06 I-129 9.200E-13 I-131 3.000E-07 NB-94 2.600E-14 NI-59 2.500E-10 NI-63 2.500E-08 SE-79 1.800E-11 TC-99 5.000E-10 ZR-95 1.000E-07
LOW-LEVEL NONINDUSTRIAL	2.277E+00	4.750E-01	5.014E-03	1.428E-01	1.021E+00
					BI-214 1.140E-06 C-14 6.412E-09 CE-144 1.160E-02 CO-60 9.589E-04 CS-135 1.000E-04 EU-152 8.371E-05 EU-154 1.493E-04 EU-155 5.558E-04 FE-59 6.000E-05 H-3 1.000E+00 I-129 1.000E-04 MN-54 1.171E-04 NA-22 1.160E-05 NB-94 4.440E-15 NI-60 9.146E-07 NI-63 2.206E-05 PB-214 1.140E-06 PD-107 1.000E-04 PM-147 5.837E-03 SE-79 1.930E-11 SM-151 1.000E-03 SN-123 6.000E-05 TC-99 1.012E-04 ZN-65 1.350E-10 ZR-90 1.000E-04 ZR-93 1.696E-13 ZR-95 2.910E-06
CENTRAL WASTE COMPLEX 2402WI BUILDING LOW-LEVEL NONINDUSTRIAL	2.146E-01	6.212E-04	5.023E-07	3.779E-06	2.134E-01
					C-14 7.610E-15 CE-144 1.122E-06 CO-60 7.609E-04 H-3 2.580E-08 I-129 1.864E-12 NB-94 4.270E-15 PM-147 6.880E-06 SE-79 2.820E-11 SR-85 1.050E-11 TC-99 2.126E-01

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Post-1970 Nontransuranic Waste Burial Ground Areas Waste Volumes Buried or Stored
 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WJ BUILDING LOW-LEVEL NONINDUSTRIAL	2.218E-01	5.357E-04	8.104E-04	6.383E-04	2.147E-01
					C-14 1.000E-06
					CE-144 3.100E-03
					H-3 2.960E-06
					PM-147 1.500E-03
					SM-151 4.000E-04
					TC-99 2.097E-01
CENTRAL WASTE COMPLEX 2402WK BUILDING LOW-LEVEL NONINDUSTRIAL	1.312E+00	1.954E-02	2.280E-02	2.160E-02	1.085E+00
					C-14 2.127E-11
					CE-144 8.970E-02
					EU-155 1.700E-04
					H-3 7.001E-01
					PM-147 4.246E-02
					SM-151 1.350E-02
					SN-123 4.000E-05
					TC-99 2.394E-01
CENTRAL WASTE COMPLEX 2402WL BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.283E-02	3.402E-06	4.958E-06	3.959E-06	6.271E-02
					BE-7 1.200E-07
					C-14 4.206E-04
					CA-45 6.000E-08
					CO-60 4.830E-06
					CS-134 3.500E-07
					FE-55 8.300E-07
					H-3 6.221E-02
					NA-22 2.790E-06
					P-32 9.000E-08
					PB-210 9.860E-06
					S-35 1.010E-05
					TC-99 4.250E-05
LOW-LEVEL NONINDUSTRIAL	4.053E-01	5.381E-02	1.645E-02	3.112E-02	6.147E-02
					C-14 5.639E-02
					CA-45 3.439E-07
					CE-144 1.704E-03
					CL-36 3.560E-05
					CO-57 2.610E-06
					CO-60 1.182E-03
					CS-134 6.229E-06
					CS-135 5.650E-13
					EU-154 7.369E-07
					EU-155 9.277E-08
					FE-59 4.311E-12
					H-3 5.716E-04
					I-129 7.429E-07
					MN-54 8.219E-06
					NA-22 5.500E-07
					NB-93M 1.285E-10
					NB-94 1.520E-12
					NI-60 2.160E-09
					NI-63 1.478E-05
					NI-63 8.400E-11
					PD-107 1.140E-13
					PM-147 9.315E-04
					RA-228 2.530E-10
					RU-103 1.936E-07
					S-35 1.020E-09
					SE-75 2.540E-07
					SE-79 1.585E-06
					SM-151 4.000E-04

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

CENTRAL WASTE COMPLEX 2402WL BUILDING					
LOW-LEVEL NONINDUSTRIAL					TC-99 2.193E-04 ZN-65 1.569E-08 ZR-93 3.960E-12 BA137 9.933E-15 C-14 1.024E-14 CO-58 1.024E-14 CO-60 6.861E-13 CS137 1.055E-14 EU152 1.024E-14 EU154 8.704E-14 EU155 8.704E-14 FE-59 4.096E-14 MN-54 7.168E-14
CENTRAL WASTE COMPLEX 2403WA BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	7.852E-01	6.328E-02	2.451E-05	1.989E-01	2.703E-01
					AG-110 2.235E-07 AG-110 8.526E-08 BE-7 5.224E-03 BI-212 2.500E-07 BI-214 1.288E-05 C-14 2.079E-03 CA-45 7.730E-04 CE-144 8.500E-04 CO-56 2.642E-06 CO-57 7.318E-05 CO-58 1.174E-05 CO-60 1.071E-01 CR-51 5.000E-05 CS-134 1.271E-03 EU-152 5.182E-04 EU-154 3.581E-04 EU-155 4.870E-06 FE-55 2.522E-04 FE-59 3.310E-05 H-3 1.907E-02 HF-175 3.200E-04 HG-203 2.133E-04 I-125 1.550E-05 I-129 3.544E-06 K-40 1.391E-02 KR-85 2.486E-03 MN-54 1.211E-04 NA-22 1.338E-04 NB-94 1.793E-08 NI-59 7.644E-06 NI-60 6.871E-02 NI-63 9.517E-04 P-32 8.505E-04 PB-212 2.500E-07 PB-214 1.288E-05 PM-147 2.403E-03 PT-195 2.800E-05 S-35 5.098E-03 SB-125 1.953E-02 SE-79 3.592E-08 TC-99 1.156E-06 TE-125 1.781E-02 TL-208 2.500E-07 ZN-65 5.566E-06
LOW-LEVEL NONINDUSTRIAL	1.307E+01	1.180E+00	5.038E-01	1.092E+00	4.484E+00

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CENTRAL WASTE COMPLEX 2403WA BUILDING LOW-LEVEL NONINDUSTRIAL					AC-228 8.200E-07 C-14 5.672E-07 CA-45 1.300E-06 CE-144 9.724E-01 CO-60 2.531E-01 CS-134 4.322E-03 CS-135 6.620E-13 EU-152 1.219E-03 EU-154 2.948E-03 EU-155 6.816E-04 FE-55 3.513E-01 FE-59 5.000E-06 GD-153 5.000E-04 GD-154 1.919E-04 H-3 2.470E-03 I-129 2.390E-04 K-40 6.704E-05 MN-54 1.150E-01 MO-93 2.400E-07 NA-22 4.711E-04 NB-93M 2.292E-07 NB-94 2.096E-09 NB-95M 2.387E-08 NI-59 5.984E-09 NI-60 6.701E-03 NI-63 4.661E-06 PB-212 5.140E-07 PB-214 4.090E-09 PD-107 1.336E-13 PM-147 4.663E-01 SB-125 2.960E-06 SC-46 2.600E-08 SE-79 1.554E-08 SM-151 1.115E-01 TA-182 1.000E-05 TC-99 2.194E+00 TE-125 7.130E-07 TL-208 3.960E-07 V-49 1.301E-04 XE-131 2.600E-05 ZN-65 1.360E-10 ZR-93 4.630E-12 ZR-95 2.098E-04 BA137 1.063E-08 C-14 1.095E-08 CO-58 1.095E-08 CO-60 7.339E-07 CS137 1.128E-08 EU152 1.095E-08 EU154 9.311E-08 EU155 9.311E-08 FE-59 4.382E-08 MN-54 7.668E-08
CENTRAL WASTE COMPLEX 2403WB BUILDING LOW-LEVEL NONINDUSTRIAL	6.142E+01	2.671E+01	3.260E-05	4.059E+00	1.093E-01
				CO-60	1.060E-05
				TC-99	1.093E-01
CENTRAL WASTE COMPLEX 2403WC BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.092E+01	3.175E-02	2.469E-03	7.186E-03	1.079E+01
				AC-228	9.710E-08

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WC BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					AG-110 7.770E-06 BI-207 1.340E-06 BI-212 1.025E-07 BI-214 3.813E-05 C-14 3.476E-03 CA-45 7.000E-03 CD-109 8.834E-05 CE-144 6.211E-06 CO-57 4.479E-04 CO-58 1.539E-03 CO-60 3.697E-02 CR-51 2.400E-05 CS-134 7.213E-06 EU-154 7.708E-04 EU-155 9.433E-04 FE-55 2.738E-02 GA-68 7.800E-07 GE-68 5.000E-06 H-3 5.993E-01 I-125 2.115E-02 I-129 9.545E-06 I-131 1.000E-05 K-40 3.752E-02 KR-85 4.600E-09 MN-54 5.764E-03 NA-22 1.773E-03 NI-60 5.247E-05 NI-63 4.500E-03 P-32 3.296E-02 PA-231 5.925E-05 PB-212 1.025E-07 PB-214 3.657E-05 PM-147 2.830E-08 PO-210 6.411E-05 RA-228 9.710E-08 S-35 7.084E-03 SB-124 7.440E-06 SB-125 2.110E-05 SC-46 3.430E-06 SC-47 1.510E-05 SE-75 4.800E-07 SM-151 4.700E-10 SN-113 1.000E-06 SR-82 5.100E-05 TA-183 1.000E+01 TC-99 5.791E-04 TE-125 8.086E-07 TM-170 1.000E-08 ZN-65 1.332E-03
LOW-LEVEL NONINDUSTRIAL	7.280E+01	2.827E+01	1.025E-01	7.638E+00	7.960E-01
					AC-228 1.200E-03 AG-110 1.840E-06 AG-110 1.311E-04 BA-133 1.060E-03 BI-212 1.500E-03 C-14 2.148E-06 C-14 M 1.359E-07 CD-109 1.340E-05 CE-141 1.810E-06 CE-144 2.032E-01

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WC BUILDING					
LOW-LEVEL NONINDUSTRIAL					CL-36 1.900E-05 CO-57 4.951E-09 CO-58 1.870E-07 CO-60 7.077E-02 CR-51 3.158E-07 CS-134 2.689E-02 EU-152 1.462E-02 EU-154 4.351E-02 EU-155 1.330E-01 FE-55 4.426E-05 FE-59 7.320E-04 GD-154 6.042E-04 H-3 4.474E-02 I-129 1.429E-03 K-40 4.298E-04 MN-54 1.465E-03 MO-93 1.890E-08 NA-22 2.420E-03 NB-93M 2.296E-06 NB-94 1.344E-05 NB-95 2.095E-09 NB-95M 1.603E-08 NI-59 5.275E-08 NI-60 9.516E-05 NI-63 3.450E-05 NI-63 2.100E-10 PA-231 2.400E-07 PB-210 1.950E-06 PB-212 9.000E-04 PM-147 1.975E-01 RA-228 1.081E-06 SB-125 1.148E-03 SE-79 4.265E-07 SM-151 2.000E-02 TA-182 7.008E-04 TC-99 2.665E-02 TE-125 5.984E-05 TL-208 3.000E-04 V-49 1.611E-08 W-185 1.636E-05 ZN-65 1.819E-07 ZR-95 8.025E-04 BA137 4.258E-06 C-14 4.390E-06 CO-58 4.390E-06 CO-60 2.941E-04 CS137 4.522E-06 EU152 4.390E-06 EU154 3.732E-05 EU155 3.732E-05 FE-59 1.756E-05 MN-54 3.073E-05 .000E+00
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	1.000E-03	1.310E-04	3.818E-05	1.404E-04	
CENTRAL WASTE COMPLEX 2403WD BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.343E+04	1.270E-01	2.728E-01	1.356E-01	1.342E+04
					BE-10 1.060E-05 BI-212 9.900E-10 C-14 5.063E-01 CA-45 4.000E-04

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 and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WD BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					CO-60 2.440E+03 EU-154 4.480E-06 FE-55 9.760E+02 H-3 3.685E-01 I-125 5.000E-06 I-129 1.010E-06 MN-54 1.200E+00 MO-93 3.950E-02 NB-94 2.610E-01 NI-59 8.530E+01 NI-63 9.920E+03 P-32 2.917E-04 PB-212 9.900E-10 S-35 9.145E-04 SE-79 8.250E-08 SM-151 5.660E-06 TC-99 1.070E-02 ZR-93 1.140E-05
LOW-LEVEL NONINDUSTRIAL	3.173E+03	3.121E+00	8.323E-03	2.293E+01	3.122E+03 C-14 5.380E-05 CE-144 6.483E-03 CO-60 3.000E+03 EU-152 8.120E-03 EU-154 2.278E-01 EU-155 1.777E-03 H-3 2.199E-05 I-129 1.641E-03 MN-54 3.380E-05 NB-93M 2.230E-04 NB-94 4.100E-06 NI-59 1.092E+00 NI-63 1.200E+02 PM-147 4.316E-03 SE-79 1.865E-05 SM-151 7.000E-04 TC-99 4.407E-01
2706T					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.614E-03	8.027E-07	1.729E-06	8.574E-07	2.573E-03 C-14 9.000E-06 EU-152 1.000E-07 H-3 2.563E-03 NA-22 1.000E-06
LOW-LEVEL NONINDUSTRIAL	1.802E-01	4.989E-02	1.124E-07	4.130E-02	.000E+00
ALKALINE METAL WASTE STORAGE UNIT 2					
LOW-LEVEL NONINDUSTRIAL	1.134E-01	1.064E-04	2.117E-06	5.062E-02	1.460E-02 BA-133 1.162E-03 NA-22 1.344E-02
ALKALINE METAL WASTE STORAGE UNIT 4					
LOW-LEVEL NONINDUSTRIAL	7.016E-02	4.368E-06	4.545E-08	1.978E-02	3.165E-02 NA-22 3.165E-02
INVENTORY NOT YET VERIFIED BY SWO					
LOW-LEVEL NONINDUSTRIAL	1.227E-04	6.021E-06	7.403E-11	5.471E-06	1.000E-04 TC-99 1.000E-04
FLAMMABLE STORAGE MODULE 1					
LOW-LEVEL NONINDUSTRIAL	1.348E-01	2.990E-04	2.300E-05	3.211E-04	1.329E-01 C-14 9.420E-04 CE-144 2.465E-04 CO-58 6.980E-03 CO-60 7.671E-04 CR-51 3.042E-03

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 1					
LOW-LEVEL NONINDUSTRIAL					FE-59 1.000E-04 MN-54 2.974E-03 NA-22 1.385E-03 NB-95 1.054E-04 SC-47 4.900E-05 TA-182 1.156E-01 TA-183 4.390E-04 ZN-65 2.860E-04
FLAMMABLE STORAGE MODULE 2					
LOW-LEVEL NONINDUSTRIAL	5.656E-04	1.189E-04	1.945E-06	9.057E-05	1.427E-04 C-14 1.322E-14 CE-144 5.010E-06 CS-134 5.813E-07 EU-152 3.080E-05 EU-154 5.727E-05 EU-155 8.620E-06 H-3 8.601E-06 I-129 1.097E-07 NB-94 7.420E-15 PM-147 2.857E-05 SE-79 4.900E-11 TA-182 1.110E-07 TC-99 3.017E-06
FLAMMABLE STORAGE MODULE 3					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.232E-02	1.796E-04	2.144E-04	1.063E-04	7.149E-03 BE-7 9.800E-09 C-14 1.035E-05 CA-45 5.000E-04 CD-109 1.280E-06 CO-60 8.000E-05 FE-55 5.000E-07 FE-59 2.030E-04 H-3 6.240E-03 NI-63 5.340E-07 P-32 9.800E-05 PM-147 5.000E-07 PO-210 1.180E-06 S-35 1.880E-06 TC-99 1.260E-05
LOW-LEVEL NONINDUSTRIAL	3.621E+00	9.897E-01	1.612E-02	7.518E-01	8.232E-03 C-14 6.010E-03 CO-60 1.222E-03 H-3 1.000E-03 BA137 4.831E-06 C-14 4.980E-06 CO-58 4.980E-06 CO-60 3.337E-04 CS137 5.129E-06 EU152 4.980E-06 EU154 4.233E-05 EU155 4.233E-05 FE-59 1.992E-05 MN-54 3.486E-05
FLAMMABLE STORAGE MODULE 4					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	5.041E-02	1.166E-06	2.510E-06	5.312E-04	4.932E-02 BE-7 3.493E-05 C-14 5.050E-04 CO-56 1.977E-03 CO-57 7.384E-03 CO-58 5.219E-03

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 4					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					CO-60 1.776E-04 CR-51 2.045E-04 H-3 1.633E-02 MN-54 2.367E-03 NA-22 1.490E-06 P-32 5.100E-04 S-35 3.700E-07 SC-46 4.050E-05 ZN-65 1.457E-02
LOW-LEVEL NONINDUSTRIAL	8.452E-06	4.461E-07	1.683E-12	3.850E-06	6.749E-08 H-3 9.480E-09 I-129 1.210E-10 PM-147 5.780E-08 TC-99 9.370E-11
LOW-LEVEL INDUSTRIAL	5.058E-02	1.750E-02	1.997E-09	7.950E-03	1.084E-04 CS-134 2.180E-05 EU-154 2.460E-05 EU-155 2.770E-05 PB-210 3.430E-05
FLAMMABLE STORAGE MODULE 5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.602E+00	6.225E-06	1.341E-05	6.648E-06	2.601E+00 C-14 4.828E-02 H-3 2.553E+00
LOW-LEVEL NONINDUSTRIAL	9.734E-06	3.207E-06	1.667E-12	1.856E-07	2.959E-06 CO-58 6.100E-07 CO-60 8.600E-08 EU-154 1.600E-07 EU-155 3.530E-08 FE-55 1.200E-06 H-3 3.991E-09 I-129 5.094E-11 MN-54 6.300E-07 NI-60 8.600E-08 NI-63 1.400E-07 PM-147 7.720E-09 TC-99 3.942E-11
FLAMMABLE STORAGE MODULE 6					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.052E-02	4.005E-05	1.169E-07	5.799E-08	1.044E-02 BE-7 4.900E-09 C-14 1.373E-06 CA-45 2.500E-04 CD-109 1.500E-06 CO-60 4.000E-05 EU-152 2.300E-08 FE-55 2.500E-07 FE-59 9.800E-05 H-3 9.992E-03 NI-63 2.810E-07 P-32 4.900E-05 PM-147 2.500E-07 PO-210 6.379E-07 S-35 1.010E-06 TC-99 6.400E-06
FLAMMABLE STORAGE MODULE 7					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.399E+00	5.032E-06	1.084E-05	5.374E-06	1.399E+00 C-14 7.092E-03 H-3 1.392E+00
LOW-LEVEL NONINDUSTRIAL	4.719E-03	6.907E-04	2.019E-05	6.424E-04	1.782E-03 C-14 1.124E-03 CE-144 1.080E-05

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FLAMMABLE STORAGE MODULE 7 LOW-LEVEL NONINDUSTRIAL					CO-60 1.601E-06 EU-154 6.800E-09 EU-155 3.260E-09 H-3 5.521E-04 I-129 1.815E-08 MN-54 1.088E-09 NI-60 1.580E-06 NI-63 9.840E-10 PM-147 9.111E-05 TC-99 4.802E-07 ZN-65 5.440E-10
FLAMMABLE STORAGE MODULE 10 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.133E-01	9.598E-05	2.067E-04	1.025E-04	1.085E-01 C-14 1.780E-04 H-3 8.495E-02 P-32 1.246E-02 S-35 1.090E-02
FLAMMABLE STORAGE MODULE 12 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.801E-04	.000E+00	.000E+00	.000E+00	1.801E-04 C-14 2.587E-05 CA-45 6.450E-06 CD-109 2.000E-08 FE-59 3.845E-05 H-3 3.885E-05 NI-63 1.542E-05 P-32 7.200E-07 TC-99 5.436E-05
FLAMMABLE STORAGE MODULE 13 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.195E-01	1.241E-03	2.668E-03	1.323E-03	5.725E-02 AU-195 1.166E-05 BE-7 3.300E-10 C-14 2.280E-06 CA-45 1.600E-05 CD-109 2.300E-08 CO-58 4.400E-07 CO-60 2.709E-06 EU-152 2.060E-07 FE-55 1.600E-08 FE-59 6.600E-06 H-3 5.705E-02 MN-54 1.969E-08 NA-22 8.006E-07 NI-60 8.800E-09 NI-63 1.800E-09 P-32 1.468E-04 PM-147 1.600E-08 PO-210 5.800E-09 S-35 1.201E-05 TC-99 2.500E-07
LOW-LEVEL NONINDUSTRIAL	3.850E-03	1.454E-03	1.341E-06	3.822E-04	1.909E-04 C-14 5.401E-05 CE-144 7.700E-07 CO-60 2.856E-05 EU-152 1.765E-05 EU-154 3.075E-05 EU-155 1.162E-06 H-3 3.298E-06 I-129 1.280E-12 MN-54 1.180E-05 NA-22 1.030E-05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

FLAMMABLE STORAGE MODULE 13					
LOW-LEVEL NONINDUSTRIAL					NB-94 2.930E-15 NI-63 1.180E-05 PM-147 4.730E-06 SE-79 1.900E-11 TC-99 1.318E-05 ZN-65 2.700E-10 ZR-95 2.910E-06
FLAMMABLE STORAGE MODULE 14					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.154E-02	5.814E-05	3.907E-05	1.940E-05	2.054E-02
					BE-7 4.900E-09 C-14 1.190E-06 CA-45 2.500E-04 CD-109 3.400E-07 CO-60 4.000E-05 EU-152 7.000E-08 FE-55 2.500E-07 FE-59 9.800E-05 H-3 2.010E-02 NI-63 1.127E-06 P-32 4.900E-05 PM-147 2.500E-07 PO-210 2.000E-09 S-35 2.300E-09 TC-99 3.700E-06
LOW-LEVEL NONINDUSTRIAL	2.491E-02	1.636E-03	1.208E-03	3.336E-03	7.970E-03
					C-14 1.639E-04 CE-144 4.703E-03 CO-60 2.289E-05 CS-134 1.690E-06 CS-135 5.610E-13 EU-152 1.320E-07 EU-154 3.430E-06 EU-155 2.446E-06 H-3 7.774E-05 I-129 9.283E-07 MN-54 8.210E-06 NB-94 5.560E-15 NI-60 6.592E-06 NI-63 8.210E-06 PD-107 1.130E-13 PM-147 2.450E-03 SB-125 1.840E-08 SE-79 3.670E-11 SM-151 5.000E-04 TC-99 2.127E-05 TE-125 1.840E-08 ZR-93 3.930E-12
FLAMMABLE STORAGE MODULE 15					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.328E-02	1.036E-07	2.231E-07	1.107E-07	1.328E-02
					C-14 1.300E-07 CD-109 6.000E-07 H-3 5.698E-03 I-125 7.077E-03 NI-63 2.300E-07 P-32 2.000E-06 PO-210 6.050E-07 RB-86 2.160E-04 S-35 9.400E-07 SR-85 2.800E-04 TC-99 2.600E-06

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and Nondecayed Curie Content through DECEMBER 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 15 LOW-LEVEL NONINDUSTRIAL	3.569E-02	2.354E-03	2.332E-05	1.489E-02	1.592E-05
				C-14	1.130E-08
				CO-60	7.070E-08
				H-3	1.447E-06
				I-129	9.900E-10
				PM-147	1.355E-05
				TC-99	8.450E-07
FLAMMABLE STORAGE MODULE 16 LOW-LEVEL NONINDUSTRIAL	6.922E-02	2.195E-03	2.564E-03	1.501E-02	1.966E-02
				AG-110	2.700E-06
				C-14	7.210E-04
				CE-144	1.032E-02
				CO-60	6.722E-06
				CS-134	6.513E-05
				EU-152	2.481E-06
				EU-154	2.951E-05
				EU-155	1.261E-05
				H-3	2.590E-03
				I-129	3.866E-10
				MN-54	2.957E-07
				PM-147	4.800E-03
				SB-125	7.569E-06
				SM-151	1.100E-03
				TC-99	3.002E-10
				ZR-95	5.360E-07
FLAMMABLE STORAGE MODULE 17 LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.590E-03	3.196E-08	6.883E-08	3.413E-08	6.588E-03
				C-14	1.025E-03
				CO-56	1.800E-06
				CO-57	1.401E-05
				CO-58	1.650E-05
				FE-59	5.000E-07
				H-3	4.229E-03
				MN-54	1.000E-06
				P-32	1.288E-03
				ZN-65	1.290E-05
LOW-LEVEL NONINDUSTRIAL	7.053E+00	1.405E-02	7.264E-04	6.177E-02	6.899E+00
				C-14	5.126E-04
				CA-45	3.783E-04
				CE-144	1.471E-04
				CO-57	1.510E-02
				CO-58	2.189E-01
				CO-60	2.346E-01
				CR-51	1.002E-02
				CS-134	3.903E-04
				EU-152	7.700E-06
				EU-154	1.780E-05
				EU-155	1.350E-05
				FE-55	3.007E+00
				FE-59	2.100E-05
				H-3	7.164E-01
				HF-181	4.100E-04
				I-129	1.000E-02
				MN-54	1.433E+00
				MO-93	2.703E-01
				NB-91	4.200E-08
				NB-93M	6.202E-02
				NB-94	6.500E-07
				NB-95	2.000E-05
				NI-60	3.570E-03

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FLAMMABLE STORAGE MODULE 17					
LOW-LEVEL NONINDUSTRIAL					NI-63 8.761E-02 PM-147 3.330E-09 SB-125 1.000E-05 SC-46 6.400E-04 SI-31 1.130E-06 TA-182 1.700E-03 TC-99 1.307E-02 TI-51 4.420E-07 V-49 4.680E-02 W-185 7.661E-01 ZN-65 2.500E-04 ZR-95 4.140E-05
FLAMMABLE STORAGE MODULE 18					
LOW-LEVEL NONINDUSTRIAL	6.648E-02	3.780E-03	3.775E-03	4.173E-03	2.620E-02
					C-14 8.720E-04 CE-144 1.540E-02 H-3 6.356E-04 PM-147 7.200E-03 SM-151 2.000E-03 TC-99 8.600E-05
FLAMMABLE STORAGE MODULE 19					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	9.200E-04	1.830E-05	3.940E-05	1.954E-05	.000E+00
LOW-LEVEL NONINDUSTRIAL	6.262E-04	1.392E-04	2.391E-07	1.783E-04	4.561E-07
					EU-154 3.630E-08 EU-155 4.690E-08 H-3 1.260E-07 I-129 1.610E-09 PM-147 2.440E-07 TC-99 1.240E-09
FLAMMABLE STORAGE MODULE 20					
LOW-LEVEL NONINDUSTRIAL	8.986E-03	6.443E-04	3.753E-05	3.277E-03	1.688E-04
					C-14 3.810E-16 CE-144 5.600E-08 CO-57 5.997E-08 CO-60 1.371E-05 CS-134 2.040E-05 EU-154 2.420E-07 EU-155 5.017E-07 H-3 2.016E-05 I-129 2.584E-07 K-40 4.000E-07 MN-54 1.275E-05 NB-94 2.140E-16 NI-60 1.311E-05 PM-147 3.928E-05 SE-79 1.410E-12 TC-99 4.790E-05
Total 200W	3.452E+06	2.227E+05	2.131E+04	3.610E+05	1.869E+06
TOTAL 200 AREAS	1.052E+07	1.252E+06	3.174E+04	1.568E+06	4.293E+06

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200E AREA					

BURIAL GROUND 218E10					
LOW-LEVEL NONINDUSTRIAL	1.855E+03	5.690E+02	2.545E-03	3.683E+02	.000E+00
LOW-LEVEL INDUSTRIAL	3.036E+06	6.962E+05	4.505E-01	8.434E+05	5.606E+02
				CO-60	5.606E+02
				BA137	.000E+00
				C-14	4.552E+01
				CO-58	5.210E-15
				CO-60	5.008E+02
				CS137	3.388E+01
				EU152	2.176E+01
				EU154	1.241E+02
				EU155	5.698E+01
				FE-59	5.823E-23
				MN-54	1.986E-02
BURIAL GROUND 218E12B					
LOW-LEVEL NONINDUSTRIAL	9.832E+04	2.268E+04	5.392E-01	2.317E+04	7.742E+03
				BE-7	2.010E-17
				C-14	3.498E-10
				CE-141	9.120E-32
				CE-144	8.615E-02
				CO-60	7.741E+03
				CS-134	1.711E-02
				H-3	1.825E-03
				I-129	1.980E-02
				K-40	9.054E-03
				PM-147	7.065E-01
				SB-125	2.449E-07
				SM-151	4.067E-01
				ZR-95	8.841E-16
				BA137	.000E+00
				C-14	1.201E-02
				CO-58	1.488E-16
				CO-60	2.482E-01
				CS137	1.008E-02
				EU152	7.512E-03
				EU154	4.924E-02
				EU155	2.924E-02
				FE-59	3.930E-24
				MN-54	5.911E-05
LOW-LEVEL INDUSTRIAL-OFFSITE	1.785E+06	4.118E+00	2.494E+00	4.390E+00	1.785E+06
				BE-10	1.278E-06
				C-14	9.739E+01
				CL-36	5.556E-03
				CO-58	2.279E+03
				CO-60	6.657E+05
				CR-51	4.738E+01
				CS-134	1.704E-03
				FE-55	3.691E+05
				FE-59	1.399E+01
				H-3	8.982E+02
				HF-181	4.633E-01
				I-129	2.941E-03
				MN-54	3.621E+03
				MO-93	6.894E-02
				NB-93M	5.498E-01
				NB-94	2.036E+00
				NB-95	1.351E+00
				NI-59	5.119E+03
				NI-63	7.385E+05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

BURIAL GROUND 218E12B					
LOW-LEVEL INDUSTRIAL-OFFSITE					SB-125 1.142E+01 SE-79 3.124E-05 SN-119 2.020E-06 TC-99 8.076E-01 TE-125 2.323E+00 ZN-65 3.091E-02 ZR-93 5.613E-01 ZR-95 8.713E-01
BURIAL GROUND 218EC9					
LOW-LEVEL NONINDUSTRIAL	3.693E+01	1.158E+01	7.801E-04	7.027E+00	6.837E-07 EU-154 6.837E-07
Total 200E	4.921E+06	7.194E+05	3.487E+00	8.670E+05	1.794E+06

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200W AREA					

BURIAL GROUND 218W2A					
LOW-LEVEL INDUSTRIAL-OFFSITE	2.341E+00	5.602E-01	2.060E-05	6.088E-01	.000E+00
LOW-LEVEL INDUSTRIAL	1.308E+03	3.150E+02	1.446E-04	3.476E+02	1.928E-01
				CO-60	1.928E-01
BURIAL GROUND 218W3A					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.584E+05	3.250E+04	4.744E+03	1.649E+05	2.301E+04
				AG-110	1.392E-04
				BA-133	1.182E-04
				BE-10	1.320E-10
				BE-7	3.712E-06
				C-14	1.309E-01
				CA-45	4.913E-08
				CD-109	1.714E-06
				CD-113	3.153E-05
				CE-144	1.452E-01
				CL-36	5.300E-08
				CO-57	2.939E-04
				CO-58	2.419E-13
				CO-60	7.747E+01
				CR-51	2.685E-23
				CS-134	3.971E+02
				CS-135	1.102E-06
				EU-152	6.386E-01
				EU-154	1.440E-01
				EU-155	3.473E-03
				FE-55	2.153E-01
				FE-59	5.354E-08
				GD-152	3.390E-03
				GD-154	.000E+00
				GE-68	2.663E-07
				H-3	2.245E+04
				I-125	1.210E-11
				I-129	1.438E-02
				I-131	.000E+00
				KR-85	1.507E-01
				MN-54	1.902E-02
				NA-22	1.070E-01
				NB-93M	6.424E-05
				NB-94	2.810E-05
				NI-59	5.783E-04
				NI-60	.000E+00
				NI-63	3.573E+00
				P-32	2.627E-40
				PM-147	6.996E-01
				S-35	2.355E-08
				SB-125	8.190E+01
				SB-126	4.343E-32
				SC-46	3.636E-11
				SE-75	7.368E-10
				SE-79	1.116E-04
				SM-151	9.756E-04
				SN-121	2.766E-07
				SN-126	1.469E-06
				SR-85	1.132E-13
				TC-99	2.074E-01
				TE-125	5.161E-09
				Y-88	1.137E+00
				ZN-65	5.110E-04
				ZR-93	1.828E-05

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BURIAL GROUND 218W3A					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					ZR-95 1.909E-06
LOW-LEVEL NONINDUSTRIAL	3.446E+05	3.475E+04	9.300E+00	7.457E+04	1.257E+05
					BE-7 4.451E-09
					C-14 9.058E-03
					CD-109 9.941E-07
					CE-141 5.976E-36
					CE-144 1.734E-05
					CL-36 1.000E-04
					CO-58 1.500E-11
					CO-60 5.596E+03
					CR-51 4.264E-11
					CS-134 4.509E-03
					EU-152 1.438E-02
					EU-154 1.840E-02
					EU-155 2.556E-04
					FE-55 6.301E-04
					FE-59 3.777E-16
					H-3 1.201E+05
					I-125 7.233E-13
					I-129 5.000E-06
					I-131 .000E+00
					K-40 1.244E-04
					KR-85 1.446E-03
					MN-54 3.555E-04
					NA-22 2.841E-06
					NB-94 8.470E-05
					NI-60 .000E+00
					NI-63 1.913E-03
					P-32 7.855E-37
					PM-147 1.008E-03
					RE-187 2.000E-04
					S-35 1.686E-10
					SB-122 .000E+00
					SB-125 7.386E-03
					SE-75 7.588E-09
					SM-147 2.000E-04
					SR-85 5.930E-11
					TA-182 4.896E-06
					TC-99 2.489E-03
					TE-125 1.536E-05
					TM-170 5.882E-08
					V-49 1.634E-09
					Y-90 .000E+00
					ZN-65 2.374E-07
					BA137 .000E+00
					C-14 2.578E+02
					CO-58 1.113E-13
					CO-60 2.332E+03
					CS137 1.860E+02
					EU152 1.145E+02
					EU154 6.255E+02
					EU155 2.618E+02
					FE-59 4.909E-18
					MN-54 6.085E-02
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE	8.064E-01	1.950E-01	9.544E-07	2.131E-01	.000E+00
LOW-LEVEL NONINDUSTRIAL CLASSIFIED	1.272E+00	.000E+00	.000E+00	4.042E-02	.000E+00
					BA137 .000E+00
					C-14 4.994E-02
					CO-58 2.048E-18

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BURIAL GROUND 218W3A					
LOW-LEVEL NONINDUSTRIAL CLASSIFIED					CO-60 8.372E-01 CS137 4.042E-02 EU152 2.873E-02 EU154 1.798E-01 EU155 9.733E-02 FE-59 1.864E-27 MN-54 6.741E-05
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	2.819E+00	6.520E-01	5.248E-04	7.052E-01	.000E+00
LOW-LEVEL INDUSTRIAL-OFFSITE	2.350E+02	4.402E+00	3.791E-03	4.748E+00	2.169E+02
					AG-108 .000E+00 AG-110 .000E+00 BA-133 2.216E-05 BE-10 5.600E-10 BE-7 2.661E-08 BI-207 2.540E-03 C-14 3.708E-04 CD-109 7.869E-05 CE-144 2.997E-02 CL-36 1.002E-04 CO-57 1.021E-05 CO-60 1.900E+00 CR-51 2.306E-16 CS-134 4.369E-01 EU-152 3.244E-01 EU-154 2.080E-01 EU-155 1.317E-04 FE-55 3.239E-03 FE-59 7.469E-14 GE-68 1.332E-03 H-3 2.100E+02 I-125 4.008E-13 I-129 5.200E-07 K-40 7.490E-08 KR-85 2.795E-01 MN-54 1.338E-03 NA-22 1.494E+00 NB-94 9.999E-05 NI-59 3.000E-04 NI-63 4.854E-02 PM-147 7.856E-01 PR-144 .000E+00 RB-86 3.120E-22 S-35 2.091E-12 SI-31 .000E+00 TA-182 7.478E-07 TC-99 2.400E-04 TL-204 2.725E-10 Y-88 4.066E-10 ZN-65 1.311E+00
LOW-LEVEL INDUSTRIAL	3.736E+03	5.093E+02	4.146E-04	1.222E+03	2.654E+00
					C-14 2.999E-22 CE-144 3.303E-14 CO-60 7.113E-01 CS-134 1.095E-02 EU-152 7.538E-02 EU-154 1.195E-01 FE-55 5.603E-10 H-3 1.715E+00 MN-54 9.243E-11

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3A					
LOW-LEVEL INDUSTRIAL					NA-22 2.249E-07 NI-60 .000E+00 PM-147 2.180E-13 SB-125 2.184E-02 SM-151 1.940E-13 TE-125 4.936E-06 BA137 .000E+00 C-14 2.475E+01 CO-58 6.396E-08 CO-60 2.153E+02 CS137 1.786E+01 EU152 1.095E+01 EU154 5.930E+01 EU155 2.403E+01 FE-59 2.522E-10 MN-54 5.036E-03
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	3.703E+04	1.555E+00	1.352E+00	1.636E+00	3.697E+04 AC-228 9.269E-27 AG-108 .000E+00 AG-110 1.889E-07 BA-133 3.928E-06 BE-10 4.600E-11 BE-7 2.561E-05 BI-207 9.950E-04 BI-214 .000E+00 C-14 1.003E+01 CA-45 8.853E-04 CD-109 3.936E-05 CD-113 1.102E-05 CE-144 2.821E-03 CL-36 1.840E-08 CO-56 2.773E-05 CO-57 4.918E-05 CO-58 2.004E+01 CO-60 8.312E+03 CR-51 1.008E-05 CS-134 1.665E-02 CS-135 3.800E-07 ES-254 4.370E-09 EU-152 1.534E-02 EU-153 .000E+00 EU-154 1.219E-02 EU-155 2.229E-03 FE-55 6.469E+03 FE-59 1.029E-04 GE-68 7.928E-04 H-3 7.964E+03 HF-175 2.404E-04 HF-181 1.299E-05 HG-203 1.103E-09 I-125 6.407E-03 I-129 1.734E-06 I-131 8.262E-12 K-40 1.293E-04 KR-85 1.249E-02 MN-54 5.032E+01 MO-93 5.599E-02 NA-22 2.931E-02 NB-93M 1.288E-03

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					NB-94 5.006E-01 NB-95 1.522E+01 NI-59 1.200E+02 NI-63 1.395E+04 P-32 4.852E-04 PA-231 1.729E-04 PB-214 .000E+00 PM-147 9.089E-01 PO-210 1.848E-04 RA-228 8.119E-12 RU-103 7.918E-08 S-35 6.371E-03 SB-125 1.146E-02 SB-126 5.763E-33 SC-46 1.727E-03 SE-75 1.750E-09 SE-79 4.812E-05 SM-151 3.432E-04 SN-121 1.589E+01 SN-126 5.100E-07 SR-85 3.077E-04 TA-182 1.913E-04 TB-162 .000E+00 TC-99 1.306E-02 TE-125 1.853E-09 TL-208 .000E+00 ZN-65 4.881E-02 ZR-93 2.000E+00 ZR-95 3.915E+01
LOW-LEVEL NONINDUSTRIAL	6.658E+04	1.210E+04	2.229E+02	1.738E+04	8.116E+03
					BA-133 1.117E-09 BI-214 .000E+00 C-14 6.406E-04 CA-45 6.171E-07 CD-109 1.006E-08 CE-144 1.485E-03 CO-57 7.479E-07 CO-58 2.082E-03 CO-60 1.568E+03 CR-51 3.605E-11 CS-134 1.224E+02 EU-152 1.141E+03 EU-154 1.639E+03 EU-155 3.323E+02 FE-55 1.168E+02 FE-59 9.914E-02 H-3 2.802E+03 I-129 1.000E-07 K-40 8.381E-05 MN-54 6.867E+01 MO-93 2.090E-10 NA-22 5.407E-04 NB-93M 5.952E-08 NB-94 1.709E-02 NB-95 6.638E-05 NI-59 3.221E-09 NI-60 .000E+00 NI-63 3.252E+02 PB-212 3.447E-49 PB-214 .000E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL					PM-147 3.926E-03 S-35 8.034E-10 SB-125 1.150E+00 SR-85 2.932E-07 TA-182 2.109E-03 TC-99 9.680E-03 TE-125 1.963E-06 V-49 3.003E-09 Y-88 1.064E-10 ZN-65 6.970E-04 ZR-95 1.498E-04
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE	8.929E+04	1.499E-01	2.825E-02	1.169E-01	8.929E+04 C-14 1.981E+01 CO-58 3.097E-03 CO-60 3.032E+04 CR-51 1.226E-19 FE-55 7.060E+03 FE-59 1.159E-12 H-3 7.868E-01 HF-181 1.223E-13 I-129 6.160E-08 MN-54 1.270E+01 NB-94 5.603E-01 NB-95 1.535E-07 NI-59 4.000E+02 NI-63 4.696E+04 SB-125 4.001E+03 SE-79 6.160E-08 SN-119 5.166E+02 SN-123 .000E+00 TA-182 1.156E-01 TC-99 1.542E-05 TE-125 1.881E-03 ZR-93 6.160E-07 ZR-95 2.356E-03
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	9.841E-04	2.132E-04	1.596E-06	2.299E-04	.000E+00
LOW-LEVEL INDUSTRIAL-OFFSITE	3.408E+04	2.879E+02	6.978E-01	9.103E+03	1.571E+04 C-14 3.205E-01 CE-144 1.562E-07 CO-58 1.236E-12 CO-60 1.035E+02 EU-152 1.886E-02 EU-154 7.523E-06 FE-55 4.153E-01 FE-59 8.800E-27 H-3 1.560E+04 KR-85 7.688E+00 MN-54 3.482E-03 NA-22 5.865E-02
LOW-LEVEL INDUSTRIAL	3.703E+03	7.889E+02	1.765E-01	8.478E+02	7.356E+01 C-14 2.999E-04 CE-144 1.891E-08 CO-60 7.340E+01 CR-51 3.766E-30 EU-154 9.205E-02 EU-155 3.418E-10 FE-59 9.390E-15 H-3 1.986E-09 MN-54 7.396E-02

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BURIAL GROUND 218W3AE					
LOW-LEVEL INDUSTRIAL					PM-147 1.582E-07 SM-151 4.076E-07 BA137 .000E+00 C-14 1.125E+01 CO-58 5.929E-13 CO-60 2.162E+02 CS137 9.314E+00 EU152 6.825E+00 EU154 4.402E+01 EU155 2.536E+01 FE-59 3.209E-18 MN-54 3.993E-02 1.957E-05
LOW-LEVEL INDUSTRIAL (ASSAYED FROM TRANSURANIC)	4.119E+00	9.578E-01	5.928E-04	1.037E+00	CE-144 1.957E-05
BURIAL GROUND 218W4B					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.564E+02	1.240E-01	3.842E-08	1.357E-01	H-3 2.558E+02 .000E+00 9.353E+03
LOW-LEVEL NONINDUSTRIAL	2.019E+04	4.881E+03	2.310E-03	5.344E+03	CO-60 9.352E+03 CR-51 1.502E-35 CS-134 5.895E-02 EU-154 1.469E-01 FE-59 1.161E-12 MN-54 4.364E-02 SB-125 5.500E-03 ZR-95 1.331E-11 BA137 .000E+00 C-14 1.248E+00 CO-58 3.639E-23 CO-60 1.230E+01 CS137 9.204E-01 EU152 5.805E-01 EU154 3.231E+00 EU155 1.384E+00 FE-59 8.126E-36 MN-54 6.663E-05
LOW-LEVEL CAISSONS	1.528E+04	1.278E+03	1.621E+00	1.627E+03	
BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.091E+04	1.780E+00	1.364E-01	2.108E+00	2.090E+04 AG-110 .000E+00 BA-133 9.789E-07 BE-10 5.700E-11 BE-7 3.342E-03 BI-207 9.995E-06 BI-212 .000E+00 C-14 8.265E+00 CA-45 1.215E-03 CD-109 1.975E-04 CD-113 1.388E-05 CE-144 4.393E-03 CL-36 2.280E-08 CO-56 5.293E-06 CO-57 1.902E-05 CO-58 2.662E-03 CO-60 6.334E+03 CR-51 4.132E-02 CS-134 2.264E-02 CS-135 4.800E-07 EU-152 1.921E-02 EU-154 1.540E-02

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BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					EU-155 1.873E-03 FE-55 2.250E+03 FE-59 4.819E-06 H-3 2.966E+03 I-125 7.812E-09 I-129 1.007E-03 K-40 1.002E-07 KR-85 1.609E-02 MN-54 1.338E+00 MO-93 1.254E-03 NA-22 4.562E-04 NB-93M 2.829E-05 NB-94 1.743E-04 NI-59 7.559E+01 NI-60 .000E+00 NI-63 9.265E+03 P-32 6.971E-03 PA-231 2.115E-06 PB-210 9.991E-09 PM-147 6.054E-02 PO-210 1.131E-05 RU-103 1.394E-06 S-35 1.810E-05 SB-125 1.145E-03 SB-126 9.846E-31 SC-46 3.197E-03 SE-79 9.456E-07 SM-151 4.212E-04 SN-121 1.210E-07 SN-126 6.400E-07 SR-82 1.535E-10 SR-85 1.814E-04 TA-182 8.423E-06 TC-99 2.010E-02 TE-125 6.417E-09 V-49 1.589E-01 Y-87 3.859E-14 Y-88 1.285E-01 ZN-65 1.246E-05 ZR-93 8.256E-06
LOW-LEVEL NONINDUSTRIAL	3.051E+04	4.546E+03	3.657E+00	3.798E+03	1.368E+04
					AC-228 2.251E-40 AG-110 9.918E-07 BA-133 3.028E-08 BA-140 1.939E-06 BI-212 .000E+00 BI-214 .000E+00 C-14 8.974E-04 CD-109 1.904E-09 CE-141 4.602E-08 CE-144 1.622E-01 CL-36 1.000E-05 CO-57 1.843E-09 CO-58 3.042E-02 CO-60 1.333E+04 CR-51 6.118E-22 CS-134 1.922E-03 EU-152 1.425E+00 EU-154 1.338E-01 EU-155 9.345E-02

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL					FE-55 8.289E-04 FE-59 5.211E-05 H-3 3.342E+00 I-125 2.664E-07 I-129 2.110E-08 K-40 9.910E-05 MN-54 3.467E+02 NA-22 1.859E-05 NB-94 3.871E-02 NB-95 1.029E-05 NI-60 .000E+00 NI-63 2.010E-02 PB-210 9.973E-13 PB-212 9.733E-32 PB-214 .000E+00 PM-147 4.495E-03 PO-210 5.622E-13 S-35 1.552E-07 SB-125 4.225E-05 SE-79 2.000E-07 SM-151 3.000E-09 SR-85 1.857E-05 TA-182 6.843E-01 TA-183 8.609E-07 TC-99 4.079E-02 TE-125 1.920E-09 TL-208 .000E+00 Y-88 3.923E-09 ZN-65 4.728E-05 ZR-95 1.304E-05 BA137 .000E+00 C-14 1.195E+00 CO-58 4.452E-09 CO-60 2.026E+01 CS137 9.589E-01 EU152 6.786E-01 EU154 4.259E+00 EU155 2.369E+00 FE-59 5.946E-10 MN-54 7.751E-03 1.158E+05 C-14 1.863E-01 CO-58 1.284E-04 CO-60 1.158E+05 FE-55 3.165E+00 FE-59 2.317E-24 H-3 6.857E-04 I-129 1.864E-06 MN-54 7.867E-02 NI-63 4.523E-01 TC-99 1.864E-06
LOW-LEVEL NONINDUSTRIAL CLASSIFIED-OFFSITE	1.213E+05	1.318E+03	1.670E-01	1.431E+03	
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	1.256E-01	2.716E-02	2.130E-04	2.927E-02	.000E+00
LOW-LEVEL INDUSTRIAL	4.539E-02	3.958E-03	2.033E-06	1.827E-02	1.795E-03
					H-3 3.920E-06 PM-147 1.772E-03 TC-99 1.915E-05
BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	9.905E+02	1.047E+01	4.010E-02	4.145E+00	9.603E+02
					AC-228 6.689E-35

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					AG-110 .000E+00 BA-133 9.712E-07 BE-7 9.864E-05 BI-214 .000E+00 C-14 1.301E-01 CD-109 8.619E-05 CE-141 2.098E-28 CE-144 5.316E-03 CL-36 1.000E-03 CO-56 1.680E-05 CO-57 5.685E-04 CO-58 6.600E-05 CO-60 9.456E+02 CR-51 6.516E-05 CS-134 4.243E-02 EU-152 6.823E-02 EU-154 4.173E-02 EU-155 4.035E-04 FE-55 2.819E+00 FE-59 5.960E-07 GA-68 .000E+00 GD-153 4.205E-06 GE-68 1.560E-04 H-3 8.338E+00 HG-203 1.430E-08 I-125 4.690E-11 I-129 1.000E-05 I-131 .000E+00 K-40 3.360E-05 KR-85 8.919E-02 MN-54 5.472E-02 NA-22 3.784E-02 NB-95 1.192E-17 ND-147 3.170E-11 NI-60 .000E+00 NI-63 2.894E+00 P-32 2.906E-07 PB-210 1.607E-05 PB-214 .000E+00 PM-147 1.067E-01 PO-210 1.627E-07 RB-86 2.612E-16 RU-103 4.285E-16 S-35 2.817E-04 SB-124 1.988E-07 SB-125 9.511E-06 SC-46 1.967E-03 SE-75 2.418E-07 SN-113 2.176E-06 SR-82 6.463E-24 SR-85 2.158E-06 TC-99 1.387E-03 TL-208 .000E+00 TM-170 3.853E-09 Y-88 3.084E-07 ZN-65 7.268E-03 ZR-95 1.065E-16
LOW-LEVEL NONINDUSTRIAL	8.325E+03	1.610E+03	5.682E-01	2.537E+03	1.243E+02
					BA-134 .000E+00 BE-7 4.710E-09

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL					C-14 4.121E+00 CD-109 1.952E-07 CE-144 5.279E-02 CO-57 2.391E-05 CO-58 2.298E-05 CO-60 3.951E+01 CS-134 2.660E-02 EU-152 9.645E-02 EU-154 6.558E+01 EU-155 4.626E+00 FE-55 6.774E-02 FE-59 1.211E-04 H-3 1.008E+01 I-125 1.589E-13 I-129 4.101E-03 I-131 .000E+00 K-40 2.070E-04 MN-54 9.670E-03 NA-22 4.531E-04 NB-94 1.240E-02 NB-95 2.736E-05 NI-59 9.999E-04 NI-60 .000E+00 NI-63 2.917E-02 P-32 7.975E-46 PM-147 1.629E-02 RA-228 3.124E-04 SB-125 2.098E-04 SB-126 .000E+00 SE-75 4.460E-13 SE-79 9.999E-07 SM-151 1.278E-02 SR-85 8.915E-13 TA-182 5.067E-05 TC-99 1.451E-02 TL-204 2.651E-04 TL-208 .000E+00 ZN-65 9.596E-05 ZR-95 4.124E-05 BA137 .000E+00 C-14 5.711E-01 CO-58 5.856E-09 CO-60 1.477E+01 CS137 4.976E-01 EU152 3.896E-01 EU154 2.683E+00 EU155 1.766E+00 FE-59 1.895E-12 MN-54 1.842E-02 .000E+00
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	7.047E-03	1.534E-03	1.029E-05	1.654E-03	
LOW-LEVEL INDUSTRIAL-OFFSITE	1.368E+04	1.759E+02	7.357E-01	6.668E+01	1.318E+04
					AC-227 2.125E-05 AC-228 .000E+00 AG-108 .000E+00 AG-110 2.754E-05 AG-110 .000E+00 AL-28 .000E+00 AU-195 9.244E-08 BA-133 5.442E-02

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

BURIAL GROUND 218W5					
LOW-LEVEL INDUSTRIAL-OFFSITE					
					BA-134 .000E+00
					BA-137 .000E+00
					BA-140 2.663E-11
					BE-7 1.474E-03
					BI-207 1.695E-03
					BI-212 .000E+00
					BI-214 .000E+00
					C-14 1.092E-01
					CA-45 1.327E-03
					CD-109 7.389E-04
					CE-141 8.317E-09
					CE-144 5.087E-05
					CL-36 1.142E-05
					CO-56 1.212E-02
					CO-57 1.969E-01
					CO-58 1.455E-02
					CO-59 .000E+00
					CO-60 1.006E+03
					CR-51 5.132E-07
					CS-134 1.141E+00
					CU-65M .000E+00
					ES-254 2.588E-05
					EU-152 9.047E-01
					EU-154 9.653E-02
					EU-155 6.466E-04
					FE-55 7.246E+00
					FE-59 7.256E-06
					GA-68 .000E+00
					GD-152 8.468E-02
					GD-153 1.881E-06
					GD-154 .000E+00
					GE-68 3.775E-01
					H-3 1.216E+04
					HF-175 2.897E-09
					HG-203 3.480E-10
					I-123 .000E+00
					I-125 2.223E-04
					I-129 6.062E-05
					I-131 5.016E-22
					K-40 8.871E-04
					KR-85 6.964E-04
					MN-54 5.237E-01
					MO-93 1.292E+00
					NA-22 7.254E+00
					NB-91 1.019E-03
					NB-93M 7.205E-05
					NB-94 7.512E-05
					NB-95 8.843E-09
					NB-95M .000E+00
					NI-59 5.588E-04
					NI-60 .000E+00
					NI-63 3.180E-01
					P-32 6.842E-07
					PA-231 7.735E-01
					PB-210 1.969E-05
					PB-212 .000E+00
					PB-214 .000E+00
					PM-147 8.014E-06
					PO-210 1.982E-05
					RA-228 3.138E-04

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					
LOW-LEVEL INDUSTRIAL-OFFSITE					RB-85M .000E+00 RB-86 7.807E-08 RE-187 3.000E-06 RU-103 1.100E-16 S-35 4.560E-03 SB-124 1.784E-08 SB-125 1.059E-02 SC-46 4.468E-05 SE-75 6.357E-04 SE-79 2.933E-03 SI-31 .000E+00 SN-113 7.866E-06 SN-121 3.248E-07 SN-123 .000E+00 SR-82 2.427E-10 SR-85 7.533E-06 TA-182 3.367E-05 TC-99 3.176E-02 TE-121 2.570E-33 TE-125 7.472E-08 TE-127 .000E+00 TL-208 .000E+00 TM-170 4.881E-09 V-49 1.112E-05 W-183M .000E+00 XE-131 2.491E-12 Y-87 9.306E-43 Y-88 2.399E-06 Y-90 .000E+00 ZN-65 7.402E-01 ZR-95 1.913E-06
LOW-LEVEL INDUSTRIAL	4.701E+02	6.356E+01	5.139E-01	1.101E+02	8.546E+01
					AC-227 5.851E-05 AC-228 .000E+00 AG-110 .000E+00 BA-133 2.316E-06 BA-137 .000E+00 BE-7 1.226E-08 BI-212 .000E+00 BI-214 .000E+00 C-14 7.776E-02 CA-45 1.169E-07 CD-109 1.466E-03 CE-141 4.092E-10 CE-144 1.888E-01 CL-36 1.226E-05 CO-57 1.154E-05 CO-58 1.068E-04 CO-60 3.862E+01 CR-51 4.881E-10 CS-133 .000E+00 CS-134 2.131E-02 CU-65M .000E+00 EU-152 2.782E-01 EU-154 2.323E+00 EU-155 1.157E-02 FE-55 1.481E-01 FE-59 6.170E-08 H-3 4.165E+01 HF-181 3.780E-11

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					
LOW-LEVEL INDUSTRIAL					I-125 7.597E-06 I-129 2.849E-02 I-131 2.720E-32 K-40 5.273E-03 KR-85 1.428E-05 MN-54 3.625E-02 MO-93 9.995E-06 NA-22 3.165E-04 NB-91 2.791E-02 NB-93M 2.244E-08 NB-94 6.574E-04 NB-95 1.739E-09 NB-95M 4.751E-26 ND-147 1.532E-45 NI-59 7.100E-03 NI-60 .000E+00 NI-63 6.083E-02 P-32 6.536E-13 PA-231 4.800E-11 PB-208 .000E+00 PB-210 7.985E-05 PB-212 .000E+00 PB-214 .000E+00 PM-147 1.124E+00 PO-210 1.844E-12 PT-195 .000E+00 RA-228 6.908E-05 S-35 3.438E-08 SB-125 2.203E-03 SC-46 1.666E-08 SE-75 7.767E-07 SE-79 1.038E-04 SM-151 7.629E-01 SR-82 1.084E-19 SR-85 5.077E-07 SR-89 1.686E-11 TA-182 1.605E-04 TC-99 7.555E-02 TE-125 5.531E-07 TE-129 7.333E-24 TL-204 3.526E-05 TL-208 .000E+00 V-49 1.214E-06 W-185 7.795E-09 Y-87 .000E+00 Y-90 .000E+00 ZN-65 1.041E-02 ZR-95 6.874E-06 BA137 .000E+00 C-14 5.257E-01 CO-58 3.526E-10 CO-60 1.259E+01 CS137 4.527E-01 EU152 3.487E-01 EU154 2.361E+00 EU155 1.497E+00 FE-59 4.588E-11 MN-54 6.595E-03 .000E+00
LOW-LEVEL INDUSTRIAL (ASSAYED FROM TRANSURANIC)	7.315E+01	1.720E+01	2.102E-02	1.870E+01	

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF)					
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	4.657E-02	9.958E-03	9.900E-05	1.073E-02	.000E+00
CENTRAL WASTE COMPLEX 2401W BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.530E+05	7.648E+04	.000E+00	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL	1.077E-03	2.342E-04	4.543E-07	2.040E-04	1.799E-04
				CO-60	1.533E-04
				EU-154	2.663E-05
				BA137	.000E+00
				C-14	3.238E-08
				CO-58	5.741E-16
				CO-60	1.127E-06
				CS137	2.976E-08
				EU152	2.493E-08
				EU154	1.833E-07
				EU155	1.371E-07
				FE-59	6.306E-20
				MN-54	3.964E-09
CENTRAL WASTE COMPLEX 2402WB BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.914E-04	1.161E-05	1.881E-06	2.709E-05	5.882E-04
				AC-228	.000E+00
				BI-212	.000E+00
				BI-214	.000E+00
				CO-60	1.626E-05
				PA-231	4.010E-16
				PB-212	.000E+00
				PB-214	.000E+00
				PO-210	3.011E-25
				RA-228	5.719E-04
				TL-208	.000E+00
LOW-LEVEL NONINDUSTRIAL	2.719E+00	5.893E-01	4.678E-03	6.314E-01	7.778E-03
				C-14	1.101E-05
				CE-144	3.820E-04
				CO-60	2.554E-03
				CS-134	1.114E-08
				EU-152	2.742E-05
				EU-154	4.626E-05
				EU-155	1.669E-05
				FE-59	2.334E-17
				H-3	1.407E-05
				MN-54	5.803E-06
				NA-22	1.249E-05
				NB-95M	2.340E-50
				NI-60	.000E+00
				NI-63	6.284E-06
				PM-147	2.675E-03
				SM-151	2.025E-03
				TC-99	1.367E-06
				ZR-95	2.603E-08
				BA137	.000E+00
				C-14	3.254E-07
				CO-58	2.569E-15
				CO-60	1.099E-05
				CS137	2.975E-07
				EU152	2.476E-07
				EU154	1.809E-06
				EU155	1.335E-06
				FE-59	1.755E-19
				MN-54	3.316E-08
CENTRAL WASTE COMPLEX 2402WC BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.768E-07	.000E+00	.000E+00	.000E+00	2.768E-07

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WC BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					BE-7 7.562E-09 C-14 9.999E-08 EU-154 1.594E-07 SB-124 9.806E-09
LOW-LEVEL NONINDUSTRIAL	4.880E-01	5.218E-02	1.719E-04	2.817E-02	3.269E-01 AG-110 .000E+00 C-14 1.035E-05 CE-141 1.358E-14 CE-144 2.409E-04 CO-57 5.024E-11 CO-58 4.299E-07 CO-60 6.878E-02 CR-51 5.801E-10 CS-134 1.106E-05 EU-152 3.987E-04 EU-154 6.559E-04 EU-155 2.392E-04 FE-55 1.894E-01 FE-59 9.027E-17 H-3 2.890E-03 HF-181 7.533E-05 I-129 6.001E-06 MN-54 1.039E-03 MO-93 9.945E-08 NA-22 1.717E-04 NB-93M 2.197E-08 NB-94 2.609E-12 NB-95 1.551E-18 NB-95M .000E+00 NI-60 .000E+00 NI-63 5.035E-02 PB-210 5.435E-09 PM-147 9.695E-03 PO-210 2.715E-09 SB-125 1.085E-10 SE-75 4.308E-14 SE-79 6.000E-06 SM-151 2.309E-03 SR-85 2.072E-11 TA-182 1.127E-05 TC-99 6.370E-04 V-49 2.575E-08 ZN-65 4.336E-10 ZR-95 7.180E-07 BA137 .000E+00 C-14 4.966E-08 CO-58 2.385E-14 CO-60 1.950E-06 CS137 4.661E-08 EU152 4.013E-08 EU154 3.031E-07 EU155 2.392E-07 FE-59 1.826E-17 MN-54 1.285E-08
CENTRAL WASTE COMPLEX 2402WD BUILDING					
LOW-LEVEL NONINDUSTRIAL	1.448E+00	6.354E-03	2.768E-04	6.977E-03	1.421E+00 C-14 7.525E-12 CE-144 3.132E-04 CO-60 7.415E-07 EU-152 7.733E-07

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WD BUILDING					
LOW-LEVEL NONINDUSTRIAL					EU-154 7.613E-07 EU-155 2.052E-04 H-3 1.300E+00 MN-54 2.485E-10 NI-63 2.689E-10 PM-147 4.049E-03 SM-151 4.227E-03 SN-123 .000E+00 TC-99 1.117E-01 ZN-65 7.227E-11
CENTRAL WASTE COMPLEX 2402WE BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.738E-03	5.678E-04	9.615E-06	6.112E-04	4.089E-07
LOW-LEVEL NONINDUSTRIAL	4.418E+00	6.367E-01	9.650E-03	1.377E+00	CO-60 4.089E-07 1.410E-01 BA-133 2.690E-03 C-14 7.257E-04 CE-144 5.547E-03 CO-60 2.925E-02 CS-134 1.595E-03 EU-154 1.093E-03 EU-155 1.133E-05 FE-59 1.464E-16 H-3 5.357E-04 I-131 .000E+00 K-40 5.200E-09 MN-54 4.727E-05 NI-60 .000E+00 NI-63 6.947E-05 PM-147 4.913E-02 SB-125 4.499E-05 SE-75 2.355E-08 SM-151 4.866E-02 TA-182 4.342E-08 TC-99 1.570E-03 TE-125 2.458E-12 BA137 .000E+00 C-14 1.676E-06 CO-58 5.012E-14 CO-60 5.674E-05 CS137 1.533E-06 EU152 1.276E-06 EU154 9.330E-06 EU155 6.896E-06 FE-59 6.501E-17 MN-54 1.767E-07
CENTRAL WASTE COMPLEX 2402WG BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	7.051E-02	1.648E-04	1.818E-04	1.717E-04	6.773E-02 AC-228 .000E+00 BI-212 .000E+00 C-14 3.136E-04 CD-113 4.160E-09 CO-60 1.351E-06 CS-135 2.290E-10 EU-152 3.259E-06 EU-154 3.194E-06 H-3 6.738E-02 I-125 4.810E-07 I-129 2.130E-11 KR-85 3.442E-06 NB-93M 2.326E-09

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WG BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					NB-94 2.290E-14 NI-59 8.200E-08 NI-63 4.279E-06 P-32 1.415E-07 PB-212 .000E+00 RA-228 4.043E-09 RB-86 1.089E-09 S-35 1.635E-05 SE-79 4.300E-10 SM-151 1.720E-07 SN-121 5.353E-11 SN-126 2.980E-10 TC-99 1.340E-08 ZR-93 3.600E-09
LOW-LEVEL NONINDUSTRIAL	2.441E+00	5.636E-01	1.440E-04	5.745E-01	1.864E-01
					BI-212 .000E+00 C-14 5.650E-04 CE-144 2.334E-05 CL-36 2.700E-06 CO-57 1.926E-05 CO-60 9.191E-02 CS-134 4.721E-07 EU-152 9.077E-05 EU-154 2.070E-04 EU-155 2.173E-04 FE-55 8.756E-03 FE-59 6.915E-16 H-3 2.011E-03 I-129 7.877E-08 I-131 1.312E-38 KR-85 4.368E-02 MN-54 2.915E-04 NB-94 1.408E-13 NI-59 1.740E-04 NI-60 .000E+00 NI-63 2.170E-02 PB-212 .000E+00 PM-147 1.049E-02 S-35 6.764E-09 SB-125 1.145E-03 SE-79 9.289E-10 SM-151 4.873E-03 TA-182 8.223E-10 TC-99 8.481E-05 TE-125 1.311E-04 TL-208 .000E+00 ZN-65 1.541E-06
					BA137 .000E+00 C-14 1.026E-05 CO-58 1.032E-06 CO-60 6.257E-04 CS137 1.039E-05 EU152 9.874E-06 EU154 8.221E-05 EU155 7.893E-05 FE-59 1.084E-06 MN-54 4.188E-05
LOW-LEVEL INDUSTRIAL	2.464E-05	4.365E-06	2.930E-07	5.298E-06	4.529E-06
					C-14 6.609E-15 CE-144 4.865E-07

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WG BUILDING LOW-LEVEL INDUSTRIAL					H-3 2.052E-08 I-129 1.530E-12 NB-94 3.710E-15 PM-147 3.960E-06 SE-79 2.450E-11 TC-99 6.211E-08
CENTRAL WASTE COMPLEX 2402WH BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.428E-05	3.097E-06	1.939E-10	3.102E-06	1.829E-06 C-14 3.550E-08 CE-144 2.156E-07 CO-60 4.786E-07 H-3 1.066E-06 I-129 9.200E-13 I-131 5.098E-11 NB-94 2.600E-14 NI-59 2.500E-10 NI-63 2.475E-08 SE-79 1.800E-11 TC-99 5.000E-10 ZR-95 8.371E-09
LOW-LEVEL NONINDUSTRIAL	1.986E+00	4.701E-01	3.416E-04	1.411E-01	7.696E-01 BI-214 .000E+00 C-14 6.411E-09 CE-144 3.579E-04 CO-60 5.101E-04 CS-135 1.000E-04 EU-152 7.706E-05 EU-154 1.314E-04 EU-155 3.675E-04 FE-59 3.465E-17 H-3 7.648E-01 I-129 1.000E-04 MN-54 1.762E-05 NA-22 9.968E-06 NB-94 4.440E-15 NI-60 .000E+00 NI-63 2.200E-05 PB-214 .000E+00 PD-107 1.000E-04 PM-147 1.911E-03 SE-79 1.930E-11 SM-151 9.617E-04 SN-123 .000E+00 TC-99 1.012E-04 ZN-65 7.085E-11 ZR-90 .000E+00 ZR-93 1.696E-13 ZR-95 3.058E-07
CENTRAL WASTE COMPLEX 2402WI BUILDING LOW-LEVEL NONINDUSTRIAL	2.146E-01	6.210E-04	8.777E-08	3.601E-06	2.134E-01 C-14 7.608E-15 CE-144 1.083E-07 CO-60 7.600E-04 H-3 2.226E-08 I-129 1.864E-12 NB-94 4.270E-15 PM-147 3.436E-06 SE-79 2.820E-11 SR-85 1.017E-11 TC-99 2.126E-01

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WJ BUILDING LOW-LEVEL NONINDUSTRIAL	2.126E-01	4.718E-04	2.107E-05	5.653E-04	2.105E-01
					C-14 9.994E-07
					CE-144 2.816E-05
					H-3 2.200E-06
					PM-147 3.714E-04
					SM-151 3.835E-04
					TC-99 2.097E-01
CENTRAL WASTE COMPLEX 2402WK BUILDING LOW-LEVEL NONINDUSTRIAL	8.761E-01	1.727E-02	6.972E-04	1.920E-02	8.002E-01
					C-14 2.126E-11
					CE-144 1.025E-03
					EU-155 8.723E-05
					H-3 5.355E-01
					PM-147 1.124E-02
					SM-151 1.297E-02
					SN-123 .000E+00
					TC-99 2.394E-01
CENTRAL WASTE COMPLEX 2402WL BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.165E-02	3.397E-06	4.664E-06	3.952E-06	6.158E-02
					BE-7 1.068E-07
					C-14 4.205E-04
					CA-45 3.821E-08
					CO-60 4.815E-06
					CS-134 2.971E-07
					FE-55 7.554E-07
					H-3 6.109E-02
					NA-22 2.601E-06
					P-32 5.815E-08
					PB-210 9.852E-06
					S-35 4.865E-07
					TC-99 4.250E-05
LOW-LEVEL NONINDUSTRIAL	2.218E-01	4.869E-02	2.497E-04	2.714E-02	5.842E-02
					C-14 5.635E-02
					CA-45 6.065E-09
					CE-144 2.619E-05
					CL-36 3.560E-05
					CO-57 2.125E-07
					CO-60 6.154E-04
					CS-134 2.525E-06
					CS-135 5.650E-13
					EU-154 6.262E-07
					EU-155 7.199E-08
					FE-59 2.408E-16
					H-3 4.548E-04
					I-129 7.429E-07
					MN-54 6.239E-06
					NA-22 2.686E-07
					NB-93M 1.177E-10
					NB-94 1.520E-12
					NI-60 .000E+00
					NI-63 1.470E-05
					NI-63 8.223E-11
					PD-107 1.140E-13
					PM-147 3.065E-04
					RA-228 2.177E-10
					RU-103 1.101E-11
					S-35 2.721E-11
					SE-75 3.152E-11
					SE-79 1.585E-06
					SM-151 3.852E-04

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WL BUILDING LOW-LEVEL NONINDUSTRIAL					TC-99 2.193E-04 ZN-65 4.679E-09 ZR-93 3.960E-12 BA137 .000E+00 C-14 1.024E-14 CO-58 1.702E-19 CO-60 4.579E-13 CS137 9.828E-15 EU152 8.712E-15 EU154 6.773E-14 EU155 5.663E-14 FE-59 1.049E-21 MN-54 5.914E-15
CENTRAL WASTE COMPLEX 2403WA BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.284E-01	6.127E-02	6.514E-06	1.928E-01	1.304E-01
					AG-110 4.565E-08 AG-110 .000E+00 BE-7 2.842E-06 BI-212 .000E+00 BI-214 .000E+00 C-14 2.079E-03 CA-45 1.106E-04 CE-144 2.315E-04 CO-56 1.634E-08 CO-57 1.674E-05 CO-58 4.094E-08 CO-60 7.548E-02 CR-51 4.660E-10 CS-134 7.776E-04 EU-152 4.792E-04 EU-154 3.168E-04 EU-155 3.979E-06 FE-55 1.729E-04 FE-59 3.413E-08 H-3 1.767E-02 HF-175 6.549E-07 HG-203 2.539E-08 I-125 4.300E-08 I-129 3.544E-06 K-40 1.391E-02 KR-85 2.261E-03 MN-54 3.357E-05 NA-22 8.736E-05 NB-94 1.793E-08 NI-59 7.644E-06 NI-60 .000E+00 NI-63 9.420E-04 P-32 5.166E-14 PB-212 .000E+00 PB-214 .000E+00 PM-147 1.633E-03 PT-195 .000E+00 S-35 7.199E-05 SB-125 1.406E-02 SE-79 3.592E-08 TC-99 1.156E-06 TE-125 6.977E-05 TL-208 .000E+00 ZN-65 1.078E-06
LOW-LEVEL NONINDUSTRIAL	7.383E+00	1.091E+00	3.168E-02	1.001E+00	2.969E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WA BUILDING LOW-LEVEL NONINDUSTRIAL					AC-228 .000E+00 C-14 5.671E-07 CA-45 1.642E-07 CE-144 3.565E-02 CO-60 1.644E-01 CS-134 1.140E-03 CS-135 6.620E-13 EU-152 1.120E-03 EU-154 2.524E-03 EU-155 5.276E-04 FE-55 2.480E-01 FE-59 6.857E-18 GD-153 9.230E-05 GD-154 .000E+00 H-3 2.095E-03 I-129 2.390E-04 K-40 6.704E-05 MN-54 3.792E-02 MO-93 2.399E-07 NA-22 3.062E-04 NB-93M 2.138E-07 NB-94 2.096E-09 NB-95M 4.611E-48 NI-59 5.984E-09 NI-60 .000E+00 NI-63 4.617E-06 PB-212 .000E+00 PB-214 .000E+00 PD-107 1.336E-13 PM-147 1.728E-01 SB-125 1.485E-06 SC-46 4.410E-10 SE-79 1.554E-08 SM-151 1.081E-01 TA-182 4.692E-10 TC-99 2.194E+00 TE-125 3.229E-10 TL-208 .000E+00 V-49 4.578E-05 XE-131 1.228E-26 ZN-65 2.641E-11 ZR-93 4.630E-12 ZR-95 3.667E-07 BA137 .000E+00 C-14 1.095E-08 CO-58 1.579E-15 CO-60 4.109E-07 CS137 1.019E-08 EU152 8.688E-09 EU154 6.497E-08 EU155 5.025E-08 FE-59 6.430E-19 MN-54 2.141E-09
CENTRAL WASTE COMPLEX 2403WB BUILDING LOW-LEVEL NONINDUSTRIAL	6.073E+01	2.640E+01	2.373E-05	4.013E+00	1.093E-01
CENTRAL WASTE COMPLEX 2403WC BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	3.685E+00	3.164E-02	2.235E-03	7.153E-03	3.577E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WC BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					AG-110 4.778E-06 BI-207 1.328E-06 BI-212 .000E+00 BI-214 .000E+00 C-14 3.476E-03 CA-45 3.809E-03 CD-109 8.677E-05 CE-144 4.362E-06 CO-57 2.959E-04 CO-58 5.684E-05 CO-60 3.241E-02 CR-51 1.916E-05 CS-134 6.307E-06 EU-154 7.616E-04 EU-155 9.397E-04 FE-55 1.958E-02 GA-68 .000E+00 GE-68 3.528E-06 H-3 5.884E-01 I-125 3.991E-03 I-129 9.545E-06 I-131 3.734E-11 K-40 3.752E-02 KR-85 4.451E-09 MN-54 2.390E-03 NA-22 1.680E-03 NI-60 .000E+00 NI-63 4.487E-03 P-32 2.931E-05 PA-231 5.925E-05 PB-212 .000E+00 PB-214 .000E+00 PM-147 2.474E-08 PO-210 5.880E-05 RA-228 9.134E-08 S-35 2.450E-03 SB-124 6.708E-06 SB-125 2.059E-05 SC-46 2.773E-06 SC-47 1.993E-06 SE-75 4.554E-07 SM-151 4.681E-10 SN-113 9.473E-07 SR-82 9.160E-07 TA-183 2.873E+00 TC-99 5.791E-04 TE-125 8.692E-08 TM-170 3.853E-09 ZN-65 8.150E-04 4.623E-01
LOW-LEVEL NONINDUSTRIAL	6.850E+01	2.688E+01	1.535E-02	7.273E+00	AC-228 .000E+00 AG-110 1.153E-07 AG-110 .000E+00 BA-133 1.020E-03 BI-212 .000E+00 C-14 2.148E-06 C-14 M 1.359E-07 CD-109 9.600E-06 CE-141 5.068E-15 CE-144 2.103E-02

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

CENTRAL WASTE COMPLEX 2403WC BUILDING					
LOW-LEVEL NONINDUSTRIAL					CL-36 1.900E-05 CO-57 1.788E-09 CO-58 1.031E-08 CO-60 4.791E-02 CR-51 1.588E-09 CS-134 1.083E-02 EU-152 1.413E-02 EU-154 3.967E-02 EU-155 1.147E-01 FE-55 2.786E-05 FE-59 3.758E-12 GD-154 .000E+00 H-3 3.873E-02 I-129 1.429E-03 K-40 4.298E-04 MN-54 2.982E-04 MO-93 1.889E-08 NA-22 2.244E-03 NB-93M 2.148E-06 NB-94 1.344E-05 NB-95 2.068E-16 NB-95M 4.005E-42 NI-59 5.275E-08 NI-60 .000E+00 NI-63 3.432E-05 NI-63 2.056E-10 PA-231 2.400E-07 PB-210 1.933E-06 PB-212 .000E+00 PM-147 1.226E-01 RA-228 1.046E-06 SB-125 7.952E-04 SE-79 4.265E-07 SM-151 1.945E-02 TA-182 1.054E-04 TC-99 2.665E-02 TE-125 7.177E-09 TL-208 .000E+00 V-49 2.681E-09 W-185 1.392E-06 ZN-65 6.968E-08 ZR-95 2.390E-04 BA137 .000E+00 C-14 4.388E-06 CO-58 2.043E-11 CO-60 1.873E-04 CS137 4.179E-06 EU152 3.666E-06 EU154 2.821E-05 EU155 2.310E-05 FE-59 5.953E-14 MN-54 1.900E-06 .000E+00
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	5.172E-04	1.135E-04	6.202E-07	1.224E-04	
CENTRAL WASTE COMPLEX 2403WD BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.329E+04	1.261E-01	2.330E-01	1.348E-01	1.329E+04
					BE-10 1.060E-05 BI-212 .000E+00 C-14 5.063E-01 CA-45 5.728E-05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WD BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					CO-60 2.372E+03 EU-154 4.402E-06 FE-55 9.230E+02 H-3 3.640E-01 I-125 2.378E-08 I-129 1.010E-06 MN-54 1.007E+00 MO-93 3.950E-02 NB-94 2.610E-01 NI-59 8.530E+01 NI-63 9.905E+03 P-32 4.504E-14 PB-212 .000E+00 S-35 2.237E-05 SE-79 8.250E-08 SM-151 5.650E-06 TC-99 1.070E-02 ZR-93 1.140E-05
LOW-LEVEL NONINDUSTRIAL	2.733E+03	2.987E+00	2.923E-03	2.194E+01	2.685E+03
					C-14 5.379E-05 CE-144 2.539E-04 CO-60 2.564E+03 EU-152 7.623E-03 EU-154 1.956E-01 EU-155 1.478E-03 H-3 1.893E-05 I-129 1.641E-03 MN-54 2.486E-05 NB-93M 2.021E-04 NB-94 4.100E-06 NI-59 1.092E+00 NI-63 1.190E+02 PM-147 1.885E-03 SE-79 1.865E-05 SM-151 6.778E-04 TC-99 4.407E-01
2706T					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.504E-03	7.975E-07	1.439E-06	8.520E-07	2.484E-03
					C-14 8.999E-06 EU-152 9.676E-08 H-3 2.474E-03 NA-22 8.462E-07
LOW-LEVEL NONINDUSTRIAL	1.784E-01	4.938E-02	8.385E-08	4.090E-02	.000E+00
ALKALINE METAL WASTE STORAGE UNIT 2					
LOW-LEVEL NONINDUSTRIAL	1.132E-01	1.030E-04	8.165E-07	5.058E-02	1.449E-02
					BA-133 1.160E-03 NA-22 1.333E-02
ALKALINE METAL WASTE STORAGE UNIT 4					
LOW-LEVEL NONINDUSTRIAL	6.988E-02	4.366E-06	4.450E-08	1.977E-02	3.140E-02
					NA-22 3.140E-02
INVENTORY NOT YET VERIFIED BY SWO					
LOW-LEVEL NONINDUSTRIAL	1.211E-04	5.594E-06	8.952E-12	5.100E-06	1.000E-04
					TC-99 1.000E-04
FLAMMABLE STORAGE MODULE 1					
LOW-LEVEL NONINDUSTRIAL	3.329E-03	2.751E-04	2.083E-06	2.965E-04	2.047E-03
					C-14 9.416E-04 CE-144 1.118E-05 CO-58 1.504E-08 CO-60 4.352E-04 CR-51 2.768E-17

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 1					
LOW-LEVEL NONINDUSTRIAL					FE-59 4.172E-19 MN-54 8.597E-05 NA-22 5.115E-04 NB-95 1.239E-15 SC-47 .000E+00 TA-182 5.402E-05 TA-183 .000E+00 ZN-65 7.759E-06
FLAMMABLE STORAGE MODULE 2					
LOW-LEVEL NONINDUSTRIAL	5.051E-04	1.131E-04	6.921E-07	8.592E-05	1.090E-04
					C-14 1.322E-14 CE-144 1.236E-06 CS-134 2.499E-07 EU-152 2.699E-05 EU-154 4.684E-05 EU-155 6.074E-06 H-3 7.509E-06 I-129 1.097E-07 NB-94 7.420E-15 PM-147 1.700E-05 SE-79 4.900E-11 TA-182 4.367E-10 TC-99 3.017E-06
FLAMMABLE STORAGE MODULE 3					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	9.000E-03	1.781E-04	1.532E-04	1.051E-04	6.785E-03
					BE-7 4.856E-09 C-14 1.035E-05 CA-45 3.986E-04 CD-109 1.178E-06 CO-60 7.846E-05 FE-55 4.813E-07 FE-59 8.507E-05 H-3 6.188E-03 NI-63 5.334E-07 P-32 7.130E-06 PM-147 4.809E-07 PO-210 9.005E-07 S-35 1.225E-06 TC-99 1.260E-05
LOW-LEVEL NONINDUSTRIAL	3.047E+00	8.675E-01	2.498E-04	6.627E-01	7.364E-03
					C-14 6.006E-03 CO-60 6.119E-04 H-3 7.452E-04 BA137 .000E+00 C-14 4.977E-06 CO-58 2.311E-15 CO-60 1.514E-04 CS137 4.468E-06 EU152 3.632E-06 EU154 2.594E-05 EU155 1.828E-05 FE-59 2.978E-20 MN-54 2.669E-07
FLAMMABLE STORAGE MODULE 4					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.897E-02	1.165E-06	2.468E-06	5.309E-04	4.790E-02
					BE-7 3.107E-05 C-14 5.050E-04 CO-56 1.826E-03 CO-57 7.217E-03 CO-58 4.779E-03

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 4					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					CO-60 1.770E-04 CR-51 1.633E-04 H-3 1.631E-02 MN-54 2.320E-03 NA-22 1.480E-06 P-32 3.295E-04 S-35 3.445E-07 SC-46 3.760E-05 ZN-65 1.421E-02
LOW-LEVEL NONINDUSTRIAL	8.083E-06	4.269E-07	4.774E-13	3.692E-06	4.448E-08 H-3 8.558E-09 I-129 1.210E-10 PM-147 3.570E-08 TC-99 9.370E-11
LOW-LEVEL INDUSTRIAL	4.960E-02	1.716E-02	1.137E-09	7.802E-03	9.775E-05 CS-134 1.657E-05 EU-154 2.302E-05 EU-155 2.472E-05 PB-210 3.344E-05
FLAMMABLE STORAGE MODULE 5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.348E+00	5.953E-06	3.700E-06	6.370E-06	2.348E+00 C-14 4.827E-02 H-3 2.299E+00
LOW-LEVEL NONINDUSTRIAL	7.811E-06	3.082E-06	5.329E-13	1.786E-07	1.299E-06 CO-58 1.147E-09 CO-60 6.828E-08 EU-154 1.399E-07 EU-155 2.803E-08 FE-55 7.628E-07 H-3 3.631E-09 I-129 5.094E-11 MN-54 1.518E-07 NI-60 .000E+00 NI-63 1.383E-07 PM-147 4.950E-09 TC-99 3.942E-11
FLAMMABLE STORAGE MODULE 6					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.029E-02	3.991E-05	1.056E-07	5.780E-08	1.020E-02 BE-7 2.428E-09 C-14 1.373E-06 CA-45 1.993E-04 CD-109 1.381E-06 CO-60 3.923E-05 EU-152 2.282E-08 FE-55 2.407E-07 FE-59 4.232E-05 H-3 9.909E-03 NI-63 2.807E-07 P-32 3.565E-06 PM-147 2.404E-07 PO-210 4.868E-07 S-35 6.582E-07 TC-99 6.400E-06
FLAMMABLE STORAGE MODULE 7					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.261E+00	4.812E-06	2.990E-06	5.149E-06	1.261E+00 C-14 7.091E-03 H-3 1.254E+00
LOW-LEVEL NONINDUSTRIAL	4.341E-03	6.690E-04	1.473E-06	6.272E-04	1.681E-03 C-14 1.124E-03 CE-144 9.990E-06

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FLAMMABLE STORAGE MODULE 7 LOW-LEVEL NONINDUSTRIAL					CO-60 1.250E-06 EU-154 6.631E-09 EU-155 3.122E-09 H-3 4.571E-04 I-129 1.815E-08 MN-54 8.467E-10 NI-60 .000E+00 NI-63 9.801E-10 PM-147 8.896E-05 TC-99 4.802E-07 ZN-65 3.947E-10
FLAMMABLE STORAGE MODULE 10 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.064E-01	9.595E-05	2.032E-04	1.025E-04	1.032E-01 C-14 1.780E-04 H-3 8.483E-02 P-32 8.051E-03 S-35 1.015E-02
FLAMMABLE STORAGE MODULE 12 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.389E-04	.000E+00	.000E+00	.000E+00	1.389E-04 C-14 2.587E-05 CA-45 3.055E-06 CD-109 1.523E-08 FE-59 2.413E-06 H-3 3.780E-05 NI-63 1.537E-05 P-32 1.276E-10 TC-99 5.436E-05
FLAMMABLE STORAGE MODULE 13 LOW-LEVEL NONINDUSTRIAL-OFFSITE	9.134E-02	1.237E-03	2.409E-03	1.319E-03	5.657E-02 AU-195 2.520E-07 BE-7 1.635E-10 C-14 2.280E-06 CA-45 1.276E-05 CD-109 2.118E-08 CO-58 2.189E-11 CO-60 2.654E-06 EU-152 2.044E-07 FE-55 1.540E-08 FE-59 2.850E-06 H-3 5.655E-02 MN-54 2.083E-09 NA-22 3.828E-07 NI-60 .000E+00 NI-63 1.798E-09 P-32 2.422E-07 PM-147 1.539E-08 PO-210 4.426E-09 S-35 1.957E-06 TC-99 2.500E-07
LOW-LEVEL NONINDUSTRIAL	3.776E-03	1.435E-03	1.051E-06	3.743E-04	1.760E-04 C-14 5.399E-05 CE-144 7.429E-08 CO-60 2.682E-05 EU-152 1.713E-05 EU-154 2.940E-05 EU-155 1.073E-06 H-3 3.233E-06 I-129 1.280E-12 MN-54 7.844E-06 NA-22 8.851E-06

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Post-1970 Nontransuranic Waste Burial Ground Areas
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 13 LOW-LEVEL NONINDUSTRIAL					NB-94 2.930E-15 NI-63 1.176E-05 PM-147 2.362E-06 SE-79 1.900E-11 TC-99 1.318E-05 ZN-65 1.489E-10 ZR-95 3.058E-07
FLAMMABLE STORAGE MODULE 14 LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.053E-02	5.738E-05	1.451E-05	1.876E-05	2.023E-02 BE-7 2.428E-09 C-14 1.190E-06 CA-45 1.993E-04 CD-109 3.130E-07 CO-60 3.923E-05 EU-152 6.946E-08 FE-55 2.407E-07 FE-59 4.232E-05 H-3 1.993E-02 NI-63 1.123E-06 P-32 3.565E-06 PM-147 2.404E-07 PO-210 1.526E-09 S-35 1.499E-09 TC-99 3.700E-06
LOW-LEVEL NONINDUSTRIAL	1.154E-02	1.523E-03	1.041E-04	3.131E-03	1.958E-03 C-14 1.638E-04 CE-144 2.003E-04 CO-60 2.014E-05 CS-134 7.289E-07 CS-135 5.610E-13 EU-152 1.158E-07 EU-154 2.797E-06 EU-155 1.725E-06 H-3 6.744E-05 I-129 9.283E-07 MN-54 5.768E-06 NB-94 5.559E-15 NI-60 .000E+00 NI-63 8.185E-06 PD-107 1.130E-13 PM-147 9.786E-04 SB-125 1.195E-08 SE-79 3.670E-11 SM-151 4.861E-04 TC-99 2.127E-05 TE-125 1.157E-11 ZR-93 3.930E-12
FLAMMABLE STORAGE MODULE 15 LOW-LEVEL NONINDUSTRIAL-OFFSITE	7.935E-03	1.030E-07	1.882E-07	1.100E-07	7.933E-03 C-14 1.300E-07 CD-109 5.524E-07 H-3 5.476E-03 I-125 2.346E-03 NI-63 2.298E-07 P-32 1.867E-14 PO-210 4.617E-07 RB-86 6.299E-06 S-35 6.126E-07 SR-85 1.004E-04 TC-99 2.600E-06

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 15					
LOW-LEVEL NONINDUSTRIAL	3.406E-02	2.302E-03	1.218E-05	1.461E-02	1.328E-05
					C-14 1.130E-08
					CO-60 6.244E-08
					H-3 1.378E-06
					I-129 9.900E-10
					PM-147 1.098E-05
					TC-99 8.450E-07
FLAMMABLE STORAGE MODULE 16					
LOW-LEVEL NONINDUSTRIAL	3.646E-02	1.963E-03	9.872E-05	1.368E-02	5.392E-03
					AG-110 .000E+00
					C-14 7.207E-04
					CE-144 1.539E-04
					CO-60 4.007E-06
					CS-134 1.738E-05
					EU-152 2.015E-06
					EU-154 2.139E-05
					EU-155 7.274E-06
					H-3 2.035E-03
					I-129 3.866E-10
					MN-54 1.191E-08
					PM-147 1.368E-03
					SB-125 2.772E-06
					SM-151 1.059E-03
					TC-99 3.002E-10
					ZR-95 8.362E-14
FLAMMABLE STORAGE MODULE 17					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.126E-03	3.195E-08	6.767E-08	3.412E-08	6.125E-03
					C-14 1.025E-03
					CO-56 1.663E-06
					CO-57 1.369E-05
					CO-58 1.511E-05
					FE-59 4.347E-07
					H-3 4.223E-03
					MN-54 9.802E-07
					P-32 8.319E-04
					ZN-65 1.257E-05
LOW-LEVEL NONINDUSTRIAL	3.451E+00	1.262E-02	3.082E-05	5.553E-02	3.316E+00
					C-14 5.123E-04
					CA-45 8.470E-05
					CE-144 3.722E-06
					CO-57 4.180E-03
					CO-58 6.824E-03
					CO-60 1.968E-01
					CR-51 4.995E-07
					CS-134 8.179E-05
					EU-152 6.308E-06
					EU-154 1.302E-05
					EU-155 7.803E-06
					FE-55 1.761E+00
					FE-59 9.818E-08
					H-3 5.935E-01
					HF-181 1.468E-06
					I-129 1.000E-02
					MN-54 2.813E-01
					MO-93 2.703E-01
					NB-91 4.196E-08
					NB-93M 5.910E-02
					NB-94 6.500E-07
					NB-95 2.146E-08
					NI-60 .000E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 17 LOW-LEVEL NONINDUSTRIAL					NI-63 8.656E-02 PM-147 1.758E-09 SB-125 3.460E-06 SC-46 3.691E-05 SI-31 .000E+00 TA-182 2.127E-04 TC-99 1.307E-02 TI-51 .000E+00 V-49 7.694E-03 W-185 2.457E-02 ZN-65 9.385E-05 ZR-95 7.705E-09
FLAMMABLE STORAGE MODULE 18 LOW-LEVEL NONINDUSTRIAL	2.270E-02	3.427E-03	3.062E-04	3.809E-03	6.812E-03 C-14 8.717E-04 CE-144 6.405E-04 H-3 5.246E-04 PM-147 2.749E-03 SM-151 1.941E-03 TC-99 8.600E-05
FLAMMABLE STORAGE MODULE 19 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.400E-04	1.714E-05	5.993E-06	1.835E-05	.000E+00
LOW-LEVEL NONINDUSTRIAL	6.181E-04	1.374E-04	3.900E-08	1.762E-04	2.952E-07
					EU-154 2.930E-08 EU-155 3.249E-08 H-3 1.087E-07 I-129 1.610E-09 PM-147 1.219E-07 TC-99 1.240E-09
FLAMMABLE STORAGE MODULE 20 LOW-LEVEL NONINDUSTRIAL	7.451E-03	6.109E-04	8.160E-06	3.114E-03	1.088E-04
					C-14 3.809E-16 CE-144 7.846E-09 CO-57 5.178E-09 CO-60 1.041E-05 CS-134 9.690E-06 EU-154 2.020E-07 EU-155 3.630E-07 H-3 1.741E-05 I-129 2.584E-07 K-40 4.000E-07 MN-54 2.402E-06 NB-94 2.140E-16 NI-60 .000E+00 PM-147 1.977E-05 SE-79 1.410E-12 TC-99 4.790E-05
Total 200W	1.440E+06	1.717E+05	4.986E+03	2.834E+05	4.893E+05
TOTAL 200 AREAS	6.361E+06	8.911E+05	4.989E+03	1.150E+06	2.283E+06

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)

200E AREA					

BURIAL GROUND 218E12B					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	6.379E+02	6.379E+02	.000E+00	1.657E+02	.000E+00
Total for Facility 218E12B	6.379E+02	6.379E+02	.000E+00	1.657E+02	.000E+00
Total 200E	6.379E+02	6.379E+02	.000E+00	1.657E+02	.000E+00

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
200W AREA					
212N BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.167E+02	2.167E+02	1.000E+02	4.280E+01	1.000E+00
Total for Facility 212N	2.167E+02	2.167E+02	1.000E+02	4.280E+01	1.000E+00
BURIAL GROUND 218W3A					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	2.833E+02	2.833E+02	8.227E+03	1.180E+02	1.003E+03
				AM-241	1.000E-01
				RA-226	2.500E+00
				TH-232	1.000E+03
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.520E+03	3.520E+03	2.072E+05	1.207E+04	2.546E+04
				TH-232	2.543E+04
				U-233	2.500E+01
TRANSURANIC CLASSIFIED-OFFSITE	1.903E+02	1.903E+02	1.299E+07	2.038E+03	2.193E+01
				AM-241	2.193E+01
TRANSURANIC CLASSIFIED	2.100E-01	2.100E-01	2.455E+03	2.600E+01	.000E+00
TRANSURANIC IRRADIATED RESEARCH MATERIALS-OFFSITE	1.095E+02	1.095E+02	4.049E+04	4.703E+03	.000E+00
TRANSURANIC IRRADIATED RESEARCH MATERIALS	3.475E+00	3.475E+00	3.465E+04	9.812E+03	5.000E-01
Total for Facility 218W3A	4.107E+03	4.107E+03	1.328E+07	2.876E+04	5.000E-01
BURIAL GROUND 218W4B					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	1.365E+01	1.365E+01	1.804E+04	9.794E+02	1.320E+02
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.192E+03	3.192E+03	1.567E+06	5.013E+04	1.320E+02
				TH-232	5.420E+05
				AM-241	6.100E-01
				NP-237	2.127E+02
				PU-238	1.202E+00
				TH-232	5.342E+05
				U-233	7.509E+03
TRANSURANIC CLASSIFIED-OFFSITE	1.386E+01	1.386E+01	6.400E+04	7.850E+01	.000E+00
TRANSURANIC CAISSONS	2.335E+01	2.335E+01	8.735E+04	6.176E+03	1.792E+04
				AM-241	2.000E-01
				LI-6	6.940E+00
				NP-237	1.301E+00
				TH-232	1.787E+04
				U-233	4.300E+01
Total for Facility 218W4B	3.243E+03	3.243E+03	1.737E+06	5.736E+04	5.600E+05
BURIAL GROUND 218W4C					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	1.489E+03	1.489E+03	2.491E+05	1.838E+04	1.278E+02
				AM-241	8.066E+01
				CM-245	4.000E+01
				NP-237	1.000E-04
				PU-238	7.128E+00
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.830E+03	3.830E+03	2.377E+06	2.219E+05	1.788E+04
				AM-241	2.573E+01
				AM-243	2.400E-01
				CF-252	2.000E+00
				CM-245	8.220E+00
				NP-237	1.245E+02
				PU-238	5.233E+03
				TH-232	1.246E+04
				U-233	2.047E+01
TRANSURANIC WIPP CERTIFIED	3.330E+00	3.330E+00	.000E+00	4.000E+00	2.022E+00
				AM-241	2.426E-03
				PU-238	5.858E-04
				PU-239	1.894E+00
				PU-240	1.153E-01
				PU-241	9.089E-03
				PU-242	3.839E-04

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**Post-1970 Segregated Transuranic Waste Burial Ground Areas Waste Volumes Stored
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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
<hr/>					
BURIAL GROUND 218W4C					
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	3.396E+02	3.396E+02	4.591E+05	2.579E+04	3.763E+04
				AM-241	4.626E+01
				RA-226	2.480E-02
				TH-232	3.687E+04
				U-233	7.113E+02
TRANSURANIC WIPP UNCERTIFIED	1.346E+03	1.346E+03	4.608E+04	6.475E+04	3.876E+03
				AM-241	1.200E-01
				AM-243	2.200E-01
				LI-6	5.900E+00
				NP-237	1.560E+01
				PU-238	3.680E+00
				TH-232	3.823E+03
				U-233	2.753E+01
TRANSURANIC SPECIAL CASE-OFFSITE	2.226E+01	2.226E+01	6.380E+05	1.965E+04	.000E+00
TRANSURANIC IRRADIATED RESEARCH	4.170E+00	4.170E+00	6.327E+04	5.925E+02	.000E+00
MATERIALS-OFFSITE					
TRANSURANIC IRRADIATED RESEARCH	2.088E+01	2.088E+01	1.421E+05	2.429E+04	1.303E+02
MATERIALS				AM-243	5.230E+01
				U-233	7.800E+01
Total for Facility 218W4C	7.055E+03	7.055E+03	3.974E+06	3.753E+05	5.964E+04
TRANSURANIC WASTE STORAGE & ASSAY FACILITY(TRUSAF)					
TRANSURANIC (NOT PROCESSED THROUGH	5.202E+01	5.202E+01	3.293E+04	2.125E+03	1.419E+03
TRUSAF)				AM-241	1.418E+01
				CM-243	1.977E-04
				CM-244	1.825E-03
				NP-237	1.191E-02
				PU-238	3.466E-01
				PU-239	1.287E+03
				PU-240	7.790E+01
				PU-241	5.278E+00
				PU-242	3.216E-01
				U-235	3.355E+01
TRANSURANIC WIPP CERTIFIED	1.218E+02	1.218E+02	7.883E+03	2.423E+04	1.200E+03
				AM-241	8.710E+00
				CM-243	1.287E-03
				CM-244	1.364E+00
				NP-237	1.078E+00
				PU-238	3.929E-01
				PU-239	9.912E+02
				PU-240	8.978E+01
				PU-241	5.776E+00
				PU-242	1.947E+00
				TH-228	1.750E-05
				TH-232	1.000E+02
TRANSURANIC WIPP UNCERTIFIED	9.878E+01	9.878E+01	7.746E+03	2.162E+04	2.652E+02
				AM-241	1.002E+01
				AM-243	5.700E-07
				CM-243	4.699E-07
				CM-244	9.493E-03
				CM-245	4.998E+01
				NP-237	1.012E+00
				PU-238	9.800E-02
				PU-239	1.873E+02
				PU-240	1.470E+01
				PU-241	1.925E+00
				PU-242	3.060E-02
				TH-228	5.200E-04
				U-233	2.000E-01
Total for Facility 224T	2.726E+02	2.726E+02	4.855E+04	4.798E+04	2.884E+03
Z-PLANT, PFP					

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
Z-PLANT, PFP					
TRANSURANIC WIPP CERTIFIED	2.082E-01	2.082E-01	.000E+00	.000E+00	2.003E-03
					AM-241 2.684E-06
					PU-238 5.820E-07
					PU-239 1.876E-03
					PU-240 1.142E-04
					PU-241 8.850E-06
					PU-242 3.920E-07
Total for Facility 2345Z	2.082E-01	2.082E-01	.000E+00	.000E+00	2.003E-03
CENTRAL WASTE COMPLEX 2401W BUILDING					
TRANSURANIC WIPP UNCERTIFIED	7.691E+01	7.691E+01	.000E+00	9.863E+02	.000E+00
Total for Facility 2401W	7.691E+01	7.691E+01	.000E+00	9.863E+02	.000E+00
CENTRAL WASTE COMPLEX 2402WB BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.040E+00	5.040E+00	.000E+00	9.554E+00	.000E+00
TRANSURANIC WIPP CERTIFIED	8.820E+00	8.820E+00	.000E+00	2.080E+02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.470E+00	1.470E+00	.000E+00	6.019E-01	.000E+00
Total for Facility 2402WB	1.533E+01	1.533E+01	.000E+00	2.182E+02	.000E+00
CENTRAL WASTE COMPLEX 2402WC BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.160E-01	4.160E-01	.000E+00	5.000E-01	1.055E-06
					AM-241 1.070E-09
					PU-238 3.100E-10
					PU-239 9.880E-07
					PU-240 6.020E-08
					PU-241 5.010E-09
					PU-242 2.070E-10
TRANSURANIC WIPP CERTIFIED	2.784E+01	2.784E+01	.000E+00	2.567E+02	4.035E+02
					AM-241 4.657E-01
					PU-238 1.157E-01
					PU-239 3.780E+02
					PU-240 2.303E+01
					PU-241 1.828E+00
					PU-242 7.915E-02
TRANSURANIC WIPP UNCERTIFIED	5.480E+00	5.480E+00	.000E+00	2.090E+01	7.429E+00
					AM-241 1.000E-04
					PU-238 2.200E-03
					PU-239 6.936E+00
					PU-240 4.475E-01
					PU-241 4.030E-02
					PU-242 2.700E-03
Total for Facility 2402WC	3.374E+01	3.374E+01	.000E+00	2.781E+02	4.110E+02
CENTRAL WASTE COMPLEX 2402WE BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	1.248E+00	1.248E+00	.000E+00	1.000E+00	4.003E+01
					AM-241 2.980E-02
					PU-238 9.500E-03
					PU-239 3.749E+01
					PU-240 2.317E+00
					PU-241 1.720E-01
					PU-242 8.200E-03
TRANSURANIC WIPP CERTIFIED	6.244E-01	6.244E-01	.000E+00	1.000E+00	9.013E+00
					AM-241 1.240E-02
					PU-238 2.700E-03
					PU-239 8.442E+00
					PU-240 5.139E-01
					PU-241 3.950E-02
					PU-242 1.800E-03
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	7.560E+00	7.560E+00	1.428E+01	7.477E+01	.000E+00
TRANSURANIC WIPP UNCERTIFIED	4.200E-01	4.200E-01	.000E+00	1.400E+01	1.724E+02
					AM-241 1.800E-01
					NP-237 1.470E-03
					PU-238 1.880E-03

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2402WE BUILDING TRANSURANIC WIPP UNCERTIFIED					PU-239 4.540E+00 PU-240 4.010E-01 PU-241 6.620E-02 PU-242 2.190E-03 U-235 1.180E+00 U-238 1.660E+02
Total for Facility 2402WE	9.852E+00	9.852E+00	1.428E+01	9.077E+01	2.214E+02
CENTRAL WASTE COMPLEX 2402WG BUILDING TRANSURANIC WIPP CERTIFIED	1.677E+01	1.677E+01	.000E+00	2.260E+02	3.203E-02
					AM-241 3.059E-05 PU-238 9.408E-06 PU-239 3.000E-02 PU-240 1.827E-03 PU-241 1.540E-04 PU-242 6.272E-06
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	4.200E-01	4.200E-01	.000E+00	.000E+00	2.500E-01
					RA-226 2.500E-01 4.015E+01
TRANSURANIC WIPP UNCERTIFIED	8.382E-01	8.382E-01	.000E+00	2.600E+01	4.500E-02
					AM-241 1.170E-02 PU-238 3.751E+01 PU-239 2.284E+00 PU-240 2.857E-01 PU-241 7.800E-03 PU-242 4.043E+01
Total for Facility 2402WG	1.803E+01	1.803E+01	.000E+00	2.520E+02	1.004E-01
CENTRAL WASTE COMPLEX 2402WH BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.082E-01	2.082E-01	.000E+00	.000E+00	1.004E-01
					AM-241 2.020E-03 CM-244 1.660E-05 PU-238 9.050E-05 PU-239 8.580E-02 PU-240 1.220E-02 PU-241 2.200E-04 PU-242 2.060E-05
TRANSURANIC WIPP CERTIFIED	5.040E+00	5.040E+00	.000E+00	1.020E+02	.000E+00
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	2.100E-01	2.100E-01	.000E+00	.000E+00	1.075E+00
					PU-238 1.030E+00 RA-226 4.520E-02
TRANSURANIC WIPP UNCERTIFIED	2.100E-01	2.100E-01	.000E+00	1.000E+00	.000E+00
Total for Facility 2402WH	5.668E+00	5.668E+00	.000E+00	1.030E+02	1.176E+00
CENTRAL WASTE COMPLEX 2402WJ BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.080E-01	2.080E-01	.000E+00	4.000E+00	.000E+00
Total for Facility 2402WJ	2.080E-01	2.080E-01	.000E+00	4.000E+00	.000E+00
CENTRAL WASTE COMPLEX 2402WL BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.082E-01	2.082E-01	.000E+00	.000E+00	7.100E-04
					AM-241 2.000E-05 PU-238 1.000E-05 PU-239 2.000E-05 PU-241 6.600E-04
TRANSURANIC WIPP UNCERTIFIED	2.100E+00	2.100E+00	.000E+00	2.809E+00	.000E+00
Total for Facility 2402WL	2.308E+00	2.308E+00	.000E+00	2.809E+00	7.100E-04
CENTRAL WASTE COMPLEX 2403WA BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	8.115E+00	8.115E+00	.000E+00	7.196E+01	1.111E+02
					AM-241 1.739E-01 PU-238 3.050E-02 PU-239 1.040E+02 PU-240 6.348E+00 PU-241 4.797E-01 PU-242 2.119E-02

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Post-1970 Segregated Transuranic Waste Burial Ground Areas Waste Volumes Stored
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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2403WA BUILDING					
TRANSURANIC WIPP CERTIFIED	4.770E+01	4.770E+01	.000E+00	3.425E+02	3.034E+01
					AM-241 3.545E-01
					CM-243 1.200E-07
					PU-238 9.233E-03
					PU-239 2.791E+01
					PU-240 1.903E+00
					PU-241 1.326E-01
					PU-242 2.515E-02
TRANSURANIC WIPP UNCERTIFIED	7.770E+00	7.770E+00	.000E+00	1.290E+02	2.995E+01
					AM-241 6.082E-02
					NP-237 2.000E+00
					PU-238 1.590E-05
					PU-239 2.788E+01
					PU-240 4.910E-03
					PU-241 2.416E-03
					PU-242 1.080E-05
Total for Facility 2403WA	6.358E+01	6.358E+01	.000E+00	5.435E+02	1.714E+02
CENTRAL WASTE COMPLEX 2403WB BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	1.065E+01	1.065E+01	.000E+00	.000E+00	1.128E+03
					AM-241 2.248E-01
					NP-237 1.080E-03
					PU-238 5.721E-02
					PU-239 5.195E+01
					PU-240 6.840E+00
					PU-241 1.205E-01
					PU-242 1.179E-02
					TH-228 9.330E-10
					U-235 7.010E+00
					U-238 1.062E+03
TRANSURANIC WIPP CERTIFIED	3.148E+01	3.148E+01	.000E+00	.000E+00	1.391E+03
					AM-241 1.385E+00
					PU-238 3.772E-01
					PU-239 1.303E+03
					PU-240 7.960E+01
					PU-241 6.246E+00
					PU-242 2.755E-01
TRANSURANIC WIPP UNCERTIFIED	3.823E+01	3.823E+01	.000E+00	.000E+00	3.934E+03
					AM-241 3.491E+00
					CM-243 5.400E-09
					CM-244 2.730E-04
					NP-237 1.032E+00
					PU-238 4.649E-01
					PU-239 7.038E+02
					PU-240 6.390E+01
					PU-241 2.619E+00
					PU-242 1.525E-01
					TH-228 6.407E-08
					TH-232 4.721E+02
					U-235 4.557E+01
					U-238 2.641E+03
Total for Facility 2403WB	8.037E+01	8.037E+01	.000E+00	.000E+00	6.452E+03
CENTRAL WASTE COMPLEX 2403WC BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	2.082E-01	2.082E-01	1.616E+05	.000E+00	4.000E-01
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.364E+01	5.364E+01	.000E+00	5.137E+02	2.815E+02
					AM-241 4.269E+00
					AM-243 2.770E-04
					CM-243 5.950E-07
					CM-244 8.608E-04
					NP-237 1.087E-01

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Post-1970 Segregated Transuranic Waste Burial Ground Areas Waste Volumes Stored
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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2403WC BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)					PU-238 1.928E-01 PU-239 2.444E+02 PU-240 2.836E+01 PU-241 3.333E+00 PU-242 7.934E-01 TH-228 3.012E-09
TRANSURANIC WIPP CERTIFIED	5.596E+01	5.596E+01	9.250E+02	5.540E+02	4.207E+02 AM-241 1.668E+00 CM-243 7.893E-05 CM-244 5.100E-03 NP-237 8.223E-01 PU-238 1.307E-01 PU-239 3.897E+02 PU-240 2.554E+01 PU-241 2.711E+00 PU-242 1.473E-01 TH-228 3.960E-08
TRANSURANIC WIPP UNCERTIFIED	2.553E+02	2.553E+02	4.000E+00	8.665E+02	9.144E+02 AM-241 1.957E+00 NP-237 2.000E+00 PU-238 3.510E-01 PU-239 8.524E+02 PU-240 5.311E+01 PU-241 4.179E+00 PU-242 3.490E-01
Total for Facility 2403WC	3.651E+02	3.651E+02	1.626E+05	1.934E+03	1.617E+03
CENTRAL WASTE COMPLEX 2403WD BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.691E+00	4.691E+00	5.454E+01	1.000E+01	1.294E+02 AM-241 2.576E+00 CM-243 2.400E-06 CM-244 2.480E-04 PU-238 1.360E-01 PU-239 1.124E+02 PU-240 1.321E+01 PU-241 9.016E-01 PU-242 1.806E-01
TRANSURANIC WIPP CERTIFIED	5.162E+01	5.162E+01	.000E+00	4.700E+01	2.449E+02 AM-241 8.023E-01 PU-238 2.526E-01 PU-239 2.273E+02 PU-240 1.546E+01 PU-241 9.681E-01 PU-242 9.849E-02
TRANSURANIC WIPP UNCERTIFIED	1.023E+01	1.023E+01	.000E+00	.000E+00	4.146E+02 AM-241 5.619E-01 PU-238 1.204E-01 PU-239 3.883E+02 PU-240 2.364E+01 PU-241 1.826E+00 PU-242 8.111E-02
Total for Facility 2403WD	6.655E+01	6.655E+01	5.454E+01	5.700E+01	7.889E+02
FLAMMABLE STORAGE MODULE 20					
TRANSURANIC WIPP CERTIFIED	8.080E-01	8.080E-01	.000E+00	3.500E+00	.000E+00
TRANSURANIC WIPP UNCERTIFIED	7.012E-01	7.012E-01	.000E+00	1.314E+00	1.000E+00
					AM-241 .000E+00 PU-238 3.000E-04 PU-239 9.337E-01 PU-240 6.020E-02 PU-241 5.400E-03 PU-242 4.000E-04

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Post-1970 Segregated Transuranic Waste Burial Ground Areas Waste Volumes Stored
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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
FLAMMABLE STORAGE MODULE 20					
Total for Facility FS20	1.509E+00	1.509E+00	.000E+00	4.814E+00	1.000E+00
 Total 200W	 1.563E+04	 1.563E+04	 1.921E+07	 5.139E+05	 6.587E+05
TOTAL STORED 200 AREAS	1.229E+03	1.229E+03	2.113E+05	5.249E+04	1.259E+04
TOTAL BURIED 200 AREAS	1.504E+04	1.504E+04	1.900E+07	4.616E+05	6.461E+05
TOTAL 200 AREAS	1.627E+04	1.627E+04	1.921E+07	5.141E+05	6.587E+05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200E AREA					

BURIAL GROUND 218E12B					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.070E+02	6.107E+00	1.315E+01	6.521E+00	2.000E-03
				CE-141	1.000E-03
				TA-182	1.000E-03
Total for Facility 218E12B	3.070E+02	6.107E+00	1.315E+01	6.521E+00	2.000E-03
 Total 200E	 3.070E+02	 6.107E+00	 1.315E+01	 6.521E+00	 2.000E-03

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
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200W AREA					

212N BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	.000E+00	.000E+00	.000E+00	.000E+00	.000E+00
Total for Facility 212N	.000E+00	.000E+00	.000E+00	.000E+00	.000E+00
BURIAL GROUND 218W3A					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	7.343E+01	1.293E+00	2.785E+00	1.381E+00	8.403E+00
				C-14	1.600E+00
				H-3	6.803E+00
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.531E+02	8.446E+00	4.053E+01	1.231E+01	3.750E+01
				CE-144	3.750E+01
				CS137	3.257E+00
				CO-58	3.162E+00
				CO-60	2.118E+02
				EU155	2.687E+01
				C-14	3.162E+00
				BA137	3.067E+00
				EU154	2.687E+01
				FE-59	1.265E+01
				MN-54	2.213E+01
				EU152	3.162E+00
TRANSURANIC CLASSIFIED-OFFSITE	8.151E+01	1.621E+00	3.491E+00	1.731E+00	.000E+00
TRANSURANIC CLASSIFIED	5.000E-02	5.755E-03	2.337E-03	6.160E-03	.000E+00
TRANSURANIC IRRADIATED RESEARCH MATERIALS-OFFSITE	2.371E+05	1.673E+04	5.654E+03	1.699E+04	9.922E+04
				CE-144	5.299E+04
				CO-60	2.232E+03
				EU-155	3.810E+01
				KR-85	3.730E+03
				PM-147	4.023E+04
TRANSURANIC IRRADIATED RESEARCH MATERIALS	1.184E+05	2.743E+04	1.984E+01	2.968E+04	.000E+00
Total for Facility 218W3A	3.562E+05	4.417E+04	5.720E+03	4.669E+04	9.927E+04
BURIAL GROUND 218W4B					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	7.306E+00	1.453E-01	3.129E-01	1.552E-01	.000E+00
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.087E+03	2.122E+02	3.611E+01	2.342E+02	.000E+00
				PM-147	.000E+00
				CS137	6.269E+00
				CO-58	6.087E+00
				CO-60	4.078E+02
				EU155	5.174E+01
				C-14	6.087E+00
				BA137	5.904E+00
				EU154	5.174E+01
				FE-59	2.435E+01
				MN-54	4.261E+01
				EU152	6.087E+00
TRANSURANIC CLASSIFIED-OFFSITE	3.788E+00	7.534E-02	1.623E-01	8.047E-02	.000E+00
TRANSURANIC CAISSONS	9.941E+04	1.144E+04	2.698E+03	1.229E+04	1.701E+03
				CO-60	1.694E+03
				PO-210	7.000E+00
Total for Facility 218W4B	1.015E+05	1.165E+04	2.735E+03	1.252E+04	1.701E+03
BURIAL GROUND 218W4C					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	1.279E+02	2.543E+00	5.477E+00	2.733E+00	.000E+00
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.805E+05	8.025E+04	1.062E+03	8.642E+04	.000E+00
				CS137	3.090E-05
				CO-58	3.000E-05
				CO-60	2.010E-03
				EU155	2.550E-04

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**Post-1970 Segregated Transuranic Waste Burial Ground Areas Waste Volumes Stored
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
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BURIAL GROUND 218W4C					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)					C-14 3.000E-05 BA137 2.910E-05 EU154 2.550E-04 FE-59 1.200E-04 MN-54 2.100E-04 EU152 3.000E-05
TRANSURANIC WIPP CERTIFIED	8.000E-03	1.668E-03	2.861E-05	1.796E-03	.000E+00
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	3.398E+04	6.758E+02	1.455E+03	7.218E+02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	3.315E+03	5.028E+02	9.102E+01	5.393E+02	.000E+00
					CS137 5.150E-06 CO-58 5.000E-06 CO-60 3.350E-04 EU155 4.250E-05 C-14 5.000E-06 BA137 4.850E-06 EU154 4.250E-05 FE-59 2.000E-05 MN-54 3.500E-05 EU152 5.000E-06
TRANSURANIC SPECIAL CASE-OFFSITE	5.300E+00	1.054E-01	2.270E-01	1.126E-01	.000E+00
TRANSURANIC IRRADIATED RESEARCH MATERIALS-OFFSITE	5.997E+04	1.193E+03	2.569E+03	1.274E+03	.000E+00
TRANSURANIC IRRADIATED RESEARCH MATERIALS	1.462E+05	1.059E+04	1.970E+03	5.737E+04	3.675E+03
					CE-144 1.282E+03 CO-58 5.452E+01 CO-60 4.478E+02 CR-51 1.116E+02 CS-134 8.591E+02 EU-152 1.880E+01 EU-154 3.026E+02 FE-59 5.713E+02 MN-54 2.603E+01 SB-125 8.350E-01
					CS137 1.545E+00 CO-58 1.500E+00 CO-60 1.005E+02 EU155 1.275E+01 C-14 1.500E+00 BA137 1.455E+00 EU154 1.275E+01 FE-59 6.000E+00 MN-54 1.050E+01 EU152 1.500E+00
Total for Facility 218W4C	6.242E+05	9.322E+04	7.153E+03	1.463E+05	3.675E+03
TRANSURANIC WASTE STORAGE & ASSAY FACILITY(TRUSAF)					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	1.170E+02	5.479E+01	2.103E-02	3.428E+00	8.693E-04
					CO-60 6.863E-06 CS-134 2.241E-04 EU-152 7.910E-07 EU-154 5.258E-04 K-40 1.120E-06 SB-125 1.107E-04
					CS137 1.236E-05 CO-58 1.200E-05 CO-60 8.040E-04 EU155 1.020E-04 C-14 1.200E-05 BA137 1.164E-05 EU154 1.020E-04 FE-59 4.800E-05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF)					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)					MN-54 8.400E-05 EU152 1.200E-05
TRANSURANIC WIPP CERTIFIED	3.600E+01	1.307E+01	1.583E-01	3.748E+00	1.191E-03
					CO-60 3.153E-05 CS-134 4.589E-04 EU-152 8.290E-05 EU-154 3.052E-04 SB-125 1.550E-04 TE-125 1.550E-04 ZR-95 2.100E-06
					CS137 5.160E-05 CO-58 5.010E-05 CO-60 3.357E-03 EU155 4.259E-04 C-14 5.010E-05 BA137 4.860E-05 EU154 4.259E-04 FE-59 2.004E-04 MN-54 3.507E-04 EU152 5.010E-05
TRANSURANIC WIPP UNCERTIFIED	3.514E+01	7.366E+00	3.195E-01	7.962E+00	7.164E-04
					CO-60 6.952E-04 EU-154 2.091E-05 MN-54 2.900E-07
Total for Facility 224T	1.882E+02	7.523E+01	4.989E-01	1.514E+01	2.776E-03
Z-PLANT, PFP					
TRANSURANIC WIPP CERTIFIED	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00
Total for Facility 2345Z	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00
CENTRAL WASTE COMPLEX 2401W BUILDING					
TRANSURANIC WIPP UNCERTIFIED	5.700E-03	2.620E-04	7.636E-05	2.808E-04	.000E+00
Total for Facility 2401W	5.700E-03	2.620E-04	7.636E-05	2.808E-04	.000E+00
CENTRAL WASTE COMPLEX 2402WB BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	1.065E+00	1.367E-01	3.169E-02	1.466E-01	.000E+00
TRANSURANIC WIPP CERTIFIED	1.022E+00	8.964E-02	3.077E-02	9.636E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	4.530E-02	2.044E-03	5.846E-04	2.191E-03	.000E+00
Total for Facility 2402WB	2.132E+00	2.283E-01	6.304E-02	2.452E-01	.000E+00
CENTRAL WASTE COMPLEX 2402WC BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	1.000E-03	9.700E-05	3.824E-06	1.043E-04	.000E+00
TRANSURANIC WIPP CERTIFIED	3.387E+00	4.077E-01	9.468E-02	4.385E-01	.000E+00
TRANSURANIC WIPP UNCERTIFIED	5.740E-02	6.179E-03	2.903E-03	6.618E-03	.000E+00
Total for Facility 2402WC	3.445E+00	4.139E-01	9.759E-02	4.452E-01	.000E+00
CENTRAL WASTE COMPLEX 2402WE BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.000E-03	5.820E-04	2.294E-05	6.255E-04	.000E+00
TRANSURANIC WIPP CERTIFIED	1.500E-03	3.103E-04	6.043E-06	3.341E-04	.000E+00
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	9.550E-02	1.899E-03	4.090E-03	2.029E-03	.000E+00
TRANSURANIC WIPP UNCERTIFIED	4.400E-03	6.607E-04	1.235E-04	7.085E-04	.000E+00
Total for Facility 2402WE	1.044E-01	3.452E-03	4.243E-03	3.697E-03	.000E+00
CENTRAL WASTE COMPLEX 2402WG BUILDING					
TRANSURANIC WIPP CERTIFIED	2.131E+00	8.202E-02	1.168E-02	8.850E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	1.850E-01	3.679E-03	7.924E-03	3.930E-03	.000E+00
TRANSURANIC WIPP UNCERTIFIED	2.500E-03	5.628E-04	3.167E-05	6.048E-04	.000E+00
Total for Facility 2402WG	2.319E+00	8.626E-02	1.964E-02	9.303E-02	.000E+00
CENTRAL WASTE COMPLEX 2402WH BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.000E-03	1.067E-03	1.110E-05	1.149E-03	.000E+00
TRANSURANIC WIPP CERTIFIED	5.630E-01	5.511E-02	1.141E-02	5.939E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	5.000E-02	9.944E-04	2.142E-03	1.062E-03	.000E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WH BUILDING					
TRANSURANIC WIPP UNCERTIFIED	5.000E-04	6.550E-05	1.909E-05	7.020E-05	.000E+00
Total for Facility 2402WH	6.185E-01	5.723E-02	1.358E-02	6.167E-02	.000E+00
CENTRAL WASTE COMPLEX 2402WJ BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.000E-04	8.945E-05	6.880E-06	9.605E-05	.000E+00
Total for Facility 2402WJ	5.000E-04	8.945E-05	6.880E-06	9.605E-05	.000E+00
CENTRAL WASTE COMPLEX 2402WL BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.723E-03	2.330E-03	3.986E-09	2.118E-07	6.204E-05
				CO-60	2.000E-08
				CS-134	6.200E-05
				NI-60	2.000E-08
TRANSURANIC WIPP UNCERTIFIED	1.000E-02	5.880E-04	3.335E-04	6.294E-04	.000E+00
Total for Facility 2402WL	1.472E-02	2.918E-03	3.335E-04	6.296E-04	6.204E-05
CENTRAL WASTE COMPLEX 2403WA BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.550E-02	5.019E-03	1.739E-04	5.396E-03	.000E+00
TRANSURANIC WIPP CERTIFIED	1.506E-01	3.028E-01	8.391E-02	3.246E-01	.000E+00
				CS137	6.448E-12
				CO-58	6.260E-12
				CO-60	4.194E-10
				EU155	5.321E-11
				C-14	6.260E-12
				BA137	6.072E-12
				EU154	5.321E-11
				FE-59	2.504E-11
				MN-54	4.382E-11
				EU152	6.260E-12
TRANSURANIC WIPP UNCERTIFIED	1.737E+01	3.903E+00	4.789E-02	4.224E+00	.000E+00
Total for Facility 2403WA	1.754E+01	4.211E+00	1.320E-01	4.554E+00	.000E+00
CENTRAL WASTE COMPLEX 2403WB BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.650E-03	1.205E-03	1.254E-05	1.298E-03	.000E+00
TRANSURANIC WIPP CERTIFIED	5.300E-02	1.130E-02	1.176E-04	1.218E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.237E-01	2.639E-02	2.745E-04	2.843E-02	.000E+00
Total for Facility 2403WB	1.824E-01	3.890E-02	4.046E-04	4.190E-02	.000E+00
CENTRAL WASTE COMPLEX 2403WC BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	1.626E+00	1.426E-05	3.071E-05	1.523E-05	1.625E+00
				AC-227	1.200E-02
				BI-214	4.000E-01
				C-14	8.400E-08
				CO-58	9.900E-04
				CO-60	1.300E-03
				CR-51	7.900E-03
				FE-55	2.300E-03
				H-3	2.500E-07
				MN-54	5.000E-04
				MO-93	2.100E-08
				NB-94	9.900E-09
				NI-59	2.600E-06
				NI-63	2.900E-04
				PB-210	4.000E-01
				PB-214	4.000E-01
				PO-210	4.000E-01
				TC-99	4.500E-09
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.421E+00	1.773E+00	1.265E-03	2.447E-01	3.708E-01
				CE-144	3.800E-03
				CO-60	1.647E-03
				CS-134	1.900E-03
				EU-152	1.000E-01
				EU-154	2.340E-01

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WC BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)					EU-155 2.900E-02 K-40 4.513E-05 TA-182 3.800E-04
TRANSURANIC WIPP CERTIFIED	7.214E+00	1.494E+00	1.036E-01	1.630E+00	3.892E-04 CE-144 3.730E-05 CO-60 6.804E-06 CS-134 1.686E-05 EU-152 1.072E-04 EU-154 2.211E-04 CS137 7.169E-08 CO-58 6.960E-08 CO-60 4.663E-06 EU155 5.916E-07 C-14 6.960E-08 BA137 6.751E-08 EU154 5.916E-07 FE-59 2.784E-07 MN-54 4.872E-07 EU152 6.960E-08
TRANSURANIC WIPP UNCERTIFIED	1.724E+01	3.866E+00	4.726E-02	4.182E+00	.000E+00
Total for Facility 2403WC	3.051E+01	7.133E+00	1.521E-01	6.057E+00	1.996E+00
CENTRAL WASTE COMPLEX 2403WD BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.024E+00	5.868E-01	2.305E-02	6.307E-01	2.816E-04 EU-154 1.630E-06 TC-99 2.800E-04 CS137 5.150E-06 CO-58 5.000E-06 CO-60 3.350E-04 EU155 4.250E-05 C-14 5.000E-06 BA137 4.850E-06 EU154 4.250E-05 FE-59 2.000E-05 MN-54 3.500E-05 EU152 5.000E-06
TRANSURANIC WIPP CERTIFIED	3.140E-01	6.625E-02	8.355E-04	7.137E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.550E-02	3.306E-03	3.439E-05	3.562E-03	.000E+00
Total for Facility 2403WD	3.354E+00	6.563E-01	2.392E-02	7.057E-01	2.816E-04
FLAMMABLE STORAGE MODULE 20					
TRANSURANIC WIPP CERTIFIED	1.000E-03	1.939E-04	7.659E-06	2.085E-04	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.500E-03	2.472E-04	3.302E-05	2.655E-04	.000E+00
Total for Facility FS20	2.500E-03	4.411E-04	4.068E-05	4.740E-04	.000E+00
Total 200W	1.082E+06	1.491E+05	1.561E+04	2.056E+05	1.046E+05
TOTAL STORED 200 AREAS	2.484E+02	8.806E+01	1.006E+00	2.735E+01	2.000E+00
TOTAL BURIED 200 AREAS	1.082E+06	1.490E+05	1.562E+04	2.056E+05	1.046E+05
TOTAL 200 AREAS	1.082E+06	1.491E+05	1.562E+04	2.056E+05	1.046E+05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200E AREA					

BURIAL GROUND 218E12B					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	1.452E+01	3.512E+00	1.808E-06	3.845E+00	8.014E-26
				CE-141	.000E+00
				TA-182	8.014E-26
Total for Facility 218E12B	1.452E+01	3.512E+00	1.808E-06	3.845E+00	8.014E-26
Total 200E	1.452E+01	3.512E+00	1.808E-06	3.845E+00	8.014E-26

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
200W AREA					
212N BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	.000E+00	.000E+00	.000E+00	.000E+00	.000E+00
Total for Facility 212N	.000E+00	.000E+00	.000E+00	.000E+00	.000E+00
BURIAL GROUND 218W3A					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	8.860E+00	9.429E-01	3.310E-04	1.021E+00	4.840E+00
					C-14 1.597E+00
					H-3 3.243E+00
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.840E+01	5.296E+00	3.599E-04	7.946E+00	1.277E-05
					CE-144 1.277E-05
					CS137 2.148E+00
					CO-58 4.792E-27
					CO-60 1.966E+01
					EU155 2.148E+00
					C-14 3.155E+00
					BA137 .000E+00
					EU154 6.145E+00
					FE-59 3.294E-41
					MN-54 1.084E-05
					EU152 1.222E+00
TRANSURANIC CLASSIFIED-OFFSITE	4.370E+00	1.048E+00	5.856E-05	1.141E+00	.000E+00
TRANSURANIC CLASSIFIED	1.909E-02	4.470E-03	1.664E-06	4.841E-03	.000E+00
TRANSURANIC IRRADIATED RESEARCH MATERIALS-OFFSITE	4.228E+04	1.019E+04	3.696E-03	1.058E+04	1.305E+03
					CE-144 5.711E-04
					CO-60 1.486E+02
					EU-155 2.140E+00
					KR-85 9.811E+02
					PM-147 1.733E+02
TRANSURANIC IRRADIATED RESEARCH MATERIALS	9.444E+04	2.277E+04	9.408E-02	2.484E+04	.000E+00
Total for Facility 218W3A	1.368E+05	3.297E+04	9.852E-02	3.544E+04	1.310E+03
BURIAL GROUND 218W4B					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	3.882E-01	9.336E-02	9.569E-07	1.017E-01	.000E+00
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	6.180E+02	1.380E+02	6.607E-05	1.547E+02	.000E+00
					PM-147 .000E+00
					CS137 3.733E+00
					CO-58 9.549E-27
					CO-60 2.173E+01
					EU155 2.300E+00
					C-14 6.070E+00
					BA137 .000E+00
					EU154 8.304E+00
					FE-59 3.603E-41
					MN-54 5.374E-06
					EU152 1.867E+00
TRANSURANIC CLASSIFIED-OFFSITE	1.830E-01	4.426E-02	3.690E-08	4.838E-02	.000E+00
TRANSURANIC CAISSONS	3.158E+04	7.550E+03	1.318E-02	8.264E+03	3.554E+02
					CO-60 3.554E+02
					PO-210 6.534E-12
Total for Facility 218W4B	3.220E+04	7.688E+03	1.325E-02	8.419E+03	3.554E+02
BURIAL GROUND 218W4C					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	8.157E+00	1.890E+00	1.204E-03	2.059E+00	.000E+00
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.299E+05	5.560E+04	2.660E-02	6.085E+04	.000E+00
					CS137 2.208E-05
					CO-58 5.784E-28
					CO-60 2.941E-04
					EU155 3.305E-05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W4C					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)					C-14 2.995E-05 BA137 .000E+00 EU154 7.739E-05 FE-59 9.962E-41 MN-54 1.487E-09 EU152 1.392E-05
TRANSURANIC WIPP CERTIFIED	7.566E-03	1.634E-03	1.319E-05	1.761E-03	.000E+00
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	2.527E+03	5.490E+02	4.053E+00	5.918E+02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.717E+03	4.025E+02	1.474E-01	4.360E+02	.000E+00
					CS137 4.080E-06 CO-58 8.895E-22 CO-60 8.837E-05 EU155 1.031E-05 C-14 4.994E-06 BA137 .000E+00 EU154 1.859E-05 FE-59 1.921E-30 MN-54 9.405E-09 EU152 2.936E-06
TRANSURANIC SPECIAL CASE-OFFSITE	3.191E-01	7.533E-02	1.468E-05	8.168E-02	.000E+00
TRANSURANIC IRRADIATED RESEARCH MATERIALS-OFFSITE	4.163E+03	9.365E+02	2.474E+00	1.011E+03	.000E+00
TRANSURANIC IRRADIATED RESEARCH MATERIALS	1.124E+05	7.746E+03	5.992E+01	4.931E+04	6.058E+02
					CE-144 1.585E+01 CO-58 1.106E-07 CO-60 2.191E+02 CR-51 6.816E-21 CS-134 1.570E+02 EU-152 1.463E+01 EU-154 1.988E+02 FE-59 8.866E-12 MN-54 2.784E-01 SB-125 1.996E-01
					CS137 1.177E+00 CO-58 5.985E-19 CO-60 2.119E+01 EU155 2.437E+00 C-14 1.498E+00 BA137 .000E+00 EU154 4.854E+00 FE-59 3.571E-29 MN-54 7.078E-04 EU152 8.054E-01
Total for Facility 218W4C	3.507E+05	6.524E+04	6.662E+01	1.122E+05	6.058E+02
TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF)					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	1.096E+02	5.145E+01	5.473E-03	3.244E+00	7.720E-04
					CO-60 6.228E-06 CS-134 1.759E-04 EU-152 7.533E-07 EU-154 4.958E-04 K-40 1.120E-06 SB-125 9.215E-05
					CS137 1.204E-05 CO-58 2.087E-07 CO-60 6.927E-04 EU155 8.706E-05 C-14 1.200E-05 BA137 .000E+00 EU154 9.300E-05 FE-59 7.706E-08

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF)					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)					MN-54 3.351E-05 EU152 1.131E-05
TRANSURANIC WIPP CERTIFIED	3.074E+01	1.202E+01	4.332E-03	3.249E+00	6.459E-04
					CO-60 2.323E-05 CS-134 2.101E-04 EU-152 7.361E-05 EU-154 2.534E-04 SB-125 8.554E-05 TE-125 6.093E-09 ZR-95 2.129E-10
					CS137 4.892E-05 CO-58 1.229E-08 CO-60 2.473E-03 EU155 3.078E-04 C-14 5.009E-05 BA137 .000E+00 EU154 3.524E-04 FE-59 3.696E-10 MN-54 5.327E-05 EU152 4.435E-05
TRANSURANIC WIPP UNCERTIFIED	2.622E+01	6.238E+00	6.416E-03	6.791E+00	3.646E-04
					CO-60 3.486E-04 EU-154 1.594E-05 MN-54 8.599E-09
Total for Facility 224T Z-PLANT, PFP	1.666E+02	6.970E+01	1.622E-02	1.328E+01	1.782E-03
TRANSURANIC WIPP CERTIFIED	4.893E-04	1.057E-04	8.500E-07	1.139E-04	.000E+00
Total for Facility 2345Z	4.893E-04	1.057E-04	8.500E-07	1.139E-04	.000E+00
CENTRAL WASTE COMPLEX 2401W BUILDING					
TRANSURANIC WIPP UNCERTIFIED	1.065E-03	2.302E-04	1.834E-06	2.481E-04	.000E+00
Total for Facility 2401W	1.065E-03	2.302E-04	1.834E-06	2.481E-04	.000E+00
CENTRAL WASTE COMPLEX 2402WB BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.534E-01	1.068E-01	3.313E-05	1.159E-01	.000E+00
TRANSURANIC WIPP CERTIFIED	3.330E-01	7.561E-02	2.723E-04	8.189E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	8.253E-03	1.791E-03	1.290E-05	1.930E-03	.000E+00
Total for Facility 2402WB	7.947E-01	1.842E-01	3.183E-04	1.997E-01	.000E+00
CENTRAL WASTE COMPLEX 2402WC BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.160E-04	9.080E-05	5.740E-07	9.785E-05	.000E+00
TRANSURANIC WIPP CERTIFIED	1.470E+00	3.396E-01	7.164E-04	3.682E-01	.000E+00
TRANSURANIC WIPP UNCERTIFIED	2.477E-02	5.364E-03	4.069E-05	5.782E-03	.000E+00
Total for Facility 2402WC	1.495E+00	3.450E-01	7.576E-04	3.741E-01	.000E+00
CENTRAL WASTE COMPLEX 2402WE BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.586E-03	5.534E-04	5.410E-06	5.960E-04	.000E+00
TRANSURANIC WIPP CERTIFIED	1.420E-03	3.046E-04	2.840E-06	3.281E-04	.000E+00
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	7.535E-03	1.583E-03	2.182E-05	1.705E-03	.000E+00
TRANSURANIC WIPP UNCERTIFIED	2.742E-03	5.921E-04	4.791E-06	6.381E-04	.000E+00
Total for Facility 2402WE	1.428E-02	3.033E-03	3.486E-05	3.267E-03	.000E+00
CENTRAL WASTE COMPLEX 2402WG BUILDING					
TRANSURANIC WIPP CERTIFIED	2.959E-01	6.913E-02	1.521E-04	7.515E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	1.500E-02	3.097E-03	5.643E-05	3.334E-03	.000E+00
TRANSURANIC WIPP UNCERTIFIED	2.457E-03	5.292E-04	4.507E-06	5.704E-04	.000E+00
Total for Facility 2402WG	3.133E-01	7.276E-02	2.130E-04	7.905E-02	.000E+00
CENTRAL WASTE COMPLEX 2402WH BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.850E-03	1.053E-03	7.585E-06	1.135E-03	.000E+00
TRANSURANIC WIPP CERTIFIED	2.003E-01	4.650E-02	1.081E-04	5.048E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED-OFFSITE	3.951E-03	8.290E-04	1.160E-05	8.930E-04	.000E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WH BUILDING					
TRANSURANIC WIPP UNCERTIFIED	2.717E-04	5.805E-05	5.855E-07	6.250E-05	.000E+00
Total for Facility 2402WH	2.094E-01	4.844E-02	1.279E-04	5.257E-02	.000E+00
CENTRAL WASTE COMPLEX 2402WJ BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.861E-04	8.285E-05	7.600E-07	8.930E-05	.000E+00
Total for Facility 2402WJ	3.861E-04	8.285E-05	7.600E-07	8.930E-05	.000E+00
CENTRAL WASTE COMPLEX 2402WL BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.520E-03	2.242E-03	1.308E-09	2.041E-07	3.608E-05
				CO-60	1.618E-08
				CS-134	3.606E-05
				NI-60	.000E+00
TRANSURANIC WIPP UNCERTIFIED	2.380E-03	5.086E-04	5.138E-06	5.478E-04	.000E+00
Total for Facility 2402WL	6.900E-03	2.750E-03	5.140E-06	5.480E-04	3.608E-05
CENTRAL WASTE COMPLEX 2403WA BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.223E-02	4.785E-03	4.172E-05	5.155E-03	.000E+00
TRANSURANIC WIPP CERTIFIED	1.090E+00	2.497E-01	4.064E-04	2.699E-01	.000E+00
				CS137	6.113E-12
				CO-58	1.536E-15
				CO-60	3.090E-10
				EU155	3.845E-11
				C-14	6.258E-12
				BA137	.000E+00
				EU154	4.403E-11
				FE-59	4.617E-17
				MN-54	6.656E-12
				EU152	5.541E-12
TRANSURANIC WIPP UNCERTIFIED	1.360E+01	3.270E+00	1.891E-04	3.566E+00	.000E+00
Total for Facility 2403WA	1.471E+01	3.525E+00	6.373E-04	3.842E+00	.000E+00
CENTRAL WASTE COMPLEX 2403WB BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.517E-03	1.193E-03	9.356E-06	1.286E-03	.000E+00
TRANSURANIC WIPP CERTIFIED	5.175E-02	1.119E-02	8.774E-05	1.206E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.206E-01	2.610E-02	1.999E-04	2.812E-02	.000E+00
Total for Facility 2403WB	1.778E-01	3.848E-02	2.970E-04	4.147E-02	.000E+00
CENTRAL WASTE COMPLEX 2403WC BUILDING					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)-OFFSITE	4.253E-01	1.377E-05	1.127E-05	1.473E-05	4.251E-01
				AC-227	1.146E-02
				BI-214	.000E+00
				C-14	8.398E-08
				CO-58	5.521E-06
				CO-60	1.074E-03
				CR-51	1.378E-08
				FE-55	1.581E-03
				H-3	2.305E-07
				MN-54	1.542E-04
				MO-93	2.099E-08
				NB-94	9.900E-09
				NI-59	2.600E-06
				NI-63	2.871E-04
				PB-210	3.824E-01
				PB-214	.000E+00
				PO-210	2.815E-02
				TC-99	4.500E-09
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.310E+00	1.749E+00	4.221E-04	2.406E-01	3.298E-01
				CE-144	9.929E-04
				CO-60	1.517E-03
				CS-134	1.144E-03
				EU-152	9.239E-02
				EU-154	2.102E-01

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Post-1970 Segregated Transuranic Waste Burial Ground Areas Decayed
 Curie Content through December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WC BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)					EU-155 2.349E-02 K-40 4.513E-05 TA-182 1.373E-05
TRANSURANIC WIPP CERTIFIED	5.325E+00	1.257E+00	1.210E-03	1.384E+00	2.969E-04 CE-144 4.976E-06 CO-60 5.053E-06 CS-134 7.877E-06 EU-152 9.518E-05 EU-154 1.838E-04
					CS137 6.796E-08 CO-58 1.708E-11 CO-60 3.436E-06 EU155 4.275E-07 C-14 6.958E-08 BA137 .000E+00 EU154 4.895E-07 FE-59 5.134E-13 MN-54 7.401E-08 EU152 6.160E-08
TRANSURANIC WIPP UNCERTIFIED	1.355E+01	3.258E+00	3.231E-04	3.550E+00	.000E+00
Total for Facility 2403WC	2.361E+01	6.265E+00	1.967E-03	5.175E+00	7.552E-01
CENTRAL WASTE COMPLEX 2403WD BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.602E+00	5.575E-01	5.293E-03	6.006E-01	2.816E-04 EU-154 1.558E-06 TC-99 2.800E-04
					CS137 5.021E-06 CO-58 9.765E-08 CO-60 2.899E-04 EU155 3.644E-05 C-14 5.000E-06 BA137 .000E+00 EU154 3.885E-05 FE-59 3.854E-08 MN-54 1.434E-05 EU152 4.720E-06
TRANSURANIC WIPP CERTIFIED	2.988E-01	6.499E-02	4.453E-04	7.007E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.531E-02	3.289E-03	2.954E-05	3.543E-03	.000E+00
Total for Facility 2403WD	2.916E+00	6.258E-01	5.768E-03	6.742E-01	2.816E-04
FLAMMABLE STORAGE MODULE 20					
TRANSURANIC WIPP CERTIFIED	8.270E-04	1.810E-04	1.062E-06	1.952E-04	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.051E-03	2.275E-04	1.730E-06	2.452E-04	.000E+00
Total for Facility FS20	1.878E-03	4.085E-04	2.792E-06	4.404E-04	.000E+00
Total 200W	5.199E+05	1.060E+05	6.676E+01	1.561E+05	2.272E+03
TOTAL STORED 200 AREAS	2.109E+02	8.081E+01	2.635E-02	2.373E+01	7.573E-01
TOTAL BURIED 200 AREAS	5.197E+05	1.059E+05	6.673E+01	1.561E+05	2.271E+03
TOTAL 200 AREAS	5.199E+05	1.060E+05	6.676E+01	1.561E+05	2.272E+03

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)

200E AREA					

BURIAL GROUND 218E12B					
LOW-LEVEL INDUSTRIAL-OFFSITE	7.068E+03	7.068E+03	.000E+00	.000E+00	9.528E-04
				AM-241	1.364E-04
				AM-242	1.353E-07
				AM-243	1.664E-05
				CM-242	8.883E-07
				CM-243	9.899E-09
				CM-244	9.393E-07
				NP-237	2.207E-05
				PU-238	1.346E-05
				PU-239	5.019E-04
				PU-240	1.371E-04
				PU-241	4.407E-05
				PU-242	7.920E-05
Total 200E	7.068E+03	7.068E+03	.000E+00	.000E+00	9.528E-04

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)

200W AREA					

BURIAL GROUND 218W3A					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	9.189E+01	9.189E+01	.000E+00	.000E+00	2.797E+05
				AM-241	6.161E-04
				AM-243	2.200E-03
				CM-242	1.858E-06
				CM-244	1.000E-06
				NP-237	8.401E-03
				PU-238	1.053E-03
				PU-239	7.310E-03
				PU-240	7.046E-04
				PU-241	9.937E-04
				PU-242	2.000E-03
				RA-226	5.100E-04
				TH-230	2.000E-06
				TH-232	5.682E+01
				U-233	2.890E-02
				U-234	2.043E-01
				U-235	2.132E+01
				U-236	1.932E-01
				U-238	2.796E+05
LOW-LEVEL NONINDUSTRIAL	9.301E+01	9.301E+01	.000E+00	.000E+00	2.412E+00
				AM-241	5.041E-07
				CM-242	1.020E-06
				CM-244	1.610E-04
				PU-238	1.231E-07
				PU-239	3.151E-02
				PU-240	2.371E-05
				PU-241	5.173E-05
				PU-242	8.120E-08
				U-236	2.380E+00
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.837E+02	6.837E+02	.000E+00	.000E+00	1.159E+04
				AM-241	3.878E-03
				AM-242	8.800E-06
				AM-243	6.133E-04
				CF-252	4.840E-08
				CM-242	1.900E-05
				CM-243	1.908E-06
				CM-244	1.012E-04
				CM-245	5.816E-06
				CM-246	3.800E-09
				CM-248	7.272E-07
				NP-237	4.632E-01
				PU-238	3.497E-03
				PU-239	4.082E-02
				PU-240	6.630E-03
				PU-241	8.600E-03
				PU-242	4.454E-03
				RA-224	1.500E-13
				RA-226	2.568E-04
				TH-228	2.300E-01
				TH-230	5.007E-03
				TH-232	2.800E+03
				TH-234	2.917E-02
				U-232	3.502E-06
				U-233	4.011E-02
				U-234	4.072E+01
				U-235	4.018E+01

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
<hr/>					
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					U-236 4.200E-02 U-238 8.705E+03
LOW-LEVEL NONINDUSTRIAL	1.886E+03	1.886E+03	3.030E+00	.000E+00	4.419E+04 AM-241 2.668E-01 AM-243 7.306E-05 CF-252 2.300E-10 CM-242 6.435E-15 CM-243 1.580E-09 CM-244 2.610E-07 NP-237 2.304E+00 PU-238 1.360E-01 PU-239 2.522E+01 PU-240 2.219E+00 PU-241 9.135E-04 PU-242 2.714E-04 RA-226 4.000E-04 TH-228 1.900E-03 TH-230 4.690E-03 TH-232 5.863E+01 TH-234 1.544E-03 U-233 1.050E-07 U-234 2.833E+00 U-235 3.229E+02 U-236 1.572E+01 U-238 4.376E+04
BURIAL GROUND 218W4C					
TRANSURANIC WIPP CERTIFIED	2.498E+00	2.498E+00	.000E+00	.000E+00	2.022E+00 AM-241 2.426E-03 PU-238 5.858E-04 PU-239 1.894E+00 PU-240 1.153E-01 PU-241 9.089E-03 PU-242 3.839E-04
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.602E+02	1.602E+02	.000E+00	.000E+00	1.557E+06 AM-241 6.185E-03 AM-242 6.365E-10 AM-243 1.227E-03 CF-252 1.000E-07 CM-242 1.000E-06 CM-243 3.673E-11 CM-244 3.537E-09 NP-237 8.073E-01 PU-238 5.104E-03 PU-239 5.623E-02 PU-240 3.642E-03 PU-241 7.105E-05 PU-242 2.930E-02 RA-224 5.500E-08 RA-226 1.546E-03 TH-228 1.771E-06 TH-230 1.173E-03 TH-232 2.346E+03 TH-234 1.426E-08 U-232 4.700E-11 U-233 9.164E-03 U-234 2.737E-01 U-235 9.549E+02 U-238 1.554E+06
LOW-LEVEL NONINDUSTRIAL	1.733E+02	1.733E+02	.000E+00	.000E+00	3.351E+05

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)

BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL					AM-241 2.073E-02 AM-243 6.842E-07 CM-244 3.040E-06 NP-237 1.086E-01 PU-238 3.333E-04 PU-239 2.587E-01 PU-240 6.460E-03 PU-241 5.073E-04 PU-242 2.245E-05 RA-224 1.913E-05 RA-226 5.566E-04 TH-228 4.440E-04 TH-232 9.164E+01 TH-234 8.021E-01 U-234 7.970E+00 U-235 1.115E+03 U-236 6.292E+01 U-238 3.338E+05
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	6.871E+00	6.871E+00	.000E+00	.000E+00	6.611E-02 AM-241 8.844E-05 PU-238 1.920E-05 PU-239 6.191E-02 PU-240 3.786E-03 PU-241 2.922E-04 PU-242 1.255E-05
BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.650E+02	4.650E+02	.000E+00	.000E+00	5.001E+03 AM-241 5.060E-04 CF-252 8.900E-10 NP-237 1.509E-03 PU-238 1.806E-06 PU-239 1.483E-01 PU-240 4.451E-04 PU-241 1.917E-05 RA-226 1.684E-05 TH-228 2.461E-06 TH-230 3.000E-05 TH-232 5.192E+02 U-232 2.300E-07 U-233 1.005E-02 U-234 5.100E-01 U-235 5.256E+01 U-236 1.300E-01 U-238 4.429E+03
LOW-LEVEL NONINDUSTRIAL	8.031E+02	8.031E+02	.000E+00	.000E+00	1.282E+01 AM-241 2.537E-03 CM-245 1.600E-10 NP-237 1.075E+00 PU-238 2.466E-06 PU-239 3.106E-02 PU-240 5.041E-04 PU-241 4.814E-05 PU-242 1.745E-12 RA-226 1.100E-08 TH-228 4.139E-04 U-234 1.710E-04 U-235 5.560E+00 U-236 1.349E-03 U-238 6.153E+00

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
BURIAL GROUND 218W5					
LOW-LEVEL INDUSTRIAL-OFFSITE	6.294E+02	6.294E+02	.000E+00	2.000E-08	1.265E+05
					AM-241 5.834E-04
					AM-243 9.123E-04
					CF-250 2.000E-05
					CF-251 3.200E-09
					CF-252 1.900E-09
					CM-242 1.000E-07
					CM-244 3.731E-08
					NP-237 2.200E-01
					PU-238 4.302E-05
					PU-239 1.190E-02
					PU-240 1.292E-03
					PU-241 2.068E-05
					PU-242 6.028E-02
					RA-224 4.000E-04
					RA-226 1.487E-04
					TH-228 6.604E-06
					TH-230 1.243E-03
					TH-232 9.597E+04
					TH-234 4.200E-05
					U-232 6.501E-06
					U-233 2.757E-02
					U-234 3.555E+00
					U-235 3.557E+02
					U-236 1.170E+00
					U-238 3.019E+04
LOW-LEVEL INDUSTRIAL	1.455E+03	1.455E+03	.000E+00	.000E+00	3.950E+03
					AM-241 9.382E-04
					AM-243 4.700E-09
					CM-242 4.710E-03
					CM-243 1.893E-11
					CM-244 4.772E-07
					NP-237 7.675E-01
					PU-238 1.656E-05
					PU-239 5.392E-02
					PU-240 3.153E-03
					PU-241 2.603E-04
					PU-242 1.012E-05
					RA-226 3.610E-05
					TH-228 3.943E-04
					TH-230 9.480E-04
					TH-232 1.250E+00
					TH-234 1.376E-03
					U-234 3.692E-01
					U-235 3.680E+01
					U-236 1.898E+00
					U-238 3.909E+03
TRANSURANIC WASTE STORAGE & ASSAY FACILITY(TRUSAF)					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	4.372E+00	4.372E+00	.000E+00	.000E+00	9.900E+01
					AM-241 1.224E+00
					CM-243 1.977E-04
					CM-244 1.825E-03
					NP-237 1.191E-02
					PU-238 5.762E-02
					PU-239 5.563E+01
					PU-240 7.789E+00
					PU-241 6.073E-01
					PU-242 1.313E-01
					U-235 3.355E+01

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF)					
TRANSURANIC WIPP CERTIFIED	8.120E+00	8.120E+00	.000E+00	.000E+00	7.600E+02
					AM-241 8.096E-01
					PU-238 2.281E-01
					PU-239 6.997E+02
					PU-240 5.574E+01
					PU-241 3.396E+00
					PU-242 1.462E-01
TRANSURANIC WIPP UNCERTIFIED	1.874E+00	1.874E+00	.000E+00	.000E+00	1.552E+02
					AM-241 1.846E-01
					PU-238 4.540E-02
					PU-239 1.454E+02
					PU-240 8.850E+00
					PU-241 7.093E-01
					PU-242 3.040E-02
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	1.041E+00	1.041E+00	.000E+00	.000E+00	3.474E+00
					AM-241 2.400E-02
					CM-243 7.410E-07
					CM-244 2.980E-04
					NP-237 9.250E-03
					PU-238 1.264E-03
					PU-239 3.194E+00
					PU-240 2.246E-01
					PU-241 1.833E-02
					PU-242 1.466E-03
Z-PLANT, PFP					
TRANSURANIC WIPP CERTIFIED	2.082E-01	2.082E-01	.000E+00	.000E+00	2.003E-03
					AM-241 2.684E-06
					PU-238 5.820E-07
					PU-239 1.876E-03
					PU-240 1.142E-04
					PU-241 8.850E-06
					PU-242 3.920E-07
CENTRAL WASTE COMPLEX 2402WB BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.249E+00	1.249E+00	.000E+00	.000E+00	6.965E+02
					TH-232 1.719E+02
					U-238 5.246E+02
LOW-LEVEL NONINDUSTRIAL	5.849E+00	5.849E+00	.000E+00	.000E+00	1.975E-02
					AM-241 8.357E-07
					PU-238 4.909E-07
					PU-239 1.622E-03
					PU-240 9.905E-05
					PU-241 8.704E-06
					PU-242 9.131E-08
					U-234 1.043E-05
					U-235 5.130E-04
					U-238 1.750E-02
CENTRAL WASTE COMPLEX 2402WC BUILDING					
TRANSURANIC WIPP CERTIFIED	5.373E+00	5.373E+00	.000E+00	.000E+00	4.035E+02
					AM-241 4.657E-01
					PU-238 1.157E-01
					PU-239 3.780E+02
					PU-240 2.303E+01
					PU-241 1.828E+00
					PU-242 7.915E-02
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.082E-01	2.082E-01	.000E+00	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL	1.379E+01	1.379E+01	.000E+00	.000E+00	3.788E+02
					AM-241 8.465E-07
					PU-238 2.228E-06
					PU-239 7.464E-03

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2402WC BUILDING LOW-LEVEL NONINDUSTRIAL					PU-240 4.567E-04 PU-241 8.464E-05 PU-242 3.201E-08 RA-226 5.500E-09 TH-230 2.900E-07 U-232 5.700E-11 U-234 3.450E-02 U-235 3.482E+00 U-236 2.690E-01 U-238 3.750E+02
CENTRAL WASTE COMPLEX 2402WD BUILDING LOW-LEVEL NONINDUSTRIAL	4.164E-01	4.164E-01	.000E+00	.000E+00	.000E+00
CENTRAL WASTE COMPLEX 2402WE BUILDING TRANSURANIC WIPP CERTIFIED	4.164E-01	4.164E-01	.000E+00	.000E+00	9.013E+00 AM-241 1.240E-02 PU-238 2.700E-03 PU-239 8.442E+00 PU-240 5.139E-01 PU-241 3.950E-02 PU-242 1.800E-03
CENTRAL WASTE COMPLEX 2402WG BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.360E+00	6.360E+00	.000E+00	.000E+00	6.961E-02 CM-242 6.600E-19 PU-238 3.310E-08 PU-241 5.170E-09 RA-224 4.300E-09 TH-232 6.900E-02 U-234 7.700E-06 U-235 6.000E-04
LOW-LEVEL NONINDUSTRIAL	1.819E+01	1.819E+01	.000E+00	.000E+00	3.462E+00 AM-241 3.914E-04 CM-242 1.140E-14 PU-238 9.069E-06 PU-239 9.379E-03 PU-240 1.037E-03 PU-241 3.866E-05 PU-242 2.279E-06 RA-224 6.530E-04 TH-228 7.950E-07 TH-234 4.300E-09 U-232 2.950E-05 U-233 3.300E+00 U-234 2.561E-02 U-235 6.080E-04 U-238 1.240E-01
LOW-LEVEL INDUSTRIAL	2.082E-01	2.082E-01	.000E+00	.000E+00	1.001E-01 U-234 9.000E-06 U-235 9.200E-04 U-236 7.100E-05 U-238 9.908E-02
CENTRAL WASTE COMPLEX 2402WH BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.082E-01	2.082E-01	.000E+00	.000E+00	1.004E-01 AM-241 2.020E-03 CM-244 1.660E-05 PU-238 9.050E-05 PU-239 8.580E-02 PU-240 1.220E-02 PU-241 2.200E-04 PU-242 2.060E-05

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2402WH BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.246E-01	6.246E-01	.000E+00	.000E+00	9.438E-02
					CM-248 2.424E-05
					TH-232 9.136E-02
					U-238 2.999E-03
LOW-LEVEL NONINDUSTRIAL	8.561E+01	8.561E+01	.000E+00	.000E+00	5.528E+00
					AM-241 2.909E-06
					NP-237 5.700E-02
					PU-238 4.837E-06
					PU-239 1.623E-02
					PU-240 9.911E-04
					PU-241 9.521E-05
					PU-242 4.889E-08
					U-234 5.000E-04
					U-235 5.100E-02
					U-236 1.170E-02
					U-238 5.390E+00
CENTRAL WASTE COMPLEX 2402WI BUILDING LOW-LEVEL NONINDUSTRIAL	2.082E-01	2.082E-01	.000E+00	.000E+00	2.000E-11
					PU-239 2.000E-11
CENTRAL WASTE COMPLEX 2402WK BUILDING LOW-LEVEL NONINDUSTRIAL	3.956E+00	3.956E+00	.000E+00	.000E+00	3.617E+01
					U-235 3.914E-02
					U-238 3.613E+01
CENTRAL WASTE COMPLEX 2402WL BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.895E+01	1.895E+01	.000E+00	.000E+00	.000E+00
LOW-LEVEL NONINDUSTRIAL	3.653E+00	3.653E+00	.000E+00	.000E+00	6.428E+00
					AM-241 5.081E-07
					PU-238 9.081E-08
					PU-239 1.729E-05
					PU-240 8.711E-07
					PU-241 6.897E-08
					PU-242 2.988E-09
					RA-226 1.450E-06
					U-234 1.001E-03
					U-235 6.107E-02
					U-236 3.000E-03
					U-238 6.363E+00
CENTRAL WASTE COMPLEX 2403WA BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.082E-01	2.082E-01	.000E+00	.000E+00	9.913E+01
					AM-241 1.346E-01
					PU-238 2.871E-02
					PU-239 9.286E+01
					PU-240 5.654E+00
					PU-241 4.363E-01
					PU-242 1.940E-02
CENTRAL WASTE COMPLEX 2403WB BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	1.065E+01	1.065E+01	.000E+00	.000E+00	1.128E+03
					AM-241 2.248E-01
					NP-237 1.080E-03
					PU-238 5.721E-02
					PU-239 5.195E+01
					PU-240 6.840E+00
					PU-241 1.205E-01
					PU-242 1.179E-02
					TH-228 9.330E-10
					U-235 7.010E+00
					U-238 1.062E+03
TRANSURANIC WIPP CERTIFIED	3.148E+01	3.148E+01	.000E+00	.000E+00	1.391E+03
					AM-241 1.385E+00

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CENTRAL WASTE COMPLEX 2403WB BUILDING TRANSURANIC WIPP CERTIFIED					PU-238 3.772E-01 PU-239 1.303E+03 PU-240 7.960E+01 PU-241 6.246E+00 PU-242 2.755E-01
TRANSURANIC WIPP UNCERTIFIED	3.823E+01	3.823E+01	.000E+00	.000E+00	3.934E+03 AM-241 3.491E+00 CM-243 5.400E-09 CM-244 2.730E-04 NP-237 1.032E+00 PU-238 4.649E-01 PU-239 7.038E+02 PU-240 6.390E+01 PU-241 2.619E+00 PU-242 1.525E-01 TH-228 6.407E-08 TH-232 4.721E+02 U-235 4.557E+01 U-238 2.641E+03
LOW-LEVEL NONINDUSTRIAL	1.508E+03	1.508E+03	.000E+00	.000E+00	1.701E+00 AM-241 1.548E-04 PU-238 4.772E-04 PU-239 1.594E+00 PU-240 9.761E-02 PU-241 9.128E-03 PU-242 1.680E-07
CENTRAL WASTE COMPLEX 2403WC BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	2.290E+00	2.290E+00	.000E+00	.000E+00	1.423E+02 AM-241 8.911E-02 CM-244 6.678E-04 NP-237 7.609E-02 PU-238 7.879E-02 PU-239 1.290E+02 PU-240 1.134E+01 PU-241 1.523E+00 PU-242 1.554E-01
TRANSURANIC WIPP CERTIFIED	2.456E+00	2.456E+00	.000E+00	.000E+00	3.303E+02 AM-241 2.944E-01 PU-238 9.740E-02 PU-239 3.094E+02 PU-240 1.884E+01 PU-241 1.609E+00 PU-242 6.467E-02
TRANSURANIC WIPP UNCERTIFIED	1.361E+02	1.361E+02	.000E+00	4.549E+01	8.261E+02 AM-241 1.087E+00 PU-238 2.500E-01 PU-239 7.726E+02 PU-240 4.800E+01 PU-241 3.901E+00 PU-242 2.010E-01
LOW-LEVEL NONINDUSTRIAL-OFFSITE	5.183E+01	5.183E+01	.000E+00	.000E+00	1.089E+03 AM-241 3.156E-05 AM-243 2.676E-04 CM-244 2.500E-09 CM-245 5.820E-08 NP-237 6.657E-02 PU-238 9.437E-08 PU-239 2.146E-02 PU-241 4.900E-13

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2403WC BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE					RA-224 1.025E-07 RA-226 2.600E-06 TH-228 6.663E-07 TH-232 2.536E+02 TH-234 4.200E-10 U-232 2.457E-06 U-233 9.369E-02 U-234 2.106E-03 U-235 5.400E-01 U-238 8.345E+02
LOW-LEVEL NONINDUSTRIAL	6.386E+02	6.386E+02	2.100E-11	.000E+00	7.679E+03 AM-241 1.165E-02 AM-243 7.900E-04 CM-242 2.056E-11 CM-243 2.907E-09 CM-244 1.285E-08 NP-237 9.444E+00 PU-238 4.189E-04 PU-239 8.511E-01 PU-240 5.101E-02 PU-241 5.210E-03 PU-242 3.758E-05 RA-226 7.880E-04 TH-228 3.372E-04 TH-230 6.235E-05 TH-232 1.224E+01 TH-234 1.580E-10 U-234 1.636E-01 U-235 3.476E+01 U-236 1.523E+00 U-238 7.620E+03
CENTRAL WASTE COMPLEX 2403WD BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	6.246E-01	6.246E-01	.000E+00	.000E+00	6.037E+01 AM-241 2.501E+00 CM-243 2.400E-06 CM-244 2.480E-04 PU-238 1.158E-01 PU-239 4.773E+01 PU-240 9.270E+00 PU-241 5.786E-01 PU-242 1.735E-01
TRANSURANIC WIPP CERTIFIED	3.914E+01	3.914E+01	.000E+00	.000E+00	2.439E+02 AM-241 8.014E-01 PU-238 2.523E-01 PU-239 2.263E+02 PU-240 1.540E+01 PU-241 9.646E-01 PU-242 9.829E-02
TRANSURANIC WIPP UNCERTIFIED	1.023E+01	1.023E+01	.000E+00	.000E+00	4.146E+02 AM-241 5.619E-01 PU-238 1.204E-01 PU-239 3.883E+02 PU-240 2.364E+01 PU-241 1.826E+00 PU-242 8.111E-02
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.212E+01	2.212E+01	.000E+00	.000E+00	2.087E-01 AM-241 2.920E-06 AM-242 4.070E-09 AM-243 2.050E-07

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BURIAL GROUND FACILITIES	VOLUME (CUBIC M)	PACKED VOLUME (CUBIC M)	URANIUM (GRAMS)	PLUTONIUM (GRAMS)	OTHER RADIOACTIVITY (GRAMS)
CENTRAL WASTE COMPLEX 2403WD BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					CM-242 8.700E-12 CM-244 1.400E-09 PU-238 9.060E-08 PU-239 1.390E-03 PU-240 4.270E-05 PU-241 4.970E-06 RA-224 9.900E-10 TH-228 1.200E-12 TH-232 8.900E-04 U-233 1.200E-06 U-234 6.000E-07 U-235 1.380E-03 U-236 1.850E-05 U-238 2.050E-01
LOW-LEVEL NONINDUSTRIAL	7.394E+01	7.394E+01	.000E+00	.000E+00	5.152E-01
					AM-241 1.504E-03 PU-238 2.281E-04 PU-239 4.104E-01 PU-240 3.055E-02 PU-241 1.662E-03 PU-242 8.832E-05 U-234 1.400E-05 U-235 4.449E-02 U-236 1.400E-03 U-238 2.480E-02
2706T					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.041E+00	1.041E+00	.000E+00	.000E+00	4.738E+00
					AM-241 5.555E-06 CM-243 5.000E-10 CM-244 9.900E-09 NP-237 8.581E-03 PU-238 9.973E-07 PU-239 1.051E-03 TH-232 2.284E-01 U-233 3.574E-04 U-238 4.499E+00
LOW-LEVEL NONINDUSTRIAL	1.340E+02	1.340E+02	.000E+00	.000E+00	9.263E-04
					AM-241 8.368E-08 PU-238 2.593E-07 PU-239 8.680E-04 PU-240 5.321E-05 PU-241 4.796E-06
ALKALINE METAL WASTE STORAGE UNIT 2					
LOW-LEVEL NONINDUSTRIAL	3.123E+00	3.123E+00	.000E+00	.000E+00	.000E+00
ALKALINE METAL WASTE STORAGE UNIT 4					
LOW-LEVEL NONINDUSTRIAL	5.129E+00	5.129E+00	.000E+00	.000E+00	.000E+00
FLAMMABLE STORAGE MODULE 2					
LOW-LEVEL NONINDUSTRIAL	2.082E-01	2.082E-01	.000E+00	.000E+00	.000E+00
FLAMMABLE STORAGE MODULE 3					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.290E+00	2.290E+00	.000E+00	.000E+00	1.472E-02
					AM-241 8.370E-06 AM-243 5.800E-06 CM-244 5.800E-09 CM-245 6.800E-06 CM-246 3.800E-06 NP-237 9.885E-03 PU-238 1.580E-06 PU-239 2.738E-04 PU-240 6.700E-06

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FLAMMABLE STORAGE MODULE 3 LOW-LEVEL NONINDUSTRIAL-OFFSITE					PU-242 6.500E-07 TH-230 2.400E-05 U-232 5.400E-08 U-233 3.400E-03 U-234 1.100E-03
FLAMMABLE STORAGE MODULE 4 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.874E+00	1.874E+00	.000E+00	.000E+00	1.071E+02 TH-232 7.400E-01 U-238 1.064E+02
LOW-LEVEL INDUSTRIAL	2.082E-01	2.082E-01	.000E+00	.000E+00	4.195E-04 AM-241 5.450E-05 PU-239 1.300E-05 U-238 3.520E-04
FLAMMABLE STORAGE MODULE 6 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.249E+00	1.249E+00	.000E+00	.000E+00	7.464E-03 AM-241 4.638E-06 AM-243 3.539E-06 CM-244 3.100E-09 CM-245 3.746E-06 CM-246 2.116E-06 NP-237 4.903E-03 PU-238 7.936E-07 PU-239 5.020E-04 PU-240 3.380E-06 PU-242 1.450E-06 TH-230 9.300E-06 U-232 2.937E-08 U-233 1.480E-03 U-234 5.503E-04
FLAMMABLE STORAGE MODULE 7 LOW-LEVEL NONINDUSTRIAL	1.041E+00	1.041E+00	.000E+00	.000E+00	7.761E-03 AM-241 6.230E-05 AM-243 1.060E-03 NP-237 6.630E-03 PU-238 2.370E-09 PU-239 7.930E-06 PU-240 4.870E-07 PU-241 6.030E-08 PU-242 1.680E-09
FLAMMABLE STORAGE MODULE 10 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.849E+00	1.849E+00	.000E+00	.000E+00	2.180E-01 U-232 9.100E-10 U-238 2.180E-01
FLAMMABLE STORAGE MODULE 12 LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.997E+00	4.997E+00	.000E+00	.000E+00	2.383E-03 AM-241 2.500E-06 NP-237 6.390E-05 PU-238 1.070E-06 PU-239 8.384E-04 U-233 1.477E-03
FLAMMABLE STORAGE MODULE 13 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.249E+00	1.249E+00	.000E+00	.000E+00	1.782E+00 AM-241 4.180E-07 AM-243 2.720E-06 CM-245 3.300E-08 CM-246 1.880E-08 NP-237 3.466E-04 PU-238 8.500E-08 PU-239 9.280E-07

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<hr/>					
FLAMMABLE STORAGE MODULE 13					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					PU-240 2.560E-07 PU-242 5.600E-07 U-232 2.700E-10 U-233 2.622E-05 U-234 3.988E-05 U-238 1.782E+00 5.705E-02
LOW-LEVEL NONINDUSTRIAL	1.249E+00	1.249E+00	.000E+00	.000E+00	AM-241 1.020E-06 NP-237 5.700E-02 PU-239 4.640E-05
FLAMMABLE STORAGE MODULE 14					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.246E-01	6.246E-01	.000E+00	.000E+00	5.840E-03 AM-241 3.954E-06 AM-243 9.300E-07 CM-245 1.100E-08 CM-246 6.400E-09 NP-237 4.908E-03 PU-238 8.010E-07 PU-239 1.106E-05 PU-240 3.118E-06 U-232 9.200E-11 U-233 3.606E-04 U-234 5.509E-04
LOW-LEVEL NONINDUSTRIAL	5.300E-01	5.300E-01	.000E+00	.000E+00	.000E+00
FLAMMABLE STORAGE MODULE 15					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.249E+00	1.249E+00	.000E+00	.000E+00	1.273E-03 AM-241 3.700E-07 AM-243 2.974E-06 CM-244 2.900E-09 CM-245 3.486E-06 CM-246 1.948E-06 PU-238 1.400E-11 PU-239 2.509E-04 PU-240 2.500E-07 PU-242 6.500E-07 TH-230 1.200E-05 U-232 2.769E-08 U-233 1.000E-03
LOW-LEVEL NONINDUSTRIAL	1.893E+00	1.893E+00	.000E+00	.000E+00	4.169E+00 AM-241 4.232E-07 PU-238 6.499E-08 PU-239 2.038E-04 PU-240 2.213E-05 PU-241 8.983E-07 PU-242 3.887E-08 U-234 3.138E-04 U-235 3.949E-02 U-236 2.071E-03 U-238 4.127E+00
FLAMMABLE STORAGE MODULE 17					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.246E-01	6.246E-01	.000E+00	.000E+00	3.820E+01 U-238 3.820E+01
LOW-LEVEL NONINDUSTRIAL	8.328E-01	8.328E-01	.000E+00	.000E+00	.000E+00
FLAMMABLE STORAGE MODULE 19					
LOW-LEVEL NONINDUSTRIAL	2.082E-01	2.082E-01	.000E+00	.000E+00	1.270E-06 AM-241 1.150E-10 PU-238 3.570E-10 PU-239 1.190E-06 PU-240 7.320E-08

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FLAMMABLE STORAGE MODULE 19					
LOW-LEVEL NONINDUSTRIAL					PU-241 6.720E-09
Total 200W	9.362E+03	9.362E+03	3.030E+00	4.549E+01	2.383E+06
TOTAL 200 AREAS	1.643E+04	1.643E+04	3.030E+00	4.549E+01	2.383E+06

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200E AREA					

BURIAL GROUND 218E12B					
LOW-LEVEL INDUSTRIAL-OFFSITE	4.687E+05	8.291E-01	1.665E+00	8.818E-01	4.686E+05
				C-14	1.623E+01
				CO-58	5.380E+03
				CO-60	1.838E+05
				CR-51	3.142E+02
				FE-55	1.409E+05
				FE-59	4.941E+01
				H-3	2.241E+00
				HF-181	1.720E+00
				I-129	6.970E-06
				MN-54	3.158E+03
				NB-93M	5.611E-01
				NB-94	1.470E+00
				NB-95	6.859E+00
				NI-59	9.076E+02
				NI-63	1.341E+05
				SB-125	1.264E+01
				SE-79	7.018E-06
				SN-119	3.020E-06
				TC-99	7.056E-01
				TE-125	1.314E+01
				ZR-93	5.611E-01
				ZR-95	2.465E+00
Total 200E	4.687E+05	8.291E-01	1.665E+00	8.818E-01	4.686E+05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)

200W AREA					

BURIAL GROUND 218W3A					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	9.076E+00	1.564E+00	5.300E-03	1.395E+00	2.995E+00
				BE-7	2.290E-04
				C-14	2.101E-05
				CD-109	1.800E-06
				CE-144	1.269E-01
				CO-57	1.731E-05
				CO-60	3.082E-02
				CS-134	3.785E-01
				EU-152	1.671E-01
				EU-154	1.083E-01
				EU-155	3.980E-04
				H-3	5.200E-03
				I-129	2.790E-07
				KR-85	1.159E-01
				MN-54	1.458E-03
				NA-22	2.324E-03
				NB-94	7.000E-06
				NI-59	4.993E-04
				NI-63	2.812E-02
				PM-147	6.069E-01
				SB-125	1.230E-02
				SE-79	1.094E-04
				TC-99	1.018E-02
				Y-88	1.400E+00
				ZN-65	5.630E-05
				ZR-95	2.700E-06
LOW-LEVEL NONINDUSTRIAL	1.587E+01	1.392E-02	4.289E-05	1.936E-02	1.581E+01
				BE-7	2.900E-07
				C-14	2.980E-14
				CO-60	6.309E-03
				CS-134	3.570E-05
				EU-154	1.430E-05
				H-3	1.580E+01
				MN-54	2.402E-04
				NB-94	8.470E-05
				PM-147	4.184E-04
				TA-182	1.370E-05
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.002E+04	1.421E+00	1.937E+00	1.503E+00	3.966E+04
				AC-228	1.288E-05
				AG-108	2.700E-05
				AG-110	2.500E-07
				BA-133	4.022E-06
				BE-7	7.727E-05
				BI-207	1.000E-03
				BI-214	2.325E-05
				C-14	1.001E+01
				CA-45	1.620E-03
				CD-109	4.361E-05
				CE-144	1.100E-06
				CO-56	6.200E-05
				CO-57	6.270E-05
				CO-58	1.300E+02
				CO-60	8.900E+03
				CR-51	7.260E-05
				CS-134	4.984E-05
				ES-254	6.300E-09
				EU-152	7.008E-04

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Transuranic and Nontransuranic Waste Received for Disposal or Storage
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					EU-153 1.000E-09 EU-154 2.916E-04 EU-155 9.224E-04 FE-55 7.400E+03 FE-59 7.848E-04 GE-68 1.121E-03 H-3 8.026E+03 HF-175 1.000E-03 HF-181 1.540E-04 HG-203 5.000E-09 I-125 3.351E-02 I-129 1.580E-06 I-131 2.030E-06 K-40 1.293E-04 KR-85 1.010E-06 MN-54 7.418E+01 MO-93 5.600E-02 NA-22 3.161E-02 NB-93M 1.300E-03 NB-94 5.000E-01 NB-95 6.700E+02 NI-59 1.200E+02 NI-63 1.400E+04 P-32 9.287E-02 PA-231 1.729E-04 PB-214 3.350E-06 PM-147 9.300E-01 PO-210 3.249E-04 RA-228 8.300E-12 RU-103 1.000E-06 S-35 1.543E-02 SB-125 1.131E-02 SC-46 4.010E-03 SE-79 4.800E-05 SM-151 3.000E-06 SN-121 1.600E+01 SR-85 1.370E-03 TA-182 2.100E-05 TB-162 1.050E-06 TC-99 1.302E-02 TL-208 6.410E-06 ZN-65 5.952E-02 ZR-93 2.000E+00 ZR-95 3.100E+02
LOW-LEVEL NONINDUSTRIAL	1.970E+03	4.971E+02	2.146E-02	4.973E+02	7.145E+00
					BA-133 1.140E-09 BI-214 1.095E-05 C-14 6.406E-04 CA-45 1.000E-06 CD-109 1.200E-08 CE-144 1.941E-03 CO-57 1.003E-06 CO-58 7.708E-03 CO-60 5.032E-01 CR-51 4.523E-10 CS-134 3.400E-01 EU-152 1.963E-03 EU-154 1.262E-02 EU-155 2.850E-03 FE-55 4.000E-03

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
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BURIAL GROUND 218W3AE					
LOW-LEVEL NONINDUSTRIAL					FE-59 2.220E-03 H-3 4.100E+00 I-129 1.000E-07 K-40 8.381E-05 MN-54 2.810E-01 MO-93 2.090E-10 NA-22 5.859E-04 NB-93M 6.049E-08 NB-94 1.709E-02 NB-95 5.340E-04 NI-59 3.221E-09 NI-60 4.045E-01 NI-63 4.216E-06 PB-212 1.284E-05 PB-214 1.289E-05 PM-147 4.290E-03 S-35 2.000E-09 SB-125 1.445E+00 SR-85 1.002E-06 TA-182 3.314E-03 TC-99 9.680E-03 V-49 3.831E-09 Y-88 2.100E-10 ZN-65 9.522E-04 ZR-95 4.815E-04
BURIAL GROUND 218W4C					
TRANSURANIC WIPP CERTIFIED	6.000E-03	1.280E-03	1.331E-05	1.379E-03	.000E+00
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.849E+03	1.020E-01	1.526E-01	3.159E-01	2.845E+03
					AG-110 2.700E-06 BA-133 1.000E-06 BE-7 4.084E-03 BI-207 1.000E-05 BI-212 2.700E-05 C-14 6.448E-03 CA-45 2.010E-03 CD-109 2.013E-04 CO-56 6.000E-06 CO-57 2.056E-05 CO-58 6.031E-06 CO-60 4.605E-01 CR-51 9.201E-02 CS-134 3.277E-05 EU-152 2.021E-06 EU-154 1.260E-05 EU-155 4.875E-04 FE-55 3.719E-01 FE-59 1.181E-05 H-3 2.844E+03 I-129 2.563E-08 K-40 1.002E-07 KR-85 2.180E-05 MN-54 2.704E-03 NA-22 4.602E-04 NB-93M 2.563E-07 NB-94 1.651E-04 NI-59 1.921E-03 NI-60 9.100E-07 NI-63 1.889E-01 P-32 1.480E-02 PB-210 1.000E-08

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W4C					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					PO-210 1.220E-05 RU-103 2.001E-06 SB-125 1.222E-04 SC-46 4.170E-03 SE-79 2.563E-08 SR-85 2.000E-04 TA-182 9.000E-06 TC-99 1.880E-02 V-49 1.700E-01 Y-87 2.400E-03 Y-88 2.803E-01 ZN-65 1.456E-05 ZR-93 2.563E-07
LOW-LEVEL NONINDUSTRIAL	4.845E+03	6.858E-01	7.556E-01	9.790E-01	4.840E+03
					AC-228 2.344E-05 AG-110 1.000E-06 BA-133 3.030E-08 BA-140 1.000E-03 BI-212 8.064E-06 BI-214 1.751E-05 C-14 8.974E-04 CD-109 2.000E-09 CE-144 1.741E-01 CL-36 1.000E-05 CO-57 2.000E-09 CO-58 4.006E-02 CO-60 4.509E+03 CS-134 1.077E-03 EU-152 2.892E-04 EU-154 1.095E-01 EU-155 9.450E-02 FE-55 7.000E-05 FE-59 1.038E-04 H-3 4.111E-02 I-125 1.000E-06 K-40 9.910E-05 MN-54 3.288E+02 NA-22 1.900E-05 NB-94 3.871E-02 NB-95 2.470E-05 NI-63 2.010E-02 PB-210 1.000E-12 PB-212 7.471E-06 PB-214 2.473E-05 PM-147 2.553E-03 PO-210 1.000E-12 S-35 2.000E-07 SB-125 3.951E-05 SE-79 2.000E-07 SM-151 3.000E-09 SR-85 2.614E-05 TA-182 8.102E-01 TA-183 9.000E-01 TC-99 4.077E-02 TL-208 4.064E-06 Y-88 4.000E-09 ZN-65 4.445E-05 ZR-95 2.019E-05
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	1.650E-02	3.519E-03	3.661E-05	3.792E-03	.000E+00

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.917E+00	1.109E-02	4.970E-03	2.532E-01	1.295E+00
				AC-228	4.830E-06
				AG-110	5.463E-06
				BA-133	1.004E-06
				BE-7	1.019E-03
				BI-214	1.700E-06
				C-14	9.681E-02
				CD-109	1.134E-04
				CE-144	1.200E-06
				CL-36	1.000E-03
				CO-56	8.206E-05
				CO-57	8.396E-04
				CO-58	3.750E-04
				CO-60	2.102E-01
				CR-51	7.009E-03
				CS-134	2.774E-04
				EU-152	1.001E-03
				EU-154	2.430E-04
				EU-155	2.440E-05
				FE-55	5.041E-03
				FE-59	1.092E-05
				GD-153	1.000E-09
				GE-68	2.262E-04
				H-3	7.902E-01
				HG-203	2.000E-07
				K-40	3.360E-05
				KR-85	5.762E-02
				MN-54	7.109E-02
				NA-22	2.796E-02
				ND-147	2.400E-06
				P-32	2.332E-03
				PB-210	1.631E-05
				PB-214	5.000E-07
				PO-210	2.661E-07
				S-35	1.146E-03
				SB-124	1.580E-06
				SB-125	1.078E-05
				SC-46	9.216E-03
				SE-75	6.000E-07
				SN-113	6.201E-06
				SR-85	1.480E-05
				TC-99	1.057E-03
				TL-208	3.100E-07
				TM-170	1.000E-08
				Y-88	1.021E-06
				ZN-65	9.944E-03
LOW-LEVEL NONINDUSTRIAL	2.221E+00	2.733E-01	2.503E-01	4.866E-01	1.590E-01
				BE-7	1.450E-07
				C-14	1.693E-07
				CE-144	5.521E-02
				CO-58	1.224E-04
				CO-60	1.841E-02
				CS-134	5.979E-05
				EU-152	4.470E-04
				EU-154	3.488E-02
				EU-155	3.031E-02
				FE-55	2.706E-08
				FE-59	2.494E-04
				H-3	1.428E-06
				K-40	3.042E-05

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BURIAL GROUND 218W5					
LOW-LEVEL NONINDUSTRIAL					MN-54 2.316E-03 NA-22 2.715E-04 NB-94 1.240E-02 NB-95 1.694E-04 NI-63 1.628E-09 PM-147 3.625E-03 SB-125 9.497E-05 TA-182 1.208E-04 TC-99 5.881E-06 ZN-65 1.069E-04 ZR-95 1.632E-04
LOW-LEVEL INDUSTRIAL-OFFSITE	2.277E+01	3.190E-01	6.665E-01	3.607E-01	7.133E+00
					AC-227 1.901E-06 AC-228 1.800E-05 AG-108 3.760E-05 AG-110 4.100E-05 AG-110 1.000E-06 BA-133 2.478E-05 BA-140 1.800E-06 BE-7 2.482E-02 BI-207 7.924E-05 BI-212 2.900E-05 BI-214 6.100E-06 C-14 2.263E-03 CA-45 2.640E-05 CE-141 5.100E-07 CE-144 1.000E-04 CO-56 2.091E-01 CO-57 3.769E-01 CO-58 2.511E-01 CO-60 5.574E-01 CR-51 4.747E-04 CS-134 1.373E+00 ES-254 1.070E-08 EU-152 1.503E-05 EU-154 4.552E-05 EU-155 4.290E-05 FE-59 2.878E-05 GA-68 2.363E-03 GE-68 6.164E-01 H-3 1.335E+00 I-125 1.620E-03 K-40 1.020E-06 MN-54 7.302E-01 NA-22 2.628E-01 P-32 4.769E-02 PA-231 2.000E-05 PB-210 1.000E-06 PB-212 4.000E-06 PB-214 2.600E-06 PO-210 8.460E-05 RB-86 3.617E-04 S-35 2.035E-02 SB-124 3.000E-08 SB-125 5.009E-03 SC-46 1.131E-04 SE-75 2.090E-03 SN-113 5.100E-07 SR-85 1.005E-04 TA-182 1.162E-04

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BURIAL GROUND 218W5					
LOW-LEVEL INDUSTRIAL-OFFSITE					TC-99 3.044E-04 TL-208 6.300E-06 V-49 2.000E-05 XE-131 4.100E-07 Y-88 2.600E-07 ZN-65 1.312E+00 ZR-95 5.835E-05
LOW-LEVEL INDUSTRIAL	1.931E+01	2.240E-01	8.711E-04	3.689E-01	1.809E+01
					AC-227 4.340E-05 BE-7 1.450E-07 C-14 8.942E-04 CD-109 2.720E-07 CE-141 5.000E-09 CE-144 2.000E-05 CL-36 1.000E-05 CO-57 1.730E-07 CO-58 1.047E-03 CO-60 4.524E-03 CS-134 3.969E-04 EU-152 5.687E-04 EU-154 1.067E-03 EU-155 5.733E-03 FE-55 8.000E-05 H-3 1.804E+01 I-125 1.000E-06 I-129 1.515E-07 K-40 2.546E-04 KR-85 1.480E-05 MN-54 4.781E-04 NA-22 2.844E-04 NB-93M 1.353E-08 NB-94 2.992E-06 NB-95M 4.940E-09 NI-59 4.524E-10 NI-60 2.525E-04 NI-63 3.402E-02 P-32 1.000E-07 PB-210 2.740E-05 PM-147 4.834E-03 PO-210 1.000E-12 RA-228 7.490E-05 SB-125 2.758E-05 SE-79 1.132E-09 SR-85 6.172E-06 TA-182 6.793E-05 TC-99 6.308E-04 TE-125 3.770E-06 ZN-65 2.470E-09 ZR-95 8.207E-05 BA137 6.790E-15 C-14 7.000E-15 CO-58 7.000E-15 CO-60 4.690E-13 CS137 7.210E-15 EU152 7.000E-15 EU154 5.950E-14 EU155 5.950E-14 FE-59 2.800E-14 MN-54 4.900E-14

TRANSURANIC WASTE STORAGE & ASSAY FACILITY(TRUSAF)

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TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF)					
TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.027E-02	2.204E-03	1.325E-05	2.273E-02	8.693E-04
				CO-60	6.863E-06
				CS-134	2.241E-04
				EU-152	7.910E-07
				EU-154	5.258E-04
				K-40	1.120E-06
				SB-125	1.107E-04
TRANSURANIC WIPP CERTIFIED	5.340E-02	1.139E-02	1.185E-04	1.227E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	5.300E-03	1.130E-03	1.176E-05	1.218E-03	.000E+00
LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC)	2.500E-03	5.333E-04	5.548E-06	5.745E-04	.000E+00
Z-PLANT, PFP					
TRANSURANIC WIPP CERTIFIED	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00
CENTRAL WASTE COMPLEX 2402WB BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	4.533E-06	8.253E-11	1.777E-10	1.267E-06	2.064E-06
				CO-60	2.064E-06
LOW-LEVEL NONINDUSTRIAL	6.309E-03	1.459E-03	2.380E-06	1.633E-03	8.385E-05
				C-14	1.100E-05
				CO-60	1.327E-05
				EU-154	1.255E-06
				EU-155	5.440E-10
				H-3	6.469E-07
				MN-54	6.300E-06
				NI-60	2.720E-10
				NI-63	6.300E-06
				PM-147	4.492E-05
				TC-99	1.616E-07
CENTRAL WASTE COMPLEX 2402WC BUILDING					
TRANSURANIC WIPP CERTIFIED	1.300E-02	2.773E-03	2.885E-05	2.987E-03	.000E+00
LOW-LEVEL NONINDUSTRIAL-OFFSITE	7.600E-07	.000E+00	.000E+00	.000E+00	7.600E-07
				BE-7	3.200E-07
				EU-154	1.700E-07
				SB-124	2.700E-07
LOW-LEVEL NONINDUSTRIAL	1.770E-01	1.356E-02	9.003E-06	1.304E-02	1.240E-01
				C-14	1.928E-07
				CE-144	1.700E-08
				CO-57	7.200E-11
				CO-58	1.260E-05
				CO-60	4.010E-02
				CR-51	3.252E-06
				CS-134	2.400E-07
				EU-152	1.500E-06
				EU-154	1.515E-06
				EU-155	6.499E-09
				FE-55	1.088E-04
				H-3	2.668E-03
				HF-181	2.104E-02
				I-129	6.000E-06
				MN-54	6.649E-05
				MO-93	9.947E-08
				NB-93M	2.306E-08
				NB-94	2.600E-12
				NI-63	5.045E-02
				PB-210	5.500E-09
				PM-147	8.800E-03
				PO-210	5.500E-09
				SB-125	5.000E-12
				SE-79	6.000E-06
				SR-85	2.140E-11
				TA-182	9.009E-05

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WC BUILDING LOW-LEVEL NONINDUSTRIAL					TC-99 6.320E-04 V-49 5.349E-08 ZN-65 8.100E-10
CENTRAL WASTE COMPLEX 2402WD BUILDING LOW-LEVEL NONINDUSTRIAL	5.572E-06	8.006E-07	4.549E-13	8.015E-07	2.411E-06 CO-60 8.072E-07 EU-152 8.000E-07 EU-154 8.024E-07 EU-155 1.080E-09 MN-54 4.050E-10 NI-63 2.700E-10 ZN-65 1.350E-10
CENTRAL WASTE COMPLEX 2402WE BUILDING TRANSURANIC WIPP CERTIFIED	1.000E-03	2.133E-04	2.219E-06	2.298E-04	.000E+00
CENTRAL WASTE COMPLEX 2402WG BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	7.384E-02	1.665E-04	2.143E-04	1.733E-04	6.857E-02 AC-228 4.300E-09 BI-212 4.300E-09 C-14 1.637E-04 CD-113 4.300E-09 CO-60 1.480E-06 CS-135 2.290E-10 EU-152 3.380E-06 EU-154 3.380E-06 H-3 6.832E-02 I-125 6.700E-06 I-129 2.130E-11 KR-85 3.600E-06 NB-93M 2.410E-09 NB-94 2.290E-14 NI-59 8.200E-08 NI-63 4.300E-06 P-32 2.400E-05 PB-212 4.300E-09 RA-228 4.300E-09 RB-86 5.000E-06 S-35 3.500E-05 SE-79 4.300E-10 SM-151 1.730E-07 SN-121 5.400E-11 SN-126 2.980E-10 TC-99 1.340E-08 ZR-93 3.600E-09
LOW-LEVEL NONINDUSTRIAL	2.228E+00	5.351E-01	1.136E-04	5.275E-01	1.247E-01 BI-212 6.530E-04 C-14 4.650E-04 CE-144 3.572E-05 CL-36 2.700E-06 CO-57 2.531E-05 CO-60 2.960E-02 EU-152 3.790E-05 EU-154 6.835E-05 EU-155 1.940E-04 FE-55 9.180E-03 H-3 3.497E-05 I-129 4.008E-11 KR-85 4.420E-02 MN-54 1.941E-05 NB-94 9.175E-14 NI-59 1.740E-04

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WG BUILDING LOW-LEVEL NONINDUSTRIAL					NI-60 2.720E-10 NI-63 2.172E-02 PB-212 6.530E-04 PM-147 1.097E-02 S-35 1.580E-08 SB-125 1.200E-03 SE-79 6.049E-10 SM-151 4.880E-03 TC-99 8.403E-05 TE-125 2.920E-04 TL-208 2.250E-04 ZN-65 9.010E-08 BA137 9.700E-06 C-14 1.000E-05 CO-58 1.000E-05 CO-60 6.700E-04 CS137 1.030E-05 EU152 1.000E-05 EU154 8.500E-05 EU155 8.500E-05 FE-59 4.000E-05 MN-54 7.000E-05
LOW-LEVEL INDUSTRIAL	6.120E-08	.000E+00	.000E+00	.000E+00	TC-99 6.120E-08
CENTRAL WASTE COMPLEX 2402WH BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.000E-03	1.067E-03	1.110E-05	1.149E-03	.000E+00
LOW-LEVEL NONINDUSTRIAL-OFFSITE	3.415E-06	3.001E-07	2.056E-10	3.001E-07	1.832E-06 C-14 3.500E-08 CE-144 3.000E-07 H-3 1.097E-06 I-131 3.000E-07 ZR-95 1.000E-07
LOW-LEVEL NONINDUSTRIAL	1.208E+00	4.700E-01	2.520E-06	1.374E-01	2.938E-04 BI-214 1.140E-06 C-14 6.410E-09 CO-60 5.295E-05 EU-152 3.370E-05 EU-154 5.930E-05 EU-155 8.580E-05 MN-54 2.206E-05 NA-22 1.160E-05 NI-63 2.206E-05 PB-214 1.140E-06 TC-99 1.101E-06 ZN-65 1.350E-10 ZR-95 2.910E-06
CENTRAL WASTE COMPLEX 2402WI BUILDING LOW-LEVEL NONINDUSTRIAL	2.000E-03	6.186E-04	7.212E-09	7.469E-07	7.609E-04 CO-60 7.609E-04 SR-85 1.050E-11
CENTRAL WASTE COMPLEX 2402WK BUILDING LOW-LEVEL NONINDUSTRIAL	8.126E-07	.000E+00	.000E+00	.000E+00	8.126E-07 TC-99 8.126E-07
CENTRAL WASTE COMPLEX 2402WL BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.206E-02	3.402E-06	4.957E-06	3.958E-06	6.194E-02 BE-7 1.200E-07 C-14 4.192E-04 CA-45 6.000E-08 CO-60 4.830E-06

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2402WL BUILDING LOW-LEVEL NONINDUSTRIAL-OFFSITE					CS-134 3.500E-07 FE-55 8.300E-07 H-3 6.146E-02 NA-22 2.790E-06 P-32 9.000E-08 PB-210 9.860E-06 S-35 1.000E-07 TC-99 4.250E-05
LOW-LEVEL NONINDUSTRIAL	1.461E-03	2.858E-04	2.220E-06	3.548E-04	7.268E-05 C-14 1.435E-05 CO-60 2.388E-05 EU-154 3.674E-08 EU-155 1.837E-08 H-3 1.234E-06 MN-54 8.219E-06 NI-63 8.215E-06 PM-147 1.278E-05 RU-103 5.690E-10 SE-79 9.460E-08 TC-99 3.850E-06 ZN-65 4.592E-09
CENTRAL WASTE COMPLEX 2403WA BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00
CENTRAL WASTE COMPLEX 2403WB BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	5.650E-03	1.205E-03	1.254E-05	1.298E-03	.000E+00
TRANSURANIC WIPP CERTIFIED	5.300E-02	1.130E-02	1.176E-04	1.218E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.237E-01	2.639E-02	2.745E-04	2.843E-02	.000E+00
LOW-LEVEL NONINDUSTRIAL	6.131E+01	2.671E+01	3.260E-05	4.059E+00	1.060E-05
CENTRAL WASTE COMPLEX 2403WC BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.932E+00	1.748E+00	5.804E-05	1.993E-01	CO-60 1.060E-05 4.538E-02
TRANSURANIC WIPP CERTIFIED	1.500E-03	2.133E-04	2.219E-06	2.298E-04	1.341E-03
TRANSURANIC WIPP UNCERTIFIED	2.500E-02	5.333E-03	5.548E-05	5.745E-03	4.404E-02
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.076E+01	3.165E-02	2.267E-03	6.796E-03	.000E+00 .000E+00 1.063E+01
					AC-228 9.710E-08 AG-110 7.770E-06 BI-207 1.340E-06 BI-212 1.025E-07 BI-214 1.560E-06 C-14 2.823E-03 CA-45 7.000E-03 CD-109 8.834E-05 CE-144 6.211E-06 CO-57 4.479E-04 CO-58 1.678E-04 CO-60 9.588E-03 CR-51 2.400E-05 CS-134 7.213E-06 EU-154 7.708E-04 EU-155 9.433E-04 FE-55 4.613E-05 GA-68 7.800E-07 GE-68 5.000E-06 H-3 5.050E-01 I-125 2.115E-02 I-129 9.540E-06

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Transuranic and Nontransuranic Waste Received for Disposal or Storage
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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WC BUILDING					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					I-131 1.000E-05 K-40 3.752E-02 KR-85 4.600E-09 MN-54 1.118E-03 NA-22 1.773E-03 NI-63 3.128E-03 P-32 3.280E-02 PA-231 5.925E-05 PB-212 1.025E-07 PM-147 2.830E-08 PO-210 6.411E-05 RA-228 9.710E-08 S-35 7.084E-03 SB-124 7.440E-06 SB-125 2.110E-05 SC-46 3.430E-06 SC-47 1.510E-05 SE-75 4.800E-07 SM-151 4.700E-10 SN-113 1.000E-06 SR-82 5.100E-05 TA-183 1.000E+01 TC-99 5.791E-04 TE-125 8.086E-07 TM-170 1.000E-08 ZN-65 1.332E-03
LOW-LEVEL NONINDUSTRIAL	1.980E+01	6.542E+00	1.146E-02	3.262E+00	2.809E-01
					BA-133 1.060E-03 C-14 1.763E-06 C-14 M 1.359E-07 CD-109 1.340E-05 CE-144 2.289E-02 CL-36 1.900E-05 CO-57 2.410E-09 CO-58 1.870E-07 CO-60 1.144E-02 CR-51 1.334E-07 CS-134 5.799E-05 EU-152 1.452E-02 EU-154 2.576E-02 EU-155 1.101E-01 FE-55 1.327E-05 H-3 3.541E-04 I-129 1.273E-03 K-40 1.980E-04 MN-54 4.287E-04 NA-22 2.411E-03 NB-93M 7.406E-07 NB-94 1.343E-05 NI-59 2.542E-08 NI-60 9.290E-07 NI-63 2.601E-05 PB-210 1.950E-06 PM-147 8.892E-02 RA-228 1.080E-06 SB-125 1.200E-05 SE-79 3.514E-07 TA-182 3.009E-04 TC-99 2.992E-04 V-49 9.156E-10

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Transuranic and Nontransuranic Waste Received for Disposal or Storage
 for the Calendar Year from January 1 to December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
CENTRAL WASTE COMPLEX 2403WC BUILDING LOW-LEVEL NONINDUSTRIAL					W-185 7.270E-06 ZN-65 1.813E-07 ZR-95 7.980E-04
CENTRAL WASTE COMPLEX 2403WD BUILDING TRANSURANIC (NOT PROCESSED THROUGH TRUSAF)	3.145E-03	6.399E-04	6.657E-06	7.628E-04	1.630E-06 EU-154 1.630E-06
TRANSURANIC WIPP CERTIFIED	2.840E-01	6.047E-02	6.291E-04	6.515E-02	.000E+00
TRANSURANIC WIPP UNCERTIFIED	1.550E-02	3.306E-03	3.439E-05	3.562E-03	.000E+00
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.343E+04	1.259E-01	2.705E-01	1.344E-01	1.342E+04 BE-10 1.060E-05 BI-212 9.900E-10 C-14 5.060E-01 CO-60 2.440E+03 EU-154 4.480E-06 FE-55 9.760E+02 H-3 3.672E-01 I-129 1.010E-06 MN-54 1.200E+00 MO-93 3.950E-02 NB-94 2.610E-01 NI-59 8.530E+01 NI-63 9.920E+03 PB-212 9.900E-10 SE-79 8.250E-08 SM-151 5.660E-06 TC-99 1.070E-02 ZR-93 1.140E-05
LOW-LEVEL NONINDUSTRIAL	5.398E-02	1.131E-02	1.121E-04	1.275E-02	1.476E-04 CO-60 6.610E-05 MN-54 3.380E-05 NI-63 3.380E-05 PM-147 1.380E-05 TC-99 1.254E-07
2706T LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.614E-03	8.027E-07	1.729E-06	8.574E-07	2.573E-03 C-14 9.000E-06 EU-152 1.000E-07 H-3 2.563E-03 NA-22 1.000E-06
LOW-LEVEL NONINDUSTRIAL	1.802E-01	4.989E-02	1.124E-07	4.130E-02	.000E+00
ALKALINE METAL WASTE STORAGE UNIT 2 LOW-LEVEL NONINDUSTRIAL	1.129E-01	3.930E-06	4.088E-08	5.051E-02	1.460E-02 BA-133 1.162E-03 NA-22 1.344E-02
ALKALINE METAL WASTE STORAGE UNIT 4 LOW-LEVEL NONINDUSTRIAL	7.016E-02	4.368E-06	4.545E-08	1.978E-02	3.165E-02 NA-22 3.165E-02
FLAMMABLE STORAGE MODULE 2 LOW-LEVEL NONINDUSTRIAL	3.573E-06	2.501E-07	6.657E-13	3.201E-07	2.450E-06 TC-99 2.450E-06
FLAMMABLE STORAGE MODULE 3 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.232E-02	1.796E-04	2.144E-04	1.063E-04	7.149E-03 BE-7 9.800E-09 C-14 1.035E-05 CA-45 5.000E-04 CD-109 1.280E-06 CO-60 8.000E-05 FE-55 5.000E-07 FE-59 2.030E-04 H-3 6.240E-03

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BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 3 LOW-LEVEL NONINDUSTRIAL-OFFSITE					NI-63 5.340E-07 P-32 9.800E-05 PM-147 5.000E-07 PO-210 1.180E-06 S-35 1.880E-06 TC-99 1.260E-05
FLAMMABLE STORAGE MODULE 4 LOW-LEVEL NONINDUSTRIAL-OFFSITE	5.041E-02	1.166E-06	2.510E-06	5.312E-04	4.932E-02
					BE-7 3.493E-05 C-14 5.050E-04 CO-56 1.977E-03 CO-57 7.384E-03 CO-58 5.219E-03 CO-60 1.776E-04 CR-51 2.045E-04 H-3 1.633E-02 MN-54 2.367E-03 NA-22 1.490E-06 P-32 5.100E-04 S-35 3.700E-07 SC-46 4.050E-05 ZN-65 1.457E-02
LOW-LEVEL INDUSTRIAL	5.058E-02	1.750E-02	1.997E-09	7.950E-03	1.084E-04
					CS-134 2.180E-05 EU-154 2.460E-05 EU-155 2.770E-05 PB-210 3.430E-05
FLAMMABLE STORAGE MODULE 6 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.052E-02	4.005E-05	1.169E-07	5.799E-08	1.044E-02
					BE-7 4.900E-09 C-14 1.373E-06 CA-45 2.500E-04 CD-109 1.500E-06 CO-60 4.000E-05 EU-152 2.300E-08 FE-55 2.500E-07 FE-59 9.800E-05 H-3 9.992E-03 NI-63 2.810E-07 P-32 4.900E-05 PM-147 2.500E-07 PO-210 6.379E-07 S-35 1.010E-06 TC-99 6.400E-06
FLAMMABLE STORAGE MODULE 7 LOW-LEVEL NONINDUSTRIAL	1.710E-03	3.465E-04	1.096E-06	4.324E-04	1.019E-04
					C-14 9.170E-15 CE-144 1.080E-05 CO-60 2.060E-08 EU-154 6.800E-09 EU-155 3.260E-09 H-3 3.680E-08 MN-54 1.088E-09 NI-63 8.160E-10 PM-147 9.107E-05 ZN-65 5.440E-10
FLAMMABLE STORAGE MODULE 10 LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.133E-01	9.598E-05	2.067E-04	1.025E-04	1.085E-01
					C-14 1.780E-04 H-3 8.495E-02

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Transuranic and Nontransuranic Waste Received for Disposal or Storage
for the Calendar Year from January 1 to December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 10					
LOW-LEVEL NONINDUSTRIAL-OFFSITE					P-32 1.246E-02 S-35 1.090E-02
FLAMMABLE STORAGE MODULE 12					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.801E-04	.000E+00	.000E+00	.000E+00	1.801E-04 C-14 2.587E-05 CA-45 6.450E-06 CD-109 2.000E-08 FE-59 3.845E-05 H-3 3.885E-05 NI-63 1.542E-05 P-32 7.200E-07 TC-99 5.436E-05
FLAMMABLE STORAGE MODULE 13					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	1.194E-01	1.241E-03	2.668E-03	1.323E-03	5.710E-02 BE-7 3.300E-10 C-14 2.800E-07 CA-45 1.600E-05 CD-109 2.300E-08 CO-60 2.700E-06 EU-152 2.060E-07 FE-55 1.600E-08 FE-59 6.600E-06 H-3 5.691E-02 NI-63 1.800E-09 P-32 1.468E-04 PM-147 1.600E-08 PO-210 5.800E-09 S-35 1.201E-05 TC-99 2.500E-07
LOW-LEVEL NONINDUSTRIAL	3.384E-03	1.450E-03	1.001E-06	1.851E-04	1.191E-04 C-14 1.006E-06 CO-60 2.856E-05 EU-152 1.765E-05 EU-154 3.075E-05 EU-155 1.162E-06 H-3 3.000E-06 MN-54 1.180E-05 NA-22 1.030E-05 NI-63 1.180E-05 TC-99 1.760E-07 ZN-65 2.700E-10 ZR-95 2.910E-06
FLAMMABLE STORAGE MODULE 14					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	2.064E-02	4.024E-05	5.219E-07	2.788E-07	2.054E-02 BE-7 4.900E-09 C-14 1.190E-06 CA-45 2.500E-04 CD-109 3.400E-07 CO-60 4.000E-05 EU-152 7.000E-08 FE-55 2.500E-07 FE-59 9.800E-05 H-3 2.010E-02 NI-63 1.127E-06 P-32 4.900E-05 PM-147 2.500E-07 PO-210 2.000E-09 S-35 2.300E-09 TC-99 3.700E-06
LOW-LEVEL NONINDUSTRIAL	4.024E-04	6.640E-05	3.107E-11	1.210E-04	3.410E-05

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Transuranic and Nontransuranic Waste Received for Disposal or Storage
 for the Calendar Year from January 1 to December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 14					
LOW-LEVEL NONINDUSTRIAL					C-14 1.958E-07 CO-60 1.630E-05 H-3 1.160E-06 MN-54 8.210E-06 NI-63 8.210E-06 TC-99 2.590E-08
FLAMMABLE STORAGE MODULE 15					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	9.744E-03	1.036E-07	2.231E-07	1.107E-07	9.739E-03
					C-14 1.300E-07 CD-109 6.000E-07 H-3 2.161E-03 I-125 7.077E-03 NI-63 2.300E-07 PO-210 6.050E-07 RB-86 2.160E-04 S-35 9.400E-07 SR-85 2.800E-04 TC-99 2.600E-06
LOW-LEVEL NONINDUSTRIAL	3.568E-02	2.353E-03	2.332E-05	1.489E-02	1.570E-05
					C-14 1.130E-08 CO-60 7.070E-08 H-3 1.370E-06 PM-147 1.340E-05 TC-99 8.442E-07
FLAMMABLE STORAGE MODULE 17					
LOW-LEVEL NONINDUSTRIAL-OFFSITE	6.590E-03	3.196E-08	6.883E-08	3.413E-08	6.588E-03
					C-14 1.025E-03 CO-56 1.800E-06 CO-57 1.401E-05 CO-58 1.650E-05 FE-59 5.000E-07 H-3 4.229E-03 MN-54 1.000E-06 P-32 1.288E-03 ZN-65 1.290E-05
LOW-LEVEL NONINDUSTRIAL	2.134E+00	1.106E-04	1.150E-06	1.191E-04	2.133E+00
					C-14 1.260E-05 CA-45 3.600E-04 CO-57 9.500E-03 CO-58 2.000E-01 CO-60 1.900E-01 CR-51 2.800E-03 FE-55 5.800E-01 FE-59 2.100E-05 H-3 3.800E-04 HF-181 4.100E-04 MN-54 1.700E-01 MO-93 2.700E-01 NB-91 4.200E-08 NB-93M 6.200E-02 NB-94 6.500E-07 NB-95 2.000E-05 NI-63 4.200E-02 SC-46 6.400E-04 TA-182 1.700E-03 TC-99 1.300E-02 V-49 4.000E-04 W-185 5.900E-01 ZN-65 2.500E-04
FLAMMABLE STORAGE MODULE 19					

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Transuranic and Nontransuranic Waste Received for Disposal or Storage
for the Calendar Year from January 1 to December 31, 1994.

BURIAL GROUND FACILITIES	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER RADIOACTIVITY (CURIES)
FLAMMABLE STORAGE MODULE 19					
LOW-LEVEL NONINDUSTRIAL	6.205E-04	1.380E-04	1.287E-10	1.770E-04	.000E+00
Total 200W	6.329E+04	5.382E+02	4.083E+00	5.116E+02	6.084E+04
TOTAL 200 AREAS	5.320E+05	5.390E+02	5.749E+00	5.125E+02	5.295E+05

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218E12B, 200 EAST AREA, LOW-LEVEL INDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 94											
PSN	PSNS	7.068E+03	7.068E+03	.000E+00	.000E+00	4.687E+05	8.291E-01	1.665E+00	8.818E-01	4.686E+05	9.528E-04
										AM-241	1.364E-04
										AM-242	1.353E-07
										AM-243	1.664E-05
										CM-242	8.883E-07
										CM-243	9.899E-09
										CM-244	9.393E-07
										NP-237	2.207E-05
										PU-238	1.346E-05
										PU-239	5.019E-04
										PU-240	1.371E-04
										PU-241	4.407E-05
										PU-242	7.920E-05
										C-14	1.623E+01
										CO-58	5.380E+03
										CO-60	1.838E+05
										CR-51	3.142E+02
										FE-55	1.409E+05
										FE-59	4.941E+01
										H-3	2.241E+00
										HF-181	1.720E+00
										I-129	6.970E-06
										MN-54	3.158E+03
										NB-93M	5.611E-01
										NB-94	1.470E+00
										NB-95	6.859E+00
										NI-59	9.076E+02
										NI-63	1.341E+05
										SB-125	1.264E+01
										SE-79	7.018E-06
										SN-119	3.020E-06
										TC-99	7.056E-01
										TE-125	1.314E+01
										ZR-93	5.611E-01
										ZR-95	2.465E+00
TOTALS		7.068E+03	7.068E+03	.000E+00	.000E+00	4.687E+05	8.291E-01	1.665E+00	8.818E-01	4.686E+05	9.528E-04

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3A, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 46											
GAS	GASD	2.539E+01	2.539E+01	.000E+00	.000E+00	1.200E-02	2.387E-04	5.140E-04	2.549E-04	.000E+00	7.477E+01
										TH-232	5.600E+01
										U-234	1.700E-01
										U-235	1.748E+01
										U-236	5.000E-02
										U-238	1.070E+00
TRENCH 49											
ANL	ARGON	4.372E+00	4.372E+00	.000E+00	.000E+00	2.323E+00	2.934E-01	2.449E-04	1.537E-01	1.432E+00	2.791E+05
										AM-241	5.261E-04
										AM-243	2.200E-03
										CM-244	1.000E-06
										NP-237	5.701E-03
										PU-238	1.102E-06
										PU-239	6.591E-03
										PU-240	8.160E-05
										PU-241	2.550E-06
										PU-242	2.000E-03
										RA-226	5.100E-04
										TH-230	2.000E-06
										TH-232	8.200E-01
										U-233	7.871E-03
										U-234	4.000E-03
										U-235	8.700E-02
										U-236	4.000E-03
										U-238	2.791E+05
										CD-109	1.800E-06
										CO-57	1.600E-05
										CO-60	1.450E-03
										CS-134	5.874E-03
										EU-152	1.000E-05
										EU-154	1.921E-03
										EU-155	3.980E-04
										H-3	2.000E-05
										SB-125	1.230E-02
										TC-99	1.000E-02
										Y-88	1.400E+00
										ZR-95	2.700E-06
BAPL	BAPL	1.260E+01	1.260E+01	.000E+00	.000E+00	5.330E+00	1.026E+00	2.209E-05	1.002E+00	1.271E+00	5.243E-01
										AM-241	7.580E-05
										CM-242	2.580E-07
										NP-237	2.310E-03
										PU-238	9.400E-04
										PU-239	2.010E-04
										PU-240	1.190E-04
										PU-241	5.110E-05
										U-234	9.300E-03
										U-235	3.610E-01
										U-236	1.392E-01
										U-238	1.110E-02
										C-14	1.841E-05
										CE-144	5.670E-02
										CO-60	1.237E-02
										CS-134	3.411E-01
										EU-152	1.656E-01
										EU-154	9.799E-02
										H-3	4.140E-03
										I-129	2.260E-07
										KR-85	9.305E-02
										NB-94	7.000E-06
										NI-59	1.193E-04

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3A, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 49											
BET	BAPL	4.188E+00	4.188E+00	.000E+00	.000E+00	1.302E+00	2.423E-01	2.214E-05	2.367E-01	NI-63 1.932E-02 PM-147 4.808E-01 SE-79 3.440E-06 TC-99 1.360E-04	7.150E-02
										AM-241 1.030E-05 CM-242 1.600E-06 NP-237 3.900E-04 PU-238 1.120E-04 PU-239 3.010E-05 PU-240 1.600E-05 PU-241 9.400E-04 U-234 .000E+00 U-235 .000E+00 U-236 .000E+00 U-238 7.000E-02	
										C-14 2.600E-06 CE-144 7.020E-02 CO-60 1.580E-02 CS-134 3.160E-02 EU-152 1.400E-03 EU-154 8.400E-03 H-3 1.040E-03 I-129 5.300E-08 KR-85 2.280E-02 NB-94 5.300E-11 NI-59 3.800E-04 NI-63 8.800E-03 PM-147 1.261E-01 SE-79 1.060E-04 TC-99 4.000E-05	
BNL	BNLAB	9.250E+00	9.250E+00	.000E+00	.000E+00	3.345E-03	3.202E-09	6.896E-09	3.420E-09	3.345E-03	.000E+00
										BE-7 2.290E-04 CO-57 1.309E-06 CO-60 3.904E-04 MN-54 4.185E-04 NA-22 2.306E-03	
FERM	NALAB	2.700E+00	2.700E+00	.000E+00	.000E+00	1.928E-03	8.154E-09	1.756E-08	8.709E-09	1.927E-03	.000E+00
										CO-60 8.130E-04 MN-54 1.039E-03 NA-22 1.879E-05 ZN-65 5.630E-05	
RFP	RF	3.339E+01	3.339E+01	.000E+00	.000E+00	1.050E-01	2.088E-03	4.497E-03	2.230E-03	.000E+00	4.960E+02
										AM-241 3.874E-06 PU-239 4.880E-04 PU-240 4.880E-04 U-233 2.103E-02 U-234 2.103E-02 U-235 3.396E+00 U-238 4.925E+02	
TOTALS		9.189E+01	9.189E+01	.000E+00	.000E+00	9.076E+00	1.564E+00	5.300E-03	1.395E+00	2.995E+00	2.797E+05

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3A, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 46											
WHC	200W	1.573E+01	1.573E+01	.000E+00	.000E+00	2.924E-07	6.869E-10	1.553E-13	6.881E-10	2.900E-07	.000E+00
										BE-7 2.900E-07	
	202A	1.230E+01	1.230E+01	.000E+00	.000E+00	1.140E-04	2.042E-05	1.753E-10	2.372E-05	2.700E-05	4.950E-08
										PU-241 4.950E-08	
										C-14 2.980E-14	
										H-3 1.010E-07	
										PM-147 2.690E-05	
	221T	1.910E+01	1.910E+01	.000E+00	.000E+00	2.419E-03	3.087E-04	1.735E-09	9.258E-04	.000E+00	.000E+00
	2345Z	4.110E+00	4.110E+00	.000E+00	.000E+00	5.000E-04	1.926E-03	2.004E-05	2.075E-03	.000E+00	4.143E-04
										AM-241 5.040E-07	
										PU-238 1.210E-07	
										PU-239 3.880E-04	
										PU-240 2.370E-05	
										PU-241 1.880E-06	
										PU-242 8.120E-08	
	241A	7.800E+00	7.800E+00	.000E+00	.000E+00	6.212E-05	1.160E-05	.000E+00	2.000E-05	.000E+00	3.471E-08
										AM-241 1.380E-10	
										PU-238 2.140E-09	
										PU-239 2.600E-08	
										PU-240 5.840E-09	
										PU-241 5.950E-10	
										PU-242 3.490E-13	
	271B	3.150E+00	3.150E+00	.000E+00	.000E+00	8.410E-03	2.615E-03	2.583E-07	1.627E-03	.000E+00	.000E+00
TRENCH 49											
PNL	324	1.360E+01	1.360E+01	.000E+00	.000E+00	1.583E+01	4.817E-03	2.140E-05	8.536E-03	1.581E+01	.000E+00
										CO-60 6.300E-03	
										H-3 1.580E+01	
										MN-54 2.370E-04	
	327	2.082E-01	2.082E-01	.000E+00	.000E+00	3.214E-03	5.051E-04	6.435E-10	1.050E-03	1.604E-04	.000E+00
										CO-60 8.810E-06	
										CS-134 3.570E-05	
										EU-154 1.430E-05	
										MN-54 3.200E-06	
										NB-94 8.470E-05	
										TA-182 1.370E-05	
	221T	1.586E+01	1.586E+01	.000E+00	.000E+00	1.645E-08	5.386E-09	8.898E-13	2.892E-09	.000E+00	.000E+00
	222S	1.041E+00	1.041E+00	.000E+00	.000E+00	1.710E-02	3.353E-03	1.188E-06	5.105E-03	3.915E-04	1.230E-04
										PU-239 1.230E-04	
										PM-147 3.915E-04	
	321	1.136E-01	1.136E-01	.000E+00	.000E+00	7.240E-04	3.620E-04	.000E+00	.000E+00	.000E+00	2.411E+00
										CM-242 1.020E-06	
										CM-244 1.610E-04	
										PU-239 3.100E-02	
										PU-241 4.980E-05	
										U-236 2.380E+00	
	TOTALS	9.301E+01	9.301E+01	.000E+00	.000E+00	1.587E+01	1.392E-02	4.289E-05	1.936E-02	1.581E+01	2.412E+00

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
ANL	ARGON	4.072E+02	4.072E+02	.000E+00	.000E+00	2.931E+00	3.232E-03	3.066E-03	3.368E-02	2.794E+00	7.167E+03
										AM-241	4.280E-04
										AM-243	1.416E-04
										CF-252	2.980E-08
										CM-243	2.078E-07
										CM-244	1.077E-06
										NP-237	2.499E-01
										PU-238	4.252E-06
										PU-239	6.314E-03
										PU-240	1.310E-03
										PU-241	1.901E-07
										PU-242	4.500E-07
										RA-224	1.500E-13
										RA-226	2.567E-04
										TH-228	2.300E-01
										TH-230	3.277E-04
										TH-232	4.562E+01
										U-232	1.403E-06
										U-233	1.458E-02
										U-234	1.863E-02
										U-235	3.551E+00
										U-236	2.000E-03
										U-238	7.118E+03
										AC-228	1.288E-05
										AG-108	2.600E-05
										AG-110	2.500E-07
										BA-133	1.022E-06
										BE-7	7.727E-05
										BI-207	1.000E-03
										BI-214	2.325E-05
										C-14	5.353E-04
										CA-45	1.000E-07
										CD-109	4.360E-05
										CO-56	6.200E-05
										CO-57	6.230E-05
										CO-58	5.440E-05
										CO-60	1.149E-01
										CR-51	1.000E-05
										CS-134	4.854E-05
										EU-152	6.569E-04
										EU-153	1.000E-09
										EU-154	2.910E-04
										EU-155	9.224E-04
										FE-55	2.772E-02
										FE-59	1.700E-08
										H-3	9.773E-03
										HG-203	5.000E-09
										I-125	1.000E-04
										I-129	3.400E-07
										K-40	1.293E-04
										KR-85	1.010E-06
										MN-54	7.324E-05
										NA-22	5.281E-05
										NB-95	1.500E-08
										NI-63	1.685E+00
										P-32	5.496E-03
										PA-231	1.400E-09
										PB-214	3.350E-06
										PM-147	9.300E-01
										PO-210	3.249E-04

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)	
TRENCH 08												
ANL	ARGON									RA-228 8.300E-12 S-35 4.080E-04 SB-125 1.131E-02 SC-46 4.010E-03 SR-85 5.004E-05 TB-162 1.050E-06 TC-99 7.290E-06 TL-208 6.410E-06 ZN-65 6.951E-05		
FERM	NALAB	5.211E+01	5.211E+01	.000E+00	.000E+00	4.426E-01	6.747E-06	1.453E-05	7.206E-06	4.423E-01 TH-232 8.694E+01 CO-60 1.763E-01 MN-54 1.751E-01 NA-22 3.153E-02 ZN-65 5.935E-02	8.694E+01	
GAS	GASD	3.227E+01	3.227E+01	.000E+00	.000E+00	5.500E-02	1.094E-03	2.356E-03	1.168E-03	.000E+00 TH-232 2.637E+03 U-234 1.100E-01 U-235 1.225E+01 U-236 4.000E-02 U-238 7.700E-01	2.650E+03	
LBL	LBLAB	3.622E+01	3.622E+01	.000E+00	.000E+00	1.077E+03	7.040E-05	1.327E-04	6.993E-05	1.077E+03 AM-241 1.611E+02 AM-243 1.390E-04 CF-252 1.693E-06 CM-244 1.860E-08 CM-245 1.718E-07 CM-246 5.816E-06 CM-248 3.800E-09 NP-237 7.272E-07 PU-238 1.995E-02 PU-239 4.913E-07 PU-242 1.238E-02 RA-226 8.536E-04 RA-228 9.190E-08 TH-228 1.300E-09 TH-232 3.034E+01 U-232 2.099E-06 U-235 1.201E+00 U-238 1.295E+02		
										AG-108 1.000E-06 BA-133 3.000E-06 C-14 4.486E-03 CA-45 1.620E-03 CD-109 1.400E-08 CE-144 1.100E-06 CO-57 4.000E-07 CO-58 1.050E-06 CO-60 7.354E-06 CR-51 3.000E-05 CS-134 1.303E-06 ES-254 6.300E-09 EU-152 4.392E-05 EU-154 6.002E-07 FE-59 5.005E-04 GE-68 1.121E-03 H-3 1.077E+03 HF-175 1.000E-03 HF-181 1.000E-04 I-125 3.341E-02 I-129 1.000E-06		

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
LBL	LBLAB										
										I-131	2.030E-06
										MN-54	1.600E-05
										NA-22	2.500E-05
										NB-95	1.030E-06
										P-32	8.738E-02
										PA-231	1.729E-04
										RU-103	1.000E-06
										S-35	1.502E-02
										SC-46	1.010E-08
										SM-151	3.000E-06
										SR-85	1.320E-03
										TA-182	2.100E-05
										TC-99	1.604E-03
										ZN-65	1.001E-04
										ZR-93	2.000E-06
										ZR-95	1.000E-03
MIN	NAVY	5.130E+01	5.130E+01	.000E+00	.000E+00	3.200E+04	1.413E+00	1.922E+00	1.463E+00	3.165E+04	3.986E-02
										AM-241	1.200E-03
										AM-242	8.800E-06
										AM-243	4.700E-04
										CM-242	1.900E-05
										CM-243	1.700E-06
										CM-244	1.000E-04
										NP-237	1.800E-04
										PU-238	5.800E-04
										PU-239	2.000E-02
										PU-240	5.100E-03
										PU-241	8.600E-03
										PU-242	3.600E-03
										C-14	1.000E+01
										CO-58	1.300E+02
										CO-60	8.900E+03
										CR-51	3.260E-05
										FE-55	7.400E+03
										FE-59	2.843E-04
										H-3	1.300E+01
										HF-181	5.400E-05
										I-129	2.400E-07
										MN-54	7.400E+01
										MO-93	5.600E-02
										NB-93M	1.300E-03
										NB-94	5.000E-01
										NB-95	6.700E+02
										NI-59	1.200E+02
										NI-63	1.400E+04
										SE-79	4.800E-05
										SN-121	1.600E+01
										TC-99	1.100E-02
										ZR-93	2.000E+00
										ZR-95	3.100E+02
PORT	PORT	3.498E+01	3.498E+01	.000E+00	.000E+00	4.120E-04	.000E+00	.000E+00	.000E+00	4.120E-04	4.302E+02
										AM-241	2.101E-03
										NP-237	1.932E-01
										PU-238	2.912E-03
										PU-239	1.052E-03
										PU-240	1.900E-04
										TH-230	4.680E-03
										TH-234	2.917E-02
										U-234	4.057E+01
										U-235	1.571E+01

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
	PORT										
PPL	PRINC	4.416E+00	4.416E+00	.000E+00	.000E+00	6.936E+03	.000E+00	.000E+00	.000E+00	TC-99 6.936E+03	U-238 4.120E-04 3.737E+02
RFP	RF	5.247E+01	5.247E+01	.000E+00	.000E+00	1.650E-01	3.281E-03	7.067E-03	3.505E-03	H-3 6.936E+03	.000E+00 8.706E+02
											AM-241 7.990E-06
											PU-239 8.565E-04
											U-233 1.620E-02
											U-234 2.072E-02
											U-235 5.961E+00
											U-238 8.646E+02
TRENCH 26											
RFP	RF	1.269E+01	1.269E+01	.000E+00	.000E+00	4.000E-02	7.955E-04	1.713E-03	8.496E-04	.000E+00	2.202E+02
											AM-241 1.719E-06
											PU-239 2.166E-04
											PU-240 2.993E-05
											U-233 9.332E-03
											U-235 1.507E+00
											U-238 2.187E+02
TOTALS		6.837E+02	6.837E+02	.000E+00	.000E+00	4.002E+04	1.421E+00	1.937E+00	1.503E+00	3.966E+04	1.159E+04

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 03											
PNL	324	2.160E+00	2.160E+00	.000E+00	.000E+00	1.170E+03	3.718E+02	8.370E-03	2.189E+02	.000E+00	.000E+00
TRENCH 08											
BHI	100F	7.250E+00	7.250E+00	.000E+00	.000E+00	1.440E-03	2.873E-04	1.509E-10	4.420E-04	5.000E-06	1.800E+00
										AM-241	8.400E-07
										PU-239	4.600E-04
										TH-232	1.800E+00
										K-40	5.000E-06
	105H	3.625E+00	3.625E+00	.000E+00	.000E+00	7.240E-05	.000E+00	.000E+00	.000E+00	7.240E-05	6.893E-04
										TH-232	6.580E-07
										U-235	3.060E-05
										U-238	6.580E-04
										TC-99	7.240E-05
	105N	5.379E+01	5.379E+01	.000E+00	.000E+00	7.956E-07	3.256E-08	3.510E-09	6.676E-08	5.809E-07	1.259E-07
										AM-241	1.153E-09
										PU-238	1.277E-08
										PU-239	1.800E-10
										PU-240	1.126E-10
										PU-241	1.117E-07
										U-234	1.598E-13
										U-235	1.961E-17
										U-238	4.240E-18
										CE-144	1.274E-08
										CO-60	3.206E-07
										CS-134	6.210E-11
										EU-154	1.084E-07
										EU-155	4.854E-08
										MN-54	1.809E-08
										NI-63	6.578E-08
										SB-125	6.210E-10
										ZN-65	6.088E-09
	1714N	4.078E+01	4.078E+01	.000E+00	.000E+00	9.427E-03	5.545E-06	5.741E-08	6.017E-06	9.401E-03	.000E+00
										CO-60	3.414E-07
										EU-154	7.600E-03
										EU-155	1.800E-03
										MN-54	1.921E-08
										NI-63	1.290E-08
										ZN-65	6.502E-09
	183H	6.594E+01	6.594E+01	.000E+00	.000E+00	3.482E-03	.000E+00	.000E+00	.000E+00	3.482E-03	3.317E-02
										TH-232	3.167E-05
										U-235	1.473E-03
										U-238	3.167E-02
										TC-99	3.482E-03
	600	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-01	1.067E-01	1.110E-03	1.149E-01	.000E+00	8.950E-05
										PU-238	8.950E-05
KEH	200W	5.247E+01	5.247E+01	.000E+00	.000E+00	5.511E-03	1.026E-03	1.905E-08	4.561E-04	2.518E-03	8.800E-01
										AM-241	6.679E-06
										U-235	8.800E-01
										BI-214	1.095E-05
										CE-144	4.618E-05
										CO-60	1.811E-03
										EU-154	2.098E-04
										EU-155	4.653E-05
										FE-59	5.385E-05
										K-40	3.420E-10
										MN-54	2.498E-04
										NB-95	1.283E-05
										PB-212	1.284E-05
										PB-214	1.289E-05
										SB-125	2.052E-05
										ZN-65	2.308E-05

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
KEH	200W									ZR-95	7.694E-06
	231Z	6.038E+00	6.038E+00	.000E+00	.000E+00	6.533E-05	.000E+00	.000E+00	.000E+00		6.533E-05
										K-40	6.533E-05
	2724W	1.870E+02	1.870E+02	.000E+00	.000E+00	6.638E-02	1.850E-02	1.240E-07	6.629E-04		2.711E-02
										AM-241	2.146E+01
										U-235	2.709E-05
											2.146E+01
										CE-144	8.347E-04
										CO-60	2.030E-02
										EU-154	3.246E-04
										FE-59	9.741E-04
										MN-54	3.523E-03
										NB-95	2.317E-04
										SB-125	3.708E-04
										ZN-65	4.171E-04
PNL	300N	3.706E+01	3.706E+01	.000E+00	.000E+00	5.002E-04	1.159E-04	1.889E-09	9.802E-05	ZR-95	1.392E-04
											7.746E-05
										AM-241	1.027E-04
										PU-238	8.518E-05
											1.756E-05
										C-14	3.003E-05
										CO-60	1.740E-05
										MN-54	2.523E-09
										TC-99	3.003E-05
	305B	2.082E-01	2.082E-01	.000E+00	.000E+00	3.946E-06	1.000E-06	.000E+00	1.000E-06		.000E+00
	306	5.530E+00	5.530E+00	.000E+00	.000E+00	3.268E-08	1.706E-12	1.775E-14	1.838E-12		.000E+00
											3.267E-08
										U-235	3.990E-03
										U-238	2.660E-03
											1.330E-03
										CO-57	1.000E-09
										CO-60	6.700E-11
										CR-51	2.300E-12
										FE-55	2.700E-08
										H-3	1.110E-13
										MN-54	3.600E-09
										NI-63	1.000E-09
										V-49	2.730E-12
	314	9.288E+00	9.288E+00	.000E+00	.000E+00	1.000E-02	2.133E-03	2.219E-05	2.298E-03		.000E+00
										TH-230	9.055E-03
										U-235	4.690E-03
										U-238	2.651E-04
											4.100E-03
	320	2.082E-01	2.082E-01	.000E+00	.000E+00	2.946E-12	.000E+00	.000E+00	1.000E-12		.000E+00
										CO-60	1.000E-12
	324	4.607E+01	4.607E+01	.000E+00	.000E+00	6.884E-01	1.130E-01	2.770E-06	2.376E-01		.000E+00
	325	3.625E+01	3.625E+01	.000E+00	.000E+00	2.702E-04	1.712E-05	7.768E-10	2.513E-05		.000E+00
											1.870E-04
										AM-241	9.302E+00
										AM-243	2.100E-06
										CM-244	7.300E-05
										NP-237	2.600E-07
										PU-238	1.400E-03
										PU-239	3.800E-07
										PU-240	6.600E-05
										PU-242	2.000E-05
										TH-232	5.100E-10
										U-235	9.000E+00
										U-238	4.000E-04
											3.000E-01
										C-14	1.000E-10
										CO-60	1.000E-05
										EU-154	1.007E-06
										PM-147	6.600E-05
										TC-99	1.100E-04
326		4.666E+00	4.666E+00	.000E+00	.000E+00	4.115E+00	1.043E-07	4.438E-11	1.046E-07		4.115E+00
										PU-239	3.030E+00
											1.639E-07

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
PNL	326										
										U-238	3.030E+00
										C-14	3.450E-05
										CO-60	6.037E-03
										CR-51	4.500E-10
										FE-55	4.000E-03
										H-3	4.100E+00
										MN-54	5.021E-03
										MO-93	2.090E-10
										NA-22	1.000E-06
										NB-93M	4.850E-10
										NI-63	1.470E-06
										TC-99	1.150E-11
										V-49	3.829E-09
327		2.705E+01	2.705E+01	.000E+00	.000E+00	2.294E-01	2.229E-02	1.205E-06	4.578E-02	9.561E-02	9.522E+00
										AM-241	4.063E-09
										AM-243	5.789E-08
										CF-252	2.300E-10
										NP-237	1.972E-06
										PU-239	1.967E-06
										PU-242	2.436E-04
										RA-226	4.000E-04
										TH-232	1.810E+00
										U-238	7.712E+00
										C-14	3.370E-05
										CA-45	1.000E-06
										CD-109	1.200E-08
										CO-57	1.002E-06
										CO-58	2.223E-03
										CO-60	4.401E-02
										CS-134	2.067E-03
										EU-152	3.000E-06
										EU-154	5.518E-04
										H-3	3.000E-07
										I-129	1.000E-07
										MN-54	2.161E-02
										NA-22	3.000E-06
										NB-93M	6.000E-08
										NB-94	1.709E-02
										NB-95	5.000E-06
										NI-63	2.000E-09
										PM-147	6.000E-11
										S-35	2.000E-09
										SB-125	4.700E-03
										SR-85	1.002E-06
										TA-182	3.310E-03
										TC-99	1.000E-07
329		2.082E-01	2.082E-01	.000E+00	.000E+00	5.950E-11	1.001E-11	8.876E-17	1.001E-11	2.000E-11	2.564E-10
										PU-242	2.564E-10
331		2.645E+01	2.645E+01	.000E+00	.000E+00	1.598E-07	3.029E-11	3.151E-13	6.453E-08	CO-60	2.000E-11
										3.418E-08	4.719E-05
										AM-241	2.900E-10
										PU-238	6.000E-06
										PU-239	3.492E-05
										PU-240	2.700E-07
										U-235	2.000E-06
										U-238	4.000E-06
										BA-133	1.140E-09
										C-14	4.000E-09
										CS-134	6.000E-10
										EU-152	2.300E-10

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
PNL	331									H-3 2.800E-08 Y-88 2.100E-10	
	3708	2.082E-01	2.082E-01	.000E+00	3.030E+00	2.555E-05	1.001E-06	8.876E-12	1.001E-06	2.160E-05 PU-239 1.639E-08 C-14 1.000E-10 CO-60 1.000E-06 FE-55 2.700E-14 MN-54 2.060E-05 TC-99 1.000E-11	1.639E-08
	3720	1.041E+00	1.041E+00	.000E+00	.000E+00	5.198E-04	1.067E-04	1.110E-06	1.189E-04	1.200E-05 AM-241 1.000E-04 NP-237 7.980E-06 TH-232 4.602E+01 U-235 4.360E-02 U-238 6.260E+00 CO-60 4.000E-06 EU-152 4.000E-06 EU-154 2.000E-06 EU-155 2.000E-06	5.232E+01
	6652H	7.382E-01	7.382E-01	.000E+00	.000E+00	2.392E-05	2.713E-06	1.998E-11	9.503E-06	4.500E-09 AM-241 3.130E-10 CM-244 1.210E-11 NP-237 1.410E-06 PU-238 5.880E-05 PU-239 1.640E-02 U-233 1.050E-07 CO-60 3.500E-09 CS-134 1.000E-09	1.646E-02
	ISV	2.082E-01	2.082E-01	.000E+00	.000E+00	8.495E-05	1.600E-05	1.775E-11	2.700E-05	4.000E-07 CO-60 4.000E-07	.000E+00
	LSLII	6.246E-01	6.246E-01	.000E+00	.000E+00	5.420E-04	.000E+00	.000E+00	.000E+00	5.420E-04 C-14 5.420E-04	.000E+00
WHC	100N	2.082E-01	2.082E-01	.000E+00	.000E+00	1.360E-08	2.448E-09	2.219E-15	3.913E-09	1.088E-09 CO-60 2.720E-10 EU-154 4.080E-10 EU-155 2.720E-10 MN-54 1.360E-10	.000E+00
	105KE	3.670E+01	3.670E+01	.000E+00	.000E+00	3.993E-06	7.607E-07	1.314E-12	1.183E-06	1.690E-07 CO-60 4.226E-08 EU-154 6.338E-08 EU-155 4.226E-08 MN-54 2.113E-08	.000E+00
	105KW	4.078E+00	4.078E+00	.000E+00	.000E+00	5.135E-08	8.705E-09	1.553E-14	1.632E-08	2.176E-09 CO-60 1.088E-09 MN-54 5.440E-10 NI-63 5.440E-10	.000E+00
	105N	6.662E+00	6.662E+00	.000E+00	.000E+00	1.303E-06	2.347E-07	7.722E-13	3.751E-07	1.043E-07 CO-60 2.606E-08 EU-154 3.910E-08 EU-155 2.606E-08 MN-54 1.303E-08	.000E+00
	1706K	8.156E+00	8.156E+00	.000E+00	.000E+00	6.442E-07	2.272E-08	.000E+00	6.248E-08	4.772E-07 CO-60 3.011E-07 EU-154 1.022E-07 EU-155 4.544E-08 MN-54 1.704E-08 NI-63 1.136E-08	.000E+00
	200E	1.790E+01	1.790E+01	.000E+00	.000E+00	1.128E-01	3.317E-02	3.222E-08	2.388E-02	.000E+00	.000E+00
	202A	1.069E+02	1.069E+02	.000E+00	.000E+00	6.171E-03	1.329E-03	6.363E-09	1.504E-03	5.872E-04 PU-241 1.771E-06	1.771E-06

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
WHC	202A									C-14 1.183E-12 H-3 3.298E-06 PM-147 5.839E-04	
	202AL	3.331E+00	3.331E+00	.000E+00	.000E+00	3.506E-04	6.323E-05	7.323E-10	7.240E-05	8.325E-05	2.315E-02
										CM-242 6.435E-15 PU-241 1.535E-07 U-238 2.315E-02	
	221T	5.449E+01	5.449E+01	.000E+00	.000E+00	1.722E-01	7.867E-02	1.070E-05	5.043E-03	C-14 9.230E-14 H-3 3.130E-07 PM-147 8.294E-05	2.305E+00
										4.310E-03	6.344E-05
										AM-241 2.302E+00 NP-237 2.670E-03 PU-239 4.210E-06 PU-241	
	222S	8.378E+01	8.378E+01	.000E+00	.000E+00	1.328E-01	2.590E-02	5.334E-06	3.965E-02	C-14 3.385E-07 CO-60 1.807E-04 EU-152 9.745E-04 EU-154 1.669E-03 EU-155 7.287E-04 NA-22 5.819E-04 SB-125 2.418E-08 TC-99 9.920E-06 ZR-95 1.643E-04	.000E+00
	224U	7.250E+01	7.250E+01	.000E+00	.000E+00	1.224E-06	.000E+00	.000E+00	.000E+00	PM-147 3.557E-03	2.002E+00
										1.224E-06	1.800E-04
										U-234 1.800E-02 U-236 1.420E-03 U-238 1.982E+00	
	2345Z	1.019E+02	1.019E+02	.000E+00	.000E+00	9.200E-02	1.962E-02	2.041E-04	2.114E-02	TC-99 1.224E-06	1.454E-01
										.000E+00	1.756E-04
										AM-241 3.792E-05 PU-238 1.354E-01 PU-239 8.842E-03 PU-241 8.833E-04 PU-242 2.773E-05	
	241BX	5.525E+01	5.525E+01	.000E+00	.000E+00	6.738E-02	1.592E-02	2.672E-08	1.826E-02	.000E+00	2.143E-03
										AM-241 2.522E-08 PU-238 6.799E-08 PU-239 2.276E-04 PU-240 1.396E-05 PU-241 1.295E-06 TH-228 1.900E-03	
	241C	1.088E+01	1.088E+01	.000E+00	.000E+00	1.594E-02	5.141E-03	1.524E-08	2.907E-03	.000E+00	1.023E-04
										AM-241 1.078E-08 PU-238 2.866E-08 PU-239 9.580E-05 PU-240 5.880E-06 PU-241 5.520E-07	
	241S	3.908E+01	3.908E+01	.000E+00	.000E+00	8.883E-02	3.594E-02	3.985E-07	8.691E-03	.000E+00	1.645E-03
										AM-241 1.485E-07 PU-238 4.603E-07 PU-239 1.541E-03 PU-240 9.441E-05 PU-241 8.444E-06	
	241SX	1.563E+01	1.563E+01	.000E+00	.000E+00	4.045E-02	1.599E-02	5.747E-08	4.356E-03	.000E+00	8.014E-04
										AM-241 7.230E-08	

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 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
WHC	241SX										PU-238 2.242E-07 PU-239 7.510E-04 PU-240 4.598E-05 PU-241 4.142E-06
	241SY	4.000E+00	4.000E+00	.000E+00	.000E+00	1.207E-02	4.982E-03	1.846E-08	1.082E-03	.000E+00	2.284E-04 AM-241 2.060E-08 PU-238 6.390E-08 PU-239 2.140E-04 PU-240 1.310E-05 PU-241 1.180E-06
	241T	1.125E+01	1.125E+01	.000E+00	.000E+00	3.933E-02	1.668E-02	7.770E-08	3.068E-03	.000E+00	4.997E-04 AM-241 5.100E-08 PU-238 1.401E-07 PU-239 4.680E-04 PU-240 2.880E-05 PU-241 2.660E-06
	241TX	8.000E+00	8.000E+00	.000E+00	.000E+00	2.438E-02	1.008E-02	3.692E-08	2.164E-03	.000E+00	3.074E-04 AM-241 2.780E-08 PU-238 8.600E-08 PU-239 2.880E-04 PU-240 1.766E-05 PU-241 1.592E-06
	242A	1.163E+01	1.163E+01	.000E+00	.000E+00	7.244E-03	4.975E-04	9.187E-09	3.211E-03	.000E+00	1.474E-06 AM-241 1.331E-10 PU-238 4.130E-10 PU-239 1.381E-06 PU-240 8.480E-08 PU-241 7.640E-09
	243G	8.328E-01	8.328E-01	.000E+00	.000E+00	1.089E-03	1.042E-06	5.969E-07	1.127E-05	1.064E-03	8.546E-07 AM-241 5.440E-08 CM-243 1.580E-09 CM-244 9.380E-10 PU-238 2.112E-09 PU-239 6.250E-07 PU-240 1.706E-07
										CO-60 1.056E-03	
										CS-134 4.790E-08	
										H-3 3.306E-06	
										MN-54 5.450E-07	
										NI-59 3.221E-09	
										NI-63 2.652E-06	
										TC-99 1.068E-06	
	2706T	1.088E+01	1.088E+01	.000E+00	.000E+00	1.645E-02	5.301E-03	1.553E-08	3.002E-03	.000E+00	1.057E-04 AM-241 2.412E-11 PU-238 2.967E-08 PU-239 9.900E-05 PU-240 6.080E-06 PU-241 5.580E-07
	2713WB	1.927E+01	1.927E+01	.000E+00	.000E+00	6.807E-03	2.331E-04	9.997E-09	3.254E-03	8.465E-06	4.695E-04 AM-241 5.305E-08 PU-238 1.314E-07 PU-239 4.397E-04 PU-240 2.702E-05 PU-241 2.561E-06
										CO-60 1.400E-06	
										K-40 7.065E-06	
	271B	1.567E+01	1.567E+01	.000E+00	.000E+00	2.482E-02	2.545E-03	1.309E-07	1.013E-02	.000E+00	.000E+00
	276U	1.609E+00	1.609E+00	.000E+00	.000E+00	2.996E-02	2.944E-07	3.062E-09	1.502E-02	7.320E-04	1.826E-03 AM-241 2.745E-04 TH-234 1.544E-03

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 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
WHC	276U									U-235	7.002E-06
										CO-60	6.233E-04
										EU-154	1.087E-04
	304	9.369E+00	9.369E+00	.000E+00	.000E+00	5.743E-03	.000E+00	.000E+00	.000E+00	5.743E-03	3.464E+04
										U-234	2.730E+00
										U-235	2.881E+02
										U-236	1.506E+01
										U-238	3.433E+04
										TC-99	5.743E-03
	308	8.328E-01	8.328E-01	.000E+00	.000E+00	1.501E-03	3.200E-04	3.329E-06	3.450E-04	.000E+00	.000E+00
	333	5.492E+01	5.492E+01	.000E+00	.000E+00	6.308E-04	8.532E-05	8.876E-07	9.192E-05	2.308E-04	1.453E+03
										U-234	1.033E-01
										U-235	1.244E+01
										U-236	6.549E-01
										U-238	1.440E+03
										TC-99	2.308E-04
	340	1.400E+01	1.400E+01	.000E+00	.000E+00	3.629E-03	3.916E-05	7.062E-06	2.239E-04	3.066E-03	8.985E-05
										AM-241	3.121E-05
										PU-238	4.142E-07
										PU-239	5.731E-05
										PU-241	9.130E-07
										CE-144	3.546E-05
										CS-134	1.773E-05
										EU-152	9.819E-04
										EU-154	1.755E-03
										EU-155	2.723E-04
										TA-182	3.542E-06
	377	1.450E+01	1.450E+01	.000E+00	.000E+00	1.228E-01	5.840E-07	6.076E-09	1.458E-03	1.200E-01	.000E+00
										CO-58	5.485E-03
										CO-60	1.137E-01
										MN-54	7.548E-04
	701A	8.328E-01	8.328E-01	.000E+00	.000E+00	4.850E-03	2.628E-04	1.660E-08	2.222E-03	.000E+00	7.836E-07
										AM-241	7.090E-11
										PU-238	2.197E-10
										PU-239	7.340E-07
										PU-240	4.520E-08
										PU-241	4.074E-09
										.000E+00	.000E+00
TRENCH 13											
WHC	218W3AE	1.142E+02	1.142E+02	.000E+00	.000E+00	2.251E-06	2.521E-07	2.520E-07	2.521E-07	5.040E-07	.000E+00
										CE-144	2.520E-07
										PM-147	2.520E-07
	271B	1.300E+00	1.300E+00	.000E+00	.000E+00	1.676E-05	8.020E-08	8.343E-10	7.058E-06	2.816E-06	.000E+00
										CO-60	2.816E-06
TRENCH 16											
BHI	2724W	3.824E+01	3.824E+01	.000E+00	.000E+00	8.133E-02	2.268E-02	8.414E-09	7.969E-04	3.324E-02	3.324E-05
										AM-241	3.324E-05
										CE-144	1.024E-03
										CO-60	2.488E-02
										EU-154	3.980E-04
										FE-59	1.192E-03
										MN-54	4.320E-03
										NB-95	2.844E-04
										SB-125	4.560E-04
										ZN-65	5.120E-04
										ZR-95	1.704E-04
WHC	221T	8.406E+01	8.406E+01	.000E+00	.000E+00	8.856E-01	1.133E-01	8.488E-06	3.384E-01	.000E+00	.000E+00
	2345Z	9.984E+00	9.984E+00	.000E+00	.000E+00	2.335E-10	.000E+00	.000E+00	1.200E-10	.000E+00	.000E+00
TRENCH 26											
KEH	2713WB	1.220E+02	1.220E+02	.000E+00	.000E+00	8.306E-05	1.324E-05	1.430E-10	2.391E-05	1.005E-05	9.315E-07

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W3AE, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 26											
KEH	2713WB										AM-241 8.357E-11 PU-238 2.600E-10 PU-239 8.696E-07 PU-240 5.617E-08 PU-241 5.200E-09 PU-242 1.857E-10
										CO-60 3.499E-06 EU-154 1.417E-07 K-40 6.412E-06	
WHC	105KE	3.920E+01	3.920E+01	.000E+00	.000E+00	6.894E+02	1.178E+02	7.410E-03	2.316E+02	2.556E+00	7.921E+03 AM-241 2.658E-01 PU-238 1.358E-01 PU-239 2.382E+01 PU-240 2.160E+00 U-238 7.895E+03
										CO-60 1.815E-01 CS-134 3.050E-01 MN-54 2.450E-01 NI-60 4.045E-01 SB-125 1.420E+00	
	105KW	1.568E+01	1.568E+01	.000E+00	.000E+00	1.033E+02	6.821E+00	4.301E-03	4.586E+01	1.618E-01	7.838E+01 AM-241 1.910E-04 PU-238 1.760E-05 PU-239 1.239E+00 PU-240 4.998E-02 U-238 7.709E+01
										CO-60 1.090E-01 CS-134 3.290E-02 MN-54 5.300E-04 SB-125 1.940E-02	
TOTALS		1.886E+03	1.886E+03	.000E+00	3.030E+00	1.970E+03	4.971E+02	2.146E-02	4.973E+02	7.145E+00	4.419E+04

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W4C, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL (ASSAYED FROM TRANSURANIC).

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 33											
WHC	2345Z	3.956E+00	3.956E+00	.000E+00	.000E+00	9.500E-03	2.026E-03	2.108E-05	2.183E-03	.000E+00	3.805E-02
										AM-241	5.086E-05
										PU-238	1.106E-05
										PU-239	3.564E-02
										PU-240	2.170E-03
										PU-241	1.683E-04
										PU-242	7.448E-06
TRENCH NAVAL CORE											
WHC	2345Z	2.915E+00	2.915E+00	.000E+00	.000E+00	7.000E-03	1.493E-03	1.553E-05	1.609E-03	.000E+00	2.806E-02
										AM-241	3.758E-05
										PU-238	8.142E-06
										PU-239	2.627E-02
										PU-240	1.616E-03
										PU-241	1.239E-04
										PU-242	5.100E-06
TOTALS		6.871E+00	6.871E+00	.000E+00	.000E+00	1.650E-02	3.519E-03	3.661E-05	3.792E-03	.000E+00	6.611E-02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W4C, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 24											
ANL	ARGON	1.342E+01	1.342E+01	.000E+00	.000E+00	4.355E+00	1.007E-01	1.509E-01	3.044E-01	3.237E-01	1.133E+06
										AM-241	5.953E-03
										AM-243	1.000E-03
										CF-252	1.000E-07
										CM-244	3.700E-11
										NP-237	5.800E-01
										PU-238	5.102E-03
										PU-239	5.058E-02
										PU-240	3.616E-03
										PU-241	7.055E-05
										PU-242	1.000E-02
										RA-226	1.541E-03
										TH-228	1.770E-06
										TH-230	1.000E-04
										TH-232	2.346E+03
										U-233	1.059E-03
										U-235	9.186E-01
										U-238	1.130E+06
										BA-133	1.000E-06
										BE-7	3.020E-04
										BI-207	1.000E-05
										BI-212	2.700E-05
										C-14	1.020E-07
										CA-45	2.010E-03
										CO-57	2.000E-06
										CO-60	1.330E-02
										CR-51	1.000E-05
										CS-134	2.500E-05
										EU-152	1.150E-07
										EU-154	1.148E-05
										EU-155	5.300E-05
										FE-59	1.000E-05
										H-3	1.048E-03
										MN-54	1.100E-03
										NA-22	4.529E-04
										NB-94	3.700E-05
										NI-63	3.000E-03
										P-32	1.000E-03
										SB-125	1.060E-04
										SC-46	1.000E-05
										SR-85	1.000E-08
										TC-99	1.841E-02
										V-49	1.000E-05
										Y-87	2.400E-03
										Y-88	2.803E-01
										ZN-65	8.200E-06
RKD	CANOG	1.580E+00	1.580E+00	.000E+00	.000E+00	3.725E-03	1.740E-04	2.955E-08	1.735E-03	.000E+00	4.139E+05
										U-235	9.090E+02
										U-238	4.130E+05
TRENCH NAVAL CORE											
ANL	ARGON	2.644E+01	2.644E+01	.000E+00	.000E+00	4.306E-01	2.943E-04	3.322E-04	8.919E-03	4.055E-01	9.845E+03
										AM-241	2.278E-04
										AM-243	2.271E-04
										CM-242	1.000E-06
										NP-237	1.026E-01
										PU-238	1.124E-06
										PU-239	5.532E-03
										PU-240	1.123E-05
										PU-241	3.450E-07
										PU-242	1.930E-02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W4C, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH NAVAL CORE											
ANL	ARGON										
										RA-224	5.500E-08
										RA-226	5.110E-06
										TH-228	1.200E-09
										U-232	4.700E-11
										U-233	8.105E-03
										U-235	1.150E-01
										U-238	9.844E+03
									AG-110	2.700E-06	
									BE-7	3.782E-03	
									C-14	4.530E-05	
									CA-45	2.000E-08	
									CD-109	2.013E-04	
									CO-56	6.000E-06	
									CO-57	1.856E-05	
									CO-58	6.031E-06	
									CO-60	1.107E-01	
									CR-51	9.200E-02	
									CS-134	7.768E-06	
									EU-152	1.906E-06	
									EU-154	1.123E-06	
									EU-155	4.345E-04	
									FE-55	2.000E-06	
									FE-59	1.811E-06	
									H-3	9.773E-03	
									K-40	1.002E-07	
									KR-85	2.180E-05	
									MN-54	3.236E-04	
									NA-22	7.300E-06	
									NI-60	9.100E-07	
									P-32	1.380E-02	
									PB-210	1.000E-08	
									PO-210	1.220E-05	
									RU-103	2.001E-06	
									SB-125	1.625E-05	
									SC-46	4.160E-03	
									SR-85	2.000E-04	
									TA-182	9.000E-06	
									TC-99	1.100E-08	
									V-49	1.700E-01	
									Y-88	1.100E-06	
									ZN-65	6.360E-06	
PORT	PORT	3.498E+01	3.498E+01	.000E+00	.000E+00	3.815E-04	.000E+00	.000E+00	.000E+00	3.815E-04	5.735E+02
										AM-241	3.787E-06
										NP-237	1.247E-01
										PU-238	4.848E-07
										PU-239	1.086E-04
										PU-240	1.429E-05
										TH-230	1.073E-03
										TH-234	1.426E-08
										U-234	2.737E-01
										U-235	4.483E+01
										U-238	5.283E+02
									TC-99	3.815E-04	
PPL	PRINC	1.124E+01	1.124E+01	.000E+00	.000E+00	2.844E+03	.000E+00	.000E+00	.000E+00	2.844E+03	.000E+00
										H-3	2.844E+03
PSN	PSNS	7.250E+01	7.250E+01	.000E+00	.000E+00	9.361E-01	8.409E-04	1.320E-03	8.836E-04	9.044E-01	6.575E-06
										AM-241	5.571E-07
										AM-242	6.365E-10
										AM-243	1.119E-07
										CM-242	4.746E-12

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W4C, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)

TRENCH NAVAL CORE											
PSN	PSNS										
										CM-243	3.673E-11
										CM-244	3.500E-09
										NP-237	9.096E-08
										PU-238	7.211E-08
										PU-239	4.133E-06
										PU-240	1.129E-06
										PU-241	1.503E-07
										PU-242	3.262E-07
										C-14	6.403E-03
										CO-60	3.365E-01
										FE-55	3.719E-01
										H-3	3.558E-04
										I-129	2.563E-08
										MN-54	1.280E-03
										NB-93M	2.563E-07
										NB-94	1.281E-04
										NI-59	1.921E-03
										NI-63	1.859E-01
										SE-79	2.563E-08
										TC-99	6.409E-06
										ZR-93	2.563E-07
TOTALS		1.602E+02	1.602E+02	.000E+00	.000E+00	2.849E+03	1.020E-01	1.526E-01	3.159E-01	2.845E+03	1.557E+06

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W4C, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 14											
WHC	405	1.569E+01	1.569E+01	.000E+00	.000E+00	4.840E+03	3.306E-01	3.439E-03	3.562E-01	4.838E+03	.000E+00
										CO-58 4.000E-02	
										CO-60 4.509E+03	
										MN-54 3.288E+02	
										TA-182 8.100E-01	
TRENCH 24											
PNL	306	9.607E+00	9.607E+00	.000E+00	.000E+00	9.000E-01	.000E+00	.000E+00	.000E+00	9.000E-01	1.401E+00
										TH-234 8.021E-01	
										U-235 1.000E-01	
										U-238 4.990E-01	
	320	2.082E-01	2.082E-01	.000E+00	.000E+00	2.250E-02	8.319E-06	8.654E-08	1.001E-02	TA-183 9.000E-01	
										3.001E-03	3.030E+00
										U-238 3.030E+00	
										BA-140 1.000E-03	
										CO-60 2.000E-03	
										I-125 1.000E-06	
										PO-210 1.000E-12	
	324	2.141E+01	2.141E+01	.000E+00	.000E+00	4.519E-01	7.505E-02	4.882E-07	1.551E-01	.000E+00	.000E+00
	326	6.246E-01	6.246E-01	.000E+00	.000E+00	4.218E-02	7.899E-03	1.384E-07	1.201E-02	2.990E-03	6.026E-02
										AM-241 8.180E-05	
										CM-244 3.040E-06	
										PU-238 1.968E-05	
										PU-241 1.250E-04	
										U-235 4.320E-04	
										U-238 5.960E-02	
										CO-60 1.000E-06	
										CS-134 7.680E-04	
										EU-154 7.040E-04	
										EU-155 2.080E-04	
										FE-55 7.000E-05	
										MN-54 2.000E-05	
										NI-63 4.700E-07	
										PM-147 1.218E-03	
	327	1.874E+00	1.874E+00	.000E+00	.000E+00	1.162E-01	1.772E-02	1.468E-07	3.575E-02	1.116E-02	5.810E-07
										TH-228 5.810E-07	
										CO-58 5.700E-05	
										CO-60 9.127E-03	
										CS-134 2.847E-04	
										EU-154 2.868E-05	
										MN-54 1.350E-03	
										NB-94 1.110E-04	
										TA-182 2.011E-04	
WHC	200E	2.141E+01	2.141E+01	.000E+00	.000E+00	5.458E-01	1.610E-01	3.748E-07	1.150E-01	.000E+00	.000E+00
	222S	1.041E+00	1.041E+00	.000E+00	.000E+00	1.884E-02	3.684E-03	7.730E-07	5.625E-03	4.851E-04	5.687E-01
										AM-241 3.314E-06	
										PU-238 5.840E-08	
										PU-239 3.367E-04	
										U-234 4.280E-05	
										U-235 5.300E-03	
										U-238 5.630E-01	
										C-14 1.211E-07	
										H-3 1.474E-05	
										PM-147 4.691E-04	
										TC-99 1.107E-06	
	2345Z	4.800E+00	4.800E+00	.000E+00	.000E+00	1.000E-02	2.133E-03	2.219E-05	2.298E-03	.000E+00	5.662E-02
										AM-241 7.741E-05	
										PU-238 1.642E-05	
										PU-239 5.304E-02	
										PU-240 3.228E-03	
										PU-241 2.484E-04	

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
BURIAL GROUND 218W4C, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 24											
WHC	23452										PU-242 1.108E-05
	241C	3.950E+00	3.950E+00	.000E+00	.000E+00	1.289E-01	4.151E-02	5.561E-08	2.351E-02	1.439E-04	8.275E-04
										AM-241	7.470E-08
										PU-238	2.320E-07
										PU-239	7.750E-04
										PU-240	4.760E-05
										PU-241	4.360E-06
										TH-228	2.350E-07
										CO-60	5.740E-06
										EU-154	3.910E-05
										K-40	9.910E-05
	271B	5.400E+00	5.400E+00	.000E+00	.000E+00	8.810E-02	9.009E-03	9.764E-08	3.601E-02	.000E+00	.000E+00
	304	1.249E+00	1.249E+00	.000E+00	.000E+00	6.732E-03	.000E+00	.000E+00	.000E+00	6.732E-03	1.657E+05
										U-234	3.020E+00
										U-235	3.772E+02
										U-236	2.097E+01
										U-238	1.653E+05
										TC-99	6.732E-03
	308	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	1.801E-02
										AM-241	3.060E-05
										PU-238	1.800E-05
										PU-239	1.580E-02
										PU-240	2.120E-03
										PU-241	3.600E-05
										PU-242	3.600E-06
	333	1.041E+00	1.041E+00	.000E+00	.000E+00	4.900E-02	3.200E-03	3.329E-05	3.447E-03	3.400E-02	1.692E+05
										U-234	4.950E+00
										U-235	6.827E+02
										U-236	4.195E+01
										U-238	1.685E+05
										TC-99	3.400E-02
TRENCH NAVAL CORE											
KEH	200E	3.180E+00	3.180E+00	.000E+00	.000E+00	2.531E+00	9.845E-03	7.520E-01	1.984E-01	4.494E-01	1.905E-01
										AM-241	2.045E-02
										PU-239	1.700E-01
										AC-228	3.360E-06
										BI-214	2.640E-06
										CE-144	1.740E-01
										CO-60	3.440E-02
										EU-154	1.082E-01
										EU-155	9.420E-02
										NB-94	3.860E-02
										PB-214	4.920E-06
	200W	1.145E+01	1.145E+01	.000E+00	.000E+00	7.344E-03	1.975E-03	4.755E-08	2.127E-04	3.018E-03	1.482E-05
										AM-241	9.879E-06
										U-235	4.939E-06
										CE-144	8.890E-05
										CO-60	2.165E-03
										EU-154	3.458E-05
										FE-59	1.038E-04
										MN-54	5.029E-04
										NB-95	2.470E-05
										SB-125	3.951E-05
										ZN-65	4.445E-05
										ZR-95	1.484E-05
	300-ARE	1.041E+01	1.041E+01	.000E+00	.000E+00	2.330E-05	1.067E-09	1.110E-11	1.149E-09	2.330E-05	2.990E+01
										TH-228	4.935E-07
										TH-234	3.150E-08
										U-235	2.990E+01
										AC-228	8.850E-06

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W4C, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH NAVAL CORE											
KEH	300-ARE										
										BI-214 5.550E-06	
										PB-214 6.200E-06	
										TL-208 2.695E-06	
	303A	8.744E+00	8.744E+00	.000E+00	.000E+00	3.685E-05	5.682E-07	5.911E-09	2.131E-06	3.123E-05	1.417E+01
										RA-224 1.687E-05	
										TH-228 5.566E-04	
										TH-234 4.426E-04	
										U-235 9.667E-09	
										AC-228 1.417E+01	
										BI-212 5.811E-06	
										BI-214 8.064E-06	
										PB-212 4.974E-06	
										PB-214 2.052E-06	
										TL-208 9.080E-06	
	305B	4.164E-01	4.164E-01	.000E+00	.000E+00	1.591E-06	1.152E-10	1.198E-12	4.332E-08	1.244E-06	
										1.506E-06	1.324E-06
										RA-224 1.324E-06	
										TH-234 1.210E-10	
										AC-228 3.940E-07	
										BI-214 3.180E-07	
										PB-212 4.000E-07	
										PB-214 2.700E-07	
										TL-208 1.244E-07	
	306W	7.287E+00	7.287E+00	.000E+00	.000E+00	1.733E-05	2.165E-09	2.252E-11	4.503E-07	1.644E-05	3.885E+00
										TH-234 5.495E-09	
										U-235 3.885E+00	
										AC-228 4.445E-06	
										BI-214 3.493E-06	
										PB-212 4.725E-06	
										PB-214 3.780E-06	
	314	4.164E-01	4.164E-01	.000E+00	.000E+00	9.470E-07	1.386E-10	1.442E-12	4.555E-08	8.580E-07	6.710E+00
										TH-228 6.830E-08	
										TH-234 6.660E-09	
										U-235 6.710E+00	
										AC-228 2.860E-07	
										BI-214 3.090E-07	
										PB-214 2.630E-07	
	3713	6.246E-01	6.246E-01	.000E+00	.000E+00	1.081E-06	9.818E-11	1.021E-12	2.370E-08	1.034E-06	1.468E-01
										RA-224 9.319E-07	
										TH-234 1.976E-10	
										U-235 1.468E-01	
										AC-228 2.944E-07	
										BI-214 2.278E-07	
										PB-212 2.944E-07	
										PB-214 2.178E-07	
PNL	326	4.164E-01	4.164E-01	.000E+00	.000E+00	7.900E-09	.000E+00	.000E+00	.000E+00	7.900E-09	.000E+00
										CO-60 1.300E-09	
										FE-55 1.300E-09	
										H-3 4.000E-09	
										MN-54 1.300E-09	
	327	1.874E+00	1.874E+00	.000E+00	.000E+00	4.680E-03	7.611E-04	3.819E-09	1.576E-03	9.106E-05	.000E+00
										CO-58 1.190E-06	
										CO-60 4.910E-05	
										CS-134 2.417E-05	
										EU-154 5.545E-06	
										MN-54 1.000E-05	
										NB-94 1.060E-06	
	329	1.041E+00	1.041E+00	.000E+00	.000E+00	7.786E-06	1.359E-07	7.503E-11	2.028E-06	3.550E-06	2.717E-06
										AM-241 6.563E-10	
										AM-243 6.842E-07	

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W4C, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH NAVAL CORE											
PNL	329									PU-239 PU-242	1.313E-06 7.190E-07
										AG-110 CO-60 EU-154 EU-155 H-3 NI-63 SE-79 SM-151 SR-85	1.000E-06 2.100E-06 2.000E-09 2.000E-09 4.000E-10 2.000E-07 2.000E-07 3.000E-09 4.210E-08
331		2.082E-01	2.082E-01	.000E+00	.000E+00	1.003E-07	8.532E-12	8.876E-14	3.031E-08	4.130E-08	.000E+00
										BA-133 EU-152 Y-88	3.030E-08 7.000E-09 4.000E-09
3720		1.874E+00	1.874E+00	.000E+00	.000E+00	1.572E-03	3.200E-04	3.329E-06	3.557E-04	5.040E-05	9.501E+01
										AM-241 NP-237 PU-239 TH-232 U-235 U-238	4.000E-05 3.364E-02 2.439E-03 9.164E+01 1.220E-03 3.330E+00
LSLII		4.164E-01	4.164E-01	.000E+00	.000E+00	6.212E-02	9.795E-07	1.019E-08	1.055E-06	6.211E-02	9.524E-03
										U-235	9.524E-03
										C-14 CD-109 CL-36 CO-57 H-3 NI-63 S-35 SR-85 TC-99	8.902E-04 2.000E-09 1.000E-05 2.000E-09 4.110E-02 2.010E-02 2.000E-07 2.000E-09 1.000E-05
WHC	221T	4.164E-01	4.164E-01	.000E+00	.000E+00	6.251E-03	2.654E-03	2.752E-10	4.116E-04	1.366E-04	7.509E-02
										AM-241 NP-237 PU-239	1.890E-06 7.500E-02 8.690E-05
										C-14 CO-60 EU-152 EU-154 EU-155 NA-22 TC-99 ZR-95	1.180E-08 5.890E-06 3.120E-05 5.340E-05 2.140E-05 1.900E-05 3.230E-07 5.350E-06
222S		8.744E+00	8.744E+00	.000E+00	.000E+00	3.721E-02	7.317E-03	1.571E-06	1.111E-02	8.657E-04	2.454E-04
										AM-241 PU-239	2.390E-06 2.430E-04
224T		6.246E-01	6.246E-01	.000E+00	.000E+00	5.070E-08	1.590E-08	.000E+00	8.400E-09	8.657E-04	.000E+00
										PM-147 CO-60	2.700E-09 2.700E-09
224U		2.707E+00	2.707E+00	.000E+00	.000E+00	2.402E-05	.000E+00	.000E+00	.000E+00	2.402E-05 U-234	4.015E-01 4.372E-05

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W4C, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH NAVAL CORE											
WHC	224U										
										U-235	3.695E-03
										U-236	2.852E-04
										U-238	3.975E-01
										TC-99	2.402E-05
2345Z		2.165E+01	2.165E+01	.000E+00	.000E+00	5.150E-02	1.098E-02	1.143E-04	1.183E-02	.000E+00	1.743E-02
										AM-241	2.442E-05
										PU-238	2.778E-04
										PU-239	1.598E-02
										PU-240	1.065E-03
										PU-241	8.369E-05
										PU-242	7.049E-06
340		2.290E+00	2.290E+00	.000E+00	.000E+00	9.040E-04	1.013E-05	1.391E-09	5.738E-05	7.720E-04	1.910E-05
										AM-241	7.940E-06
										PU-238	1.062E-06
										PU-239	1.464E-07
										PU-241	9.950E-06
										EU-152	2.520E-04
										EU-154	4.500E-04
										EU-155	7.000E-05
TOTALS		1.733E+02	1.733E+02	.000E+00	.000E+00	4.845E+03	6.858E-01	7.556E-01	9.790E-01	4.840E+03	3.351E+05

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W4C, 200 WEST AREA, TRANSURANIC WIPP CERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 24											
WHC	23452	2.082E+00	2.082E+00	.000E+00	.000E+00	5.000E-03	1.067E-03	1.110E-05	1.149E-03	.000E+00	2.018E+00
										AM-241	2.421E-03
										PU-238	5.847E-04
										PU-239	1.891E+00
										PU-240	1.151E-01
										PU-241	9.071E-03
										PU-242	3.831E-04
TRENCH 33											
WHC	23452	4.164E-01	4.164E-01	.000E+00	.000E+00	1.000E-03	2.133E-04	2.219E-06	2.298E-04	.000E+00	4.004E-03
										AM-241	4.562E-06
										PU-238	1.170E-06
										PU-239	3.751E-03
										PU-240	2.284E-04
										PU-241	1.851E-05
										PU-242	7.840E-07
TOTALS		2.498E+00	2.498E+00	.000E+00	.000E+00	6.000E-03	1.280E-03	1.331E-05	1.379E-03	.000E+00	2.022E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 22											
ANL	ARGON	1.499E+01	1.499E+01	.000E+00	.000E+00	7.986E-03	8.075E-06	1.739E-05	1.302E-03	4.888E-03	6.646E+02
										AM-241	2.161E-04
										AM-243	1.025E-06
										NP-237	1.416E-04
										PU-238	7.506E-07
										PU-239	7.392E-03
										PU-240	4.371E-04
										PU-241	1.068E-05
										PU-242	1.525E-02
										RA-224	3.800E-04
										RA-226	4.900E-08
										TH-228	3.000E-06
										TH-230	5.700E-05
										TH-232	1.931E+02
										U-233	6.115E-04
										U-234	3.450E-06
										U-235	1.982E+00
										U-238	4.695E+02
										AC-228	1.800E-05
										AG-110	1.000E-06
										BA-133	2.100E-05
										BE-7	8.400E-05
										BI-207	3.000E-05
										BI-212	2.900E-05
										C-14	1.002E-03
										CA-45	2.640E-05
										CO-56	4.800E-05
										CO-57	5.030E-05
										CO-58	5.200E-05
										CO-60	8.462E-04
										CR-51	2.000E-05
										EU-152	1.503E-05
										EU-154	4.062E-05
										H-3	8.523E-05
										K-40	1.020E-06
										MN-54	5.250E-05
										NA-22	3.676E-05
										P-32	2.006E-03
										PB-210	1.000E-06
										PB-212	4.000E-06
										RB-86	4.700E-06
										SC-46	2.000E-05
										SR-85	1.004E-04
										TC-99	1.957E-04
										TL-208	6.300E-06
										V-49	2.000E-05
										ZN-65	7.136E-05
BNL	BNLAB	5.088E+01	5.088E+01	.000E+00	.000E+00	4.370E+00	9.903E-03	8.303E-04	2.394E-02	4.286E+00	7.320E-01
										AM-241	1.500E-07
										RA-226	1.420E-04
										TH-228	4.616E-08
										TH-232	6.400E-05
										U-235	1.418E-01
										U-238	5.900E-01
										AC-227	1.900E-06
										AG-110	4.100E-05
										BA-140	1.700E-06
										BE-7	1.859E-02
										CE-141	5.100E-07
										CO-56	8.368E-03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 22											
BNL	BNLAB									CO-57 1.752E-01 CO-58 5.026E-02 CO-60 3.215E-01 CR-51 4.399E-05 CS-134 1.373E+00 FE-59 2.752E-05 GA-68 1.162E-03 GE-68 6.163E-01 H-3 2.171E-02 MN-54 5.268E-01 NA-22 5.416E-02 P-32 9.052E-05 S-35 8.013E-04 SB-124 3.000E-08 SB-125 4.777E-03 SC-46 1.269E-05 SE-75 2.090E-03 SN-113 1.400E-07 SR-85 3.000E-08 TA-182 1.056E-04 XE-131 4.100E-07 ZN-65 1.111E+00	
LBL	LBLAB	3.956E+00	3.956E+00	2.000E-08	.000E+00	7.069E-02	1.605E-05	3.455E-05	1.714E-05	6.988E-02	2.214E+01
										AM-241 5.916E-06 CM-244 2.470E-08 NP-237 1.416E-03 PU-238 5.900E-09 PU-239 4.826E-06 RA-224 2.000E-05 TH-228 2.440E-08 TH-232 9.136E-03 U-232 2.426E-06 U-238 2.213E+01	
										BA-140 1.000E-07 BE-7 3.000E-05 C-14 1.725E-04 CO-57 1.000E-06 ES-254 1.070E-08 GA-68 1.201E-03 H-3 6.319E-03 I-125 1.620E-03 P-32 4.537E-02 RB-86 3.570E-04 S-35 1.477E-02 TC-99 4.010E-05	
PORT	PORT	1.749E+01	1.749E+01	.000E+00	.000E+00	5.326E-05	.000E+00	.000E+00	.000E+00	5.326E-05	2.829E+02
										AM-241 4.300E-05 NP-237 1.453E-01 PU-238 4.200E-05 PU-239 3.090E-04 PU-240 9.300E-05 PU-241 5.000E-06 TH-230 1.186E-03 TH-234 4.200E-05 U-234 1.454E-01 U-235 1.356E+01 U-238 2.691E+02	
PPL	PRINC	4.164E-01	4.164E-01	.000E+00	.000E+00	2.000E-03	.000E+00	.000E+00	.000E+00	TC-99 5.326E-05 H-3 2.000E-03	.000E+00

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 27											
ANL	ARGON	7.246E+01	7.246E+01	.000E+00	.000E+00	1.662E+01	3.024E-01	6.513E-01	3.258E-01	1.413E+00	2.452E+02
										AM-241	3.112E-04
										AM-243	1.010E-06
										CF-252	1.900E-09
										CM-244	1.200E-11
										NP-237	7.320E-02
										PU-238	2.590E-07
										PU-239	3.616E-03
										PU-240	2.607E-04
										PU-241	5.000E-06
										PU-242	4.500E-02
										RA-226	6.700E-07
										TH-228	3.522E-06
										TH-232	5.700E-03
										U-232	4.030E-06
										U-233	5.346E-03
										U-234	8.040E-03
										U-235	6.840E-01
										U-238	2.443E+02
									AG-108	3.760E-05	
									BE-7	5.610E-03	
									BI-214	6.100E-06	
									C-14	1.000E-12	
									CO-56	2.000E-01	
									CO-57	2.000E-01	
									CO-58	2.000E-01	
									CO-60	2.056E-01	
									CS-134	8.100E-06	
									EU-154	4.900E-06	
									EU-155	4.290E-05	
									H-3	1.102E-03	
									MN-54	2.000E-01	
									NA-22	2.000E-01	
									PB-214	2.600E-06	
									PO-210	8.460E-05	
									TC-99	1.500E-05	
									ZN-65	2.000E-01	
BATC	BATCO	1.746E+01	1.746E+01	.000E+00	.000E+00	1.349E-02	7.228E-07	1.557E-06	6.001E-05	1.324E-02	1.028E+05
										RA-226	5.000E-06
										TH-232	7.420E+04
										U-238	2.860E+04
									CE-144	1.000E-04	
									CO-60	1.314E-02	
BNL	BNLAB	7.056E+01	7.056E+01	.000E+00	.000E+00	4.535E-02	1.528E-06	3.292E-06	2.515E-03	4.033E-02	9.003E+00
										AM-241	2.987E-06
										PU-239	4.840E-07
										PU-242	1.270E-06
										RA-226	1.000E-06
										TH-228	7.500E-09
										U-232	4.550E-08
										U-235	1.890E-06
										U-238	9.003E+00
									BA-133	3.780E-06	
									BE-7	5.076E-04	
									BI-207	4.924E-05	
									C-14	1.086E-04	
									CO-56	6.819E-04	
									CO-57	1.644E-03	
									CO-58	8.193E-04	
									CO-60	1.629E-02	

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 27											
BNL	BNLAB										CR-51 4.107E-04 FE-59 1.260E-06 GE-68 9.350E-05 H-3 6.090E-04 MN-54 3.301E-03 NA-22 8.588E-03 P-32 2.194E-04 S-35 4.779E-03 SB-125 2.317E-04 SC-46 8.040E-05 SN-113 3.700E-07 TA-182 1.058E-05 TC-99 3.000E-07 Y-88 2.600E-07 ZN-65 1.839E-03 ZR-95 5.835E-05
GAS	GASD	3.409E+02	3.409E+02	.000E+00	.000E+00	2.440E-01	4.853E-03	1.045E-02	5.183E-03	.000E+00	2.190E+04
											TH-232 2.154E+04
											U-234 3.380E+00
											U-235 3.359E+02
											U-236 1.170E+00
											U-238 2.038E+01
LBL	LBLAB	9.060E+00	9.060E+00	.000E+00	.000E+00	4.110E-03	1.965E-08	4.232E-08	2.199E-08	4.109E-03	1.072E+02
											AM-241 6.180E-08
											AM-243 9.103E-04
											CF-250 2.000E-05
											CF-251 3.200E-09
											CM-242 1.000E-07
											CM-244 1.260E-08
											NP-237 1.643E-05
											PU-239 8.043E-05
											PU-240 2.910E-08
											PU-242 2.607E-05
											TH-228 4.100E-09
											TH-232 5.025E+01
											U-238 5.693E+01
											AC-227 1.000E-09
											C-14 9.803E-04
											CO-60 1.001E-05
											H-3 3.095E-03
											NA-22 3.900E-06
											P-32 2.000E-08
											PA-231 2.000E-05
PPL	PRINC	2.600E+00	2.600E+00	.000E+00	.000E+00	1.300E+00	.000E+00	.000E+00	.000E+00	.000E+00	1.300E+00 .000E+00
RFP	RF	2.862E+01	2.862E+01	.000E+00	.000E+00	9.000E-02	1.790E-03	3.855E-03	1.912E-03	.000E+00	5.096E+02
											AM-241 3.981E-06
											PU-239 5.016E-04
											PU-240 5.016E-04
											U-233 2.161E-02
											U-234 2.161E-02
											U-235 3.489E+00
											U-238 5.061E+02
TOTALS		6.294E+02	6.294E+02	2.000E-08	.000E+00	2.277E+01	3.190E-01	6.665E-01	3.607E-01	7.133E+00	1.265E+05

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 22											
PNL	306W	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	1.000E+01
										U-235	2.000E-02
	320	2.082E-01	2.082E-01	.000E+00	.000E+00	3.950E-03	6.399E-07	6.657E-09	1.001E-03	U-238	9.980E+00
										CO-60	.000E+00
										I-125	2.001E-03
										PO-210	2.000E-03
	324	6.454E+00	6.454E+00	.000E+00	.000E+00	3.309E-02	4.937E-03	5.785E-07	1.187E-02	1.000E-06	1.000E-12
										7.839E-05	9.739E-04
										RA-226	2.590E-05
										TH-230	9.480E-04
										CO-60	2.554E-05
										NI-60	2.546E-05
										PB-210	2.740E-05
	325	8.536E+00	8.536E+00	.000E+00	.000E+00	1.810E+01	2.144E-02	2.215E-04	2.311E-02	1.800E+01	4.231E+01
										AM-241	1.504E-06
										AM-243	4.700E-09
										PU-239	1.081E-05
										PU-241	1.521E-07
										PU-242	2.308E-07
										TH-232	9.502E-01
										U-235	2.666E-01
										U-238	4.109E+01
										CE-141	5.000E-09
										CO-60	1.906E-05
										CS-134	2.000E-07
										EU-152	2.600E-09
										EU-154	2.558E-06
										H-3	1.800E+01
										I-129	1.017E-07
										K-40	2.400E-08
										MN-54	3.010E-07
										NA-22	2.200E-09
										NB-94	2.000E-09
										NI-63	1.000E-07
										TC-99	2.495E-08
	327	3.331E+00	3.331E+00	.000E+00	.000E+00	6.372E-02	7.132E-04	1.203E-08	1.444E-03	5.948E-02	7.200E-01
										RA-226	1.020E-05
										TH-228	1.580E-06
										TH-232	3.000E-01
										U-235	2.000E-05
										U-238	4.200E-01
										AC-227	4.340E-05
										C-14	8.932E-04
										CD-109	2.720E-07
										CL-36	1.000E-05
										CO-57	1.730E-07
										CO-58	1.047E-03
										CO-60	1.153E-03
										CS-134	3.919E-04
										EU-152	7.000E-06
										EU-154	1.919E-05
										H-3	3.520E-02
										MN-54	3.027E-04
										NB-94	2.990E-06
										NI-60	2.270E-04
										NI-63	2.000E-02
										P-32	1.000E-07
										RA-228	7.490E-05
										SB-125	1.961E-05
										SR-85	6.172E-06

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 22											
PNL	327										
										TA-182	6.793E-05
										TC-99	1.000E-05
										TE-125	2.010E-06
WHC	100KE	4.164E-01	4.164E-01	.000E+00	.000E+00	1.353E-08	1.360E-09	1.553E-15	1.360E-09		8.160E-09 .000E+00
										CO-60	4.080E-09
										NI-60	4.080E-09
										CS137	7.210E-15
										CO-58	7.000E-15
										CO-60	4.690E-13
										EU155	5.950E-14
										C-14	7.000E-15
										BA137	6.790E-15
										EU154	5.950E-14
										FE-59	2.800E-14
										MN-54	4.900E-14
										EU152	7.000E-15
	105B	2.082E-01	2.082E-01	.000E+00	.000E+00	1.126E-04	3.261E-05	1.021E-10	2.031E-05		7.850E-06 .000E+00
										CO-60	1.400E-06
										EU-152	6.450E-06
	105KW	4.164E-01	4.164E-01	.000E+00	.000E+00	8.550E-04	1.180E-04	8.876E-11	2.200E-04		1.908E-04 .000E+00
										CO-60	1.606E-04
										MN-54	1.512E-05
										NI-63	1.512E-05
	202A	8.328E-01	8.328E-01	.000E+00	.000E+00	1.732E-04	1.823E-05	2.321E-10	4.009E-05		5.871E-05 8.031E-08
										PU-241	8.031E-08
										C-14	4.838E-14
										H-3	1.638E-07
										KR-85	1.480E-05
										PM-147	4.375E-05
	202AL	4.580E+00	4.580E+00	.000E+00	.000E+00	4.503E-04	8.296E-05	1.386E-08	8.978E-05		1.089E-04 3.323E-02
										CM-242	4.710E-03
										PU-241	1.889E-07
										U-238	2.852E-02
										C-14	1.139E-13
										H-3	3.854E-07
										PM-147	1.085E-04
	221T	5.648E+01	5.648E+01	.000E+00	.000E+00	3.529E-02	4.794E-03	1.303E-07	1.314E-02		1.190E-04 4.200E-06
										PU-241	4.200E-06
										EU-152	1.650E-05
										EU-154	2.970E-05
										EU-155	7.280E-05
	222S	1.957E+01	1.957E+01	.000E+00	.000E+00	4.388E-02	6.517E-03	1.003E-06	1.480E-02		2.001E-03 1.324E+00
										AM-241	7.895E-06
										PU-238	1.812E-07
										PU-239	6.267E-04
										U-234	6.688E-04
										U-235	2.934E-02
										U-238	1.293E+00
										C-14	1.765E-07
										H-3	2.313E-05
										PM-147	1.968E-03
										TC-99	8.904E-06
	224U	2.082E-01	2.082E-01	.000E+00	.000E+00	6.120E-08	.000E+00	.000E+00	.000E+00		6.120E-08 1.001E-01
										U-234	9.000E-06
										U-235	9.000E-04
										U-236	7.000E-05
										U-238	9.910E-02
										TC-99	6.120E-08
	2345Z	6.621E+01	6.621E+01	.000E+00	.000E+00	1.765E-01	3.754E-02	3.905E-04	4.044E-02		.000E+00 9.740E-03
										AM-241	9.043E-05

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 22											
WHC	2345Z										PU-238 2.836E-06 PU-239 9.051E-03 PU-240 5.498E-04 PU-241 4.355E-05 PU-242 2.829E-06 2.908E-03 7.660E-04 AM-241 3.679E-08 PU-238 1.052E-07 PU-239 3.513E-04 PU-240 2.158E-05 PU-241 1.991E-06 TH-228 3.910E-04 CO-60 4.545E-06 EU-152 1.190E-05 EU-154 1.780E-05 EU-155 2.720E-03 K-40 1.532E-04 NB-95M 4.940E-09 ZR-95 5.440E-07
	241S	3.263E+01	3.263E+01	.000E+00	.000E+00	7.524E-03	4.492E-04	2.058E-08	1.909E-03		
	271B	1.830E+01	1.830E+01	.000E+00	.000E+00	3.138E-02	3.221E-03	1.025E-07	1.281E-02	.000E+00	.000E+00
	276U	1.609E+00	1.609E+00	.000E+00	.000E+00	3.243E-02	1.365E-07	1.420E-09	1.626E-02	7.914E-04	1.638E-03
										AM-241 2.547E-04 TH-234 1.376E-03 U-235 7.273E-06 CO-60 6.738E-04 EU-154 1.176E-04	
	306	8.328E-01	8.328E-01	.000E+00	.000E+00	7.730E-07	1.994E-08	2.074E-10	3.707E-07	.000E+00	1.720E+02
	308	3.748E+00	3.748E+00	.000E+00	.000E+00	5.057E-04	1.067E-04	1.110E-06	1.175E-04	4.650E-07	1.720E+02
										U-238 1.073E-04 AM-241 1.060E-04 CM-244 4.770E-07 TH-228 8.200E-07	
	309	6.246E-01	6.246E-01	.000E+00	.000E+00	1.617E-03	1.163E-04	1.210E-06	6.703E-04	4.650E-07	1.720E+02
										1.140E-05	2.270E-04
	333	3.625E+01	3.625E+01	.000E+00	.000E+00	4.926E-04	.000E+00	.000E+00	.000E+00	1.140E-05	2.270E-04
										4.926E-04	3.073E+03
										U-234 3.080E-01 U-235 3.087E+01 U-236 1.539E+00 U-238 3.040E+03	
TRENCH 27											
PNL	231Z	7.250E+00	7.250E+00	.000E+00	.000E+00	6.540E-09	1.126E-11	1.172E-13	3.212E-09	2.600E-10	1.813E-07
										AM-241 1.450E-07 PU-239 2.100E-09 U-235 2.400E-10 U-238 3.400E-08	
	323	7.250E+00	7.250E+00	.000E+00	.000E+00	5.242E-03	1.067E-03	1.110E-05	1.149E-03	2.600E-10	1.203E+00
										2.420E-04	1.203E+00
										U-238 1.203E+00	
	324	2.855E+01	2.855E+01	.000E+00	.000E+00	1.074E-01	1.638E-02	4.748E-09	3.818E-02	2.000E-06	.000E+00
										FE-55 8.000E-05 MN-54 1.600E-04	
	325	3.625E+01	3.625E+01	.000E+00	.000E+00	1.389E-06	2.793E-08	1.489E-11	4.110E-07	3.300E-04	.000E+00
										CO-60 3.300E-04	
	326	1.088E+01	1.088E+01	.000E+00	.000E+00	3.200E-08	2.816E-11	2.929E-13	1.173E-08	6.226E-07	.000E+00
										CO-60 9.220E-08 EU-154 5.304E-07	
										9.100E-09	.000E+00

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 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 27											
PNL	326									CO-60	9.100E-09
	329	5.438E+01	5.438E+01	.000E+00	.000E+00	1.451E-02	1.091E-04	1.132E-06	1.175E-04	1.400E-02 U-235 U-238	8.316E-01 1.600E-03 8.300E-01
WHC	100N	1.609E+01	1.609E+01	.000E+00	.000E+00	2.140E-07	2.734E-09	3.994E-13	6.867E-09	CO-60 EU-154 NI-63	1.034E-07 1.500E-07 1.400E-02
										BE-7 CO-60 EU-154 EU-155 MN-54 NI-63 ZN-65	1.450E-07 3.127E-08 1.062E-08 4.720E-09 1.770E-09 1.180E-09 5.900E-10
	105B	1.133E+01	1.133E+01	.000E+00	.000E+00	4.274E-04	1.226E-04	1.860E-10	7.842E-05	CO-60 EU-152 EU-154	2.963E-05 5.323E-06 2.404E-05
	105KE	8.156E+00	8.156E+00	.000E+00	.000E+00	1.028E-07	1.958E-08	8.876E-15	3.046E-08	EU-154 CO-60 EU-155 MN-54	2.700E-07 4.352E-09 1.088E-09 1.632E-09
	105KW	1.631E+01	1.631E+01	.000E+00	.000E+00	4.556E-07	1.149E-07	3.479E-10	9.536E-08	EU-155 MN-54 CO-60 MN-54 NI-63	1.088E-09 5.440E-10 2.037E-08 1.018E-08 5.092E-09
	105N	6.933E+01	6.933E+01	.000E+00	.000E+00	1.036E-06	5.285E-08	3.883E-12	2.459E-07	NI-63 CO-60 EU-154 EU-155 MN-54 NI-63 ZN-65	5.092E-09 4.520E-07 3.582E-07 3.384E-08 1.504E-08 2.812E-08 1.500E-08
	1706KE	4.078E+00	4.078E+00	.000E+00	.000E+00	5.112E-08	9.740E-09	2.130E-13	1.514E-08	CO-60 EU-154 EU-155 MN-54	1.880E-09 2.160E-09 5.400E-10 8.100E-10 5.400E-10
	202A	6.525E+01	6.525E+01	.000E+00	.000E+00	4.227E-03	9.896E-04	8.288E-09	7.276E-04	CO-60 PU-241 U-235 U-238	2.700E-10 8.315E-04 1.524E-06 3.600E-03 3.964E-01
	204AR	7.250E+00	7.250E+00	.000E+00	.000E+00	7.010E-03	1.901E-03	1.096E-08	1.648E-03	C-14 H-3 PM-147 TC-99	9.138E-13 2.939E-06 8.267E-04 1.897E-06
	221T	4.713E+01	4.713E+01	.000E+00	.000E+00	9.200E-02	3.947E-02	4.016E-06	5.504E-03	AM-241 PU-238 PU-239 PU-240 PU-241	.000E+00 1.662E-04 1.500E-08 4.650E-08 1.557E-04 9.550E-06 8.610E-07
										AM-241 NP-237 PU-239 C-14 CO-60	5.181E-05 7.673E-01 9.154E-04 1.773E-07 8.836E-05

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 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 27	WHC	221T									
										EU-152	4.682E-04
										EU-154	8.015E-04
										EU-155	3.205E-04
										NA-22	2.844E-04
										TC-99	5.149E-06
										ZR-95	8.028E-05
	222S	5.438E+01	5.438E+01	.000E+00	.000E+00	6.527E-02	1.147E-02	1.216E-06	2.070E-02	1.975E-03	3.243E+00
										AM-241	1.068E-05
										PU-238	3.623E-07
										PU-239	9.721E-04
										U-234	5.369E-04
										U-235	4.111E-02
										U-238	3.201E+00
										C-14	6.232E-07
										H-3	7.697E-05
										PM-147	1.887E-03
										TC-99	1.035E-05
	2345Z	7.613E+01	7.613E+01	.000E+00	.000E+00	7.350E-02	1.568E-02	1.631E-04	1.689E-02	.000E+00	3.600E-02
										AM-241	4.695E-05
										PU-238	1.052E-05
										PU-239	3.372E-02
										PU-240	2.057E-03
										PU-241	1.604E-04
										PU-242	7.057E-06
	241A	2.175E+01	2.175E+01	.000E+00	.000E+00	9.927E-03	9.189E-04	3.151E-07	4.148E-03	.000E+00	1.453E-06
										AM-241	1.313E-10
										PU-238	4.075E-10
										PU-239	1.361E-06
										PU-240	8.361E-08
										PU-241	7.540E-09
	241AN	7.250E+00	7.250E+00	.000E+00	.000E+00	1.644E-03	1.539E-04	4.536E-09	6.865E-04	.000E+00	1.481E-05
										AM-241	2.111E-08
										PU-238	6.533E-08
										PU-239	1.090E-07
										PU-240	1.341E-05
										PU-241	1.211E-06
	241AP	3.625E+00	3.625E+00	.000E+00	.000E+00	1.950E-03	1.775E-04	4.939E-09	8.195E-04	.000E+00	2.892E-07
										AM-241	2.610E-11
										PU-238	8.110E-11
										PU-239	2.710E-07
										PU-240	1.660E-08
										PU-241	1.500E-09
	241AW	7.703E+00	7.703E+00	.000E+00	.000E+00	8.542E-04	8.242E-05	1.203E-09	3.530E-04	2.315E-06	4.355E-06
										AM-241	3.936E-10
										PU-238	1.223E-09
										PU-239	4.080E-06
										PU-240	2.508E-07
										PU-241	2.301E-08
										CO-60	7.250E-07
										K-40	1.590E-06
	241AX	3.625E+00	3.625E+00	.000E+00	.000E+00	1.170E-03	2.603E-04	1.315E-08	3.334E-04	.000E+00	2.390E-06
										AM-241	2.160E-10
										PU-238	6.690E-10
										PU-239	2.240E-06
										PU-240	1.370E-07
										PU-241	1.240E-08
	241AY	5.166E+01	5.166E+01	.000E+00	.000E+00	2.628E-02	5.733E-03	5.334E-07	7.592E-03	5.276E-06	5.181E-05
										AM-241	4.679E-09
										PU-238	1.452E-08
										PU-239	4.854E-05

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 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 27											
WHC	241AY										PU-240 2.980E-06 PU-241 2.685E-07 CO-60 1.896E-06 K-40 3.380E-06
	241B	4.078E+00	4.078E+00	.000E+00	.000E+00	2.982E-06	2.180E-07	4.438E-13	3.010E-07		1.960E-06 1.023E-06 AM-241 9.230E-11 PU-238 2.860E-10 PU-239 9.580E-07 PU-240 5.880E-08 PU-241 5.400E-09
	241BX	1.293E+02	1.293E+02	.000E+00	.000E+00	5.025E-02	1.811E-03	2.718E-07	2.395E-02		CO-60 3.200E-07 K-40 1.640E-06 .000E+00 4.398E-03 AM-241 1.404E-04 PU-238 1.212E-06 PU-239 3.984E-03 PU-240 2.489E-04 PU-241 2.306E-05
	241C	5.800E+01	5.800E+01	.000E+00	.000E+00	5.733E-02	1.848E-02	1.661E-07	1.046E-02		8.810E-07 5.434E-01 AM-241 3.319E-08 PU-238 1.032E-07 PU-239 3.444E-04 PU-240 2.114E-05 PU-241 1.906E-06 U-235 5.430E-01
	241S	1.885E+02	1.885E+02	.000E+00	.000E+00	3.449E-02	1.804E-03	1.511E-06	1.436E-02		CS-134 1.250E-07 K-40 7.560E-07 2.825E-03 5.195E+01 AM-241 2.075E-07 PU-238 6.436E-07 PU-239 2.152E-03 PU-240 1.303E-04 PU-241 1.202E-05 U-235 1.350E+00 U-238 5.060E+01
	241SX	8.156E+00	8.156E+00	.000E+00	.000E+00	3.599E-03	1.205E-04	6.515E-09	1.711E-03		CE-144 2.000E-05 CO-60 3.561E-05 CS-134 4.134E-06 EU-152 3.456E-05 EU-154 5.584E-05 EU-155 2.620E-03 K-40 5.410E-05 ZR-95 1.255E-06 2.870E-05 2.455E-04 AM-241 2.731E-08 PU-238 6.887E-08 PU-239 2.300E-04 PU-240 1.411E-05 PU-241 1.329E-06
	241SY	1.813E+01	1.813E+01	.000E+00	.000E+00	2.966E-03	1.584E-04	1.156E-09	1.353E-03		CO-60 5.810E-06 CS-134 5.640E-07 EU-154 9.110E-06 K-40 3.490E-06 SB-125 7.970E-06 TE-125 1.760E-06 1.575E-05 7.459E-04 AM-241 2.513E-07 CM-242 1.284E-13 CM-243 1.893E-11 CM-244 2.108E-10

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 27											
WHC	241SY										NP-237 1.997E-04 PU-238 1.382E-10 PU-239 7.661E-07 PU-240 4.946E-08 PU-241 9.149E-10 PU-242 1.345E-10 U-235 9.149E-06 U-236 2.070E-07 U-238 5.358E-04 C-14 3.261E-09 CO-60 1.759E-06 EU-154 1.259E-05 I-129 4.976E-08 NB-93M 1.353E-08 NB-94 1.582E-10 NI-59 4.524E-10 NI-63 7.248E-08 SE-79 1.132E-09 TC-99 1.267E-06
	241T	7.703E+00	7.703E+00	.000E+00	.000E+00	5.925E-04	2.837E-04	1.169E-09	1.093E-05	3.736E-06	3.050E-06
										AM-241 2.269E-10 PU-238 7.029E-10 PU-239 2.347E-06 PU-240 1.439E-07 PU-241 1.328E-08 TH-228 5.450E-07 CO-60 1.000E-06 K-40 2.736E-06	
	241TX	1.813E+01	1.813E+01	.000E+00	.000E+00	3.969E-02	9.292E-03	6.659E-05	8.898E-03	.000E+00	6.360E-04
										AM-241 5.737E-08 PU-238 1.779E-07 PU-239 5.959E-04 PU-240 3.658E-05 PU-241 3.294E-06	
	241U	1.088E+01	1.088E+01	.000E+00	.000E+00	4.043E-03	3.421E-04	1.995E-08	1.725E-03	9.160E-07	3.026E-04
										AM-241 2.722E-08 PU-238 8.445E-08 PU-239 2.832E-04 PU-240 1.734E-05 PU-241 1.562E-06 TH-228 3.950E-07 CO-60 1.000E-07 K-40 8.160E-07	
	242A	3.625E+00	3.625E+00	.000E+00	.000E+00	1.200E-03	1.110E-04	4.180E-08	5.013E-04	.000E+00	1.761E-07
										AM-241 1.590E-11 PU-238 4.920E-11 PU-239 1.650E-07 PU-240 1.010E-08 PU-241 9.100E-10	
	242S	6.700E+00	6.700E+00	.000E+00	.000E+00	6.600E-03	2.228E-04	1.917E-08	3.162E-03	.000E+00	4.547E-04
										AM-241 4.110E-08 PU-238 1.280E-07 PU-239 4.260E-04 PU-240 2.620E-05 PU-241 2.360E-06	
	2713WB	8.156E+00	8.156E+00	.000E+00	.000E+00	3.450E-05	1.644E-07	1.176E-10	6.342E-07	3.293E-05	1.890E-07
										AM-241 1.673E-11 PU-238 5.190E-11 PU-239 1.736E-07 PU-240 1.066E-08	

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL INDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 27											
WHC	2713WB										
										PU-241	9.780E-10
										TH-228	3.710E-09
										K-40	3.293E-05
	271B	6.155E+01	6.155E+01	.000E+00	.000E+00	1.592E-01	1.645E-02	3.651E-06	6.478E-02	.000E+00	.000E+00
	271U	1.450E+01	1.450E+01	.000E+00	.000E+00	1.705E-03	1.960E-04	1.857E-09	6.746E-04	.000E+00	.000E+00
	2WTF	3.625E+00	3.625E+00	.000E+00	.000E+00	6.750E-04	1.699E-05	3.031E-09	3.293E-04	.000E+00	4.739E-05
										AM-241	4.280E-09
										PU-238	1.330E-08
										PU-239	4.440E-05
										PU-240	2.730E-06
										PU-241	2.460E-07
	313	3.670E+01	3.670E+01	.000E+00	.000E+00	1.005E-04	.000E+00	.000E+00	.000E+00	1.005E-04	5.913E+02
										U-234	6.000E-02
										U-235	3.674E+00
										U-236	3.590E-01
										U-238	5.872E+02
										TC-99	1.005E-04
TOTALS		1.455E+03	1.455E+03	.000E+00	.000E+00	1.931E+01	2.240E-01	8.711E-04	3.689E-01	1.809E+01	3.950E+03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
ANL	ARGON	8.148E+01	8.148E+01	.000E+00	.000E+00	2.290E-02	8.566E-03	1.283E-06	2.690E-03	5.062E-04	2.244E+00
										AM-241	4.226E-09
										NP-237	1.483E-03
										PU-238	7.916E-10
										PU-239	1.013E-05
										TH-228	8.507E-07
										U-238	2.242E+00
										CO-60	1.834E-04
										EU-154	2.352E-04
										PO-210	2.661E-07
										TC-99	8.731E-05
FERM	NALAB	2.094E+01	2.094E+01	.000E+00	.000E+00	1.113E-01	9.578E-07	2.063E-06	1.023E-06	1.113E-01	.000E+00
										CO-60	4.475E-02
										MN-54	5.539E-02
										NA-22	4.146E-03
										ZN-65	6.984E-03
GAS	GASD	1.242E+02	1.242E+02	.000E+00	.000E+00	7.400E-02	1.472E-03	3.169E-03	1.572E-03	.000E+00	2.206E+02
										TH-232	1.660E+02
										U-234	5.100E-01
										U-235	5.085E+01
										U-236	1.300E-01
										U-238	3.150E+00
TRENCH 29											
ANL	ARGON	6.062E+01	6.062E+01	.000E+00	.000E+00	3.273E-02	8.658E-06	1.957E-05	4.726E-03	2.240E-02	3.670E+02
										AM-241	1.467E-04
										NP-237	2.608E-05
										PU-238	1.054E-07
										PU-239	1.480E-01
										PU-240	4.451E-04
										PU-241	1.917E-05
										RA-226	1.040E-06
										TH-228	1.610E-06
										TH-230	3.000E-05
										TH-232	5.518E+00
										U-232	4.600E-12
										U-233	4.900E-05
										U-234	7.002E-06
										U-235	9.705E-02
										U-238	3.613E+02
										AC-228	4.830E-06
										AG-110	5.463E-06
										BA-133	1.004E-06
										BE-7	2.573E-04
										BI-214	1.700E-06
										C-14	3.309E-06
										CD-109	2.600E-05
										CO-56	2.300E-05
										CO-57	2.540E-05
										CO-58	2.300E-05
										CO-60	2.690E-03
										CR-51	7.000E-03
										CS-134	3.370E-05
										EU-152	1.000E-03
										EU-154	7.802E-06
										EU-155	2.440E-05
										FE-55	2.000E-07
										FE-59	1.092E-05
										GD-153	1.000E-09
										H-3	1.395E-04
										K-40	7.000E-12

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 29											
ANL	ARGON										
										MN-54	3.248E-05
										NA-22	1.478E-05
										P-32	2.001E-03
										PB-210	1.002E-06
										PB-214	5.000E-07
										S-35	1.500E-07
										SB-124	3.800E-07
										SB-125	1.305E-06
										SC-46	9.000E-03
										SN-113	1.001E-09
										SR-85	4.004E-06
										TC-99	1.700E-05
										TL-208	3.100E-07
										Y-88	1.021E-06
										ZN-65	4.660E-05
BATC	BATCO	1.462E+01	1.462E+01	.000E+00	.000E+00	2.136E-03	1.758E-04	2.758E-05	2.428E-05		
											1.145E-03
											4.176E+03
										AM-241	3.540E-04
										RA-226	1.070E-05
										TH-232	3.477E+02
										U-238	3.828E+03
										FE-55	1.920E-04
										TC-99	9.530E-04
BNL	BNLAB	1.305E+02	1.305E+02	.000E+00	.000E+00	1.623E+00	7.311E-05	3.685E-05	2.409E-01		
											1.153E+00
											6.071E-05
										AM-241	3.500E-06
										CF-252	8.900E-10
										PU-238	1.700E-06
										PU-239	4.800E-05
										RA-226	5.100E-06
										U-232	2.300E-07
										U-235	1.020E-08
										U-238	2.168E-06
										BE-7	7.621E-04
										C-14	9.681E-02
										CD-109	8.743E-05
										CE-144	1.200E-06
										CL-36	1.000E-03
										CO-56	5.906E-05
										CO-57	8.142E-04
										CO-58	3.520E-04
										CO-60	1.610E-01
										CR-51	8.690E-06
										CS-134	2.437E-04
										FE-55	2.000E-06
										GE-68	2.262E-04
										H-3	7.900E-01
										HG-203	2.000E-07
										K-40	3.360E-05
										KR-85	5.762E-02
										MN-54	1.567E-02
										NA-22	2.380E-02
										ND-147	2.400E-06
										P-32	3.306E-04
										PB-210	1.531E-05
										S-35	1.146E-03
										SB-124	1.200E-06
										SB-125	9.470E-06
										SC-46	2.158E-04
										SE-75	6.000E-07
										SN-113	6.200E-06
										SR-85	1.080E-05

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 29											
BNL	BNLAB									TM-170 1.000E-08	
										ZN-65 2.913E-03	
RFP	RF	1.269E+01	1.269E+01	.000E+00	.000E+00	4.000E-02	7.955E-04	1.713E-03	8.496E-04	.000E+00	2.359E+02
										AM-241 1.843E-06	
										PU-239 2.321E-04	
										U-233 1.001E-02	
										U-235 1.615E+00	
										U-238 2.342E+02	
RKD	CANOG	1.995E+01	1.995E+01	.000E+00	.000E+00	1.132E-02	9.944E-08	2.142E-07	2.500E-03	6.455E-03	.000E+00
										CO-60 1.608E-03	
										EU-152 5.000E-07	
										FE-55 4.847E-03	
TOTALS		4.650E+02	4.650E+02	.000E+00	.000E+00	1.917E+00	1.109E-02	4.970E-03	2.532E-01	1.295E+00	5.001E+03

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 08											
BHI	100N	7.800E+00	7.800E+00	.000E+00	.000E+00	2.751E-08	1.000E-09	.000E+00	2.000E-09	2.162E-08	.000E+00
										CO-60 1.400E-08	
										EU-154 4.000E-09	
										EU-155 2.000E-09	
										MN-54 8.100E-10	
										NI-63 5.400E-10	
										ZN-65 2.700E-10	
WHC	200W	7.800E+00	7.800E+00	.000E+00	.000E+00	1.464E-07	3.509E-10	1.553E-13	3.521E-10	1.450E-07	.000E+00
	202A	8.629E+01	8.629E+01	.000E+00	.000E+00	8.040E-05	1.442E-05	1.456E-09	1.674E-05	1.450E-07	
										BE-7 1.890E-05	2.129E-07
										PU-241 2.129E-07	
										C-14 2.086E-14	
										H-3 7.070E-08	
										PM-147 1.883E-05	
	216A	3.620E+00	3.620E+00	.000E+00	.000E+00	6.215E-05	1.161E-05	6.657E-11	2.001E-05	.000E+00	3.471E-08
										AM-241 1.380E-10	
										PU-238 2.140E-09	
										PU-239 2.600E-08	
										PU-240 5.840E-09	
										PU-241 5.950E-10	
										PU-242 3.490E-13	
	221T	1.580E+01	1.580E+01	.000E+00	.000E+00	1.605E-08	5.300E-09	2.219E-15	2.800E-09	.000E+00	.000E+00
	241C	2.340E+01	2.340E+01	.000E+00	.000E+00	1.865E-04	3.482E-05	1.997E-10	6.002E-05	.000E+00	1.041E-07
										AM-241 4.140E-10	
										PU-238 6.420E-09	
										PU-239 7.800E-08	
										PU-240 1.752E-08	
										PU-241 1.785E-09	
										PU-242 1.047E-12	
	241SX	7.800E+00	7.800E+00	.000E+00	.000E+00	6.212E-05	1.160E-05	.000E+00	2.000E-05	.000E+00	3.471E-08
										AM-241 1.380E-10	
										PU-238 2.140E-09	
										PU-239 2.600E-08	
										PU-240 5.840E-09	
										PU-241 5.950E-10	
										PU-242 3.490E-13	
	271B	1.551E+01	1.551E+01	.000E+00	.000E+00	1.885E-04	2.902E-05	1.953E-10	6.702E-05	.000E+00	.000E+00
	T PLANT	1.586E+01	1.586E+01	.000E+00	.000E+00	1.610E-08	5.311E-09	1.132E-13	2.812E-09	.000E+00	.000E+00
TRENCH 22											
WHC	105KE	7.495E+00	7.495E+00	.000E+00	.000E+00	1.080E-06	2.093E-07	3.434E-10	3.097E-07	3.917E-08	.000E+00
										CO-60 9.792E-09	
										EU-154 1.469E-08	
										EU-155 9.792E-09	
										MN-54 4.896E-09	
TRENCH 29											
BHI	1706KE	7.250E+00	7.250E+00	.000E+00	.000E+00	6.225E-08	2.178E-09	1.775E-14	5.986E-09	4.625E-08	.000E+00
										CO-60 2.884E-08	
										EU-154 9.792E-09	
										EU-155 4.352E-09	
										MN-54 1.632E-09	
										NI-63 1.088E-09	
										ZN-65 5.440E-10	
KEH	200E	7.250E+00	7.250E+00	.000E+00	.000E+00	8.295E-01	3.457E-03	2.500E-01	6.449E-02	1.426E-01	2.410E-02
										AM-241 2.500E-03	
										PU-239 2.160E-02	
										CE-144 5.500E-02	
										CO-60 1.120E-02	
										EU-154 3.400E-02	
										EU-155 3.000E-02	
										NB-94 1.240E-02	

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 29											
KEH	2724W	8.338E+01	8.338E+01	.000E+00	.000E+00	1.700E-02	4.737E-03	2.927E-09	1.665E-04	6.952E-03	5.532E+00
										AM-241	6.941E-06
										U-235	5.532E+00
										CE-144	2.136E-04
										CO-60	5.201E-03
										EU-154	8.309E-05
										FE-59	2.494E-04
										MN-54	9.027E-04
										NB-95	5.936E-05
										SB-125	9.497E-05
										ZN-65	1.069E-04
										ZR-95	4.161E-05
PNL	306	3.625E+00	3.625E+00	.000E+00	.000E+00	5.000E-03	1.067E-03	1.110E-05	1.149E-03	.000E+00	8.316E-01
										U-235	1.630E-03
										U-238	8.300E-01
	306W	5.663E+00	5.663E+00	.000E+00	.000E+00	3.076E-08	1.067E-12	1.110E-14	1.149E-12	3.076E-08	3.450E+00
										U-235	1.000E-02
										U-238	3.440E+00
										FE-55	2.706E-08
										MN-54	3.695E-09
	324	1.450E+01	1.450E+01	.000E+00	.000E+00	1.196E-02	2.033E-03	1.156E-08	4.054E-03	.000E+00	.000E+00
	325	7.250E+00	7.250E+00	.000E+00	.000E+00	3.520E-08	4.693E-13	4.882E-15	1.430E-08	7.370E-09	1.160E-09
										AM-241	1.000E-09
										CM-245	1.600E-10
										CO-60	3.700E-10
										NA-22	7.000E-09
	325A	1.813E+01	1.813E+01	.000E+00	.000E+00	1.702E-06	4.594E-08	4.216E-13	5.240E-07	5.900E-07	.000E+00
										CO-60	1.510E-07
										EU-154	4.390E-07
	326	7.250E+00	7.250E+00	.000E+00	.000E+00	1.068E-08	5.119E-13	5.326E-15	4.101E-09	2.700E-09	.000E+00
										CO-60	2.700E-09
	327	1.666E+00	1.666E+00	.000E+00	.000E+00	1.251E-02	1.411E-03	1.569E-08	2.990E-03	3.828E-03	4.138E-04
										TH-228	4.138E-04
										CO-58	1.224E-04
										CO-60	1.928E-03
										CS-134	5.979E-05
										EU-154	2.954E-05
										MN-54	1.413E-03
										NB-95	1.100E-04
										TA-182	1.208E-04
										ZR-95	4.490E-05
	329	3.263E+01	3.263E+01	.000E+00	.000E+00	7.349E-08	6.673E-09	3.284E-14	2.957E-08	2.590E-09	.000E+00
										CO-60	2.590E-09
WHC	105KE	2.719E+01	2.719E+01	.000E+00	.000E+00	5.470E-06	9.942E-07	6.397E-10	1.557E-06	4.145E-07	.000E+00
										CO-60	1.036E-07
										EU-154	1.554E-07
										EU-155	1.036E-07
										MN-54	5.182E-08
	202A	3.263E+01	3.263E+01	.000E+00	.000E+00	1.534E-03	2.748E-04	4.312E-09	3.189E-04	3.635E-04	6.675E-07
										PU-241	6.675E-07
										C-14	4.006E-13
										H-3	1.357E-06
										PM-147	3.621E-04
	221T	4.350E+01	4.350E+01	.000E+00	.000E+00	9.210E-01	1.525E-01	2.278E-04	3.088E-01	1.954E-03	1.076E+00
										AM-241	2.960E-05
										NP-237	1.075E+00
										PU-239	1.246E-03
										C-14	1.693E-07
										CO-60	8.255E-05
										EU-152	4.470E-04

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 29											
WHC	221T									EU-154 7.651E-04 EU-155 3.060E-04 NA-22 2.715E-04 TC-99 4.629E-06 ZR-95 7.665E-05 PM-147 3.244E-03	
	222S	7.458E+01	7.458E+01	.000E+00	.000E+00	1.286E-01	2.511E-02	6.277E-06	3.842E-02		.000E+00
	224T	1.450E+01	1.450E+01	.000E+00	.000E+00	1.076E-02	1.373E-03	5.503E-09	4.121E-03		.000E+00
	224U	6.888E+01	6.888E+01	.000E+00	.000E+00	1.163E-06	.000E+00	.000E+00	.000E+00		1.902E+00
										U-234 1.710E-04 U-235 1.710E-02 U-236 1.349E-03 U-238 1.883E+00	
	241A	4.416E+00	4.416E+00	.000E+00	.000E+00	6.355E-03	1.309E-03	5.947E-09	1.921E-03	TC-99 1.163E-06	6.133E-05
										AM-241 5.535E-09 PU-238 1.719E-08 PU-239 5.746E-05 PU-240 3.532E-06 PU-241 3.180E-07	
	241AP	3.625E+00	3.625E+00	.000E+00	.000E+00	2.960E-06	2.671E-07	8.876E-13	2.661E-07	1.908E-06	6.672E-09
										AM-241 6.030E-13 PU-238 1.870E-12 PU-239 6.250E-09 PU-240 3.840E-10 PU-241 3.520E-11	
	241AW	4.000E+00	4.000E+00	.000E+00	.000E+00	7.078E-03	2.590E-03	1.442E-09	9.751E-04	CO-60 2.780E-07 K-40 1.630E-06	2.241E-05
										AM-241 2.020E-09 PU-238 6.270E-09 PU-239 2.100E-05 PU-240 1.290E-06 PU-241 1.160E-07	
	241BX	1.200E+01	1.200E+01	.000E+00	.000E+00	1.426E-02	3.480E-03	3.329E-09	3.750E-03	.000E+00	2.334E-05
										AM-241 2.106E-09 PU-238 6.540E-09 PU-239 2.187E-05 PU-240 1.341E-06 PU-241 1.209E-07	
	241C	9.670E+00	9.670E+00	.000E+00	.000E+00	3.412E-02	1.530E-02	1.668E-08	1.790E-03	2.964E-05	3.406E-04
										AM-241 3.722E-08 PU-238 9.530E-08 PU-239 3.190E-04 PU-240 1.959E-05 PU-241 1.845E-06 TH-228 4.311E-08	
	241S	1.163E+01	1.163E+01	.000E+00	.000E+00	2.433E-02	1.003E-02	5.033E-08	2.188E-03	CO-60 8.540E-07 K-40 2.879E-05	5.097E-04
										AM-241 4.719E-08 PU-238 1.426E-07 PU-239 4.776E-04 PU-240 2.925E-05 PU-241 2.648E-06	
	241SY	1.488E+01	1.488E+01	.000E+00	.000E+00	4.947E-02	2.041E-02	1.968E-07	4.440E-03	.000E+00	9.349E-04
										AM-241 8.430E-08 PU-238 2.617E-07 PU-239 8.760E-04 PU-240 5.370E-05	

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 BURIAL GROUND 218W5, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TRENCH 29											
WHC	241SY										PU-241 4.830E-06
	241TX	1.163E+01	1.163E+01	.000E+00	.000E+00	3.668E-02	1.517E-02	7.877E-08	3.258E-03	.000E+00	4.621E-04
											AM-241 4.180E-08
											PU-238 1.294E-07
											PU-239 4.330E-04
											PU-240 2.657E-05
											PU-241 2.395E-06
	242S	4.000E+00	4.000E+00	.000E+00	.000E+00	1.219E-02	5.042E-03	1.846E-08	1.082E-03	.000E+00	1.537E-04
											AM-241 1.390E-08
											PU-238 4.300E-08
											PU-239 1.440E-04
											PU-240 8.830E-06
											PU-241 7.960E-07
	2713WB	2.175E+01	2.175E+01	.000E+00	.000E+00	1.927E-02	9.284E-06	9.657E-08	9.890E-03	.000E+00	2.367E-09
											AM-241 2.139E-13
											PU-238 6.642E-13
											PU-239 2.218E-09
											PU-240 1.363E-10
											PU-241 1.229E-11
	271B	5.963E+01	5.963E+01	.000E+00	.000E+00	7.123E-02	7.484E-03	1.203E-06	2.888E-02	1.189E-06	1.100E-08
										RA-226 1.100E-08	
										CO-60 1.100E-06	
										TC-99 8.900E-08	
	701A	1.041E+00	1.041E+00	.000E+00	.000E+00	6.101E-03	1.671E-04	6.340E-08	2.962E-03	.000E+00	6.257E-03
											AM-241 7.080E-07
											PU-238 1.753E-06
											PU-239 5.860E-03
											PU-240 3.600E-04
											PU-241 3.419E-05
TOTALS	T PLANT	3.625E+00	3.625E+00	.000E+00	.000E+00	1.940E-03	2.499E-04	6.239E-08	7.383E-04	.000E+00	.000E+00
		8.031E+02	8.031E+02	.000E+00	.000E+00	2.221E+00	2.733E-01	2.503E-01	4.866E-01	1.590E-01	1.282E+01

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF), 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL (A)

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	2345Z	8.328E-01	8.328E-01	.000E+00	.000E+00	2.000E-03	4.266E-04	4.438E-06	4.596E-04	.000E+00	3.005E+00
										AM-241	3.603E-03
										PU-238	8.706E-04
										PU-239	2.815E+00
										PU-240	1.714E-01
										PU-241	1.351E-02
										PU-242	5.704E-04
	308	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	4.683E-01
										AM-241	2.040E-02
										CM-243	7.410E-07
										CM-244	2.980E-04
										NP-237	9.250E-03
										PU-238	3.930E-04
										PU-239	3.790E-01
										PU-240	5.320E-02
										PU-241	4.820E-03
										PU-242	8.960E-04
TOTALS		1.041E+00	1.041E+00	.000E+00	.000E+00	2.500E-03	5.333E-04	5.548E-06	5.745E-04	.000E+00	3.474E+00

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF), 200 WEST AREA, TRANSURANIC (NOT PROCESSED)

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	222S	2.082E-01	2.082E-01	.000E+00	.000E+00	7.027E-03	9.301E-04	1.045E-09	2.650E-03	9.629E-06	2.450E-02
										AM-241	2.450E-02
										CO-60	6.980E-07
										CS-134	2.560E-06
										EU-152	7.910E-07
										EU-154	5.580E-06
	308	4.164E+00	4.164E+00	.000E+00	.000E+00	4.324E-02	1.274E-03	1.325E-05	2.008E-02	8.597E-04	9.897E+01
										AM-241	1.200E+00
										CM-243	1.977E-04
										CM-244	1.825E-03
										NP-237	1.191E-02
										PU-238	5.762E-02
										PU-239	5.563E+01
										PU-240	7.789E+00
										PU-241	6.073E-01
										PU-242	1.313E-01
										U-235	3.355E+01
										CO-60	6.165E-06
										CS-134	2.215E-04
										EU-154	5.202E-04
										K-40	1.120E-06
										SB-125	1.107E-04
TOTALS		4.372E+00	4.372E+00	.000E+00	.000E+00	5.027E-02	2.204E-03	1.325E-05	2.273E-02	8.693E-04	9.900E+01

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF), 200 WEST AREA, TRANSURANIC WIPP CERTIFIED

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	2345Z	7.911E+00	7.911E+00	.000E+00	.000E+00	5.290E-02	1.128E-02	1.174E-04	1.216E-02	.000E+00	6.599E+02
										AM-241	6.896E-01
										PU-238	1.989E-01
										PU-239	6.059E+02
										PU-240	5.003E+01
										PU-241	2.939E+00
										PU-242	1.266E-01
FLOOR LEVEL 3											
WHC	2345Z	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	1.001E+02
										AM-241	1.200E-01
										PU-238	2.920E-02
										PU-239	9.378E+01
										PU-240	5.710E+00
										PU-241	4.568E-01
										PU-242	1.960E-02
TOTALS		8.120E+00	8.120E+00	.000E+00	.000E+00	5.340E-02	1.139E-02	1.185E-04	1.227E-02	.000E+00	7.600E+02

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

TRANSURANIC WASTE STORAGE & ASSAY FACILITY (TRUSAF), 200 WEST AREA, TRANSURANIC WIPP UNCERTIFI

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	2345Z	1.874E+00	1.874E+00	.000E+00	.000E+00	5.300E-03	1.130E-03	1.176E-05	1.218E-03	.000E+00	1.552E+02
										AM-241	1.846E-01
										PU-238	4.540E-02
										PU-239	1.454E+02
										PU-240	8.850E+00
										PU-241	7.093E-01
										PU-242	3.040E-02
TOTALS		1.874E+00	1.874E+00	.000E+00	.000E+00	5.300E-03	1.130E-03	1.176E-05	1.218E-03	.000E+00	1.552E+02

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

Z-PLANT, PFP, 200 WEST AREA, TRANSURANIC WIPP CERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)

TOTALS											

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WB BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BATC	BATCO	1.249E+00	1.249E+00	.000E+00	.000E+00	4.533E-06	8.253E-11	1.777E-10	1.267E-06	2.064E-06	6.965E+02
										TH-232	1.719E+02
										U-238	5.246E+02
										CO-60	2.064E-06
TOTALS		1.249E+00	1.249E+00	.000E+00	.000E+00	4.533E-06	8.253E-11	1.777E-10	1.267E-06	2.064E-06	6.965E+02

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WB BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
PNL	305B	6.246E-01	6.246E-01	.000E+00	.000E+00	1.348E-05	8.967E-09	1.321E-07	6.677E-07	1.189E-05	.000E+00
										C-14	1.100E-05
										CO-60	6.600E-08
										EU-154	2.600E-07
										H-3	3.700E-07
										PM-147	1.980E-07
WHC	105KW	2.082E-01	2.082E-01	.000E+00	.000E+00	5.828E-04	9.900E-05	4.438E-11	1.850E-04	2.480E-05	.000E+00
										CO-60	1.220E-05
										MN-54	6.300E-06
										NI-63	6.300E-06
	163N	4.164E-01	4.164E-01	.000E+00	.000E+00	2.720E-08	4.896E-09	.000E+00	7.616E-09	2.176E-09	.000E+00
										CO-60	2.720E-10
										EU-154	8.160E-10
										EU-155	5.440E-10
										MN-54	2.720E-10
										NI-60	2.720E-10
	200W	6.436E-01	6.436E-01	.000E+00	.000E+00	1.747E-04	6.400E-05	.000E+00	2.400E-05	.000E+00	.000E+00
	202A	2.082E-01	2.082E-01	.000E+00	.000E+00	4.525E-06	8.104E-07	3.994E-12	9.404E-07	1.074E-06	1.940E-09
										PU-241	1.940E-09
										C-14	1.180E-15
										H-3	4.010E-09
										PM-147	1.070E-06
	222S	1.249E+00	1.249E+00	.000E+00	.000E+00	1.205E-03	1.953E-04	2.620E-08	3.942E-04	4.409E-05	1.803E-02
										AM-241	1.020E-07
										PU-238	2.846E-09
										PU-239	6.917E-06
										U-234	1.043E-05
										U-235	5.130E-04
										U-238	1.750E-02
										C-14	1.980E-09
										H-3	2.729E-07
										PM-147	4.365E-05
										TC-99	1.616E-07
	2345Z	4.164E-01	4.164E-01	.000E+00	.000E+00	1.000E-03	2.133E-04	2.219E-06	2.298E-04	.000E+00	4.661E-04
										AM-241	6.200E-07
										PU-238	1.355E-07
										PU-239	4.366E-04
										PU-240	2.660E-05
										PU-241	2.061E-06
										PU-242	9.130E-08
	241A	2.082E-01	2.082E-01	.000E+00	.000E+00	1.018E-03	2.772E-04	1.891E-09	2.382E-04	.000E+00	1.228E-03
										AM-241	1.110E-07
										PU-238	3.440E-07
										PU-239	1.150E-03
										PU-240	7.070E-05
										PU-241	6.480E-06
	241AP	2.082E-01	2.082E-01	.000E+00	.000E+00	1.531E-03	5.601E-04	8.743E-10	2.111E-04	.000E+00	4.835E-06
										AM-241	4.370E-10
										PU-238	1.360E-09
										PU-239	4.530E-06
										PU-240	2.780E-07
										PU-241	2.550E-08
	241SX	2.082E-01	2.082E-01	.000E+00	.000E+00	3.693E-04	1.241E-05	1.287E-10	1.770E-04	.000E+00	2.551E-05
										AM-241	2.300E-09
										PU-238	7.140E-09
										PU-239	2.390E-05
										PU-240	1.470E-06
										PU-241	1.350E-07
	242A	2.082E-01	2.082E-01	.000E+00	.000E+00	4.076E-04	3.691E-05	7.545E-11	1.710E-04	1.000E-06	6.044E-08
										AM-241	5.460E-12

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WB BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	242A										
										CO-60	
										EU-154	
											PU-238 1.690E-11
											PU-239 5.660E-08
											PU-240 3.470E-09
											PU-241 3.350E-10
											PU-242 1.200E-11
	308	1.249E+00	1.249E+00	.000E+00	.000E+00	2.103E-06	1.792E-10	1.864E-12	5.696E-07		1.000E-06
											9.940E-07 .000E+00
											9.940E-07
TOTALS		5.849E+00	5.849E+00	.000E+00	.000E+00	6.309E-03	1.459E-03	2.380E-06	1.633E-03		8.385E-05 1.975E-02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
SLA	SLACU	2.082E-01	2.082E-01	.000E+00	.000E+00	7.600E-07	.000E+00	.000E+00	.000E+00		
										BE-7	7.600E-07
										EU-154	3.200E-07
										SB-124	1.700E-07
											2.700E-07
TOTALS		2.082E-01	2.082E-01	.000E+00	.000E+00	7.600E-07	.000E+00	.000E+00	.000E+00		7.600E-07
											.000E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BHI	105N	2.082E-01	2.082E-01	.000E+00	.000E+00	1.361E-04	2.710E-06	1.021E-10	2.711E-06	1.254E-04	.000E+00
										CO-60	1.200E-04
										MN-54	2.700E-06
										NI-63	2.700E-06
PNL	305B	6.246E-01	6.246E-01	.000E+00	.000E+00	8.822E-05	1.320E-05	6.660E-08	2.331E-05	1.265E-05	6.298E-06
										AM-241	1.181E-07
										PU-239	6.180E-06
										CE-144	1.700E-08
										CO-60	3.790E-07
										CS-134	2.400E-07
										I-129	6.000E-06
										MN-54	1.700E-08
										SE-79	6.000E-06
326		2.082E-01	2.082E-01	.000E+00	.000E+00	1.143E-01	5.343E-06	5.558E-08	5.756E-06	1.143E-01	.000E+00
										C-14	1.928E-07
										CO-58	1.260E-05
										CO-60	3.993E-02
										CR-51	3.252E-06
										FE-55	1.088E-04
										H-3	2.635E-03
										HF-181	2.104E-02
										MN-54	3.967E-05
										MO-93	9.947E-08
										NB-93M	2.306E-08
										NI-63	5.042E-02
										TA-182	9.009E-05
										TC-99	4.988E-09
										V-49	5.349E-08
329		8.328E-01	8.328E-01	.000E+00	.000E+00	1.780E-06	9.512E-08	5.115E-12	6.186E-07	3.860E-07	2.100E-03
										AM-241	6.330E-10
										PU-239	4.140E-09
										PU-242	2.800E-08
										RA-226	5.500E-09
										TH-230	2.900E-07
										U-232	5.700E-11
										U-238	2.100E-03
										CO-57	7.200E-11
										CO-60	3.742E-07
										CS-134	3.400E-11
										EU-152	4.515E-10
										EU-154	1.802E-11
										EU-155	1.901E-11
										NB-94	2.600E-12
										PB-210	5.500E-09
										PM-147	2.000E-10
										PO-210	5.500E-09
										SB-125	5.000E-12
										SR-85	2.140E-11
WHC	105DR	2.082E-01	2.082E-01	.000E+00	.000E+00	5.868E-04	9.790E-05	2.663E-11	1.780E-04	4.460E-05	.000E+00
										CO-60	2.040E-05
										MN-54	1.210E-05
										NI-63	1.210E-05
105KW		2.082E-01	2.082E-01	.000E+00	.000E+00	3.853E-03	8.017E-04	7.695E-06	9.069E-04	4.720E-05	.000E+00
										CO-60	2.320E-05
										MN-54	1.200E-05
										NI-63	1.200E-05
163N		2.082E-01	2.082E-01	.000E+00	.000E+00	6.939E-05	1.501E-06	1.553E-11	3.180E-05	4.500E-06	.000E+00
										CO-60	1.500E-06
										EU-152	1.500E-06
										EU-154	1.500E-06

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	1706K	2.082E-01	2.082E-01	.000E+00	.000E+00	9.267E-08	3.240E-09	2.219E-15	8.910E-09	6.885E-08	.000E+00
										CO-60	4.293E-08
										EU-154	1.458E-08
										EU-155	6.480E-09
										MN-54	2.430E-09
										NI-63	1.620E-09
										ZN-65	8.100E-10
200W		3.218E-01	3.218E-01	.000E+00	.000E+00	9.752E-05	1.120E-05	8.876E-12	3.860E-05	.000E+00	.000E+00
202A		5.440E+00	5.440E+00	.000E+00	.000E+00	3.640E-02	6.684E-03	4.562E-08	7.295E-03	8.833E-03	4.260E-05
										PU-241	4.260E-05
										C-14	2.445E-11
										H-3	3.310E-05
										PM-147	8.800E-03
202S		2.082E-01	2.082E-01	.000E+00	.000E+00	4.229E-05	1.550E-05	6.657E-12	5.801E-06	.000E+00	.000E+00
224U		2.082E-01	2.082E-01	.000E+00	.000E+00	6.320E-04	.000E+00	.000E+00	.000E+00	6.320E-04	3.788E+02
										U-234	3.450E-02
										U-235	3.482E+00
										U-236	2.690E-01
										U-238	3.750E+02
										TC-99	6.320E-04
2345Z		2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	7.324E-06
										AM-241	9.030E-09
										PU-238	2.130E-09
										PU-239	6.860E-06
										PU-240	4.180E-07
										PU-241	3.310E-08
										PU-242	1.430E-09
241A		6.246E-01	6.246E-01	.000E+00	.000E+00	3.054E-03	8.315E-04	5.672E-09	7.146E-04	.000E+00	3.683E-03
										AM-241	3.330E-07
										PU-238	1.032E-06
										PU-239	3.450E-03
										PU-240	2.121E-04
										PU-241	1.944E-05
241C		1.363E+00	1.363E+00	.000E+00	.000E+00	6.834E-03	1.926E-03	1.836E-08	1.532E-03	.000E+00	4.187E-03
										AM-241	3.783E-07
										PU-238	1.171E-06
										PU-239	3.924E-03
										PU-240	2.395E-04
										PU-241	2.214E-05
										PU-242	2.231E-09
241SX		2.082E-01	2.082E-01	.000E+00	.000E+00	1.791E-05	8.331E-06	1.110E-11	6.411E-07	.000E+00	1.324E-06
										AM-241	1.190E-10
										PU-238	3.710E-10
										PU-239	1.240E-06
										PU-240	7.610E-08
										PU-241	7.340E-09
										PU-242	2.630E-10
241T		6.246E-01	6.246E-01	.000E+00	.000E+00	5.262E-03	1.860E-03	1.704E-09	7.922E-04	.000E+00	3.779E-05
										AM-241	3.420E-09
										PU-238	1.059E-08
										PU-239	3.540E-05
										PU-240	2.178E-06
										PU-241	1.998E-07
242A		1.457E+00	1.457E+00	.000E+00	.000E+00	2.853E-03	2.584E-04	5.281E-10	1.197E-03	7.000E-06	4.231E-07
										AM-241	3.822E-11
										PU-238	1.183E-10
										PU-239	3.962E-07
										PU-240	2.429E-08
										PU-241	2.345E-09
										PU-242	8.400E-11

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	242A									CO-60	7.000E-06
	2706T	4.164E-01	4.164E-01	.000E+00	.000E+00	2.261E-03	9.334E-04	4.234E-09	2.024E-04		.000E+00
											4.270E-05
											AM-241 3.860E-09
											PU-238 1.196E-08
											PU-239 4.000E-05
											PU-240 2.460E-06
											PU-241 2.260E-07
TOTALS		1.379E+01	1.379E+01	.000E+00	.000E+00	1.770E-01	1.356E-02	9.003E-06	1.304E-02	1.240E-01	3.788E+02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WC BUILDING, 200 WEST AREA, TRANSURANIC WIPP CERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	2345Z	5.373E+00	5.373E+00	.000E+00	.000E+00	1.300E-02	2.773E-03	2.885E-05	2.987E-03	.000E+00	4.035E+02
										AM-241	4.657E-01
										PU-238	1.157E-01
										PU-239	3.780E+02
										PU-240	2.303E+01
										PU-241	1.828E+00
										PU-242	7.915E-02
TOTALS		5.373E+00	5.373E+00	.000E+00	.000E+00	1.300E-02	2.773E-03	2.885E-05	2.987E-03	.000E+00	4.035E+02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WD BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	163N	2.082E-01	2.082E-01	.000E+00	.000E+00	5.557E-06	8.000E-07	4.438E-13	8.000E-07	2.400E-06	.000E+00
										CO-60	8.000E-07
										EU-152	8.000E-07
										EU-154	8.000E-07
	1706K	2.082E-01	2.082E-01	.000E+00	.000E+00	1.545E-08	5.411E-10	1.110E-14	1.486E-09	1.148E-08	.000E+00
										CO-60	7.155E-09
										EU-154	2.430E-09
										EU-155	1.080E-09
										MN-54	4.050E-10
										NI-63	2.700E-10
										ZN-65	1.350E-10
TOTALS		4.164E-01	4.164E-01	.000E+00	.000E+00	5.572E-06	8.006E-07	4.549E-13	8.015E-07	2.411E-06	.000E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

CENTRAL WASTE COMPLEX 2402WE BUILDING, 200 WEST AREA, TRANSURANIC WIPP CERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	2345Z	4.164E-01	4.164E-01	.000E+00	.000E+00	1.000E-03	2.133E-04	2.219E-06	2.298E-04	.000E+00	9.013E+00
										AM-241	1.240E-02
										PU-238	2.700E-03
										PU-239	8.442E+00
										PU-240	5.139E-01
										PU-241	3.950E-02
										PU-242	1.800E-03
TOTALS		4.164E-01	4.164E-01	.000E+00	.000E+00	1.000E-03	2.133E-04	2.219E-06	2.298E-04	.000E+00	9.013E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WG BUILDING, 200 WEST AREA, LOW-LEVEL INDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	224U	2.082E-01	2.082E-01	.000E+00	.000E+00	6.120E-08	.000E+00	.000E+00	.000E+00	6.120E-08	1.001E-01
										U-234	9.000E-06
										U-235	9.200E-04
										U-236	7.100E-05
										U-238	9.908E-02
										TC-99	6.120E-08
TOTALS		2.082E-01	2.082E-01	.000E+00	.000E+00	6.120E-08	.000E+00	.000E+00	.000E+00	6.120E-08	1.001E-01

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WG BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BAPL	BAPL	2.082E-01	2.082E-01	.000E+00	.000E+00	1.800E-08	1.591E-11	3.426E-11	1.699E-11	1.720E-08	4.061E-02
										RA-224	4.300E-09
										TH-232	4.000E-02
										U-234	7.700E-06
										U-235	6.000E-04
										AC-228	4.300E-09
										BI-212	4.300E-09
										PB-212	4.300E-09
										RA-228	4.300E-09
BET	BAPL	4.164E-01	4.164E-01	.000E+00	.000E+00	2.814E-04	6.701E-05	1.538E-08	6.701E-05	1.661E-05	3.827E-08
										CM-242	6.600E-19
										PU-238	3.310E-08
										PU-241	5.170E-09
										C-14	7.100E-10
										CD-113	4.300E-09
										CO-60	1.480E-06
										CS-135	2.290E-10
										EU-152	3.380E-06
										EU-154	3.380E-06
										H-3	1.890E-07
										I-129	2.130E-11
										KR-85	3.600E-06
										NB-93M	2.410E-09
										NB-94	2.290E-14
										NI-59	8.200E-08
										NI-63	4.300E-06
										SE-79	4.300E-10
										SM-151	1.730E-07
										SN-121	5.400E-11
										SN-126	2.980E-10
										TC-99	1.340E-08
										ZR-93	3.600E-09
LBL	LBLAB	2.290E+00	2.290E+00	.000E+00	.000E+00	2.301E-03	7.760E-08	1.671E-07	8.288E-08	2.297E-03	.000E+00
										C-14	1.637E-04
										H-3	2.063E-03
										I-125	6.700E-06
										P-32	2.400E-05
										RB-86	5.000E-06
										S-35	3.500E-05
PPL	PRINC	3.123E+00	3.123E+00	.000E+00	.000E+00	6.626E-02	.000E+00	.000E+00	.000E+00	6.626E-02	.000E+00
										H-3	6.626E-02
RPI	RPILAB	3.218E-01	3.218E-01	.000E+00	.000E+00	5.000E-03	9.944E-05	2.142E-04	1.062E-04	.000E+00	2.900E-02
										TH-232	2.900E-02
TOTALS		6.360E+00	6.360E+00	.000E+00	.000E+00	7.384E-02	1.665E-04	2.143E-04	1.733E-04	6.857E-02	6.961E-02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WG BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
PNL	305B	2.082E-01	2.082E-01	.000E+00	.000E+00	1.402E-08	1.920E-12	1.997E-14	7.202E-09	.000E+00	2.801E-02
										U-235	9.000E-06
										U-238	2.800E-02
	326	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	3.034E-06
										TH-234	4.300E-09
										U-238	3.030E-06
	329	2.082E-01	2.082E-01	.000E+00	.000E+00	2.550E-10	2.009E-11	8.876E-16	1.001E-10	2.000E-11	2.564E-10
										PU-242	2.564E-10
	RTL	4.164E-01	4.164E-01	.000E+00	.000E+00	6.900E-04	8.404E-08	8.743E-10	9.054E-08	CO-60	2.000E-11
										U-235	6.896E-04
WHC	100KW	2.082E-01	2.082E-01	.000E+00	.000E+00	1.360E-08	2.176E-09	.000E+00	4.080E-09	C-14	3.690E-04
										CL-36	2.700E-06
										CO-57	2.531E-05
										CO-60	2.580E-04
										H-3	3.300E-05
										NI-63	1.490E-06
										S-35	1.580E-08
										ZN-65	9.010E-08
										CO-60	1.088E-09
										MN-54	2.720E-10
105KW										NI-60	2.720E-10
										NI-63	2.720E-10
										CO-60	7.590E-05
										MN-54	3.722E-05
										NI-63	1.934E-05
										CO-60	1.934E-05
										MN-54	1.934E-05
										NI-63	1.934E-05
	200W	5.073E+00	5.073E+00	.000E+00	.000E+00	2.272E-03	2.610E-04	3.439E-10	8.994E-04	.000E+00	.000E+00
	202A	1.666E+00	1.666E+00	.000E+00	.000E+00	6.265E-04	8.541E-05	1.559E-05	1.023E-04	1.905E-04	4.090E-02
202S										CM-242	1.140E-14
										PU-241	2.855E-07
										U-238	4.090E-02
										C-14	1.719E-13
										CE-144	3.527E-05
										H-3	5.838E-07
										I-129	4.008E-11
										NB-94	9.175E-14
										PM-147	1.547E-04
										SE-79	6.049E-10
221T										TC-99	2.241E-08
										CO-60	.000E+00
										U-235	2.729E-04
										U-238	9.630E-06
										PU-241	9.630E-06
										EU-152	3.790E-05
										EU-154	6.810E-05
										EU-155	1.669E-04
										U-235	1.235E-01
										AM-241	3.382E+00
222S										PU-238	1.680E-07
										PU-239	5.940E-09
										RA-224	1.622E-05
										TH-228	6.530E-04
										U-232	7.950E-07
										U-233	2.950E-05
										U-234	3.300E+00
										U-235	2.561E-02
										U-238	5.990E-04
										BI-212	5.511E-02
										C-14	6.530E-04
										CE-144	9.601E-05
											4.480E-07

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WG BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	222S										
										CO-60	2.930E-02
										EU-155	2.710E-05
										FE-55	9.180E-03
										H-3	1.390E-06
										KR-85	4.420E-02
										MN-54	6.570E-08
										NI-59	1.740E-04
										NI-63	2.170E-02
										PB-212	6.530E-04
										PM-147	1.081E-02
										SB-125	1.200E-03
										SM-151	4.880E-03
										TC-99	8.400E-05
										TE-125	2.920E-04
										TL-208	2.250E-04
2345Z		2.081E+00	2.081E+00	.000E+00	.000E+00	5.000E-03	8.532E-04	8.876E-06	9.478E-04	.000E+00	2.803E-03
										AM-241	2.891E-04
										PU-238	7.309E-07
										PU-239	2.357E-03
										PU-240	1.438E-04
										PU-241	1.110E-05
										PU-242	8.702E-07
										CS137	1.030E-05
										CO-58	1.000E-05
										CO-60	6.700E-04
										EU155	8.500E-05
										C-14	1.000E-05
										BA137	9.700E-06
										EU154	8.500E-05
										FE-59	4.000E-05
										MN-54	7.000E-05
										EU152	1.000E-05
241AY		8.328E-01	8.328E-01	.000E+00	.000E+00	9.225E-04	2.081E-04	9.320E-11	2.601E-04	.000E+00	1.626E-05
										AM-241	6.060E-09
										PU-238	2.282E-07
										PU-239	1.588E-05
										PU-240	1.120E-07
										PU-241	2.975E-08
241BY		2.082E-01	2.082E-01	.000E+00	.000E+00	2.218E-06	5.622E-07	1.775E-12	5.492E-07	2.480E-08	2.423E-08
										AM-241	2.190E-12
										PU-238	6.780E-12
										PU-239	2.270E-08
										PU-240	1.390E-09
										PU-241	1.280E-18
241S		2.082E-01	2.082E-01	.000E+00	.000E+00	5.100E-07	9.320E-08	2.130E-12	1.662E-07	CO-60	2.480E-08
										.000E+00	3.224E-07
										AM-241	2.910E-11
										PU-238	9.400E-11
										PU-239	3.020E-07
										PU-240	1.860E-08
										PU-241	1.700E-09
241SY		4.164E-01	4.164E-01	.000E+00	.000E+00	1.065E-03	9.614E-05	3.533E-09	4.484E-04	.000E+00	2.253E-04
										AM-241	2.050E-08
										PU-238	6.330E-08
										PU-239	2.110E-04
										PU-240	1.300E-05
										PU-241	1.172E-06
242S		2.082E-01	2.082E-01	.000E+00	.000E+00	4.940E-05	1.301E-05	1.065E-10	1.201E-05	.000E+00	3.655E-05
										AM-241	1.540E-08
										PU-238	5.780E-07

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WG BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	242S										
										PU-239	3.590E-05
										PU-240	1.000E-08
										PU-241	5.050E-08
244AR		2.082E-01	2.082E-01	.000E+00	.000E+00	5.607E-06	2.310E-06	.000E+00	2.040E-07	5.900E-07	1.249E-06
										AM-241	1.130E-10
										PU-238	3.510E-10
										PU-239	1.170E-06
										PU-240	7.210E-08
										PU-241	6.610E-09
										CO-60	3.380E-07
										EU-154	2.520E-07
2706T		4.164E-01	4.164E-01	.000E+00	.000E+00	1.198E-03	1.528E-04	8.876E-12	4.586E-04	.000E+00	.000E+00
2713W		2.082E-01	2.082E-01	.000E+00	.000E+00	4.010E-07	4.091E-08	1.331E-13	1.640E-07	.000E+00	4.846E-08
										AM-241	4.380E-12
										PU-238	1.360E-11
										PU-239	4.540E-08
										PU-240	2.790E-09
										PU-241	2.560E-10
2713WB		6.246E-01	6.246E-01	.000E+00	.000E+00	7.167E-05	3.446E-05	1.553E-10	1.315E-06	1.670E-07	4.293E-04
										AM-241	5.116E-08
										PU-238	2.180E-07
										PU-239	4.024E-04
										PU-240	2.433E-05
										PU-241	2.303E-06
										CO-60	1.670E-07
271B		2.082E-01	2.082E-01	.000E+00	.000E+00	1.821E-04	1.902E-05	2.130E-10	7.402E-05	.000E+00	.000E+00
291S		1.666E+00	1.666E+00	.000E+00	.000E+00	3.896E-04	1.429E-04	8.210E-11	5.333E-05	.000E+00	.000E+00
308		6.246E-01	6.246E-01	.000E+00	.000E+00	8.009E-04	1.706E-04	1.775E-06	1.838E-04	8.500E-07	7.319E-03
										AM-241	1.020E-04
										PU-238	7.244E-06
										PU-239	6.339E-03
										PU-240	8.552E-04
										PU-241	1.409E-05
										PU-242	1.409E-06
										CO-60	8.500E-07
TOTALS		1.819E+01	1.819E+01	.000E+00	.000E+00	2.228E+00	5.351E-01	1.136E-04	5.275E-01	1.247E-01	3.462E+00

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WH BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
LBL	LBLAB	6.246E-01	6.246E-01	.000E+00	.000E+00	3.415E-06	3.001E-07	2.056E-10	3.001E-07	1.832E-06	9.438E-02
										CM-248	2.424E-05
										TH-232	9.136E-02
										U-238	2.999E-03
										C-14	3.500E-08
										CE-144	3.000E-07
										H-3	1.097E-06
										I-131	3.000E-07
										ZR-95	1.000E-07
TOTALS		6.246E-01	6.246E-01	.000E+00	.000E+00	3.415E-06	3.001E-07	2.056E-10	3.001E-07	1.832E-06	9.438E-02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WH BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
PNL	LSLII	6.246E-01	6.246E-01	.000E+00	.000E+00	2.280E-06	.000E+00	.000E+00	.000E+00	2.280E-06	.000E+00
WHC	105DR	2.082E-01	2.082E-01	.000E+00	.000E+00	4.010E-04	6.640E-05	3.107E-11	1.210E-04	BI-214	1.140E-06
										PB-214	1.140E-06
	105H	2.082E-01	2.082E-01	.000E+00	.000E+00	4.010E-04	6.640E-05	3.107E-11	1.210E-04	CO-60	1.630E-05
										MN-54	8.210E-06
	105KW	4.164E-01	4.164E-01	.000E+00	.000E+00	2.715E-04	4.501E-05	8.210E-11	8.181E-05	NI-63	8.210E-06
										CO-60	1.630E-05
	1706K	2.082E-01	2.082E-01	.000E+00	.000E+00	1.545E-08	5.411E-10	1.110E-14	1.486E-09	MN-54	8.210E-06
										NI-63	8.210E-06
	221T	4.164E-01	4.164E-01	.000E+00	.000E+00	3.490E-03	1.531E-03	7.767E-10	1.173E-04	CO-60	7.155E-09
										EU-154	2.430E-09
	2345Z	4.164E-01	4.164E-01	.000E+00	.000E+00	1.000E-03	2.133E-04	2.219E-06	2.298E-04	EU-155	1.080E-09
										MN-54	4.050E-10
	241A	1.782E+01	1.782E+01	.000E+00	.000E+00	8.912E-01	4.406E-01	1.276E-07	5.189E-03	NI-63	2.700E-10
										ZN-65	1.350E-10
	241AP	2.082E-01	2.082E-01	.000E+00	.000E+00	1.531E-03	5.601E-04	8.743E-10	2.111E-04	1.967E-04	5.705E-02
										AM-241	1.070E-06
	241BX	8.908E+00	8.908E+00	.000E+00	.000E+00	2.784E-02	1.184E-02	1.599E-08	2.141E-03	NP-237	5.700E-02
										PU-239	4.640E-05
										PU-241	4.280E-06
										C-14	6.410E-09
										CO-60	3.200E-06
										EU-152	3.370E-05
										EU-154	5.930E-05
										EU-155	8.580E-05
										NA-22	1.160E-05
										TC-99	1.750E-07
										ZR-95	2.910E-06
										.000E+00	2.172E-04
										AM-241	2.986E-07
										PU-238	6.297E-08
										PU-239	2.034E-04
										PU-240	1.241E-05
										PU-241	9.536E-07
										PU-242	4.882E-08
										.000E+00	6.981E-03
										AM-241	6.300E-07
										PU-238	1.954E-06
										PU-239	6.540E-03
										PU-240	4.014E-04
										PU-241	3.676E-05
										.000E+00	4.835E-06
										AM-241	4.370E-10
										PU-238	1.360E-09
										PU-239	4.530E-06
										PU-240	2.780E-07
										PU-241	2.550E-08
										.000E+00	1.855E-03
										AM-241	1.676E-07
										PU-238	5.194E-07
										PU-239	1.738E-03
										PU-240	1.066E-04
										PU-241	9.778E-06

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WH BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	241C	7.382E-01	7.382E-01	.000E+00	.000E+00	3.444E-03	1.032E-03	4.953E-09	7.085E-04	.000E+00	6.242E-03
										AM-241	5.640E-07
										PU-238	1.746E-06
										PU-239	5.850E-03
										PU-240	3.570E-04
										PU-241	3.300E-05
	241S	9.116E+00	9.116E+00	.000E+00	.000E+00	2.251E-02	7.558E-04	6.550E-09	1.079E-02	.000E+00	1.558E-03
										AM-241	1.406E-07
										PU-238	4.358E-07
										PU-239	1.459E-03
										PU-240	8.938E-05
										PU-241	8.196E-06
	241T	8.908E+00	8.908E+00	.000E+00	.000E+00	2.664E-02	1.092E-02	2.010E-08	2.466E-03	.000E+00	3.254E-04
										AM-241	2.934E-08
										PU-238	9.113E-08
										PU-239	3.048E-04
										PU-240	1.873E-05
										PU-241	1.717E-06
	241U	2.082E-01	2.082E-01	.000E+00	.000E+00	7.773E-04	6.561E-05	6.213E-11	3.320E-04	.000E+00	5.808E-05
										AM-241	5.250E-09
										PU-238	1.630E-08
										PU-239	5.440E-05
										PU-240	3.340E-06
										PU-241	3.220E-07
	242A	2.746E+01	2.746E+01	.000E+00	.000E+00	1.850E-02	1.680E-03	3.781E-09	7.776E-03	6.000E-06	2.748E-06
										AM-241	2.482E-10
										PU-238	7.704E-10
										PU-239	2.575E-06
										PU-240	1.579E-07
										PU-241	1.461E-08
										PU-242	7.200E-11
									CO-60	6.000E-06	
	2706T	4.164E-01	4.164E-01	.000E+00	.000E+00	1.630E-03	6.731E-04	8.277E-10	1.459E-04	.000E+00	3.085E-05
										AM-241	2.780E-09
										PU-238	8.630E-09
										PU-239	2.890E-05
										PU-240	1.774E-06
										PU-241	1.626E-07
	303K	6.246E-01	6.246E-01	.000E+00	.000E+00	1.031E-06	4.266E-11	4.438E-13	4.596E-11	1.031E-06	5.453E+00
										U-234	5.000E-04
										U-235	5.100E-02
										U-236	1.170E-02
										U-238	5.390E+00
									CO-60	1.052E-07	
									TC-99	9.260E-07	
	MIXTF	8.700E+00	8.700E+00	.000E+00	.000E+00	2.083E-01	2.363E-05	1.189E-07	1.070E-01	.000E+00	9.693E-07
										AM-241	8.750E-11
										PU-238	2.720E-10
										PU-239	9.080E-07
										PU-240	5.580E-08
										PU-241	5.110E-09
TOTALS		8.561E+01	8.561E+01	.000E+00	.000E+00	1.208E+00	4.700E-01	2.520E-06	1.374E-01	2.938E-04	5.528E+00

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

CENTRAL WASTE COMPLEX 2402WH BUILDING, 200 WEST AREA, TRANSURANIC (NOT PROCESSED THROUGH TRUS

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	308	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-03	1.067E-03	1.110E-05	1.149E-03	.000E+00	1.004E-01
										AM-241	2.020E-03
										CM-244	1.660E-05
										PU-238	9.050E-05
										PU-239	8.580E-02
										PU-240	1.220E-02
										PU-241	2.200E-04
										PU-242	2.060E-05
TOTALS		2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-03	1.067E-03	1.110E-05	1.149E-03	.000E+00	1.004E-01

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WI BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)

FLOOR LEVEL 1											
PNL	329	2.082E-01	2.082E-01	.000E+00	.000E+00	2.000E-03	6.186E-04	7.212E-09	7.469E-07	7.609E-04	2.000E-11
										PU-239	2.000E-11
										CO-60	7.609E-04
										SR-85	1.050E-11
TOTALS		2.082E-01	2.082E-01	.000E+00	.000E+00	2.000E-03	6.186E-04	7.212E-09	7.469E-07	7.609E-04	2.000E-11

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WK BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	377	3.956E+00	3.956E+00	.000E+00	.000E+00	8.126E-07	.000E+00	.000E+00	.000E+00	8.126E-07	3.617E+01
										U-235	3.914E-02
										U-238	3.613E+01
										TC-99	8.126E-07
TOTALS		3.956E+00	3.956E+00	.000E+00	.000E+00	8.126E-07	.000E+00	.000E+00	.000E+00	8.126E-07	3.617E+01

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2402WL BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BNL	BNLAB	1.895E+01	1.895E+01	.000E+00	.000E+00	6.206E-02	3.402E-06	4.957E-06	3.958E-06	6.194E-02	.000E+00
										BE-7	1.200E-07
										C-14	4.192E-04
										CA-45	6.000E-08
										CO-60	4.830E-06
										CS-134	3.500E-07
										FE-55	8.300E-07
										H-3	6.146E-02
										NA-22	2.790E-06
										P-32	9.000E-08
										PB-210	9.860E-06
										S-35	1.000E-07
										TC-99	4.250E-05
TOTALS		1.895E+01	1.895E+01	.000E+00	.000E+00	6.206E-02	3.402E-06	4.957E-06	3.958E-06	6.194E-02	.000E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2402WL BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
PNL	LSLII	1.041E+00	1.041E+00	.000E+00	.000E+00	5.107E-04	1.067E-04	1.110E-06	1.149E-04	1.070E-05	1.450E-06
										RA-226	1.450E-06
WHC	105H	3.218E-01	3.218E-01	.000E+00	.000E+00	4.010E-04	6.640E-05	3.107E-11	1.210E-04	C-14	1.070E-05
										CO-60	3.272E-05
										MN-54	1.630E-05
										NI-63	8.210E-06
	109N	4.164E-01	4.164E-01	.000E+00	.000E+00	1.450E-07	9.186E-09	1.997E-14	2.296E-08	8.198E-08	.000E+00
										CO-60	8.510E-09
										EU-154	3.674E-08
										EU-155	1.837E-08
										MN-54	9.184E-09
										NI-63	4.592E-09
										ZN-65	4.592E-09
	222S	1.041E+00	1.041E+00	.000E+00	.000E+00	3.072E-05	2.969E-06	8.146E-10	2.166E-06	2.057E-05	7.595E-03
										AM-241	4.893E-07
										PU-238	8.638E-08
										PU-239	3.008E-06
										U-234	5.929E-07
										U-235	7.050E-05
										U-238	7.520E-03
										C-14	3.650E-06
										CO-60	5.110E-08
										H-3	1.234E-06
										PM-147	1.278E-05
										RU-103	5.690E-10
										SE-79	9.460E-08
										TC-99	2.760E-06
	2345Z	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	1.505E-05
										AM-241	1.880E-08
										PU-238	4.380E-09
										PU-239	1.410E-05
										PU-240	8.600E-07
										PU-241	6.790E-08
										PU-242	2.950E-09
	244UR	2.082E-01	2.082E-01	.000E+00	.000E+00	2.515E-06	7.999E-07	9.542E-12	4.700E-07	.000E+00	1.473E-07
										AM-241	1.330E-11
										PU-238	4.120E-11
										PU-239	1.380E-07
										PU-240	8.450E-09
										PU-241	8.150E-10
										PU-242	2.920E-11
	303K	2.082E-01	2.082E-01	.000E+00	.000E+00	8.140E-06	.000E+00	.000E+00	.000E+00	8.140E-06	6.420E+00
										U-234	1.000E-03
										U-235	6.100E-02
										U-236	3.000E-03
										U-238	6.355E+00
										CO-60	7.050E-06
										TC-99	1.090E-06
	CWC	2.082E-01	2.082E-01	.000E+00	.000E+00	7.701E-06	2.330E-06	6.657E-13	1.320E-06	4.720E-07	4.645E-08
										AM-241	4.190E-12
										PU-238	1.300E-11
										PU-239	4.350E-08
										PU-240	2.670E-09
										PU-241	2.580E-10
										PU-242	9.220E-12
										CO-60	4.720E-07
TOTALS		3.653E+00	3.653E+00	.000E+00	.000E+00	1.461E-03	2.858E-04	2.220E-06	3.548E-04	7.268E-05	6.428E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

CENTRAL WASTE COMPLEX 2403WA BUILDING, 200 WEST AREA, TRANSURANIC (NOT PROCESSED THROUGH TRUS

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	23452	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	9.913E+01
										AM-241	1.346E-04
										PU-238	2.871E-02
										PU-239	9.286E+01
										PU-240	5.654E+00
										PU-241	4.363E-01
										PU-242	1.940E-02
TOTALS		2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	9.913E+01

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WB BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	207A	8.700E+00	8.700E+00	.000E+00	.000E+00	1.343E-02	4.912E-03	2.197E-08	1.852E-03	.000E+00	4.248E-05
										AM-241	3.830E-09
										PU-238	1.190E-08
										PU-239	3.980E-05
										PU-240	2.440E-06
										PU-241	2.240E-07
218W4B		8.328E-01	8.328E-01	.000E+00	.000E+00	1.201E-01	5.960E-02	1.913E-06	3.737E-04	1.060E-05	1.388E-06
										AM-241	4.155E-09
										PU-239	1.300E-06
										PU-241	8.449E-08
2345Z		9.045E+01	9.045E+01	.000E+00	.000E+00	3.500E-03	7.466E-04	7.767E-06	8.043E-04	CO-60 1.060E-05	8.594E-04
										AM-241	1.092E-06
										PU-238	2.499E-07
										PU-239	8.050E-04
										PU-240	4.900E-05
										PU-241	3.857E-06
										PU-242	1.680E-07
241A		3.302E+02	3.302E+02	.000E+00	.000E+00	2.541E+01	1.257E+01	5.669E-06	1.356E-01	.000E+00	1.328E-01
										AM-241	1.198E-05
										PU-238	3.722E-05
										PU-239	1.244E-01
										PU-240	7.630E-03
										PU-241	7.000E-04
241AN		5.220E+01	5.220E+01	.000E+00	.000E+00	8.058E-02	2.947E-02	1.318E-07	1.111E-02	.000E+00	2.549E-04
										AM-241	2.298E-08
										PU-238	7.140E-08
										PU-239	2.388E-04
										PU-240	1.464E-05
										PU-241	1.344E-06
241AP		5.770E+01	5.770E+01	.000E+00	.000E+00	7.221E-01	2.642E-01	2.879E-07	9.949E-02	.000E+00	2.288E-03
										AM-241	2.061E-07
										PU-238	6.391E-07
										PU-239	2.144E-03
										PU-240	1.313E-04
										PU-241	1.204E-05
241B		4.668E+01	4.668E+01	.000E+00	.000E+00	3.823E-01	8.291E-02	2.663E-07	1.112E-01	.000E+00	1.096E-01
										AM-241	9.896E-06
										PU-238	3.071E-05
										PU-239	1.027E-01
										PU-240	6.298E-03
										PU-241	5.782E-04
241BX		4.801E+01	4.801E+01	.000E+00	.000E+00	1.223E+01	5.328E+00	8.148E-06	8.095E-01	.000E+00	8.056E-01
										AM-241	7.282E-05
										PU-238	2.251E-04
										PU-239	7.548E-01
										PU-240	4.618E-02
										PU-241	4.245E-03
241BY		6.814E+00	6.814E+00	.000E+00	.000E+00	6.612E+00	2.880E+00	4.410E-06	4.373E-01	.000E+00	4.354E-01
										AM-241	3.936E-05
										PU-238	1.217E-04
										PU-239	4.080E-01
										PU-240	2.496E-02
										PU-241	2.294E-03
241C		8.283E+01	8.283E+01	.000E+00	.000E+00	7.768E-01	2.506E-01	2.811E-07	1.416E-01	.000E+00	9.128E-03
										AM-241	8.252E-07
										PU-238	2.554E-06
										PU-239	8.553E-03
										PU-240	5.238E-04
										PU-241	4.822E-05

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WB BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	241S	1.114E+02	1.114E+02	.000E+00	.000E+00	3.132E+00	1.163E+00	4.013E-07	4.141E-01	.000E+00	7.623E-02
										AM-241	6.962E-06
										PU-238	2.278E-05
										PU-239	7.125E-02
										PU-240	4.394E-03
										PU-241	5.649E-04
	241T	1.085E+02	1.085E+02	.000E+00	.000E+00	9.384E+00	3.336E+00	2.135E-06	1.394E+00	.000E+00	6.895E-02
										AM-241	6.228E-06
										PU-238	1.930E-05
										PU-239	6.460E-02
										PU-240	3.968E-03
										PU-241	3.638E-04
	241TX	9.986E+01	9.986E+01	.000E+00	.000E+00	7.319E-01	3.027E-01	3.862E-07	6.493E-02	.000E+00	9.217E-03
										AM-241	8.329E-07
										PU-238	2.588E-06
										PU-239	8.635E-03
										PU-240	5.301E-04
										PU-241	4.867E-05
	241TY	1.060E+00	1.060E+00	.000E+00	.000E+00	1.296E-01	5.360E-02	4.900E-08	1.153E-02	.000E+00	1.635E-03
										AM-241	1.480E-07
										PU-238	4.600E-07
										PU-239	1.532E-03
										PU-240	9.400E-05
										PU-241	8.640E-06
	241U	5.508E+01	5.508E+01	.000E+00	.000E+00	5.182E-02	7.426E-03	3.910E-08	1.900E-02	.000E+00	3.664E-03
										AM-241	3.311E-07
										PU-238	1.027E-06
										PU-239	3.433E-03
										PU-240	2.106E-04
										PU-241	1.936E-05
	242A	3.322E+02	3.322E+02	.000E+00	.000E+00	8.077E-01	7.339E-02	4.268E-07	3.396E-01	.000E+00	1.200E-04
										AM-241	1.084E-08
										PU-238	3.362E-08
										PU-239	1.124E-04
										PU-240	6.906E-06
										PU-241	6.323E-07
	MIXTF	7.536E+01	7.536E+01	.000E+00	.000E+00	7.238E-01	2.967E-01	2.707E-07	6.703E-02	.000E+00	4.567E-02
										AM-241	4.123E-06
										PU-238	1.276E-05
										PU-239	4.279E-02
										PU-240	2.619E-03
										PU-241	2.389E-04
TOTALS		1.508E+03	1.508E+03	.000E+00	.000E+00	6.131E+01	2.671E+01	3.260E-05	4.059E+00	1.060E-05	1.701E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WB BUILDING, 200 WEST AREA, TRANSURANIC (NOT PROCESSED THROUGH TRUS

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	2345Z	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	2.001E+00
										AM-241	2.000E-03
										PU-238	3.000E-04
										PU-239	1.875E+00
										PU-240	1.166E-01
										PU-241	6.600E-03
										PU-242	4.000E-04
308		1.023E+01	1.023E+01	.000E+00	.000E+00	4.650E-03	9.918E-04	1.032E-05	1.069E-03	.000E+00	1.122E+03
										AM-241	1.921E-01
										NP-237	1.080E-03
										PU-238	5.307E-02
										PU-239	4.670E+01
										PU-240	6.270E+00
										PU-241	1.062E-01
										PU-242	1.062E-02
										TH-228	9.330E-10
										U-235	7.010E+00
										U-238	1.062E+03
325		2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04	.000E+00	3.866E+00
										AM-241	3.070E-02
										PU-238	3.840E-03
										PU-239	3.370E+00
										PU-240	4.530E-01
										PU-241	7.680E-03
										PU-242	7.680E-04
TOTALS		1.065E+01	1.065E+01	.000E+00	.000E+00	5.650E-03	1.205E-03	1.254E-05	1.298E-03	.000E+00	1.128E+03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2403WB BUILDING, 200 WEST AREA, TRANSURANIC WIPP CERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	2345Z	3.148E+01	3.148E+01	.000E+00	.000E+00	5.300E-02	1.130E-02	1.176E-04	1.218E-02	.000E+00	1.391E+03
										AM-241	1.385E+00
										PU-238	3.772E-01
										PU-239	1.303E+03
										PU-240	7.960E+01
										PU-241	6.246E+00
										PU-242	2.755E-01
TOTALS		3.148E+01	3.148E+01	.000E+00	.000E+00	5.300E-02	1.130E-02	1.176E-04	1.218E-02	.000E+00	1.391E+03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2403WB BUILDING, 200 WEST AREA, TRANSURANIC WIPP UNCERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	23452	3.324E+01	3.324E+01	.000E+00	.000E+00	6.500E-03	1.386E-03	1.442E-05	1.494E-03	.000E+00	4.336E+02
											AM-241 5.548E-01
											PU-238 1.263E-01
											PU-239 4.061E+02
											PU-240 2.473E+01
											PU-241 1.942E+00
											PU-242 8.482E-02
	308	3.539E+00	3.539E+00	.000E+00	.000E+00	4.220E-02	9.001E-03	9.364E-05	9.698E-03	.000E+00	9.192E+02
											AM-241 7.366E-01
											CM-243 5.400E-09
											CM-244 2.730E-04
											NP-237 2.400E-03
											PU-238 6.320E-02
											PU-239 5.557E+01
											PU-240 6.717E+00
											PU-241 1.264E-01
											PU-242 1.264E-02
											TH-228 8.660E-10
											U-235 3.306E+01
											U-238 8.229E+02
	325	1.457E+00	1.457E+00	.000E+00	.000E+00	7.500E-02	1.600E-02	1.664E-04	1.724E-02	.000E+00	2.581E+03
											AM-241 2.200E+00
											NP-237 1.030E+00
											PU-238 2.754E-01
											PU-239 2.421E+02
											PU-240 3.246E+01
											PU-241 5.505E-01
											PU-242 5.505E-02
											TH-228 6.320E-08
											TH-232 4.721E+02
											U-235 1.251E+01
											U-238 1.818E+03
TOTALS		3.823E+01	3.823E+01	.000E+00	.000E+00	1.237E-01	2.639E-02	2.745E-04	2.843E-02	.000E+00	3.934E+03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
ANL	ARGON	2.269E+01	2.269E+01	.000E+00	.000E+00	1.274E-01	3.073E-02	2.789E-04	5.799E-03	4.890E-02	1.054E+02
										AM-241	3.084E-05
										AM-243	2.625E-04
										NP-237	6.360E-02
										PU-238	3.037E-08
										PU-239	2.141E-02
										RA-226	2.600E-06
										TH-228	6.662E-07
										TH-232	9.620E+00
										U-232	2.457E-06
										U-233	9.366E-02
										U-238	9.562E+01
										BI-214	1.560E-06
										CD-109	8.834E-05
										CO-60	3.620E-03
										EU-154	7.708E-04
										EU-155	9.433E-04
										FE-55	4.600E-05
										H-3	2.017E-03
										K-40	3.752E-02
										NI-63	3.128E-03
										PO-210	6.411E-05
										S-35	8.400E-05
										SB-125	1.800E-05
										SC-47	1.510E-05
										TC-99	5.781E-04
BAPL	BAPL	4.164E+00	4.164E+00	.000E+00	.000E+00	2.150E-04	4.062E-06	8.573E-06	4.331E-06	1.457E-05	3.044E+01
										PU-238	1.300E-12
										PU-241	4.900E-13
										RA-224	1.025E-07
										TH-228	6.590E-12
										TH-232	8.970E-01
										TH-234	4.200E-10
										U-232	2.140E-10
										U-233	3.077E-05
										U-234	2.106E-03
										U-235	5.400E-01
										U-238	2.900E+01
										AC-228	9.710E-08
										BI-212	1.025E-07
										CE-144	1.080E-08
										CO-60	1.619E-07
										CS-134	1.330E-08
										FE-55	1.314E-07
										I-129	9.540E-06
										KR-85	4.600E-09
										NI-63	3.702E-07
										PB-212	1.025E-07
										PM-147	2.830E-08
										RA-228	9.710E-08
										SB-125	3.098E-06
										SM-151	4.700E-10
										TE-125	8.086E-07
BATC	BATCO	4.372E+00	4.372E+00	.000E+00	.000E+00	7.691E-06	4.021E-08	8.660E-08	1.628E-06	2.584E-06	8.725E+02
										TH-232	2.157E+02
										U-238	6.568E+02
										CO-60	2.584E-06
BNL	BNLAB	7.711E+00	7.711E+00	.000E+00	.000E+00	1.042E+01	9.185E-04	1.978E-03	9.872E-04	1.038E+01	.000E+00
										AG-110	7.770E-06
										BI-207	1.340E-06

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BNL	BNLAB										
										CO-57	4.429E-04
										CO-58	1.678E-04
										CO-60	5.966E-03
										CR-51	2.400E-05
										CS-134	2.000E-07
										GA-68	7.800E-07
										H-3	3.650E-01
										MN-54	1.116E-03
										NA-22	1.773E-03
										SB-124	7.440E-06
										SC-46	3.430E-06
										SE-75	4.800E-07
										SN-113	1.000E-06
										TA-183	1.000E+01
										TM-170	1.000E-08
										ZN-65	1.332E-03
LBL	LBLAB	1.143E+01	1.143E+01	.000E+00	.000E+00	8.572E-02	2.533E-06	1.148E-06	3.069E-06		
											8.567E-02
										AM-241	7.144E-07
										AM-243	5.052E-06
										CM-244	2.500E-09
										CM-245	5.820E-08
										NP-237	2.976E-03
										PU-238	6.400E-08
										PU-239	5.791E-05
										TH-232	2.741E+01
										U-233	1.077E-06
										U-238	5.308E+01
										C-14	2.823E-03
										CA-45	7.000E-03
										CE-144	6.200E-06
										CO-57	5.000E-06
										CS-134	7.000E-06
										GE-68	5.000E-06
										H-3	1.476E-02
										I-125	2.115E-02
										I-131	1.000E-05
										MN-54	2.200E-06
										P-32	3.280E-02
										PA-231	5.925E-05
										S-35	7.000E-03
										SR-82	5.100E-05
										TC-99	1.000E-06
LNL	LRLAB	1.041E+00	1.041E+00	.000E+00	.000E+00	1.233E-01	.000E+00	.000E+00	.000E+00		.000E+00
										H-3	1.233E-01
PPL	PRINC	4.164E-01	4.164E-01	.000E+00	.000E+00	4.600E-08	.000E+00	.000E+00	.000E+00		.000E+00
										H-3	4.600E-08
TOTALS		5.183E+01	5.183E+01	.000E+00	.000E+00	1.076E+01	3.165E-02	2.267E-03	6.796E-03		1.063E+01
											1.089E+03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BHI	202S	4.164E-01	4.164E-01	.000E+00	.000E+00	9.000E-07	.000E+00	.000E+00	.000E+00	9.000E-07	.000E+00
KEH	200W	6.246E-01	6.246E-01	.000E+00	.000E+00	1.043E-08	1.920E-13	1.997E-15	5.352E-09	H-3 9.000E-07	.000E+00
	231Z	1.470E+01	1.470E+01	.000E+00	.000E+00	5.221E-05	9.854E-09	1.025E-10	1.924E-05	K-40 9.000E-12	.000E+00
										AM-241 1.474E-05	8.939E-03
PNL	305B	2.082E-01	2.082E-01	.000E+00	.000E+00	3.555E-09	9.008E-10	7.988E-15	9.008E-10	TH-228 3.670E-06	8.939E-03
										CO-60 1.107E-05	5.500E-09
	306	4.010E+00	4.010E+00	.000E+00	.000E+00	2.000E-02	4.266E-03	4.438E-05	4.596E-03	K-40 .000E+00	8.370E-04
										AM-241 4.700E-05	4.700E-05
	323	6.246E-01	6.246E-01	.000E+00	.000E+00	2.578E-05	1.940E-06	.000E+00	.000E+00	AM-243 .000E+00	7.900E-04
										U-235 2.400E-02	1.200E+01
	325	4.164E-01	4.164E-01	.000E+00	.000E+00	1.752E-08	2.549E-09	6.879E-15	6.361E-09	U-238 1.198E+01	1.198E+01
										PU-238 1.540E-07	1.540E-07
	325A	1.457E+00	1.457E+00	.000E+00	.000E+00	2.369E-06	1.331E-10	1.385E-12	1.217E-06	K-40 2.190E-05	1.540E-07
										AM-241 1.170E-11	1.170E-11
	326	8.328E-01	8.328E-01	.000E+00	.000E+00	4.680E-04	4.260E-08	4.432E-10	4.590E-08	PU-239 3.230E-10	3.230E-10
										CO-60 4.000E-11	4.000E-11
										U-235 5.070E-04	5.070E-04
										U-238 2.500E-01	2.500E-01
										4.678E-04	.000E+00
327		6.246E-01	6.246E-01	.000E+00	.000E+00	2.534E-03	2.802E-04	1.198E-09	5.601E-04	CO-57 2.400E-09	.000E+00
										CO-60 1.079E-07	.000E+00
										CR-51 1.334E-07	.000E+00
										FE-55 1.327E-05	.000E+00
										H-3 9.841E-11	.000E+00
										MN-54 1.470E-04	.000E+00
										NI-63 8.573E-08	.000E+00
										TA-182 3.000E-04	.000E+00
										V-49 9.156E-10	.000E+00
										W-185 7.270E-06	.000E+00
										8.837E-04	.000E+00
										CO-60 5.900E-04	.000E+00
										CS-134 9.600E-06	.000E+00
										EU-154 6.700E-06	.000E+00
										MN-54 2.600E-04	.000E+00
329		6.246E-01	6.246E-01	.000E+00	.000E+00	2.204E-07	5.062E-08	5.001E-10	6.061E-08	NB-94 5.400E-06	.000E+00
										SB-125 1.200E-05	.000E+00
										2.002E-10	9.001E+06
										AM-241 7.000E-11	7.000E-11
										NP-237 6.000E-10	6.000E-10
										PU-239 3.000E-10	3.000E-10
										PU-240 1.000E-12	1.000E-12
										U-235 2.000E-13	2.000E-13
										U-238 9.000E-06	9.000E-06
										CE-144 2.000E-13	2.000E-13
										CO-60 1.000E-10	1.000E-10
										EU-154 5.000E-15	5.000E-15
										NI-60 1.000E-10	1.000E-10
	331	1.457E+00	1.457E+00	.000E+00	.000E+00	7.844E-07	.000E+00	.000E+00	.000E+00	7.844E-07	7.000E-12
										PU-239 6.790E-12	6.790E-12
3730										PU-240 2.100E-13	2.100E-13
										C-14 6.940E-08	6.940E-08
										H-3 7.150E-07	7.150E-07
		2.082E-01	2.082E-01	.000E+00	.000E+00	5.045E-08	2.133E-12	2.219E-14	2.298E-12	5.044E-08	.000E+00

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
PNL	3730									CO-60	5.000E-08
										FE-55	2.200E-10
LSLII		1.920E+00	1.920E+00	.000E+00	.000E+00	7.098E-06	1.950E-06	2.219E-13	5.702E-08	MN-54	2.200E-10
											3.087E-06
										TH-230	6.000E-05
										U-235	3.000E-02
										U-238	3.000E+00
										CO-60	5.700E-08
										PB-210	1.950E-06
										RA-228	1.080E-06
											7.490E-06
										TH-232	7.134E-05
										U-235	6.810E-08
WHC	100H	2.082E-01	2.082E-01	.000E+00	.000E+00	7.490E-06	.000E+00	.000E+00	.000E+00	U-238	3.170E-06
											6.810E-05
										TC-99	7.490E-06
											9.040E-10
										CO-60	.000E+00
										EU-154	1.130E-10
										EU-155	3.390E-10
										MN-54	2.260E-10
										NI-60	1.130E-10
											1.130E-10
100N		2.082E-01	2.082E-01	.000E+00	.000E+00	1.556E-08	5.442E-10	2.219E-15	1.496E-09	CO-60	1.156E-08
											.000E+00
										EU-154	7.208E-09
										EU-155	2.448E-09
										MN-54	1.088E-09
										NI-63	4.080E-10
										ZN-65	2.720E-10
											1.360E-10
										CO-60	8.447E-05
											.000E+00
105KW		6.246E-01	6.246E-01	.000E+00	.000E+00	8.431E-04	1.359E-04	1.886E-10	2.501E-04	EU-154	4.157E-05
										MN-54	2.145E-05
										NI-63	2.145E-05
											2.145E-05
										CO-60	1.156E-08
											.000E+00
										EU-154	7.208E-09
										EU-155	2.448E-09
										MN-54	1.088E-09
										NI-63	4.080E-10
105N		2.082E-01	2.082E-01	.000E+00	.000E+00	1.556E-08	5.442E-10	2.219E-15	1.496E-09	ZN-65	2.720E-10
											1.360E-10
										CO-60	2.454E-08
											.000E+00
										EU-154	7.200E-09
										EU-155	9.756E-09
										MN-54	4.336E-09
										NI-63	1.626E-09
											1.084E-09
										ZN-65	5.420E-10
109N		6.246E-01	6.246E-01	.000E+00	.000E+00	3.853E-08	2.274E-09	1.105E-12	6.076E-09		.000E+00
										AM-241	8.524E-03
										PU-238	7.686E-07
										PU-239	2.385E-06
										PU-240	7.986E-03
										PU-241	4.900E-04
										PU-242	4.500E-05
											3.420E-09
											.000E+00
										AM-241	1.200E-03
151ER		6.246E-01	6.246E-01	.000E+00	.000E+00	1.841E-01	8.824E-02	1.961E-07	3.916E-03	PU-238	1.084E-07
										PU-239	3.357E-07
										PU-240	1.124E-03
										PU-241	6.907E-05
										PU-242	6.214E-06
											2.329E-07
152ER		1.041E+00	1.041E+00	.000E+00	.000E+00	3.849E-03	1.017E-04	2.800E-09	1.873E-03		

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	153ER	1.249E+00	1.249E+00	.000E+00	.000E+00	7.632E-03	2.292E-03	1.252E-09	1.566E-03	.000E+00	3.984E-05
										AM-241	3.594E-09
										PU-238	1.116E-08
										PU-239	3.732E-05
										PU-240	2.292E-06
										PU-241	2.100E-07
	163N	2.082E-01	2.082E-01	.000E+00	.000E+00	2.223E-05	3.201E-06	6.657E-12	3.201E-06	9.600E-06	.000E+00
										CO-60	3.200E-06
										EU-152	3.200E-06
										EU-154	3.200E-06
	163PAD	1.249E+00	1.249E+00	.000E+00	.000E+00	3.467E-06	7.315E-08	.000E+00	1.802E-07	2.957E-06	.000E+00
										CO-60	9.291E-07
										EU-154	5.480E-07
										EU-155	2.752E-07
										MN-54	1.376E-07
										NI-60	9.288E-07
										NI-63	6.934E-08
										ZN-65	6.880E-08
	1706K	2.082E-01	2.082E-01	.000E+00	.000E+00	1.545E-08	5.411E-10	1.110E-14	1.486E-09	1.148E-08	.000E+00
										CO-60	7.155E-09
										EU-154	2.430E-09
										EU-155	1.080E-09
										MN-54	4.050E-10
										NI-63	2.700E-10
										ZN-65	1.350E-10
	1706KE	6.246E-01	6.246E-01	.000E+00	.000E+00	4.668E-08	1.633E-09	6.657E-15	4.489E-09	3.468E-08	.000E+00
										CO-60	2.162E-08
										EU-154	7.344E-09
										EU-155	3.264E-09
										MN-54	1.224E-09
										NI-63	8.160E-10
										ZN-65	4.080E-10
	190C	1.760E+01	1.760E+01	.000E+00	.000E+00	3.625E-06	1.243E-07	3.921E-12	3.411E-07	2.713E-06	.000E+00
										CO-60	1.641E-06
										EU-154	5.575E-07
										EU-155	2.478E-07
										MN-54	9.291E-08
										NI-63	6.194E-08
										ZN-65	1.112E-07
	200E	3.218E-01	3.218E-01	.000E+00	.000E+00	8.600E-06	2.569E-07	6.169E-11	8.184E-07	6.490E-06	2.750E-08
										PU-238	3.690E-09
										PU-239	2.380E-08
										U-238	1.080E-11
										H-3	6.490E-06
	202A	1.610E+01	1.610E+01	.000E+00	.000E+00	4.235E-01	6.427E-02	1.010E-02	7.393E-02	1.084E-01	1.941E+01
										AM-241	1.052E-03
										CM-242	1.345E-11
										PU-241	1.570E-04
										PU-242	2.780E-15
										U-238	1.941E+01
										C-14	8.835E-11
										CE-144	2.288E-02
										EU-154	1.308E-04
										H-3	3.188E-04
										I-129	1.906E-08
										NB-94	4.356E-11
										PM-147	8.501E-02
										SE-79	2.876E-07
										TC-99	1.068E-05
	202AL	2.082E-01	2.082E-01	.000E+00	.000E+00	2.402E-06	2.950E-07	5.610E-08	3.420E-07	9.090E-07	2.160E-04

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	202AL										
										CM-242	6.010E-17
										PU-241	1.430E-09
										U-238	2.160E-04
										C-14	8.610E-16
										CE-144	1.270E-07
										H-3	2.920E-09
										I-129	2.110E-13
										NB-94	4.830E-16
										PM-147	7.790E-07
										SE-79	3.190E-12
										TC-99	1.180E-10
202S		1.874E+00	1.874E+00	.000E+00	.000E+00	4.789E-04	1.746E-04	1.953E-10	6.664E-05	.000E+00	.000E+00
204AR		1.147E+01	1.147E+01	.000E+00	.000E+00	2.290E-01	2.627E-02	1.347E-06	2.037E-02	1.366E-01	1.822E-03
										AM-241	1.340E-07
										PU-238	4.154E-07
										PU-239	1.393E-03
										PU-240	8.530E-05
										PU-241	7.830E-06
										PU-242	2.330E-10
										TH-228	3.362E-04
										CO-60	2.653E-03
										CS-134	1.225E-05
										EU-152	1.014E-02
										EU-154	1.671E-02
										EU-155	1.070E-01
										K-40	5.361E-06
										ZR-95	1.234E-04
207A		3.218E-01	3.218E-01	.000E+00	.000E+00	2.395E-03	8.762E-04	1.820E-09	3.302E-04	.000E+00	7.568E-06
										AM-241	6.840E-10
										PU-238	2.120E-09
										PU-239	7.090E-06
										PU-240	4.350E-07
										PU-241	3.990E-08
221T		1.503E+01	1.503E+01	.000E+00	.000E+00	6.916E-01	3.215E-01	2.482E-05	1.471E-02	1.764E-02	9.436E+00
										AM-241	1.697E-04
										NP-237	9.424E+00
										PU-239	1.109E-02
										PU-241	1.515E-05
										C-14	1.490E-06
										CO-60	7.424E-04
										EU-152	3.992E-03
										EU-154	6.855E-03
										EU-155	2.945E-03
										NA-22	2.389E-03
										TC-99	4.059E-05
										ZR-95	6.746E-04
222S		1.645E+01	1.645E+01	.000E+00	2.100E-11	2.837E+00	1.001E-01	4.397E-04	1.349E+00	9.671E-03	8.424E-01
										AM-241	1.046E-03
										NP-237	8.470E-03
										PU-238	3.900E-07
										PU-239	7.376E-03
										RA-226	7.880E-04
										TH-230	2.354E-06
										U-234	7.313E-03
										U-235	1.029E-02
										U-238	8.071E-01
										BA-133	1.060E-03
										C-14	1.587E-07
										CD-109	1.340E-05
										CL-36	1.900E-05

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	222S										
										CO-57	1.020E-11
										CO-60	3.235E-03
										CS-134	5.510E-08
										EU-152	5.950E-07
										EU-154	5.950E-07
										H-3	1.941E-05
										I-129	1.270E-03
										K-40	4.925E-05
										NA-22	2.200E-05
										NB-94	8.010E-06
										PM-147	3.915E-03
										TC-99	5.800E-05
224U		5.830E+00	5.830E+00	.000E+00	.000E+00	2.184E-05	.000E+00	.000E+00	.000E+00		
										TH-228	3.344E+01
										TH-234	1.400E-09
										U-234	1.580E-10
										U-235	1.969E-03
										U-236	6.839E-01
										U-238	6.455E-02
										U-238	3.269E+01
2345Z		1.359E+01	1.359E+01	.000E+00	.000E+00	2.600E-02	5.546E-03	5.769E-05	5.975E-03	TC-99	2.184E-05
											.000E+00
										AM-241	2.063E-02
										PU-238	2.695E-05
										PU-239	1.699E-04
										PU-240	1.917E-02
										PU-241	1.171E-03
										PU-242	8.949E-05
241A		4.407E+01	4.407E+01	.000E+00	.000E+00	3.700E+00	1.766E+00	1.847E-06	8.682E-02	PU-242	4.019E-06
										3.395E-05	1.836E-01
										AM-241	1.660E-05
										PU-238	5.147E-05
										PU-239	1.720E-01
										PU-240	1.057E-02
										PU-241	9.710E-04
										PU-242	1.160E-06
241AN		2.388E+00	2.388E+00	.000E+00	.000E+00	2.798E-01	8.916E-02	5.674E-07	5.199E-02	CS-134	1.850E-05
										EU-154	6.717E-06
										EU-155	4.360E-06
										K-40	4.370E-06
										2.928E-04	6.520E-03
										AM-241	5.883E-07
										PU-238	1.825E-06
										PU-239	6.105E-03
										PU-240	3.755E-04
										PU-241	3.613E-05
										PU-242	1.294E-06
										TH-228	1.690E-10
241AP		3.068E+01	3.068E+01	.000E+00	.000E+00	2.786E-01	9.624E-02	1.658E-04	4.390E-02	CO-60	2.966E-05
										EU-152	3.110E-06
										EU-154	2.582E-04
										K-40	1.840E-06
										2.080E-06	2.786E-03
										AM-241	2.510E-07
										PU-238	7.801E-07
										PU-239	2.609E-03
										PU-240	1.600E-04
										PU-241	1.515E-05
										PU-242	3.935E-07
										TH-228	8.310E-10
										CO-60	3.870E-07
										EU-152	5.530E-07

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	241AP									K-40	1.140E-06
	241AW	9.464E-01	9.464E-01	.000E+00	.000E+00	2.521E-02	1.014E-02	2.332E-08	2.527E-03	.000E+00	5.620E-04
										AM-241	5.068E-08
										PU-238	1.572E-07
										PU-239	5.265E-04
										PU-240	3.227E-05
										PU-241	2.968E-06
										PU-242	1.099E-07
	241AX	2.082E-01	2.082E-01	.000E+00	.000E+00	2.340E-02	9.609E-03	1.998E-07	2.141E-03	4.450E-06	2.574E-05
										AM-241	2.320E-09
										PU-238	7.210E-09
										PU-239	2.410E-05
										PU-240	1.480E-06
										PU-241	1.430E-07
										PU-242	5.100E-09
	241AY	2.196E+00	2.196E+00	.000E+00	.000E+00	7.152E-02	3.201E-02	2.281E-07	3.831E-03	EU-154	4.450E-06
										4.590E-05	2.726E-03
										AM-241	2.465E-07
										PU-238	7.640E-07
										PU-239	2.554E-03
										PU-240	1.570E-04
										PU-241	1.443E-05
										PU-242	5.387E-08
	241B	6.836E+00	6.836E+00	.000E+00	.000E+00	1.755E-01	5.530E-02	6.768E-07	3.333E-02	CO-60	2.040E-06
										EU-154	4.386E-05
										.000E+00	3.483E-02
										AM-241	3.148E-06
										PU-238	9.781E-06
										PU-239	3.263E-02
										PU-240	2.002E-03
										PU-241	1.840E-04
										PU-242	5.900E-08
	241BX	3.113E+01	3.113E+01	.000E+00	.000E+00	3.123E+00	1.247E+00	4.755E-04	3.093E-01	1.290E-04	1.742E-01
										AM-241	1.575E-05
										PU-238	4.869E-05
										PU-239	1.633E-01
										PU-240	9.990E-03
										PU-241	9.189E-04
										PU-242	1.387E-06
	241BY	6.225E+00	6.225E+00	.000E+00	.000E+00	5.936E-01	2.513E-01	3.861E-07	4.676E-02	CO-60	1.260E-05
										EU-154	1.123E-04
										K-40	4.040E-06
										5.619E-06	3.895E-02
										AM-241	3.521E-06
										PU-238	1.089E-05
										PU-239	3.650E-02
										PU-240	2.234E-03
										PU-241	2.057E-04
										PU-242	3.495E-07
	241C	3.464E+01	3.464E+01	.000E+00	.000E+00	5.706E-01	2.323E-01	7.623E-06	5.443E-02	CO-60	7.890E-07
										EU-154	3.540E-06
										K-40	1.290E-06
										2.739E-04	3.038E-01
										AM-241	2.745E-05
										PU-238	8.510E-05
										PU-239	2.847E-01
										PU-240	1.741E-02
										PU-241	1.630E-03
										PU-242	2.167E-05
										CO-60	1.090E-07

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	241C										
										EU-152	6.690E-06
										EU-154	2.512E-04
										K-40	1.588E-05
	241EW	4.164E-01	4.164E-01	.000E+00	.000E+00	2.250E-03	9.803E-04	1.929E-08	1.482E-04		
											.000E+00 2.874E-05
											AM-241 2.596E-09
											PU-238 8.070E-09
											PU-239 2.693E-05
											PU-240 1.651E-06
											PU-241 1.517E-07
	241S	1.112E+02	1.112E+02	.000E+00	.000E+00	1.330E+00	3.415E-01	1.340E-04	3.285E-01		
											2.548E-05 3.214E-02
											AM-241 2.802E-06
											CM-242 1.170E-20
											CM-243 2.520E-18
											CM-244 2.800E-17
											NP-237 2.660E-11
											PU-238 1.239E-05
											PU-239 2.979E-02
											PU-240 1.835E-03
											PU-241 4.946E-04
											PU-242 3.063E-06
											TH-228 4.990E-07
											U-235 1.220E-12
											U-236 2.750E-14
											U-238 7.130E-11
										C-14	4.340E-16
										CO-60	5.310E-07
										EU-154	1.925E-05
										I-129	6.620E-15
										K-40	5.700E-06
										NB-93M	1.800E-15
										NB-94	2.110E-17
										NI-59	6.010E-17
										NI-63	9.630E-15
										SE-79	1.500E-16
										TC-99	1.680E-13
	241SX	1.080E+01	1.080E+01	.000E+00	.000E+00	1.087E-02	4.104E-04	2.263E-08	5.159E-03		
											4.460E-06 8.864E-04
											AM-241 1.253E-07
											PU-238 1.369E-06
											PU-239 8.280E-04
											PU-240 5.283E-05
											PU-241 4.084E-06
										K-40	4.460E-06
	241SY	2.271E+01	2.271E+01	.000E+00	.000E+00	2.082E-01	1.629E-02	1.237E-07	8.974E-02		
											9.847E-04 5.861E-02
											AM-241 1.365E-04
											CM-242 7.101E-12
											CM-243 1.047E-09
											CM-244 1.166E-08
											NP-237 1.104E-02
											PU-238 4.838E-06
											PU-239 1.618E-02
											PU-240 9.942E-04
											PU-241 9.567E-05
											PU-242 3.401E-06
											TH-228 4.050E-07
											U-235 5.050E-04
											U-236 1.146E-05
											U-238 2.964E-02
										C-14	4.455E-08
										C-14 M	1.359E-07
										CO-58	1.870E-07

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	241SY										
										CO-60	1.080E-04
										EU-152	5.600E-06
										EU-154	7.916E-04
										I-129	2.754E-06
										K-40	1.483E-06
										NB-93M	7.406E-07
										NB-94	1.797E-08
										NI-59	2.501E-08
										NI-63	4.005E-06
										SE-79	6.262E-08
										TC-99	7.006E-05
241T		3.116E+01	3.116E+01	.000E+00	.000E+00	3.851E+00	1.419E+00	2.756E-06	5.203E-01		
											5.737E-04
										AM-241	7.012E-06
										PU-238	9.218E-06
										PU-239	3.087E-02
										PU-240	1.891E-03
										PU-241	1.734E-04
										PU-242	4.650E-10
										TH-228	4.391E-09
										TH-232	1.224E+01
										U-234	1.251E-03
										U-238	2.788E-07
										CO-60	2.168E-04
										EU-152	1.225E-04
										EU-154	1.116E-04
										EU-155	6.379E-05
										K-40	5.890E-05
241TX		2.858E+00	2.858E+00	.000E+00	.000E+00	5.479E-02	2.136E-02	9.705E-08	6.202E-03		
											.000E+00
										AM-241	8.883E-08
										PU-238	2.756E-07
										PU-239	9.212E-04
										PU-240	5.650E-05
										PU-241	5.279E-06
										PU-242	6.920E-08
241TY		2.934E+00	2.934E+00	.000E+00	.000E+00	6.312E-01	2.606E-01	1.773E-07	5.652E-02		
											2.770E-06
										AM-241	7.371E-07
										PU-238	2.289E-06
										PU-239	7.650E-03
										PU-240	4.700E-04
										PU-241	4.308E-05
										K-40	2.770E-06
241U		4.985E+00	4.985E+00	.000E+00	.000E+00	6.163E-02	2.017E-02	2.102E-07	1.093E-02		
											1.128E-05
										AM-241	1.417E-06
										PU-238	4.406E-06
										PU-239	1.473E-02
										PU-240	9.041E-04
										PU-241	8.299E-05
										PU-242	2.541E-07
										CO-60	4.920E-11
										EU-154	6.780E-06
										K-40	4.500E-06
242A		1.271E+02	1.271E+02	.000E+00	.000E+00	2.832E-01	2.167E-02	3.565E-07	1.230E-01		
											4.862E-04
										AM-241	2.596E-08
										PU-238	6.890E-08
										PU-239	3.368E-04
										PU-240	1.415E-05
										PU-241	1.310E-06
										PU-242	4.378E-08
										C-14	3.790E-13
										CO-60	4.600E-04

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CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	242A									CS-134 1.324E-05 EU-154 4.840E-06 EU-155 7.410E-06 H-3 4.260E-07 SE-79 1.130E-09 TC-99 3.260E-07	
243G		2.210E+00	2.210E+00	.000E+00	.000E+00	1.375E-04	2.005E-07	7.609E-08	1.503E-06	1.340E-04 AM-241 5.470E-09 CM-242 3.840E-15 CM-243 1.860E-09 CM-244 1.190E-09 NP-237 3.310E-09 PU-238 1.820E-10 PU-239 3.950E-08 PU-240 1.100E-08 U-234 2.120E-08 U-235 3.530E-06 U-238 3.430E-04	3.466E-04
										CO-60 1.330E-04 CS-134 6.060E-09 H-3 4.180E-07 I-129 6.600E-11 MN-54 6.900E-08 NI-59 4.070E-10 NI-63 3.350E-07 TC-99 1.340E-07	
244A		2.082E-01	2.082E-01	.000E+00	.000E+00	3.800E-05	4.402E-06	2.219E-11	1.500E-05	.000E+00 AM-241 5.210E-09 PU-238 1.960E-07 PU-239 1.210E-05 PU-240 3.390E-09 PU-241 1.710E-08	1.232E-05
244BX		6.246E-01	6.246E-01	.000E+00	.000E+00	4.286E-02	1.730E-02	5.705E-07	4.229E-03	7.830E-06 AM-241 1.077E-08 PU-238 3.341E-08 PU-239 1.118E-04 PU-240 6.858E-06 PU-241 6.416E-07 PU-242 9.130E-09	1.194E-04
244TX		2.210E+00	2.210E+00	.000E+00	.000E+00	4.620E-02	1.910E-02	4.749E-08	4.105E-03	EU-154 3.770E-06 K-40 4.060E-06 .000E+00 AM-241 5.260E-08 PU-238 1.630E-07 PU-239 5.460E-04 PU-240 3.350E-05 PU-241 3.070E-06	5.828E-04
244U		6.246E-01	6.246E-01	.000E+00	.000E+00	4.850E-06	1.543E-06	2.044E-11	9.056E-07	.000E+00 AM-241 2.562E-11 PU-238 7.938E-11 PU-239 2.658E-07 PU-240 1.633E-08 PU-241 1.495E-09	2.837E-07
2706T		8.328E-01	8.328E-01	.000E+00	.000E+00	2.248E-03	7.590E-04	7.070E-09	3.750E-04	.000E+00 AM-241 3.117E-09 PU-238 9.678E-09 PU-239 3.237E-05 PU-240 1.984E-06 PU-241 1.820E-07	3.455E-05
271CR		2.082E-01	2.082E-01	.000E+00	.000E+00	3.146E-05	1.550E-05	6.657E-12	2.357E-07	.000E+00	3.533E-07

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	271CR										
										AM-241	3.190E-11
										PU-238	9.900E-11
										PU-239	3.310E-07
										PU-240	2.030E-08
										PU-241	1.860E-09
276S	8.328E-01	8.328E-01	.000E+00	.000E+00	7.000E-06	.000E+00	.000E+00	.000E+00	.000E+00	7.000E-06	.000E+00
										H-3	7.000E-06
303K	1.032E+01	1.032E+01	.000E+00	.000E+00	2.945E-04	2.645E-09	2.752E-11	2.850E-09		2.945E-04	4.054E+02
										U-234	4.090E-02
										U-235	3.850E+00
										U-236	1.984E-01
										U-238	4.013E+02
									CO-60	2.052E-04	
									TC-99	8.934E-05	
308	2.082E-01	2.082E-01	.000E+00	.000E+00	5.000E-04	1.067E-04	1.110E-06	1.149E-04		.000E+00	.000E+00
309	2.082E-01	2.082E-01	.000E+00	.000E+00	3.206E-03	1.962E-07	2.041E-09	1.002E-04		3.010E-03	1.400E-04
										AM-241	1.400E-04
									CO-60	3.000E-03	
									EU-154	8.800E-07	
									EU-155	9.600E-06	
311	2.082E-01	2.082E-01	.000E+00	.000E+00	2.036E-05	1.111E-06	6.657E-12	9.321E-06		.000E+00	3.116E-06
										AM-241	1.310E-09
										PU-238	4.940E-08
										PU-239	3.060E-06
										PU-240	8.560E-10
										PU-241	4.310E-09
313	1.666E+00	1.666E+00	.000E+00	.000E+00	4.000E-03	1.067E-04	1.110E-06	1.149E-04		.000E+00	7.163E+03
										U-234	1.110E-01
										U-235	3.001E+01
										U-236	1.257E+00
										U-238	7.132E+03
333	4.164E-01	4.164E-01	.000E+00	.000E+00	5.008E-04	1.067E-04	1.110E-06	1.149E-04		7.500E-07	1.870E+01
										U-234	1.200E-03
										U-235	1.579E-01
										U-236	3.100E-03
										U-238	1.854E+01
									TC-99	7.500E-07	
340	9.048E+00	9.048E+00	.000E+00	.000E+00	9.033E-04	1.252E-05	1.764E-06	5.790E-05		7.518E-04	2.981E-05
										AM-241	1.248E-05
										PU-238	5.284E-07
										PU-239	1.073E-05
										PU-241	6.077E-06
									CE-144	8.680E-06	
									CS-134	4.340E-06	
									EU-152	2.410E-04	
									EU-154	4.300E-04	
									EU-155	6.690E-05	
									TA-182	8.660E-07	
377	1.041E+00	1.041E+00	.000E+00	.000E+00	3.750E-08	.000E+00	.000E+00	.000E+00		3.750E-08	1.162E-02
										U-235	1.150E-04
										U-238	1.150E-02
									TC-99	3.750E-08	
TOTALS		6.386E+02	6.386E+02	.000E+00	2.100E-11	1.980E+01	6.542E+00	1.146E-02	3.262E+00	2.809E-01	7.679E+03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, TRANSURANIC (NOT PROCESSED THROUGH TRUS

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
PNL	325A	1.666E+00	1.666E+00	.000E+00	.000E+00	3.909E+00	1.743E+00	8.115E-06	1.941E-01	4.538E-02	2.544E-01
										AM-241	3.911E-02
										CM-244	6.678E-04
										NP-237	7.609E-02
										PU-238	9.403E-05
										PU-239	1.276E-01
										PU-240	9.962E-03
										PU-241	8.372E-04
										CO-60	1.341E-03
										EU-154	4.404E-02
WHC	202A	6.246E-01	6.246E-01	.000E+00	.000E+00	2.250E-02	4.799E-03	4.993E-05	5.171E-03	.000E+00	1.420E+02
										AM-241	5.000E-02
										PU-238	7.870E-02
										PU-239	1.289E+02
										PU-240	1.133E+01
										PU-241	1.522E+00
										PU-242	1.554E-01
TOTALS		2.290E+00	2.290E+00	.000E+00	.000E+00	3.932E+00	1.748E+00	5.804E-05	1.993E-01	4.538E-02	1.423E+02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, TRANSURANIC WIPP CERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	2345Z	2.456E+00	2.456E+00	.000E+00	.000E+00	1.500E-03	2.133E-04	2.219E-06	2.298E-04	.000E+00	3.303E+02
										AM-241	2.944E-01
										PU-238	9.740E-02
										PU-239	3.094E+02
										PU-240	1.884E+01
										PU-241	1.609E+00
										PU-242	6.467E-02
TOTALS		2.456E+00	2.456E+00	.000E+00	.000E+00	1.500E-03	2.133E-04	2.219E-06	2.298E-04	.000E+00	3.303E+02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2403WC BUILDING, 200 WEST AREA, TRANSURANIC WIPP UNCERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	202A	5.040E+00	5.040E+00	4.549E+01	.000E+00	3.000E-03	6.399E-04	6.657E-06	6.894E-04	.000E+00	1.399E+01
										AM-241	.000E+00
										PU-238	1.400E-02
										PU-239	1.194E+01
										PU-240	1.688E+00
										PU-241	3.108E-01
										PU-242	4.200E-02
	2345Z	1.311E+02	1.311E+02	.000E+00	.000E+00	2.200E-02	4.693E-03	4.882E-05	5.056E-03	.000E+00	8.121E+02
										AM-241	1.087E+00
										PU-238	2.360E-01
										PU-239	7.607E+02
										PU-240	4.631E+01
										PU-241	3.590E+00
										PU-242	1.590E-01
TOTALS		1.361E+02	1.361E+02	4.549E+01	.000E+00	2.500E-02	5.333E-03	5.548E-05	5.745E-03	.000E+00	8.261E+02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WD BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BAPL	BAPL	2.082E-01	2.082E-01	.000E+00	.000E+00	2.635E-08	3.001E-09	1.371E-12	3.001E-09	1.448E-08	8.918E-04
										PU-238	3.400E-12
										PU-241	1.200E-13
										RA-224	9.900E-10
										TH-228	1.200E-12
										TH-232	8.900E-04
										U-233	1.200E-06
										U-234	6.000E-07
										BI-212	9.900E-10
										CO-60	9.700E-09
										FE-55	2.800E-09
										PB-212	9.900E-10
KAPL	KAPL	2.170E+01	2.170E+01	.000E+00	.000E+00	1.343E+04	1.259E-01	2.705E-01	1.344E-01	1.342E+04	2.078E-01
										AM-241	2.920E-06
										AM-242	4.070E-09
										AM-243	2.050E-07
										CM-242	8.700E-12
										CM-244	1.400E-09
										PU-238	9.060E-08
										PU-239	1.390E-03
										PU-240	4.270E-05
										PU-241	4.970E-06
										U-235	1.380E-03
										U-236	1.850E-05
										U-238	2.050E-01
										BE-10	1.060E-05
										C-14	5.060E-01
										CO-60	2.440E+03
										EU-154	4.480E-06
										FE-55	9.760E+02
										H-3	3.670E-01
										I-129	1.010E-06
										MN-54	1.200E+00
										MO-93	3.950E-02
										NB-94	2.610E-01
										NI-59	8.530E+01
										NI-63	9.920E+03
										SE-79	8.250E-08
										SM-151	5.660E-06
										TC-99	1.070E-02
										ZR-93	1.140E-05
LBL	LBLAB	2.082E-01	2.082E-01	.000E+00	.000E+00	1.804E-04	7.955E-10	1.713E-09	8.496E-10	1.804E-04	.000E+00
										C-14	7.760E-07
										H-3	1.796E-04
TOTALS		2.212E+01	2.212E+01	.000E+00	.000E+00	1.343E+04	1.259E-01	2.705E-01	1.344E-01	1.342E+04	2.087E-01

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WD BUILDING, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	105KW	4.164E-01	4.164E-01	.000E+00	.000E+00	1.447E-03	2.400E-04	2.485E-10	4.280E-04	1.337E-04	.000E+00
										CO-60 6.610E-05	
										MN-54 3.380E-05	
										NI-63 3.380E-05	
	221T	6.246E-01	6.246E-01	.000E+00	.000E+00	1.434E-03	1.805E-04	.000E+00	5.414E-04	.000E+00	.000E+00
	222S	2.082E-01	2.082E-01	.000E+00	.000E+00	5.960E-04	1.169E-04	3.029E-08	1.781E-04	1.380E-05	.000E+00
										PM-147 1.380E-05	
	2345Z	4.743E+01	4.743E+01	.000E+00	.000E+00	1.550E-02	3.306E-03	3.439E-05	3.562E-03	.000E+00	3.095E-01
										AM-241 3.987E-04	
										PU-238 9.003E-05	
										PU-239 2.899E-01	
										PU-240 1.768E-02	
										PU-241 1.386E-03	
										PU-242 6.070E-05	
	308	1.985E+01	1.985E+01	.000E+00	.000E+00	3.500E-02	7.466E-03	7.767E-05	8.044E-03	.000E+00	1.349E-01
										AM-241 1.105E-03	
										PU-238 1.381E-04	
										PU-239 1.205E-01	
										PU-240 1.288E-02	
										PU-241 2.762E-04	
										PU-242 2.762E-05	
	377	5.413E+00	5.413E+00	.000E+00	.000E+00	1.254E-07	.000E+00	.000E+00	.000E+00	1.254E-07	7.071E-02
										U-234 1.400E-05	
										U-235 4.449E-02	
										U-236 1.400E-03	
										U-238 2.480E-02	
TOTALS		7.394E+01	7.394E+01	.000E+00	.000E+00	5.398E-02	1.131E-02	1.121E-04	1.275E-02	TC-99 1.254E-07	1.476E-04 5.152E-01

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
CENTRAL WASTE COMPLEX 2403WD BUILDING, 200 WEST AREA, TRANSURANIC (NOT PROCESSED THROUGH TRUS

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	308	2.082E-01	2.082E-01	.000E+00	.000E+00	1.445E-04	7.252E-09	7.545E-11	7.341E-05	1.630E-06	1.853E-01
										AM-241	1.850E-01
										CM-243	2.400E-06
										CM-244	2.480E-04
	325	4.164E-01	4.164E-01	.000E+00	.000E+00	3.000E-03	6.399E-04	6.657E-06	6.894E-04	EU-154 1.630E-06	6.018E+01
										AM-241	2.316E+00
										PU-238	1.158E-01
										PU-239	4.773E+01
										PU-240	9.270E+00
										PU-241	5.786E-01
										PU-242	1.735E-01
TOTALS		6.246E-01	6.246E-01	.000E+00	.000E+00	3.145E-03	6.399E-04	6.657E-06	7.628E-04	1.630E-06	6.037E+01

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2403WD BUILDING, 200 WEST AREA, TRANSURANIC WIPP CERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	23452	3.914E+01	3.914E+01	.000E+00	.000E+00	2.840E-01	6.047E-02	6.291E-04	6.515E-02	.000E+00	2.439E+02
										AM-241	8.014E-01
										PU-238	2.523E-01
										PU-239	2.263E+02
										PU-240	1.540E+01
										PU-241	9.646E-01
										PU-242	9.829E-02
TOTALS		3.914E+01	3.914E+01	.000E+00	.000E+00	2.840E-01	6.047E-02	6.291E-04	6.515E-02	.000E+00	2.439E+02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 CENTRAL WASTE COMPLEX 2403WD BUILDING, 200 WEST AREA, TRANSURANIC WIPP UNCERTIFIED.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	23452	1.023E+01	1.023E+01	.000E+00	.000E+00	1.550E-02	3.306E-03	3.439E-05	3.562E-03	.000E+00	4.146E+02
										AM-241	5.619E-01
										PU-238	1.204E-01
										PU-239	3.883E+02
										PU-240	2.364E+01
										PU-241	1.826E+00
										PU-242	8.111E-02
TOTALS		1.023E+01	1.023E+01	.000E+00	.000E+00	1.550E-02	3.306E-03	3.439E-05	3.562E-03	.000E+00	4.146E+02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 2706T, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
TA UNIT											
LBL	LBLAB	1.041E+00	1.041E+00	.000E+00	.000E+00	2.614E-03	8.027E-07	1.729E-06	8.574E-07	2.573E-03	4.738E+00
										AM-241	5.555E-06
										CM-243	5.000E-10
										CM-244	9.900E-09
										NP-237	8.581E-03
										PU-238	9.973E-07
										PU-239	1.051E-03
										TH-232	2.284E-01
										U-233	3.574E-04
										U-238	4.499E+00
										C-14	9.000E-06
										EU-152	1.000E-07
										H-3	2.563E-03
										NA-22	1.000E-06
TOTALS		1.041E+00	1.041E+00	.000E+00	.000E+00	2.614E-03	8.027E-07	1.729E-06	8.574E-07	2.573E-03	4.738E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
2706T, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
ASPHALT PAD STAGING											
WHC	241A	1.450E+01	1.450E+01	.000E+00	.000E+00	1.037E-02	9.407E-04	7.633E-09	4.361E-03	.000E+00	1.541E-06
										AM-241	1.392E-10
										PU-238	4.320E-10
										PU-239	1.444E-06
										PU-240	8.880E-08
										PU-241	8.000E-09
	241BX	8.524E+01	8.524E+01	.000E+00	.000E+00	1.024E-01	2.460E-02	2.521E-08	2.734E-02	.000E+00	1.638E-04
										AM-241	1.478E-08
										PU-238	4.589E-08
										PU-239	1.535E-04
										PU-240	9.409E-06
										PU-241	8.483E-07
	241C	7.250E+00	7.250E+00	.000E+00	.000E+00	1.097E-02	3.540E-03	.000E+00	2.000E-03	.000E+00	7.045E-05
										AM-241	6.360E-09
										PU-238	1.974E-08
										PU-239	6.600E-05
										PU-240	4.060E-06
										PU-241	3.660E-07
	241S	3.625E+00	3.625E+00	.000E+00	.000E+00	1.219E-02	5.042E-03	1.846E-08	1.082E-03	.000E+00	1.537E-04
										AM-241	1.390E-08
										PU-238	4.300E-08
										PU-239	1.440E-04
										PU-240	8.830E-06
										PU-241	7.960E-07
	241SX	3.625E+00	3.625E+00	.000E+00	.000E+00	1.207E-02	4.982E-03	1.846E-08	1.082E-03	.000E+00	2.284E-04
										AM-241	2.060E-08
										PU-238	6.390E-08
										PU-239	2.140E-04
										PU-240	1.310E-05
										PU-241	1.180E-06
	241TX	7.250E+00	7.250E+00	.000E+00	.000E+00	2.438E-02	1.008E-02	3.692E-08	2.164E-03	.000E+00	3.074E-04
										AM-241	2.780E-08
										PU-238	8.600E-08
										PU-239	2.880E-04
										PU-240	1.766E-05
										PU-241	1.592E-06
	242A	3.625E+00	3.625E+00	.000E+00	.000E+00	2.592E-03	2.352E-04	1.908E-09	1.090E-03	.000E+00	3.853E-07
										AM-241	3.480E-11
										PU-238	1.080E-10
										PU-239	3.610E-07
										PU-240	2.220E-08
										PU-241	2.000E-09
	MIXTF	3.625E+00	3.625E+00	.000E+00	.000E+00	2.592E-03	2.352E-04	1.908E-09	1.090E-03	.000E+00	3.853E-07
										AM-241	3.480E-11
										PU-238	1.080E-10
										PU-239	3.610E-07
										PU-240	2.220E-08
										PU-241	2.000E-09
2706T YARD											
WHC	241A	5.300E+00	5.300E+00	.000E+00	.000E+00	2.592E-03	2.352E-04	1.908E-09	1.090E-03	.000E+00	3.853E-07
										AM-241	3.480E-11
										PU-238	1.080E-10
										PU-239	3.610E-07
										PU-240	2.220E-08
										PU-241	2.000E-09
TOTALS		1.340E+02	1.340E+02	.000E+00	.000E+00	1.802E-01	4.989E-02	1.124E-07	4.130E-02	.000E+00	9.263E-04

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

ALKALINE METAL WASTE STORAGE UNIT 2, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	4843	3.123E+00	3.123E+00	.000E+00	.000E+00	1.129E-01	3.930E-06	4.088E-08	5.051E-02	1.460E-02	.000E+00
										BA-133 1.162E-03	
										NA-22 1.344E-02	
TOTALS		3.123E+00	3.123E+00	.000E+00	.000E+00	1.129E-01	3.930E-06	4.088E-08	5.051E-02	1.460E-02	.000E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
ALKALINE METAL WASTE STORAGE UNIT 4, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	4843	5.129E+00	5.129E+00	.000E+00	.000E+00	7.016E-02	4.368E-06	4.545E-08	1.978E-02	3.165E-02	.000E+00
										NA-22 3.165E-02	
TOTALS		5.129E+00	5.129E+00	.000E+00	.000E+00	7.016E-02	4.368E-06	4.545E-08	1.978E-02	3.165E-02	.000E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 2, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	222S	2.082E-01	2.082E-01	.000E+00	.000E+00	3.573E-06	2.501E-07	6.657E-13	3.201E-07	2.450E-06	.000E+00
										TC-99 2.450E-06	
TOTALS		2.082E-01	2.082E-01	.000E+00	.000E+00	3.573E-06	2.501E-07	6.657E-13	3.201E-07	2.450E-06	.000E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 3, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
ANL	ARGON	2.290E+00	2.290E+00	.000E+00	.000E+00	1.232E-02	1.796E-04	2.144E-04	1.063E-04	7.149E-03	1.472E-02
										AM-241	8.370E-06
										AM-243	5.800E-06
										CM-244	5.800E-09
										CM-245	6.800E-06
										CM-246	3.800E-06
										NP-237	9.885E-03
										PU-238	1.580E-06
										PU-239	2.738E-04
										PU-240	6.700E-06
										PU-242	6.500E-07
										TH-230	2.400E-05
										U-232	5.400E-08
										U-233	3.400E-03
										U-234	1.100E-03
										BE-7	9.800E-09
										C-14	1.035E-05
										CA-45	5.000E-04
										CD-109	1.280E-06
										CO-60	8.000E-05
										FE-55	5.000E-07
										FE-59	2.030E-04
										H-3	6.240E-03
										NI-63	5.340E-07
										P-32	9.800E-05
										PM-147	5.000E-07
										PO-210	1.180E-06
										S-35	1.880E-06
										TC-99	1.260E-05
TOTALS		2.290E+00	2.290E+00	.000E+00	.000E+00	1.232E-02	1.796E-04	2.144E-04	1.063E-04	7.149E-03	1.472E-02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 4, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BNL	BNLAB	1.874E+00	1.874E+00	.000E+00	.000E+00	5.041E-02	1.166E-06	2.510E-06	5.312E-04	4.932E-02	1.071E+02
										TH-232	7.400E-01
										U-238	1.064E+02
										BE-7	3.493E-05
										C-14	5.050E-04
										CO-56	1.977E-03
										CO-57	7.384E-03
										CO-58	5.219E-03
										CO-60	1.776E-04
										CR-51	2.045E-04
										H-3	1.633E-02
										MN-54	2.367E-03
										NA-22	1.490E-06
										P-32	5.100E-04
										S-35	3.700E-07
										SC-46	4.050E-05
										ZN-65	1.457E-02
TOTALS		1.874E+00	1.874E+00	.000E+00	.000E+00	5.041E-02	1.166E-06	2.510E-06	5.312E-04	4.932E-02	1.071E+02

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 6, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
ANL	ARGON	1.249E+00	1.249E+00	.000E+00	.000E+00	1.052E-02	4.005E-05	1.169E-07	5.799E-08	1.044E-02	7.464E-03
										AM-241	4.638E-06
										AM-243	3.539E-06
										CM-244	3.100E-09
										CM-245	3.746E-06
										CM-246	2.116E-06
										NP-237	4.903E-03
										PU-238	7.936E-07
										PU-239	5.020E-04
										PU-240	3.380E-06
										PU-242	1.450E-06
										TH-230	9.300E-06
										U-232	2.937E-08
										U-233	1.480E-03
										U-234	5.503E-04
										BE-7	4.900E-09
										C-14	1.373E-06
										CA-45	2.500E-04
										CD-109	1.500E-06
										CO-60	4.000E-05
										EU-152	2.300E-08
										FE-55	2.500E-07
										FE-59	9.800E-05
										H-3	9.992E-03
										NI-63	2.810E-07
										P-32	4.900E-05
										PM-147	2.500E-07
										PO-210	6.379E-07
										S-35	1.010E-06
										TC-99	6.400E-06
TOTALS		1.249E+00	1.249E+00	.000E+00	.000E+00	1.052E-02	4.005E-05	1.169E-07	5.799E-08	1.044E-02	7.464E-03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 7, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BHI	105N	4.164E-01	4.164E-01	.000E+00	.000E+00	4.432E-08	1.634E-09	1.775E-14	4.082E-09	3.311E-08	.000E+00
										CO-60	2.060E-08
										EU-154	6.800E-09
										EU-155	3.260E-09
										MN-54	1.088E-09
										NI-63	8.160E-10
										ZN-65	5.440E-10
WHC	202A	2.082E-01	2.082E-01	.000E+00	.000E+00	2.946E-05	5.901E-06	6.657E-12	6.861E-06	4.307E-06	1.330E-08
										PU-241	1.330E-08
										C-14	9.170E-15
										H-3	3.680E-08
										PM-147	4.270E-06
	222S	2.082E-01	2.082E-01	.000E+00	.000E+00	1.560E-03	2.862E-04	1.084E-06	4.202E-04	9.760E-05	7.752E-03
										AM-241	6.230E-05
										AM-243	1.060E-03
										NP-237	6.630E-03
										CE-144	1.080E-05
										PM-147	8.680E-05
	241SX	2.082E-01	2.082E-01	.000E+00	.000E+00	1.200E-04	5.446E-05	1.207E-08	5.340E-06	.000E+00	8.469E-06
										AM-241	7.640E-10
										PU-238	2.370E-09
										PU-239	7.930E-06
										PU-240	4.870E-07
										PU-241	4.700E-08
										PU-242	1.680E-09
TOTALS		1.041E+00	1.041E+00	.000E+00	.000E+00	1.710E-03	3.465E-04	1.096E-06	4.324E-04	1.019E-04	7.761E-03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 10, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BNL	BNLAB	1.849E+00	1.849E+00	.000E+00	.000E+00	1.133E-01	9.598E-05	2.067E-04	1.025E-04	1.085E-01	2.180E-01
										U-232	9.100E-10
										U-238	2.180E-01
										C-14	1.780E-04
										H-3	8.495E-02
										P-32	1.246E-02
										S-35	1.090E-02
TOTALS		1.849E+00	1.849E+00	.000E+00	.000E+00	1.133E-01	9.598E-05	2.067E-04	1.025E-04	1.085E-01	2.180E-01

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 12, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
ANL	ARGON	4.997E+00	4.997E+00	.000E+00	.000E+00	1.801E-04	.000E+00	.000E+00	.000E+00	1.801E-04	2.383E-03
										AM-241	2.500E-06
										NP-237	6.390E-05
										PU-238	1.070E-06
										PU-239	8.384E-04
										U-233	1.477E-03
										C-14	2.587E-05
										CA-45	6.450E-06
										CD-109	2.000E-08
										FE-59	3.845E-05
										H-3	3.885E-05
										NI-63	1.542E-05
										P-32	7.200E-07
										TC-99	5.436E-05
TOTALS		4.997E+00	4.997E+00	.000E+00	.000E+00	1.801E-04	.000E+00	.000E+00	.000E+00	1.801E-04	2.383E-03

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 13, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
ANL	ARGON	6.246E-01	6.246E-01	.000E+00	.000E+00	1.183E-01	1.241E-03	2.668E-03	1.323E-03	5.603E-02	4.177E-04
										AM-241	4.180E-07
										AM-243	2.720E-06
										CM-245	3.300E-08
										CM-246	1.880E-08
										NP-237	3.466E-04
										PU-238	8.500E-08
										PU-239	9.280E-07
										PU-240	2.560E-07
										PU-242	5.600E-07
										U-232	2.700E-10
										U-233	2.622E-05
										U-234	3.988E-05
										BE-7	3.300E-10
										C-14	2.800E-07
										CA-45	1.600E-05
										CD-109	2.300E-08
										CO-60	2.700E-06
										EU-152	2.060E-07
										FE-55	1.600E-08
										FE-59	6.600E-06
										H-3	5.600E-02
										NI-63	1.800E-09
										P-32	3.300E-06
										PM-147	1.600E-08
										PO-210	5.800E-09
										S-35	6.800E-09
										TC-99	2.500E-07
LBL	LBLAB	6.246E-01	6.246E-01	.000E+00	.000E+00	1.067E-03	5.569E-11	1.199E-10	5.947E-11	1.067E-03	1.782E+00
										U-238	1.782E+00
										H-3	9.117E-04
										P-32	1.435E-04
										S-35	1.200E-05
TOTALS		1.249E+00	1.249E+00	.000E+00	.000E+00	1.194E-01	1.241E-03	2.668E-03	1.323E-03	5.710E-02	1.782E+00

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 13, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
PNL	305B	2.082E-01	2.082E-01	.000E+00	.000E+00	1.680E-05	3.413E-09	1.000E-06	4.004E-06	7.000E-06	.000E+00
										C-14	1.000E-06
										CO-60	2.000E-06
										EU-154	1.000E-06
										H-3	3.000E-06
WHC	105KW	2.082E-01	2.082E-01	.000E+00	.000E+00	3.784E-04	5.901E-05	8.876E-11	1.100E-04	4.630E-05	.000E+00
										CO-60	2.270E-05
										MN-54	1.180E-05
										NI-63	1.180E-05
	163N	2.082E-01	2.082E-01	.000E+00	.000E+00	4.515E-06	6.500E-07	2.219E-13	6.500E-07	1.950E-06	.000E+00
										CO-60	6.500E-07
										EU-152	6.500E-07
										EU-154	6.500E-07
	1706K	4.164E-01	4.164E-01	.000E+00	.000E+00	3.090E-08	1.082E-09	2.219E-14	2.972E-09	2.295E-08	.000E+00
										CO-60	1.431E-08
										EU-154	4.860E-09
										EU-155	2.160E-09
										MN-54	8.100E-10
										NI-63	5.400E-10
										ZN-65	2.700E-10
	221T	2.082E-01	2.082E-01	.000E+00	.000E+00	2.984E-03	1.390E-03	1.014E-09	7.041E-05	6.385E-05	5.705E-02
										AM-241	1.020E-06
										NP-237	5.700E-02
										PU-239	4.640E-05
										C-14	6.430E-09
										CO-60	3.200E-06
										EU-152	1.700E-05
										EU-154	2.910E-05
										EU-155	1.160E-06
										NA-22	1.030E-05
										TC-99	1.760E-07
										ZR-95	2.910E-06
TOTALS		1.249E+00	1.249E+00	.000E+00	.000E+00	3.384E-03	1.450E-03	1.001E-06	1.851E-04	1.191E-04	5.705E-02

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Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

FLAMMABLE STORAGE MODULE 14, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
ANL	ARGON	4.164E-01	4.164E-01	.000E+00	.000E+00	2.064E-02	4.024E-05	5.218E-07	2.588E-07	2.054E-02	5.840E-03
										AM-241	3.954E-06
										AM-243	9.300E-07
										CM-245	1.100E-08
										CM-246	6.400E-09
										NP-237	4.908E-03
										PU-238	8.010E-07
										PU-239	1.106E-05
										PU-240	3.118E-06
										U-232	9.200E-11
										U-233	3.606E-04
										U-234	5.509E-04
										BE-7	4.900E-09
										C-14	1.170E-06
										CA-45	2.500E-04
										CD-109	3.400E-07
										CO-60	4.000E-05
										EU-152	7.000E-08
										FE-55	2.500E-07
										FE-59	9.800E-05
										H-3	2.010E-02
										NI-63	2.700E-08
										P-32	4.900E-05
										PM-147	2.500E-07
										PO-210	2.000E-09
										S-35	2.300E-09
										TC-99	3.700E-06
BAPL	BAPL	2.082E-01	2.082E-01	.000E+00	.000E+00	1.830E-06	2.188E-11	4.711E-11	2.002E-08	1.790E-06	.000E+00
										C-14	2.000E-08
										H-3	6.700E-07
										NI-63	1.100E-06
TOTALS		6.246E-01	6.246E-01	.000E+00	.000E+00	2.064E-02	4.024E-05	5.219E-07	2.788E-07	2.054E-02	5.840E-03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 14, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	105DR	3.218E-01	3.218E-01	.000E+00	.000E+00	4.010E-04	6.640E-05	3.107E-11	1.210E-04		
										3.272E-05	.000E+00
										CO-60 1.630E-05	
										MN-54 8.210E-06	
										NI-63 8.210E-06	
	183KE	2.082E-01	2.082E-01	.000E+00	.000E+00	1.382E-06	.000E+00	.000E+00	.000E+00	1.382E-06	.000E+00
										C-14 1.958E-07	
										H-3 1.160E-06	
										TC-99 2.590E-08	
TOTALS		5.300E-01	5.300E-01	.000E+00	.000E+00	4.024E-04	6.640E-05	3.107E-11	1.210E-04	3.410E-05	.000E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 15, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
ANL	ARGON	6.246E-01	6.246E-01	.000E+00	.000E+00	2.039E-03	1.412E-08	3.041E-08	1.508E-08	2.039E-03	1.273E-03
										AM-241	3.700E-07
										AM-243	2.974E-06
										CM-244	2.900E-09
										CM-245	3.486E-06
										CM-246	1.948E-06
										PU-238	1.400E-11
										PU-239	2.509E-04
										PU-240	2.500E-07
										PU-242	6.500E-07
										TH-230	1.200E-05
										U-232	2.769E-08
										U-233	1.000E-03
										C-14	1.300E-07
										CD-109	6.000E-07
										H-3	2.033E-03
										NI-63	2.300E-07
										PO-210	6.050E-07
										S-35	9.400E-07
										TC-99	2.600E-06
LBL	LBLAB	2.082E-01	2.082E-01	.000E+00	.000E+00	7.645E-03	8.949E-08	1.927E-07	9.558E-08	7.641E-03	.000E+00
										H-3	6.750E-05
										I-125	7.077E-03
										RB-86	2.160E-04
										SR-85	2.800E-04
PPL	PRINC	4.164E-01	4.164E-01	.000E+00	.000E+00	6.000E-05	.000E+00	.000E+00	.000E+00	6.000E-05	.000E+00
										H-3	6.000E-05
TOTALS		1.249E+00	1.249E+00	.000E+00	.000E+00	9.744E-03	1.036E-07	2.231E-07	1.107E-07	9.739E-03	1.273E-03

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 15, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	222S	6.246E-01	6.246E-01	.000E+00	.000E+00	2.518E-02	1.136E-04	2.077E-08	1.247E-02	1.490E-05	6.336E-02
										AM-241	1.783E-07
										PU-238	6.509E-09
										PU-239	1.805E-05
										U-234	4.775E-06
										U-235	5.911E-04
										U-238	6.275E-02
										C-14	1.130E-08
										CO-60	1.310E-08
										H-3	1.370E-06
										PM-147	1.340E-05
										TC-99	1.030E-07
	224U	2.082E-01	2.082E-01	.000E+00	.000E+00	6.120E-08	.000E+00	.000E+00	.000E+00	6.120E-08	1.001E-01
										U-234	9.000E-06
										U-235	9.000E-04
										U-236	7.100E-05
										U-238	9.910E-02
										TC-99	6.120E-08
	2345Z	4.353E-01	4.353E-01	.000E+00	.000E+00	1.050E-02	2.240E-03	2.330E-05	2.413E-03	.000E+00	2.091E-04
										AM-241	2.450E-07
										PU-238	5.848E-08
										PU-239	1.857E-04
										PU-240	2.213E-05
										PU-241	8.983E-07
										PU-242	3.887E-08
	303K	6.246E-01	6.246E-01	.000E+00	.000E+00	7.381E-07	1.067E-10	1.110E-12	1.149E-10	7.376E-07	4.005E+00
										U-234	3.000E-04
										U-235	3.800E-02
										U-236	2.000E-03
										U-238	3.965E+00
										CO-60	5.760E-08
										TC-99	6.800E-07
TOTALS		1.893E+00	1.893E+00	.000E+00	.000E+00	3.568E-02	2.353E-03	2.332E-05	1.489E-02	1.570E-05	4.169E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994

FLAMMABLE STORAGE MODULE 17, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL-OFFSITE.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
BNL	BNLAB	6.246E-01	6.246E-01	.000E+00	.000E+00	6.590E-03	3.196E-08	6.883E-08	3.413E-08	6.588E-03	3.820E+01
										U-238	3.820E+01
										C-14	1.025E-03
										CO-56	1.800E-06
										CO-57	1.401E-05
										CO-58	1.650E-05
										FE-59	5.000E-07
										H-3	4.229E-03
										MN-54	1.000E-06
										P-32	1.288E-03
										ZN-65	1.290E-05
TOTALS		6.246E-01	6.246E-01	.000E+00	.000E+00	6.590E-03	3.196E-08	6.883E-08	3.413E-08	6.588E-03	3.820E+01

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 17, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
PNL	326	2.082E-01	2.082E-01	.000E+00	.000E+00	2.134E+00	1.106E-04	1.150E-06	1.191E-04	2.133E+00	.000E+00
										C-14	3.800E-09
										CA-45	3.600E-04
										CO-57	9.500E-03
										CO-58	2.000E-01
										CO-60	1.900E-01
										CR-51	2.800E-03
										FE-55	5.800E-01
										FE-59	2.100E-05
										H-3	3.800E-04
										HF-181	4.100E-04
										MN-54	1.700E-01
										MO-93	2.700E-01
										NB-91	4.200E-08
										NB-93M	6.200E-02
										NB-94	6.500E-07
										NB-95	2.000E-05
										NI-63	4.200E-02
										SC-46	6.400E-04
										TA-182	1.700E-03
										TC-99	1.300E-02
										V-49	4.000E-04
										W-185	5.900E-01
										ZN-65	2.500E-04
LSLII		6.246E-01	6.246E-01	.000E+00	.000E+00	1.260E-05	.000E+00	.000E+00	.000E+00	1.260E-05	.000E+00
										C-14	1.260E-05
TOTALS		8.328E-01	8.328E-01	.000E+00	.000E+00	2.134E+00	1.106E-04	1.150E-06	1.191E-04	2.133E+00	.000E+00

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RUN DATE: 07/07/95

Land Disposal or Storage of Solid Radioactive Waste from January 1 to December 31, 1994
 FLAMMABLE STORAGE MODULE 19, 200 WEST AREA, LOW-LEVEL NONINDUSTRIAL.

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
FLOOR LEVEL 1											
WHC	241AY	2.082E-01	2.082E-01	.000E+00	.000E+00	6.205E-04	1.380E-04	1.287E-10	1.770E-04	.000E+00	1.270E-06
										AM-241	1.150E-10
										PU-238	3.570E-10
										PU-239	1.190E-06
										PU-240	7.320E-08
										PU-241	6.720E-09
TOTALS		2.082E-01	2.082E-01	.000E+00	.000E+00	6.205E-04	1.380E-04	1.287E-10	1.770E-04	.000E+00	1.270E-06

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RUN DATE: 07/07/95

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RUN DATE: 07/07/95

Grand Totals for Land Disposal or Storage of Solid Radioactive Waste
from January 1 to December 31, 1994

Company	Origin of Waste	VOLUME (CUBIC M.)	PACKED VOLUME (CUBIC M.)	PU (GRAMS)	URANIUM (GRAMS)	TOTAL (CURIES)	SR-90 (CURIES)	RU-106 (CURIES)	CS-137 (CURIES)	OTHER (CURIES)	OTHER (GRAMS)
GRAND TOTALS		1.643E+04	1.643E+04	4.549E+01	3.030E+00	5.320E+05	5.390E+02	5.749E+00	5.125E+02	5.295E+05	2.383E+06

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APPENDIX A
200 AREA BURIAL GROUNDS

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APPENDIX A

200 AREA BURIAL GROUNDS

BURIAL GROUNDS	COORDINATES	REFERENCE DRAWINGS
<u>200 EAST AREA</u>		
Burial Ground 218E1	N39821 / W49847 NORTHWEST N39817 / W49494 NORTHEAST N39532 / W49850 SOUTHWEST N39526 / W49494 SOUTHEAST	H-2-124 REV. 3
Burial Ground 218E2	N44826 / W53909 NORTHWEST N44827 / W53425 NORTHEAST N44407 / W53426 SOUTHEAST N44408 / W53911 SOUTHWEST	H-2-55534 REV. 16
Burial Ground 218E4 (MINOR CONSTR #4)	N44313 / W54110 NORTHWEST N43783 / W53503 NORTHEAST N43685 / W53677 SOUTHEAST N44241 / W54142 SOUTHWEST	H-2-55534 REV. 16
Burial Ground 218E5	N44826 / W54209 NORTHWEST N44826 / W53909 NORTHEAST N44408 / W53911 SOUTHEAST N44407 / W54165 SOUTHWEST	H-2-55534 REV. 16
Burial Ground 218E5A	N44827 / W54309 NORTHWEST N44826 / W54209 NORTHEAST N44495 / W54164 SOUTHEAST N44494 / W54309 SOUTHWEST	H-2-55534 REV. 16
Burial Ground 218E8 (CONSTRUCTION #8)	N45285 / W48527 NORTHWEST N45281 / W48409 NORTHEAST N44882 / W48418 SOUTHEAST N44885 / W48534 SOUTHWEST	H-2-33276 SH 1 REV. 10
Burial Ground 218EC9	N42717 / W50106 NORTHWEST N42716 / W49855 NORTHEAST N42471 / W49857 SOUTHEAST N42473 / W50108 SOUTHWEST	
Burial Ground 218E10	N45880 / W56725 NORTHWEST N45880 / W54700 NORTHEAST N44398 / W54660 SOUTHEAST N44473 / W55475 SOUTH N45180 / W56725 SOUTHWEST	H-2-92004 SH 1 REV. 2 SH 2 REV. 1
Burial Ground 218E12A	N44136 / W48500 NORTHEAST N43211 / W48531 SOUTHEAST N43201 / W49519 SOUTHWEST N43272 / W49580 SOUTHWEST N44246 / W49582 NORTHWEST	H-2-32560 REV. 2

<u>BURIAL GROUNDS</u>	<u>COORDINATES</u>	<u>REFERENCE DRAWINGS</u>
<u>200 EAST AREA</u>		
Burial Ground 218E12B	N46775 / W51475 NORTHWEST	H-2-33276
	N46775 / W47445 NORTHEAST	SH 1 REV. 10
	N46675 / W47345 NORTHEAST	SH 2 REV. 3
	N45523 / W47345 SOUTHEAST	SH 3 REV. 3
	N45485 / W48523 SOUTHEAST	
	N44485 / W48542 SOUTHEAST	
	N44504 / W49661 SOUTHWEST	
	N45220 / W51475 SOUTHWEST	
218E14	N39196 / W48020 NORTH	H-2-94665
(PUREX TUNNEL #1)	N39555 / W48020 SOUTH	REV. 0
218E15	N37670 / W47960 NORTH	H-2-94665
(PUREX TUNNEL #2)	N39366 / W47960 SOUTH	REV. 0
222B VAULTS	N42269 / W53826 VAULT 1	H-2-94662
CENTER POINT	N42269 / W53806 VAULT 2	REV. 0
(DRY WASTE E7)	N43364 / W53776 VAULT 3	
<u>200 WEST AREA</u>		
Burial Ground 218W1	N42099 / W77979 NORTHWEST	H-2-75149
	N42099 / W77458 NORTHEAST	REV. 0
	N41641 / W77458 SOUTHEAST	
	N41641 / W77979 SOUTHWEST	
Burial Ground 218W1A	N45464 / W74930 NORTH	H-2-2516
	N45114 / W74431 NORTHEAST	REV. 3
	N45072 / W74460 NORTHEAST	
	N45053 / W74668 NORTHEAST	
	N44597 / W74844 SOUTHEAST	
	N44624 / W75113 SOUTHWEST	
	N44781 / W75175 SOUTHWEST	
	N45102 / W75209 NORTHWEST	
Burial Ground 218W2	N41641 / W77979 NORTHWEST	H-2-2503
	N41641 / W77458 NORTHEAST	REV. 2
	N41052 / W77458 SOUTHEAST	
	N41052 / W77979 SOUTHWEST	

BURIAL GROUNDS	COORDINATES	REFERENCE DRAWINGS
200 WEST AREA		
Burial Ground 218W2A	N44940 / W77151 NORTHWEST	H-2-32095
	N44563 / W76079 NORTHEAST	SH 1 REV. 10
	N43230 / W76944 SOUTHEAST	SH 2 REV. 0
	N43227 / W77600 SOUTHWEST	
	N43947 / W77659 NORTHWEST	
	N44340 / W77515 NORTHWEST	
	N44580 / W77515 NORTHWEST	
	N44580 / W77150 NORTHWEST	
Burial Ground 218W3	N43945 / W78090 NORTHWEST	H-2-32095
	N43945 / W77600 NORTHEAST	SH 1 REV. 10
	N43227 / W77600 SOUTHEAST	SH 2 REV. 0
	N43227 / W78038 SOUTHWEST	
	N43312 / W78090 SOUTHWEST	
Burial Ground 218W3A	N46505 / W78090 NORTHWEST	H-2-34880
	N46505 / W77120 NORTHEAST	SH 1 REV. 12
	N44995 / W77120 NORTHEAST	SH 2 REV. 4
	N44580 / W77150 NORTHEAST	
	N44580 / W77515 SOUTHEAST	
	N44340 / W77515 SOUTHEAST	
	N43947 / W77658 SOUTHEAST	
	N43945 / W78090 SOUTHWEST	
Burial Ground 218W3AE	N46505 / W77070 NORTHWEST	H-2-75351
	N46505 / W75872 NORTHEAST	SH 1 REV. 3
	N45650 / W75605 EAST	SH 2 REV. 1
	N44680 / W76050 SOUTHEAST	
	N45215 / W77070 SOUTHWEST	
Burial Ground 218W4A	N43158 / W78079 NORTHWEST	H-2-32487
	N43158 / W77012 NORTHEAST	REV. 8
	N42278 / W77431 SOUTHEAST	
	N42278 / W78079 SOUTHWEST	
Burial Ground 218W4B	N41052 / W78079 NORTHWEST	H-2-33055
	N41052 / W77458 NORTHEAST	REV. 11
	N40450 / W77458 SOUTHEAST	
	N40450 / W78079 SOUTHWEST	

BURIAL GROUNDS	COORDINATES	REFERENCE DRAWINGS
200 WEST AREA		
Burial Ground 218W4C	N40360 / W78079 NORTHWEST N40360 / W77457 NORTHEAST N38990 / W77457 NORTHEAST N38990 / W77322 NORTHEAST N38510 / W77322 NORTHWEST N38485 / W76550 NORTHEAST N37820 / W76550 SOUTHEAST N40360 / W78079 SOUTHWEST	H-2-37437 SH 1 REV. 7 SH 2 REV. 1 SH 3 REV. 0
Burial Ground 218W5	N46535 / W79450 NORTHWEST N46480 / W78250 NORTHEAST N43270 / W78250 SOUTHEAST N43270 / W79145 SOUTHWEST N44570 / W79450 NORTHWEST	H-2-94677 SH 1 REV. 2 SH 2 REV. 1
Burial Ground 218W9	N35647 / W74556 NORTHWEST N35648 / W74458 NORTHEAST N35511 / W74458 SOUTHEAST N35508 / W74555 SOUTHWEST	H-2-94261 REV. 0
Burial Ground 218W11	N42278 / W77979 NORTHWEST N42278 / W77458 NORTHEAST N42099 / W77458 SOUTHEAST N42099 / W77979 SOUTHWEST	H-2-94250 REV. 0
222T VAULT (DRY WASTE W8)	N43721 / W73007 NORTHWEST N43696 / W72972 NORTHEAST N43630 / W73019 SOUTHEAST N43655 / W73054 SOUTHWEST	H-2-2322 REV. 3
222S VAULT (DRY WASTE W7)	N34129 / W73540 CENTER PT.	H-2-5170 REV. 4
212N Building	N55800 NORTH W65500 WEST	H-2-32307 H-2-32524
212P Building	N55800 NORTH W62800 WEST	W-71323 W-71324 W-71325
224T Building (TRUSAF)	N43550 NORTH W73350 WEST	H-2-36215 SK-2-62470

<u>BURIAL GROUNDS</u>	<u>COORDINATES</u>	<u>REFERENCE DRAWINGS</u>
<u>200 WEST AREA CENTRAL WASTE COMPLEX FACILITIES</u>		
213W COMPACTOR	N40608 / W78722	H-2-93691
Building 2401W	N40716 / W78515	H-2-80543
Building 2402W	N41310 / W78530	H-2-80605
Building 2402WB	N41310 / W78690	H-2-80737
Building 2402WC	N41410 / W78530	H-2-80737
Building 2402WD	N41410 / W78690	H-2-80737
Building 2402WE	N41510 / W78530	H-2-80737
Building 2402WF	N41510 / W78690	H-2-80737
Building 2402WG	N41610 / W78530	H-2-80737
Building 2402WH	N41610 / W78690	H-2-80737
Building 2402WI	N41710 / W78530	H-2-80737
Building 2402WJ	N41710 / W78690	H-2-80737
Building 2402WK	N41810 / W78530	H-2-80737
FLAMMABLE STORAGE MODULES	N40900 / W78700	H-2-81296
MIXED WASTE STORAGE PAD	N41560 / W78250	H-2-80580
STAGING AREA	N41310 / W78400 N41510 / W78250	H-2-90264

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APPENDIX B
FACILITIES ACREAGE REPORTS

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APPENDIX B

FACILITIES ACREAGE REPORTS

Solid Waste Management Facilities Acreage Report Disposed and Stored
Acres in the 200 Areas from Startup to December 31, 1994.
(Includes all Waste Received)

Burial Ground	Total Acres	Total Acres Used	Acres Remaining	Acres Used CY 1994
218-E-01	2.38	2.38	0	0
218-E-02, 2A & 9	5.87	5.87	0	0
218-E-4	2.75	2.75	0	0
218-E-5	2.31	2.31	0	0
218-E-5A	1.11	1.11	0	0
218-E-7	0.05	0.05	0	0
218-E-8	1.15	1.15	0	0
218-E-010	56.64	40.30	16.34	0
218-E-10B	32.54	0	32.54	0
218-E-12A	24.56	24.56	0	0
218-E-12B	169.80	40.05	129.75	0.86
218-E-14	0.50	0.50	0	0
218-E-15	2.34	2.34	0	0
218-E-C9	4.20	4.20	0	0
SUB TOTAL EAST	306.20	127.57	178.63	0.86
218 W-01	5.48	5.48	0	0
218-W-01A	8.31	8.31	0	0
218-W-2	7.04	7.04	0	0
218-W-3	8.01	8.01	0	0
218-W-2A	39.76	39.76	0	0
218-W-3A	50.3	46.85	3.45	0.33
218-W-3AE	49.4	7.72	41.68	0.6
218-W-04A	17.03	17.03	0	0
218-W-04B	8.58	8.58	0	0
218-W-04C	51.7	10.51	41.19	0.37
218-W-05	84.00	14.94	69.06	1.94

Solid Waste Management Facilities Acreage Report Disposed and Stored
 Acres in the 200 Areas from Startup to December 31, 1994.
 (Includes all Waste Received)

Burial Ground	Total Acres	Total Acres Used	Acres Remaining	Acres Used CY 1994
218-W-06	44.50	0	44.50	0
218-W-07	0.01	0.01	0	0
218-W-08	0.08	0.08	0	0
218-W-09	0.31	0.31	0	0
218-W-11	2.14	2.14	0	0
SUB TOTAL WEST	376.65	176.77	199.88	3.24
GRAND TOTAL 200 AREAS	682.85	304.34	378.51	4.10

Post-1970 Segregated Non-Transuranic and Transuranic Acres Used.

Burial Ground	Waste Type	Square Feet	Used Acres
218-E-12B	TRU	2.048E+04	0.47
	UNSEGTRU	4.078E+05	9.36
	LLW	1.279E+06	29.36
	TOTAL	1.707E+06	39.19
218-W-03A	TRU	1.671E+05	3.84
	UNSEGTRU	1.952E+04	0.45
	LLW	1.839E+06	42.23
	TOTAL	2.026E+06	46.52
218-W-04B	TRU	4.968E+04	1.14
	TRUCAIS	1.728E+04	0.39
	LLW	3.348E+03	0.77
	UNSEGTRUCAIS	1.134E+04	0.26
	UNSEGTRU	2.621E+04	6.02
	TOTAL	3.738E+05	8.58
218-W-04C	TRU	2.390E+05	5.49
	LLW	2.026E+05	4.65
	Total	4.417E+05	10.14

Solid Waste Operations Storage Facilities Storage Status
as of December 31, 1994.

Building Number	Square Feet	Total Acres	Storage Capacity*	Storage Capacity Used*	Storage Capacity Remaining*
212N	15760	0.36	1032	1032	0
224T	5910	0.14	1750	1199	551
2401W	4000	0.09	1000	577	423
2402W	4000	0.09	1000	873	127
2402WB	4000	0.09	1000	610	390
2402WC	4000	0.09	1000	281	719
2402WD	4000	0.09	1000	918	82
2402WE	4000	0.09	1000	12	988
2402WF	4000	0.09	1000	1051	0
2402WG	4000	0.09	1000	549	451
2402WH	4000	0.09	1000	128	872
2402WI	4000	0.09	1000	1015	0
2402WJ	4000	0.09	1000	907	93
2402WK	4000	0.09	1000	0	1000
2402WL	4000	0.09	1000	306	694
2403WA	34000	0.78	11000	8345	2655
2403WB	34000	0.78	11000	1295	9705
2403WC	34000	0.78	11000	2515	8485
3403WD	55250	1.27	15500	2479	13021
FS 1	150.9	0.003	30	17	13
FS 2	160	0.004	30	17	13
FS 3	196.5	0.005	30	19	11
FS 4	228.9	0.005	30	30	0
FS 5	240	0.006	30	36	0
FS 6	480	0.011	30	26	4
FS 7	195.3	0.005	30	13	17
FS 8	207	0.005	30	20	10
FS 9	141.1	0.003	30	0	30
FS 10	320	0.007	30	25	5

Solid Waste Operations Storage Facilities Storage Status
as of December 31, 1994.

FS 11	141.1	0.003	30	8	22
FS 12	320	0.007	30	35	0
FS 13	196.5	0.005	30	0	30
FS 14	196.5	0.005	30	0	30
FS 15	196.5	0.005	30	0	30
FS 16	196.5	0.005	30	0	30
FS 17	196.5	0.005	30	0	30
FS 18	196.5	0.005	30	0	30
FS 19	141.1	0.003	30	0	30
FS 20	196.5	0.005	30	0	30
AMW 1	229.9	0.005	30	0	30
AMW 2	229.9	0.005	30	24	6
AMW 3	229.9	0.005	30	0	30
AMW 4	229.9	0.005	30	21	9
Total	236,137.00	5.40	65,002.00		40,696.00

*Number of 55-gallon-drum equivalents.

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