Los Alamos
NATIONAL LABORATORY
EST. 1943

Environmental Protection Division
Ecology and Air Quality Group
P.O. Box 1663, MS J978
Los Alamos, New Mexico 87545
(505) 665-8855/FAX: (505) 665-8858

Date: October 10, 2006
Refer to: ENV-EAQ:06-276

Mr. Ronald Duffy
New Mexico Environment Department
Air Quality Bureau
2048 Galisteo Street
Santa Fe, NM 87505

SUBJECT: LOS ALAMOS NATIONAL LABORATORY (LANL) ASBESTOS WASTE DISPOSAL REPORT FOR THE SECOND QUARTER OF CALENDAR YEAR 2006

Dear Mr. Duffy:

Listed below are the offsite and onsite waste disposal manifest numbers that occurred in second quarter of this year.

- **4 Large Job manifests: 32498, 3397, 4059, 4514.**
- **1 Small Job manifests: 25430.**
- **3 onsite L05183121, L05183118, L06186878.**

Included in this report are three onsite disposals for the end of 2005.

- **3 onsite L05179891, L05180025, L05179893.**

Also provided for your information is LANL's Asbestos Project Tracking Summary that lists complete projects relevant to the Asbestos NESHAP. This summary is provided as Enclosure 1.
Copies of manifests are also provided for your information as Enclosure 2.

This information is provided to meet the requirements of the National Emission Standard for Hazardous Air Pollutants to meet Asbestos, 40 CFR Part 61, Subpart M.

If you have any questions or require further information, please call me at 665-8866 or e-mail me at darchuleta@lanl.gov.

Sincerely,

Debra Archuleta

Enc: a/s

DA:alb

Cy:
Deborah Daymon, FWO-SWO, w/enc., J595
Steve Story, EAQ, J978
Steve Fong, DOE/LASO, w/enc., A316
ENV-EAQ Record Room
ENV-EAQ File

LOS ALAMOS NATIONAL LABORATORY (LANL)
ASBESTOS WASTE DISPOSAL REPORT
FOR THE SECOND QUARTER OF CALENDAR YEAR 2006

Enclosure 1

Asbestos Project Tracking Summary

LOS ALAMOS NATIONAL LABORATORY
ASBESTOS PROJECT TRACKING SUMMARY

PROJECTS COMPLETED BETWEEN 01/01/2006 **AND** 06/30/2006

Memo #	TA	Bldg	Room	Proposed Start Date	Notification	Burial	Quantity Disposed (cubic m)	(C)WDR Number or (R)SWD Number	UHWM No.
2005.A168.00	3	40	W-124/126/130	11/04/2005	028.84126.130	03/03/2006	0.05	C 3019627	25428
2005.A168.01	3	40	W-122	11/04/2005	028.84126.130	03/03/2006	0.25	C 3019627	25428
2005.A171.00	3	39	207	11/15/2005	028.84126.130	03/03/2006	0.15	C 3019627	25428
2005.A173.00	18	0	outside	11/16/2005	028.84126.130	03/03/2006	0.05	C 3019627	25428
2005.A173.01	18	0	outside	11/16/2005	028.84126.130	03/03/2006	0.03	C 3019627	25428
2005.A174.00	3	22	100B	11/16/2005	028.84126.130	03/03/2006	0.05	C 3019627	25428
2005.A175.00	3	22	100BM	12/02/2005	028.84126.130	03/03/2006	0.05	C 3019627	25428
2005.A176.00	16	260	7 rooms	12/05/2005	028.84126.130	03/03/2006	0.05	C 3019627	25428
2005.A176.01	16	260	Various Rooms	12/05/2005	028.84126.130	03/16/2006	0.05	C 3019772	25429
2005.A176.02	16	260	Various Rooms	12/05/2005	028.84126.130	03/16/2006	0.05	C 3019772	25429
2005.A177.00	33	114	13 laboratories	12/06/2005	028.84126.130	03/03/2006	0.30	C 3019627	25428
2005.A178.01	3	34	13 laboratories	12/06/2005	028.84126.130	03/03/2006	0.05	C 3019627	25428
2005.A179.00	3	22	5 mech rooms	12/08/2005	028.84126.130	03/03/2006	0.05	C 3019627	25428
2005.A180.00	35	27	100TM	12/13/2005	028.84126.130	03/16/2006	0.05	C 3019772	25429
2005.A180.00	35	27	EQ-RM	12/13/2005	028.84126.130	03/16/2006	0.15	C 3019772	25429
2005.A181.01	0	0	Omega Birdge		028.84126.130	03/16/2006	0.05	C 3019772	25429
2005.A182.00	14	0	Outside Trench	12/19/2005	028.84126.130	03/16/2006	0.99	C 3019772	25429
2005.A182.01	14	0	Outside Trench	12/19/2005	028.84126.130	03/16/2006	0.05	C 3019772	25429
2005.A183.00	3	102	5 Mechanical RM	12/22/2005	028.84126.130	03/16/2006	0.05	C 3019772	25429
2005.LCJ.031	16	202		11/29/2005	028.84126.130	03/08/2006	1.00	C 3019572	25428
2005.LCJ.032	16	411		12/06/2005	028.84126.130	01/02/2006	0.74	C 3019577	13853
2005.LCJ.033	11	24		10/03/2005	028.84126.130	01/02/2006	0.13	C 3019513	13853

LOS ALAMOS NATIONAL LABORATORY
ASBESTOS PROJECT TRACKING SUMMARY

PROJECTS COMPLETED BETWEEN 01/01/2006 **AND** 06/30/2006

Memo #	TA	Bldg	Room	Proposed Start Date	Notification	Burial	Quantity Disposed (cubic m)	(C)WDR Number or (R)SWD Number	UHWM No.
2005.LCJ.034	0	13550		11/23/2005	028.84126.130	03/08/2006	1.42	C 3019512	25428
2005.LGJ.005.00	16	193		12/30/2005	028.84126.155	02/23/2006	40.00	C 3019799	4053
2005.LGJ.005.01	16	193		12/30/2005	028.84126.155	02/28/2006	40.00	C 3019799	4055
2005.LGJ.005.02	3	40		12/30/2005	028.84126.155	03/09/2006	20.00	C 3019830	3389
2005.LGJ.006.00	40	4		10/20/2005	028.84126.146	01/19/2006	20.00	C 3019581	3769
2005.LGJ.007.00	15	46		12/05/2005	028.84126.147	01/18/2006	3.00	C 3019584	3770
2005.LGJ.008.00	9	35		11/01/2005	028.84126.149	01/18/2006	20.00	C 3019579	3478
2005.LGJ.008.01	9	35		11/01/2005	028.84126.149	01/24/2006	20.00	C 3019580	3477
2005.LGJ.008.02	9	35		11/01/2005	028.84126.149	02/21/2006	12.00	C 3019736	3480
2005.LGJ.008.03	9	35		11/01/2005	028.84126.149	03/07/2006	12.00	C 3019735	3479
2005.LGJ.009.00	28	1		11/01/2005	028.84126.150	01/24/2006	20.00	C 3019583	3768
2005.LGJ.009.01	28	1		11/01/2005	028.84126.150	01/24/2006	20.00	C 3019582	3476
2005.LGJ.010.00	16	7		10/11/2005	028.84126.144	03/31/2006	8.42	C 3019800	4231
2006.A001.00	53	1	Corridor	01/05/2006	028.84126.154	03/16/2006	0.06	C 3019772	25429
2006.A001.01	53	1	Corridor	01/05/2006	028.84126.154	03/16/2006	0.06	C 3019772	25429
2006.A002.00	53	1	EQ-RM	01/09/2006	028.84126.154	03/16/2006	0.05	C 3019772	25429
2006.A003.00	59	1	141	01/10/2006	028.84126.154	03/16/2006	0.00	C 3019772	25429
2006.A003.02	59	1	152A	01/10/2006	028.84126.154	03/16/2006	0.24	C 3019858	25429
2006.A003.03	59	1	171A	01/10/2006	028.84126.154	03/16/2006	0.30	C 3019858	25429
2006.A003.04	59	1	171A	01/10/2006	028.84126.154	03/16/2006	0.10	C 3019858	25429
2006.A003.05	59	1	120A	01/10/2006	028.84126.154	03/16/2006	1.35	C 3019858	25429
2006.A003.06	59	1	120A	01/10/2006	028.84126.154	03/16/2006	0.24	C 3019858	25429

LOS ALAMOS NATIONAL LABORATORY
ASBESTOS PROJECT TRACKING SUMMARY

PROJECTS COMPLETED BETWEEN 01/01/2006 **AND** 06/30/2006

Memo #	TA	Bldg	Room	Proposed Start Date	Notification	Burial	Quantity Disposed (cubic m)	(C)WDR Number or (R)SWD Number	UHWM No.
2006.A003.07	59	1	133	01/10/2006	028.84126.154	03/16/2006	0.90	C 3019858	25429
2006.A003.08	59	1	133	01/10/2006	028.84126.154	03/16/2006	0.18	C 3019858	25429
2006.A003.09	59	1	133	01/10/2006	028.84126.154	03/16/2006	0.06	C 3019858	25429
2006.A003.10	59	1	133	01/10/2006	028.84126.154	03/16/2006	0.05	C 3019858	25429
2006.A003.11	59	1	171A	01/10/2006	028.84126.154	03/16/2006	0.18	C 3019858	25429
2006.A003.12	59	1	141,139	01/10/2006	028.84126.154	03/16/2006	1.95	C 3019772	25429
2006.A003.13	59	1	141,139	01/10/2006	028.84126.154	03/16/2006	0.10	C 3019772	25429
2006.A003.14	59	1	Various	01/10/2006	028.84126.154	03/16/2006	0.75	C 3019772	25429
2006.A003.15	59	1	159	01/10/2006	028.84126.154	03/16/2006	0.15	C 3019772	25429
2006.A003.16	59	1	159	01/10/2006	028.84126.154	03/16/2006	0.06	C 3019772	25429
2006.A005.00	43	1	154	01/23/2006	028.84126.154	03/16/2006	0.05	C 3019772	25429
2006.A006.00	48	1	26,70	01/23/2006	028.84126.154	03/16/2006	0.05	C 3019772	25429
2006.A007.00	3	66	P-1	01/23/2006	028.84126.154	03/16/2006	0.05	C 3019772	25429
2006.A008.00	9	42	Trench	01/30/2006	028.84126.154	03/16/2006	0.15	C 3019772	25429
2006.A009.00	22	91	6-store rooms	01/30/2006	028.84126.154	03/16/2006	0.05	C 3019858	25429
2006.A010.00	39	2	Outside	02/01/2006	028.84126.154	03/16/2006	0.20	C 3019858	25429
2006.A010.01	39	2	Outside	02/01/2006	028.84126.154	03/16/2006	0.10	C 3019858	25429
2006.A011.00	48	1	322	02/02/2006	028.84126.154	03/16/2006	0.15	C 3019858	25429
2006.A012.00	3	22	100	02/14/2006	028.84126.154	03/16/2006	0.20	C 3019858	25429
2006.A013.00	33	19	Hall	02/15/2006	028.84126.154	03/16/2006	0.05	C 3019858	25429
2006.A014.00	48	1	Pent House 5-Mec	02/16/2006	028.84126.154	03/16/2006	0.10	C 3019858	25429
2006.A016.00	35	2	A10ER	02/24/2006	028.84126.154	03/16/2006	0.05	C 3019858	25429

LOS ALAMOS NATIONAL LABORATORY
ASBESTOS PROJECT TRACKING SUMMARY

PROJECTS COMPLETED BETWEEN 01/01/2006 **AND** 06/30/2006

Memo #	TA	Bldg	Room	Proposed Start Date	Notification	Burial	Quantity Disposed (cubic m)	(C)WDR Number or (R)SWD Number	UHWM No.
2006.A017.00	3	38	D108	02/24/2006	028.84126.154	03/16/2006	0.10	C 3019858	25429
2006.A018.00	43	1	227	02/27/2006	028.84126.154	03/16/2006	0.05	C 3019858	25429
2006.A019.00	3	223	out side	03/02/2006	028.84126.154	06/05/2006	0.03	C 3019983	25430
2006.A020.00	3	37	North Bay	03/03/2006	028.84126.154	06/05/2006	0.25	C 3019983	25430
2006.A021.00	40	1	115	03/09/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A021.01	40	1	115	03/09/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A022.00	3	22	100MZ	03/09/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A023.00	43	1	Roof	03/09/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A024.00	3	39	207A	03/13/2006	028.84126.154	06/05/2006	0.10	C 3019983	25430
2006.A025.00	53	1	EQ	03/15/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A025.01	53	1	C15	03/15/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A028.00	21	1002	Bay-F	03/20/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A029.00	18	30	101	03/27/2006	028.84126.154	06/05/2006	0.10	C 3019983	25430
2006.A029.01	18	30	101	03/27/2006	028.84126.154	06/05/2006	0.03	C 3019983	25430
2006.A030.00	3	123	Corridor	03/30/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A031.00	53	70	PIT	03/30/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A031.01	53	70	Trench	03/30/2006	028.84126.154	06/05/2006	0.15	C 3019983	25430
2006.A032.00	3	38	105A	03/31/2006	028.84126.154	06/05/2006	0.00	C 3019983	25430
2006.A033.00	52	1	105,95	03/31/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A034.00	3	123	Corridor	04/03/2006	028.84126.154	06/05/2006	0.25	C 3019983	25430
2006.A036.00	3	22	outside	04/05/2006	028.84126.154	06/05/2006	0.20	C 3019983	25430
2006.A037.00	3	38	Trench	04/05/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430

LOS ALAMOS NATIONAL LABORATORY
ASBESTOS PROJECT TRACKING SUMMARY

PROJECTS COMPLETED BETWEEN 01/01/2006 **AND** 06/30/2006

Memo #	TA	Bldg	Room	Proposed Start Date	Notification	Burial	Quantity Disposed (cubic m)	(C)WDR Number or (R)SWD Number	UHWM No.
2006.A038.00	48	1	311	04/07/2006	028.84126.154	06/05/2006	0.05	C 3019983	25430
2006.A040.00	3	22	100	04/14/2006	028.84126.154	06/05/2006	0.00	C 3019983	25430
2006.LCJ.001	3	2236		01/04/2006	028.84126.154	03/08/2006	0.04	C 3019648	25428
2006.LCJ.002	46	535		01/10/2006	028.84126.154	03/08/2006	4.00	C 3019658	25428
2006.LCJ.003	46	75		01/10/2006	028.84126.154	03/08/2006	3.00	C 3019659	25428
2006.LCJ.004	3	29		01/24/2006	028.84126.154	03/08/2006	0.23	C 3019733	25428
2006.LCJ.005	3	29		01/25/2006	028.84126.154	03/08/2006	0.01	C 3019734	25428
2006.LCJ.006	39	2		04/17/2006	028.84126.154	06/05/2006	0.04	C 3019973	25430
2006.LCJ.007	3	29		04/17/2006	028.84126.154	06/05/2006	0.24	C 3019988	25430
2006.LCJ.008	46	75		03/23/2006	028.84126.154	06/05/2006	0.18	C 3019914	25430
2006.LCJ.009	3	29		02/08/2006	028.84126.154	06/05/2006	0.04	C 3019822	25430
2006.LCJ.014	3	29		03/23/2006	028.84126.154	06/05/2006	0.02	C 3019933	25430
2006.LGJ.001.00	21	1		01/10/2006	028.84126.156	02/27/2006	18.00	C 3019792	3382
2006.LGJ.001.01	21	46		01/10/2006	028.84126.156	03/01/2006	18.00	C 3019794	3388
2006.LGJ.002.00	3	208		02/15/2006	028.84126.157	03/08/2006	18.00	C 3019813	3383
2006.LGJ.003.00	61	23		02/14/2006	028.84126.159	03/22/2006	20.00	C 3019839	4249
2006.LGJ.004.00	52	1		04/21/2006	028.84126.161	06/29/2006	24.00	C 3020034	4059
2006.LGJ.005.00	16	516		05/06/2006	028.84126.162	06/26/2006	13.00	C 3019986	4514
2006.LGJ.005.01	16	516		05/04/2006	028.84126.162	06/26/2006	1.53	C 3020104	4514

LCJ = Local Job
LGJ = Large Job

Total Number of Records 107

Total Quantity Dispose 371.40 **cubic meters**

LOS ALAMOS NATIONAL LABORATORY (LANL)
ASBESTOS WASTE DISPOSAL REPORT
FOR THE SECOND QUARTER OF CALENDAR YEAR 2006

Enclosure 2

Copies of Asbestos Waste Shipment Manifests

WASTE MANAGEMENT, INC.

ONE MANIFEST PER LOAD, CALL FACILITY 24 HOURS IN ADVANCE TO SCHEDULE AND CONFIRM

WM 32498

NO Haste needed

ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

AIR QUALITY DIVISION - COMPLIANCE SECTION

3033 North Central Avenue • Phoenix, Arizona 85012

#1 3093 DTID# 06464

ASBESTOS NESHAP WASTE SHIPMENT RECORD

GENERATOR

1a. Work Site Name, Address & County
Roof Demo
TA-53, MPF 6
Los Alamos, NM
Stock Tracking # 028.84126.163

1b. Owner/Generator's Name and Mailing Address
US Dept. of Energy
PO Box 1663
Los Alamos, NM
Owner's Telephone No

2. Operator's Name & Mailing Address
Southwest Abatement, Inc.
4609 Kinney St. SE
Albuquerque, NM 87105
Operator's Telephone No. 505-873-2967

3. Waste Disposal Site (WDS) Name, Address and Physical Location
~~RXR~~ Painted Desert Regional Landfil
9001 North Porter Ave.
Joseph City, AZ 86032
602-454-2001

4a. Asbestos NESHAP Regulatory Agency Name & Address for Work Site
State of New Mexico
Air Quality Bureau
2048 Galisteo
Santa Fe, NM 87505-2100

4b. Asbestos NESHAP Regulatory Agency for WDS: Name & Address
Arizona DEQ
1110 W. Washington St/3415A-3
Phoenix, AZ 85007-2935
Attn: Tray Neal
602-771-2308

5. Description of Materials	6. Containers: Number	Containers: Type	7. Total Quantity Removed in m³ (yd³)
Roofing			
~~Non Friable Asbestos Material RQ, ASBESTOS, 9, NA2212, III~~ Non Regulated	1	CM	7/24/06 12 YD
Nonfriable Asbestos Material	1	CM	12 YD

Special Transportation, Treatment, Storage or Disposal Information — PROFILE APPROVAL NO. P 02- 0 [illegible]

8b Bill of Lading Information: NORTH AMERICAN EMERGENCY RESPONSE GUIDE 171, OR NAERG 171

8c. Alternate Waste Disposal Site Information

8d. Emergency Response Telephone No.

9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NOTE: The Waste Operator must retain a copy of this form.
Printed/Typed Name & Title: Daniel C. Stafford Project Leader
Signature: [signature] MO 07 DAY 20 YR 06

TRANSPORTER

10. Transporter 1 (Acknowledgement of Receipt of Materials)
Southwest Abatement, Inc.
4609 Kinney St. SE
Albuquerque, NM 87105
Printed/Typed Name, Title, Address & Telephone No.
505-873-2967
Signature: [signature] MO 07 DAY 20 YR 06

11. Transporter 2 (Acknowledgement of Receipt of Materials)
Southwest Abatement, Inc.
4609 Kinney St. SE
Albuquerque, NM 87105
Printed/Typed Name, Title, Address & Telephone No.
505-873-2967
Signature: [signature] MO 07 DAY 21 YR 06

12. Discrepancy Indication Space

DISPOSAL SITE

13. Waste Disposal Site Owner or Operator: Certification of receipt of Asbestos materials covered by this manifest except as noted in Item 12
Printed/Typed Name & Title: Laurel Alex
Signature: [signature] MO 07 DAY 21 YR 06

WDS: RETURN COMPLETED COPY TO OPERATOR (ITEM 9) WITHIN 35 DAYS

KEERS ENVIRONMENTAL®
Keers Industries, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Albuquerque Office 505.828.2650
Disposal Site: 505.847.2917

VTIV#: 06391
HMTF#: 06033101
CWDR#: 3019899

WASTE MANIFEST FOR SHIPMENT OF ASBESTOS WASTES TO KEERS ENVIRONMENTAL SPECIAL WASTE FACILITY

Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico

All applicable blanks MUST BE COMPLETED, including signatures

GENERATOR

Generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the waste. Only hand signed copies are legal documents for generators.

Job Number: LANL
Tracking Number: 028-84126-145
Project Name: TA-16-209 D&D
Generator Name: LANL
Address: Po Box 1663 MS J590
Address: PO Box 1663 MS J590
City/State/Zip: Los Alamos, NM 87545
City/State/Zip: Los Alamos, NM 87545
Telephone: 505-667-1638
Telephone: 505-667-1638

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Damik G. Stafford — *Name of Authorized Agent*
Damik G. Stafford — *Signature*
Receipt Date: 04 06 06

Part II CONTRACTOR

Contractor Name: Border Demolition & Environmental
Address: 9244 Gateway Blvd. East Suite A
City/State/Zip/Phone: El Paso, TX 79907

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Waste Bags in a Burrito Wrap

Name of Authorized Agent
Heberneardo Lopez — *Signature*

CONTENTS

Responsible Agency: NMED Air Quality
2048 Galisteo
Santa Fe, NM 87505

Weight		Friable	✓
Bags	✓	Non-Friable	✓
Barrels		UN2212 Pkg. Group II	
Cu. Yds.	20	UN2590 Pkg. Group III	

Waste Description: RQ, Asbestos, NA2212
III Friable asbestos waste

Part III TRANSPORTER

Name of Transporter #1: Border Demolition & Environmental
Hauler Permit No.: 006629
Mailing Address: 9244 Gateway Blvd. Suite A El Paso TX 79907
Phone No. 915-860-8855
Truck No.: R14

Name of Transporter #2:
Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Keers Environmental Disposal Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received: 04 06 06

Signature of Transporter #2:
Date Received:

Part IV DISPOSAL SITE

This is to certify that the Keers Environmental Disposal Facility, operating under NMED Solid Waste Bureau Facility ID No. SWM301102 has been approved for the disposal of Asbestos Waste has received the above indicated waste (except for noted discrepancies) and has disposed of it as follows:

Discrepancy Explanation:

Active Area# 3 Cell # 1 Date Received: 04 06 06

Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environmental Department
Solid Waste Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: Keers PINK: NMED-Air Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor

PLEASE PRESS FIRMLY

3397

2005.LQJ.011.00

KEERS ENVIRONMENTAL®
Keers Industries, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Albuquerque Office 505.828.2650
Disposal Site: 505.847.2917

HMTF#: 0606290 2
DTID#: 06459

WASTE MANIFEST FOR SHIPMENT OF ASBESTOS WASTES TO KEERS ENVIRONMENTAL SPECIAL WASTE FACILITY

Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico

All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

Generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the waste. Only hand signed copies are legal documents for generators.

028-84126-161

Job Number: _____ Tracking Number: NA-Courtesy NSHAP

Project Name: TA-52-1 Roof Replacement Generator Name: LANL: Darrik Stafford

Address: P.O. Box 1663 MS J590 Address: P.O. Box 1663 MS J590

City/State/Zip: Los Alamos, NM 87545 City/State/Zip: Los Alamos, NM 87545

Telephone: 505-667-1638 Telephone: 505-667-1638

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Darrik Stafford — Name of Authorized Agent; Signature

Receipt Date: 06 28 06

Part II CONTRACTOR

Contractor Name: Sellers & Morgan Roofing Company

Address: 4200 Gardner Avenue

City/State/Zip/Phone: Kansas City, MO 64120

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions:

Dayson Blanchard for — Name of Authorized Agent; Signature

CONTENTS

Responsible Agency: NMED Air Quality

2048 Galisteo

Santa Fe, NM 87505

Weight		Friable	✓
Bags	1	Non-Friable	✓
Barrels		UN2212 Pkg. Group II	
Cu. Yds.	25	UN2590 Pkg. Group III	

Waste Description: RQ, Asbestos, NA2212, III Friable asbestos waste)

Part III TRANSPORTER

Name of Transporter #1: Keers Environmental Hauler Permit No.: 000061

Mailing Address: 5904 Florence, Albuquerque, NM 87113 Phone No. 505-823-9006 Truck No.: K91

Name of Transporter #2: _____ Hauler Permit No.: _____

Mailing Address: _____ Phone No. _____ Truck No.: _____

The following statement must be signed by the truck driver prior to unloading at the Keers Environmental Disposal Facility. "I hereby certify that no other material has been placed in this truck since the commencement of this load at the generator's facility."

Signature of Transporter #1: _____ Date Received 06 29 06

Signature of Transporter #2: _____ Date Received _____

Part IV DISPOSAL SITE

This is to certify that the Keers Environmental Disposal Facility, operating under NMED Solid Waste Bureau Facility ID No. SWM301102 has been approved for the disposal of Asbestos Waste has received the above indicated waste (except for noted discrepancies) and has disposed of it as follows:

Discrepancy Explanation:

Active Area# 3 Cell # _____ Date Received 06 29 06

Authorized Signature: _____

RESPONSIBLE AGENCY
New Mexico Environmental Department
Solid Waste Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: Keers PINK: NMED-Air Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1 GOLD: Generator/Contractor

PLEASE PRESS FIRMLY

№ 4059

KEERS
NVIRONMENTAL
ers Industries, Inc.
Buquerque, New Mexico 87113
uquerque Office 505.828.2650
posal Site: 505.847.2917

#04455
39
Amt 11
060210

WASTE MANIFEST FOR SHIPMENT OF ASBESTOS WASTES TO KEERS ENVIRONMENTAL SPECIAL WASTE FACILITY

Located 11 Mi. Ea. On Highway 66
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

GENERATOR

rator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that ved the waste. Only hand signed copies are legal documents for generators.

ob Number: 05-397-1 Tracking Number: 028-84126-162
roject Name: TA-16, 516 & 517 Generator Name: Los Alamos National Labs
ddress: Los Alamos National Labs Address: P.O. Box 1663
ity/State/Zip: Los Alamos, NM. 87545 City/State/Zip: Los Alamos, NM 87545
elephone: Telephone:

ERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are assified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway cording to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

0	6	2	6	0	6

me of Authorized Agent | Signature | Receipt Date

CONTRACTOR

ontractor Name: Keers Remediation
ddress: 5904 Florence Ave NE.
ty/State/Zip/Phone: Alb. NM, 87113 (505) 823-9006

ERTIFICATION. I hereby declare that the contents of this consignment are fully and urately described by proper shipping name and are classified, packaged, and labeled in ordance with applicable regulations, and are in all respects in proper condition for transport highway according to applicable international and government regulations and is not a ardous waste as defined by 40 CFR, Part 261.

Handling Instructions:

Brent Lovato
e of Authorized Agent | Signature

CONTENTS

Responsible Agency
NMED - Solid Waste Bureau
1190 St. Francis Drive
Santa Fe, NM 87502 ✓

Weight		Friable	✓
Bags	32	Non-Friable	
Barrels	4	UN2212 Pkg. Group II	6/26/06
Cu. Yds.	20	UN2590 Pkg. Group III	

Waste Description
Transite shingles
Asbestos, 9, RQ,
NA 2212, PG III

TRANSPORTER

ne of Transporter #1: Keers Environmental Hauler Permit No.: 000061
iling Address: 5904 Florence Ave NE Albuquerque Phone No. Truck No.: K219
ne of Transporter #2: Hauler Permit No.:
ling Address: Phone No. Truck No.:

[illegible] statement must be signed by the truck driver or party indicating at the Keers Environmental Disposal Facility that [illegible] has been placed on the truck and the consignment described in Part II of this form [illegible]

nature of Transporter #1: Date Received 0 6 2 6 0 6
nature of Transporter #2: Date Received

DISPOSAL SITE

s to certify that the Keers Environmental Disposal Facility, operating under NMED Solid Waste Bureau Facility ID No. SWM301102 has been approved for the disposal of Asbestos Waste has received the above indicated waste (except for noted discrepancies) and has disposed of it as follows:

crepancy
lanation:

Area# 3 Cell # Date Received 0 6 2 6 0 6
d Signature:

RESPONSIBLE AGENCY
New Mexico Environmental Department
Solid Waste Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

W: Keers PINK: NMED-Air Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor

PLEASE PRESS FIRMLY

No 4514

SWMB 161005.09

PAINTED DESERT LANDF

PAGE 01

ONE MANIFEST PER LOAD. CALL FACILITY 24 HOURS IN ADVANCE TO SCHEDULE AND CONFIRM

WM 25430 DEC

LANL MANIFEST # 06430

ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

AIR QUALITY DIVISION - COMPLIANCE SECTION
3033 North Central Avenue • Phoenix, Arizona 85012

ASBESTOS NESHAP WASTE SHIPMENT RECORD

GENERATOR

1a. Work Site Name, Address & County
Los Alamos National Laboratory #06430
TA 54, Area L
Mesita del Buey
Los Alamos, NM 87545

1b. Owner/Generator's Name and Mailing Address
U of CA LANL for US DOE
Los Alamos National Laboratory
P.O. Box 1663, MS J595
Los Alamos, NM 87545
Owner's Telephone No. 505-665-6158

2. Operator's Name & Mailing Address
U of CA LANL for US DOE
Los Alamos National Laboratory
P.O. Box 1663, MS J595
Los Alamos, NM 87545
Operator's Telephone No. 505-665-6158

3. Waste Disposal Site (WDS) Name, Address and Physical Location
Painted Desert Regional Landfill
9981 North Porter Ave.
Joseph City, Az 86032
(928) 288-3605

4a. Asbestos NESHAP Regulatory Agency Name & Address for Work Site
NMED Air Quality
2048 Galisteo
Santa Fe, NM 87505

4b. Asbestos NESHAP Regulatory Agency for WDS: Name & Address
Arizona Department of Environmental Quality
1110 West Washington St. / 3415-A3
Phoenix, Az 85007-2935
Attn: Tracy Neal (602) 771-2308

5. Description of Materials	6. Containers: Number	Containers: Type	7. Total Quantity Removed in m³ (yd³)
Friable Asbestos Material RQ, ASBESTOS, 9, NA2212, III	01	Roll off CM	19 C.M.
Nonfriable Asbestos Material			

8a. Special Transportation, Treatment, Storage or Disposal Information — PROFILE APPROVAL NO: 0 6 5 6 2 B

8b. Bill of Lading Information: NORTH AMERICAN EMERGENCY RESPONSE GUIDE 171, OR NAERG 171

8c. Alternate Waste Disposal Site Information

8d. Emergency Response Telephone No. 505-665-6158

9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.

NOTE: the waste Operator must retain a copy of this form.

Printed/Typed Name & Title: P. W. Newberry / Technician — Signature — MO 05 DAY 04 YR 06

10. Transporter 1 (Acknowledgement of Receipt of Materials)
Southwest Abatement JOHN A BELL
4609 Kinney St SE
Albuquerque, NM 87105
Printed/Typed Name & Title, Address & Telephone No. 505-877-2967 — Signature — MO 5 DAY 4 YR 06

11. Transporter 2 (Acknowledgement of Receipt of Materials)
S.A.I.
4609 KINNEY ST SE,
ALBUQUERQUE, NM 87105
Printed/Typed Name & Title, Address & Telephone No. — Signature — MO 5 DAY 5 YR 06

12. Discrepancy Indication Space

13. Waste Disposal site Owner or Operator: Certification of receipt of Asbestos materials covered by this manifest except as noted in Item 12
Printed/Typed Name & Title — Signature — MO DAY 5 YR 06

AREA G RECEIVING REPORT

Printed 12/14/05 08:31

Container #: L05183121	WMC: Rick Staroski TA: 03
L05183121	Z#: 100953 Bldg: 29
	Phone: 6656851 Room: AEL
WDR#: 3019352	Generator: Robert Dodge Ph: 6650493

CONTAINER INFORMATION

Generator Site		Receiving Site	
Container Vol(m3):	2.605 (92 f3)	Actual Vol:	Unit:
Container Wgt(kg):	679 (679 kg.)	Actual Wgt:	Unit:
Container Type:	Metal Box(09)	Received By:	Amanda P. Navarro
Data Entry By:	114849	Received Date:	1/24/06 11:27AM
Data Entry Date:	12/14/05	Non-Conformance Report #:	
Reviewed By:	Gail Welsh	Compaction Date:	
Reviewed Date:	12/14/05	Bale#: Volume:	

COPY

DOT INFORMATION

Shipping Name: RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY FISSILE-EXCEPTED(ASBESTOS)
Hazard Class: 7, RADIOACTIVE MATERIAL

LOAD WEIGHING INFORMATION

Gross Weight	Tare Weight	Net Weight

HEALTH PHYSICS INFORMATION

	Generator Site	Receiving Site
Surface Dose (mrem/hr)	<0.1	<0.1
1 meter Dose (mrem/hr)	<0.1	<0.1
RCT Signature/Date:	[signature] 1-24	[signature] 1/24/06

DISPOSAL/STORAGE LOCATION

Disposal									Storage	
Date	Shaft	Ft. Remain.	Max. Contact (mrem/hr)	Pit	Post	Layer	Position	Transit #	Date	Location
1/24/06				38	99/49	6	North			

Signature/Date: Amanda P. Navarro 11:54AM
Comments:

COPY

DATA MANAGEMENT INFORMATION

Logbook	Database	Verified
Date: 2/10/06	Date: 2/10/06	Date: 2/13/06
Initial: [signature]	Initial: [signature]	Initial: [signature]

ITEM INFORMATION

2215450 ASBESTOS NON-COMPACTABLE LOW LEVEL WASTE.

WPF#	Vol.(m3)	Wgt.(kg)	Disposition	Waste Code	NRC Class
34166	2.605	679.000	13	69	A

Rad Code	Total Curies	Total Grams	Total nCi/G
AM241	2.240e-03	6.588e-04	3.299e+00

006-LCS-D10

Printed 12/14/05 08:19

AREA G RECEIVING REPORT

Container Wgt(kg):	381	(381 kg.)	
Container Type:	Metal Box(09)		
Data Entry By:	114849		
Data Entry Date:	12/14/05		
Reviewed By:	Gail Welsh		
Reviewed Date:	12/14/05		

Actual Wgt:	Unit:
Received By:	Amanda P. Navarro.
Received Date:	1/24/06 11:27AM
Non-Conformance Report #:	
Compaction Date:	
Bale#:	Volume: Unit:

DOT INFORMATION

Shipping Name: ASBESTOS

Hazard Class: 9, MISCELLANEOUS HAZARDOUS MATERIAL

COPY

LOAD WEIGHING INFORMATION

Gross Weight	Tare Weight	Net Weight

HEALTH PHYSICS INFORMATION

	Generator Site	Receiving Site
Surface Dose (mrem/hr)	<0.1	<0.1
1 meter Dose (mrem/hr)	<0.1	<0.1
RCT Signature/Date:	1-22-06	1-24-06

DISPOSAL/STORAGE LOCATION

Disposal									Storage	
Date	Shaft	Ft. Remain.	Max. Contact (mrem/hr)	Pit	Post	Layer	Position	Transit #	Date	Location
1/24/06				38	37/38	6	North			

Signature/Date: Amanda P. Navarro 11:51 AM

Comments:

COPY

DATA MANAGEMENT INFORMATION

Logbook	Database	Verified
Date: 2/10/06	Date: 2/10/06	Date: 2/13/06
Initial:	Initial:	Initial: BW

ITEM INFORMATION

2200049 ASBESTOS LOW LEVEL WASTE

WPF#	Vol.(m3)	Wgt.(kg)	Disposition	Waste Code	NRC Class
34166	1.189	381.000	13	69	A

Rad Code	Total Curies	Total Grams	Total nCi/G	
U235	1.170e-07	5.318e-02	3.071e-04	1

AREA G RECEIVING REPORT

Printed 05/30/06 10:58

Container #: L06186878	WMC: Rick Staroski TA: 03
L06186878	Z#: 100953 Bldg: 29
	Phone: 6656851 Room: YARD
WDR#: 3020088	Generator: Robert Dodge Ph: 6650493

CONTAINER INFORMATION

Generator Site		Receiving Site	
Container Vol(m3):	2.605 (92 f3)	Actual Vol:	Unit:
Container Wgt(kg):	779 (779 kg.)	Actual Wgt:	Unit:
Container Type:	Metal Box(09)	Received By:	LC
Data Entry By:	114849	Received Date:	6/13/06 1130
Data Entry Date:	05/30/06	Non-Conformance Report #:	
Reviewed By:	Gail Welsh	Compaction Date:	COPY
Reviewed Date:	05/30/06	Bale#: Volume:	Unit:

DOT INFORMATION

Shipping Name: RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY FISSILE-EXCEPTED(ASBESTOS)
Hazard Class: 7, RADIOACTIVE MATERIAL

LOAD WEIGHING INFORMATION

Gross Weight	Tare Weight	Net Weight

HEALTH PHYSICS INFORMATION

	Generator Site	Receiving Site
Surface Dose (mrem/hr)	<0.2	<0.1
1 meter Dose (mrem/hr)	<0.2	<0.1
RCT Signature/Date:	W. Galey 6/13/06	SB 06/13/06

DISPOSAL/STORAGE LOCATION

Disposal									Storage	
Date	Shaft	Ft. Remain.	Max. Contact (mrem/hr)	Pit	Post	Layer	Position	Transit #	Date	Location
6/13/06				38	40	6	C			

Signature/Date: LC 1220

Comments: COPY

DATA MANAGEMENT INFORMATION

Logbook		Database		Verified	
Date:	6/14/06	Date:	6/14/06	Date:	
Initial:	BW	Initial:	BW	Initial:	

ITEM INFORMATION

2215232 N/C LOW LEVEL WASTE (ASBESTOS)

WPF#	Vol.(m3)	Wgt.(kg)	Disposition	Waste Code	NRC Class
34166	2.605	779.000	13	69	A

Rad Code	Total Curies	Total Grams	Total nCy/G
AM241	2.170e-03	6.382e-04	2.786e+00

AMG ICS 013

Printed 06/24/05 02:07

AREA G RECEIVING REPORT

Container #: L05179891	WMC: Darryl Garcia	TA:	03
L05179891	Z#: 099851	Bldg:	66
	Phone: 6672410	Room:	OUTSIDE
WDR#: 3018965	Generator: Barry L Bingham	Ph:	6674378

CONTAINER INFORMATION

Generator Site		Receiving Site	
Container Vol(m3):	.923 (32.6 f3)	Actual Vol:	Unit:
Container Wgt(kg):	635.04 (1400 lb.)	Actual Wgt:	Unit:
Container Type:	Bulk (Unpackaged)(01)	Received By:	Suzanne P. Nanasy
Data Entry By:	114849	Received Date:	7/19/05 10:00AM
Data Entry Date:	06/24/05	Non-Conformance Report #:	
Reviewed By:	Gail Welsh	Compaction Date:	
Reviewed Date:	06/24/05	Bale#: Volume:	Unit:

DOT INFORMATION

Shipping Name: ASBESTOS

Hazard Class: 9, MISCELLANEOUS HAZARDOUS MATERIAL

COPY

LOAD WEIGHING INFORMATION

Gross Weight	Tare Weight	Net Weight

HEALTH PHYSICS INFORMATION

	Generator Site	Receiving Site
Surface Dose (mrem/hr)	<0.1	<0.1
1 meter Dose (mrem/hr)	N/A	N/A
RCT Signature/Date:	J. Stephen L. Anderson	Gail Welsh

DISPOSAL/STORAGE LOCATION

Disposal									Storage	
Date	Shaft	Ft. Remain.	Max. Contact (mrem/hr)	Pit	Post	Layer	Position	Transit #	Date	Location
7/19/05				38	5/6	6	South			

Signature/Date: Suzanne P. Nanasy 10:28AM

Comments:

COPY

DATA MANAGEMENT INFORMATION

Logbook		Database		Verified	
Date:	7/20/05	Date:	7/20/05	Date:	July 20, 2005
Initial:	B.W	Initial:	B.W	Initial:	J Johnson

ITEM INFORMATION

2329415 ASBESTOS CONTAINING SALT BATH WITH DEPLETED URANIUM

WPF#	Vol.(m3)	Wgt.(kg)	Disposition	Waste Code	NRC Class
38531	.923	635.040	13	69	A

Rad Code	Total Curies	Total Grams	Total nCi/G	
U(DEP)	1.200e-05	2.400e+01	1.890e-02	1

005. LCS.035

AREA G RECEIVING REPORT

Printed 07/06/05 10:22

Container #: L05180025
L05180025
WDR#: 3018966

WMC: Darryl Garcia
Z#: 099851
Phone: 6672410

TA: 03
Bldg: 66
Room: OUTSIDE

Generator: Barry L Bingham
Ph: 6674378

CONTAINER INFORMATION

Generator Site		Receiving Site	
Container Vol(m3):	.331 (11.7 f3)	Actual Vol:	Unit:
Container Wgt(kg):	165.6 (165.6 kg.)	Actual Wgt:	Unit:
Container Type:	Bulk (Unpackaged)(01)	Received By:	
Data Entry By:	119403	Received Date:	7/28/05 2:00p~
Data Entry Date:	07/06/05	Non-Conformance Report #:	
Reviewed By:	Gabriel Valdez	Compaction Date:	
Reviewed Date:	07/06/05	Bale#: Volume:	Unit:

COPY

DOT INFORMATION

Shipping Name: RADIOACTIVE MATERIAL, EXCEPTED PACKAGE-LIMITED QUANTITY OF MATERIAL
Hazard Class: 7, RADIOACTIVE MATERIAL

LOAD WEIGHING INFORMATION

Gross Weight	Tare Weight	Net Weight

HEALTH PHYSICS INFORMATION

	Generator Site	Receiving Site
Surface Dose (mrem/hr)	<0.2	<0.1
1 meter Dose (mrem/hr)	<0.2	<0.1
RCT Signature/Date:	DeAnn D. Burk	

DISPOSAL/STORAGE LOCATION

Disposal									Storage	
Date	Shaft	Ft. Remain.	Max. Contact (mrem/hr)	Pit	Post	Layer	Position	Transit #	Date	Location
7/28/05				38	7	6	South			

Signature/Date: 2:30p~

COPY

Comments:

DATA MANAGEMENT INFORMATION

Logbook		Database		Verified	
Date:	8/1/05	Date:	8/1/05	Date:	8/1/05
Initial:	BeW	Initial:	BeW	Initial:	

ITEM INFORMATION

2329414 ASBESTOS CONTAINING FURNACE WITH DEPLETED URANIUM

WPF#	Vol.(m3)	Wgt.(kg)	Disposition	Waste Code	NRC Class
38531	.331	165.600	13	69	A

Rad Code	Total Curies	Total Grams	Total nCi/G
U(DEP)	1.000e-05	2.000e+01	6.039e-02

2005 LC1.035

Printed 06/24/05 02:16

AREA G RECEIVING REPORT

Container #: L05179893

L05179893

WDR#: 3018964

WMC: Darryl Garcia TA: 03
Z#: 099851 Bldg: 66
Phone: 6672410 Room: OUTSIDE

Generator: Barry L Bingham Ph: 6674378

CONTAINER INFORMATION

Generator Site		Receiving Site	
Container Vol(m3):	.918 (32.4 f3)	Actual Vol:	Unit:
Container Wgt(kg):	1283.688 (2830 lb.)	Actual Wgt:	Unit:
Container Type:	Bulk (Unpackaged)(01)	Received By:	Fernando P. Romero
Data Entry By:	114849	Received Date:	11/29/05 1:58 pm
Data Entry Date:	06/24/05	Non-Conformance Report #:	
Reviewed By:	Gail Welsh	Compaction Date:	
Reviewed Date:	06/24/05	Bale#: Volume:	Unit:

COPY

DOT INFORMATION

Shipping Name: RADIOACTIVE MATERIAL, EXCEPTED PACKAGE-LIMITED QUANTITY OF MATERIAL
Hazard Class: 7, RADIOACTIVE MATERIAL

LOAD WEIGHING INFORMATION

Gross Weight	Tare Weight	Net Weight

HEALTH PHYSICS INFORMATION

	Generator Site	Receiving Site
Surface [illegible] (mrem/hr)	<0.2	<0.1
1 meter Dose (mrem/hr)	<0.2	N/A
RCT Signature/Date:	Herbert R. Anderson 11/23/2005	11/29/05

DISPOSAL/STORAGE LOCATION

Disposal									Storage	
Date	Shaft	Ft. Remain.	Max. Contact (mrem/hr)	Pit	Post	Layer	Position	Transit #	Date	Location
11/29/05				38	54	6	North			

Signature/Date: Fernando P. Romero 2:25 pm
Comments:

COPY

DATA MANAGEMENT INFORMATION

Logbook	Database	Verified
Date: 11/30/05	Date: 11/30/05	Date: 12/1/05
Initial: BEW	Initial: BEW	Initial:

ITEM INFORMATION

2329416 ASBESTOS CONTAINING SALT BATH WITH DEPLETED URANIUM

WPF#	Vol.(m3)	Wgt.(kg)	Disposition	Waste Code	NRC Class
38531	.918	1283.688	13	69	A

Rad Code	Total Curies	Total Grams	Total nCi/G	
U(DEP)	3.870e-04	7.740e+02	3.015e-01	1

2005.LCS.037