



Environment Safety & Health
PO Box 1663, MS K491
 Los Alamos, New Mexico 87545
 (505) 667-4218/Fax (505) 665-3811

National Nuclear Security Administration
Los Alamos Field Office, A316
 3747 West Jemez Road
 Los Alamos, New Mexico, 87545
 (505) 667-5105/Fax (505) 667-5948

Date: **OCT 01 2015**
Symbol: ADESH-15-015
LA-UR: 15-23217
Locates Action No.: N/A

Mr. Ryan Williams
 Vice President of Integrated Services
 Waste Control Specialists, LLC
 Three Lincoln Centre
 5430 LBJ Freeway, Ste. 1700
 Dallas, Texas 75240

Dear Mr. Williams:

Subject: Request for Correction of Waste Manifests at Waste Control Specialists, LLC for a Revised Los Alamos National Laboratory Nitrate Salt-Bearing Waste Inventory

The purpose of this letter is to provide written notice of waste manifest discrepancies and request concurrence from Waste Control Specialists, LLC (WCS) to correct hazardous waste manifests associated with the application of the Environmental Protection Agency (EPA) Hazardous Waste Number (HWN) for ignitability (D001) to certain nitrate salt-bearing waste containers transported to WCS between April and early June 2014. This request is associated with the revised inventory of Los Alamos National Laboratory (LANL) nitrate salt-bearing waste containers and amends previous correspondence concerning these containers. The revised inventory included as Enclosure 1 updates the information provided to your office on August 14, 2014 (ADESH-14-042).

The U.S. Department of Energy (DOE) and Los Alamos National Security, LLC (LANS), the LANL Permittees, provided written concurrence with the amendment of manifests associated with 119 waste containers at WCS. However, reevaluation of the inventory of LANL nitrate salt-bearing waste containers has led to revisions of the inventory and requires correction to earlier correspondence. The original inventory that included 707 waste containers located at Waste Control Specialists, LLC (WCS), the Waste Isolation Pilot Plant (WIPP), and LANL, has been updated to 710 waste containers; 114 of those containers are currently stored at WCS.

Enclosure 1 includes a revised inventory of LANL nitrate salt-bearing waste containers that are located at WCS, WIPP and LANL. The list includes shipment numbers for each of the containers and reflects the

addition and removal of containers to and from the inventory. The containers located at WCS that remain on the inventory require the addition of the EPA HWN D001 to the associated manifests. Containers listed within Enclosure 2 are the containers that were included with the August 14, 2014 letter that the EPA HWN D001 does not apply to, therefore, this designation must be removed from any documentation associated with these containers.

The LANL Permittees request the following: (1) that WCS acknowledge its concurrence with these changes by notifying LANL in writing of the manifest discrepancies that are associated with adding D001 to the applicable containers and removing D001 from the containers listed in Enclosure 2; and (2) that WCS make the necessary corrections to LANL manifests and other documentation as soon as possible.

The LANL Permittees have completed an exhaustive review of historical generation records and do not anticipate the discovery of any additional containers should this situation change we will notify you immediately. If you have questions, please contact Mark Haagenstad (LANS) at (505) 665-2014, or David Nickless (DOE) at (505) 665-6448.

Sincerely,



Michael T. Brandt, DrPH, CIH
Associate Director
Environment, Safety & Health

Sincerely,



Kimberly Davis Lebak
Manager
Los Alamos Field Office
U.S. Department of Energy

MTB:KBL/lm

Enclosures: (1) Nitrate Salt-Bearing Waste Container Inventory, Los Alamos National Laboratory-
September 2015
(2) List of Manifests Requiring Correction to Remove the Environmental Protection Agency
Hazardous Waste Number D001

Cy: Jose Franco, CBFO, (E-File)
J. R. Stroble, CBFO, (E-File)
Dana Bryson, CBFO, (E-File)
Hart M. (Trey) Greenwood, Carlsbad, NM (E-File)
John E. Kieling, NMED, Santa Fe, NM (E-File)
Kathryn Roberts, NMED, Santa Fe, NM, (E-File)
Steve Pullen, NMED/HWB, Santa Fe, NM, (E-File)
Neelam Dhawan, NMED/HWB, Santa Fe, NM, (E-File)
Dave Cobrain, NMED/HWB, Santa Fe, NM, (E-File)
Siona Briley, NMED/HWB, Santa Fe, NM, (E-File)
Douglas E. Hintze, EM-LA, (E-File)
Kimberly Davis Lebak, LASO-OOM, (E-File)

Cy (continued):

David Nickless, EM-WM, (E-File)
Lisa Cummings, LASO-OC, (E-File)
Gene E. Turner, LASO-NS-LP, (E-File)
Kirsten M. Laskey, EM-LA, (E-File)
Craig S. Leasure, PADOPS, (E-File)
Amy E. De Palma, PADOPS, (E-File)
Randall M. Erickson, ADEP, (E-File)
David J. Funk, ADEP, (E-File)
Cheryl D. Cabbil, ADNHHO, (E-File)
Michael T. Brandt, ADESH, (E-File)
Raeanna R. Sharp-Geiger, ADESH, (E-File)
Alison M. Dorries, ENV-DO, (E-File)
Leslie K. Sonnenberg, EWMO-DO, (E-File)
Andrew R. Baumer, ADEP-PDO, (E-File)
Paul N. Newberry, WD-SRS, (E-File)
David E. Frederici, WD-WPE, (E-File)
Deborah K. Woitte, LC-ESH, (E-File)
Kenneth M. Hargis, WD-WPE, (E-File)
Mark P. Haagenstad, ENV-CP, (E-File)
Deborah L. Guffee, SI-DC, (E-File)
Yvette S. Branch, SI-DC, (E-File)
Luciana Vigil-Holterman, ENV-CP, (E-File)
lasomailbox@nnsa.doe.gov, (E-File)
locatesteam@lanl.gov, U1501310, (E-File)
env-correspondence@lanl.gov, (E-File)
epccat@lanl.gov, (E-File)
rcra-prr@lanl.gov, (E-File)

ENCLOSURE 1

Nitrate Salt-Bearing Waste Containers- Los Alamos
National Laboratory

September 2015

ADESH-15-015

LA-UR-15-23217

Date: **OCT 01 2015**

Nitrate Salt-Bearing Waste Containers- Los Alamos National Laboratory- September 2015

Legend		Date	9/17/2015
Parent ID	Original Parent container ID as recorded in the waste tracking database "Waste Compliance and Tracking System" (WCATS) and predecessor database systems to WCATS.		
Original Waste Stream	Original Parent AK Waste Stream as recorded from generator information.		
Parent EPA_CD	EPA Codes assigned to the Parent Containers prior to processing.		
RemedDate	Date the container started remediation.		
Rem Facility	Facility where the remediation was performed.		
(Parent or Daughter) ID	Container ID as recorded in the waste tracking database "Waste Compliance and Tracking System" (WCATS). Can be a parent or daughter container.		
Waste Stream	Current AK Waste Stream as recorded in CCP's AK Tracking Spreadsheet. (Parent of Daughter)		
Location Category	Location of the Current Container (parent or daughter)		
Current Location	Specific Location of the Current Container (Dome 231 = Parent Container in 85 gallon overpack; Dome 375 = SWBs containing a single Remediated Daughter Drum or SWB Overpack containing Nitrate and other Non Nitrate drums; RECV WCS = SWBs received at WCS containing Nitrate and other Non Nitrate Drums; RECV WIPP = received at WIPP (as either a single 55 gallon drum or in an SWB containing Nitrate and other Non Nitrate Drums)		

Red and Green Highlighted Green highlighted rows indicate containers that are removed from the nitrate salt-bearing waste container inventory. Red highlights indicate newly discovered (since May 2014) nitrate salt-bearing waste containers.

Un-Remediated Parents Dispositioned at WCS and WIPP

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Parent ID	Waste Stream	Location Category	Current Location	Shipment #
S802853	LA-CIN01.001-Cans	D008	No Rem Required	No Rem Required	S802853	LA-CIN01.001-Cans	WCS	RECV WCS	LW140023
S794448	LA-CIN01.001-Cans	D008	No Rem Required	No Rem Required	S794448	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA120172
S816357	LA-CIN01.001-Cans	D008	No Rem Required	No Rem Required	S816357	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130012
S823125	LA-CIN01.001-Cans	D007	No Rem Required	No Rem Required	S823125	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA120139
S823126	LA-CIN01.001-Cans	D007	No Rem Required	No Rem Required	S823126	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA120167
S835376	LA-CIN01.001-Cans	D008	No Rem Required	No Rem Required	S835376	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130072

Un-Remediated Parents at LANL

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Parent ID	Waste Stream	Location Category	Current Location	Shipment #
S793724	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S793724	LA-CIN01.001-Cans	LANL	Dome 231	
S801676	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S801676	LA-CIN01.001-Cans	LANL	Dome 231	
S802701	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S802701	LA-MIN02-V.001	LANL	Dome 231	
S802739	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S802739	LA-CIN01.001-Cans	LANL	Dome 231	
S802833	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S802833	LA-CIN01.001-Cans	LANL	Dome 231	
S803078	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S803078	LA-CIN01.001-Cans	LANL	Dome 231	
S804948	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S804948	LA-CIN01.001-Cans	LANL	Dome 231	
S804995	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S804995	LA-CIN01.001-Cans	LANL	Dome 231	
S805051	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S805051	LA-CIN01.001-Cans	LANL	Dome 231	
Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Parent ID	Waste Stream	Location Category	Current Location	Shipment #

S805289	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S805289	LA-CIN01.001-Cans	LANL	Dome 231
S813385	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S813385	LA-CIN01.001-Cans	LANL	Dome 231
S813389	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S813389	LA-CIN01.001-Cans	LANL	Dome 231
S813545	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S813545	LA-CIN01.001-Cans	LANL	Dome 231
S816434	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S816434	LA-CIN01.001-Cans	LANL	Dome 231
S816810	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S816810	LA-CIN01.001-Cans	LANL	Dome 231
S818435	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S818435	LA-CIN01.001-Cans	LANL	Dome 231
S822599	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S822599	LA-CIN01.001-Cans	LANL	Dome 231
S822713	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S822713	LA-CIN01.001-Cans	LANL	Dome 231
S822844	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S822844	LA-CIN01.001-Cans	LANL	Dome 231
S823124	LA-CIN01.001-Cans	D001; D007; D008; D009	TBD	TBD	S823124	LA-CIN01.001-Cans	LANL	Dome 231
S823184	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S823184	LA-CIN01.001-Cans	LANL	Dome 231
S825878	LA-CIN01.001-Cans	D001; D007; D008; D009	TBD	TBD	S825878	LA-CIN01.001-Cans	LANL	Dome 231
S825879	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S825879	LA-CIN01.001-Cans	LANL	Dome 231
S842446	LA-CIN01.001-Cans	D001; D007; D008; D009	TBD	TBD	S842446	LA-CIN01.001-Cans	LANL	Dome 231
S844602	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S844602	LA-MIN02-V.001	LANL	Dome 231
S851415	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S851415	LA-MIN02-V.001	LANL	Dome 231
S853714	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S853714	LA-CIN01.001-Cans	LANL	Dome 231
S862888	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S862888	LA-CIN01.001-Cans	LANL	Dome 231
S864213	LA-CIN01.001-Cans	D001; D002; D007; D008; D009	TBD	TBD	S864213	LA-CIN01.001-Cans	LANL	Dome 231

Parents and their Remediated Daughters

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location
S793450	LA-CIN01.001-Cans	D007; D008; D009	4/21/2014	WCRRF	69644	LA-MIN02-V.001	LANL	Dome 375
			4/21/2014	WCRRF	69598	LA-MIN02-V.001	LANL	Dome 375
S793459	LA-MHD01.001	None	6/28/2012	WCRRF	91768	LA-MIN04-S.001	WIPP 6	RECV WIPP
					91769	LA-MIN04-S.001	WIPP 6	RECV WIPP
S802641	LA-CIN01.001-Cans	D008	6/21/2013	WCRRF	93859	LA-CIN01.001-Cans	WIPP 6	RECV WIPP
			6/21/2013	WCRRF	93860	LA-CIN01.001-Cans	WIPP 6	RECV WIPP
			6/21/2013	WCRRF	93861	LA-CIN01.001-Cans	WIPP 6	RECV WIPP
S802959	LA-CIN01.001-Cans	D008	8/20/2013	WCRRF	94223	LA-CIN01.001-Cans	WIPP 6	RECV WIPP

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S803613	LA-CIN01.001-Cans	D007; D008; D009	11/12/2013	WCRRF	68627	LA-MIN02-V.001	WCS	RECV WCS	LW140027
			11/12/2013	WCRRF	68432	LA-MIN02-V.001	WCS	RECV WCS	LW140011
S804989	LA-CIN01.001-Cans	D007; D008; D009	10/29/2013	WCRRF	68580	LA-MIN02-V.001	WCS	RECV WCS	LW140013
S811613	LA-CIN01.001-Cans	D008	7/2/2013	WCRRF	93949	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130116
S811692	LA-CIN01.001-Cans	D007; D008; D009	11/20/2013	WCRRF	68676	LA-MIN02-V.001	WCS	RECV WCS	LW140012
S811734	LA-CIN01.001-Cans	D008	7/23/2013	WCRRF	94051	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130133
			7/23/2013	WCRRF	94050	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130131
S811812	LA-CIN01.001-Cans	D008	7/9/2013	WCRRF	93980	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130125
			7/9/2013	WCRRF	93981	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130117
S811834	LA-CIN01.001-Cans	D008	7/9/2013	WCRRF	93976	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130117
S811872	LA-CIN01.001-Cans	D008	6/18/2013	WCRRF	93848	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130117
			6/18/2013	WCRRF	93846	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130134
			6/18/2013	WCRRF	93847	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130131
S813223	LA-CIN01.001-Cans	D008	7/2/2013	WCRRF	93945	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130129
			7/2/2013	WCRRF	93946	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130128
			7/2/2013	WCRRF	93947	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130128
S813471	LA-CIN01.001-Cans	D007; D008; D009	4/18/2014	WCRRF	69637	LA-MIN02-V.001	LANL	Dome 375	
			4/18/2014	WCRRF	69641	LA-MIN02-V.001	LANL	Dome 375	
			4/18/2014	WCRRF	69520	LA-MIN02-V.001	LANL	Dome 375	
S813475	LA-CIN01.001-Cans	D008	8/20/2013	WCRRF	94227	LA-MHD01.001	LANL	Dome 375	
S813562	LA-CIN01.001-Cans	D008	9/4/2013	WCRRF	68302	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130177
			9/4/2013	WCRRF	68303	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130176
S813601	LA-CIN01.001-Cans	D008	8/8/2013	WCRRF	94144	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130165
			8/8/2013	WCRRF	94145	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130167
			8/8/2013	WCRRF	94146	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130173
S813620	LA-CIN01.001-Cans	D008	6/18/2013	WCRRF	93841	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130116
			6/18/2013	WCRRF	93842	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130110
			6/18/2013	WCRRF	93843	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130110
			6/18/2013	WCRRF	93844	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130110
S813676	LA-CIN01.001-Cans	D007; D008; D009	11/4/2013	WCRRF	68559	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140003
			11/4/2013	WCRRF	68541	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011
S814859	LA-CIN01.001-Cans	D008	7/4/2013	WCRRF	93962	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130119
			7/4/2013	WCRRF	93965	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130117
S815176	LA-CIN01.001-Cans	D008	8/20/2013	WCRRF	94225	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130161
S816304	LA-CIN01.001-Cans	D008	7/11/2013	WCRRF	94008	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130119
			7/11/2013	WCRRF	94007	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130119

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location
S816305	LA-CIN01.001-Cans	D008	7/11/2013	WCRRF	94005	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130119
S816342	LA-CIN01.001-Cans	D008	7/12/2013	WCRRF	94013	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130131
			7/12/2013	WCRRF	94014	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130119
			7/12/2013	WCRRF	94011	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130132
			7/12/2013	WCRRF	94012	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130132
			7/12/2013	WCRRF	94016	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130119
S816374	LA-CIN01.001-Cans	D008	6/27/2013	WCRRF	93902	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130130
			6/27/2013	WCRRF	93903	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130118
			6/27/2013	WCRRF	93904	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130116
S816394	LA-CIN01.001-Cans	D008	7/11/2013	WCRRF	94003	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130118
S816440	LA-CIN01.001-Cans	D008	6/27/2013	WCRRF	93909	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130113
S816469	LA-CIN01.001-Cans	D008	7/22/2013	WCRRF	94032	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130128
			7/22/2013	WCRRF	94033	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130129
			7/22/2013	WCRRF	94034	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130171
S816664	LA-CIN01.001-Cans	D008	7/22/2013	WCRRF	94036	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130131
			7/22/2013	WCRRF	94037	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130132
S816667	LA-CIN01.001-Cans	D008	8/7/2013	WCRRF	94142	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130150
			8/7/2013	WCRRF	94141	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130150
S816692	LA-CIN01.001-Cans	D007; D008; D009	10/31/2013	WCRRF	68581	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140011
			10/31/2013	WCRRF	68565	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130186
S816768	LA-CIN01.001-Cans	D007; D008; D009	4/22/2014	WCRRF	69620	LA-MIN02-V.001	LANL	Dome 375
			4/22/2014	WCRRF	69519	LA-MIN02-V.001	LANL	Dome 375
			4/22/2014	WCRRF	69604	LA-MIN02-V.001	LANL	Dome 375
S816773	LA-CIN01.001-Cans	D008	6/22/2013	WCRRF	93869	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130112
S816828	LA-CIN01.001-Cans	D008	6/21/2013	WCRRF	93866	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130111
			6/21/2013	WCRRF	93867	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130113
S816837	LA-CIN01.001-Cans	D007; D008; D009	10/30/2013	WCRRF	68578	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140014
			10/30/2013	WCRRF	68567	LA-MHD01.001	LANL	Dome 375
S816890	LA-CIN01.001-Cans	D007; D008; D009	10/30/2013	WCRRF	68569	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130184
			10/30/2013	WCRRF	68557	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140004
S816900	LA-CIN01.001-Cans	D008	6/27/2013	WCRRF	93906	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130136
			6/27/2013	WCRRF	93907	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130117
S816915	LA-CIN01.001-Cans	D008	6/26/2013	WCRRF	93900	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130111
S818255	LA-CIN01.001-Cans	D007; D008; D009	10/23/2013	WCRRF	68493	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130180
			10/23/2013	WCRRF	68470	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130184

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S818354	LA-CIN01.001-Cans	D008	6/24/2013	WCRRF	93883	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130130
			6/24/2013	WCRRF	93886	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130129
			6/24/2013	WCRRF	93885	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130132
			6/24/2013	WCRRF	93884	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130110
S818370	LA-CIN01.001-Cans	D008	7/30/2013	WCRRF	94088	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130173
			7/30/2013	WCRRF	94087	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130134
S818382	LA-CIN01.001-Cans	D007; D008; D009	11/1/2013	WCRRF	68561	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130186
			11/1/2013	WCRRF	68568	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130184
S818412	LA-CIN01.001-Cans	D007; D008; D009	4/17/2014	WCRRF	69642	LA-MIN02-V.001	LANL	Dome 375	
			4/17/2014	WCRRF	69618	LA-MIN02-V.001	LANL	Dome 375	
S818449	LA-CIN01.001-Cans	D007; D008; D009	11/11/2013	WCRRF	68630	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140017
			11/11/2013	WCRRF	68633	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130186
S821203	LA-MHD01.001	D007; D008; D009	9/24/2013	WCRRF	68416	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130169
			9/24/2013	WCRRF	68449	LA-MIN02-V.001	WCS	RECV WCS	LW140032
S822541	LA-CIN01.001-Cans	D007	8/15/2013	WCRRF	94203	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130167
			8/15/2013	WCRRF	94205	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130163
			8/15/2013	WCRRF	94206	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130163
S822542	LA-CIN01.001-Cans	D007	8/15/2013	WCRRF	94201	LA-CIN01.001-Cans	WCS	RECV WCS	LW140028
			8/15/2013	WCRRF	94200	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130157
S822679	LA-CIN01.001-Cans	D007; D008; D009	4/21/2014	WCRRF	69638	LA-MIN02-V.001	LANL	Dome 375	
			4/21/2014	WCRRF	69645	LA-MIN02-V.001	LANL	Dome 375	
S822838	LA-MHD01.001	None Identified by Generator	1/27/2012	WCRRF	90801	LA-MHD01.001	WIPP 6	RECV WIPP	LA120208
			10/1/2012	WCRRF	92121	LA-MHD01.001	WIPP 6	RECV WIPP	LA130082
			10/1/2012	WCRRF	92122	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			10/1/2012	WCRRF	92124	LA-MHD01.001	WIPP 6	RECV WIPP	LA130072
			10/1/2012	WCRRF	92126	LA-MHD01.001	WIPP 6	RECV WIPP	LA130082
			10/1/2012	WCRRF	92127	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
			10/2/2012	WCRRF	92131	LA-MHD01.001	WIPP 6	RECV WIPP	LA130087
			10/2/2012	WCRRF	92144	LA-MHD01.001	WIPP 6	RECV WIPP	LA130062
			10/2/2012	WCRRF	92145	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130132
			10/3/2012	WCRRF	92160	LA-MHD01.001	WIPP 6	RECV WIPP	LA130082
			10/4/2012	WCRRF	92169	LA-MHD01.001	WIPP 6	RECV WIPP	LA130087
			10/4/2012	WCRRF	92173	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			1/11/2013	WCRRF	92555	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130125
1/12/2013	WCRRF	92559	LA-MHD01.001	WIPP 6	RECV WIPP	LA130113			
1/12/2013	WCRRF	92561	LA-MHD01.001	WIPP 6	RECV WIPP	LA130103			
S822876	LA-MHD01.001	D007; D008; D009	2/27/2014	WCRRF	69428	LA-MIN02-V.001	WCS	RECV WCS	LW140036
			2/27/2014	WCRRF	69417	LA-MHD01.001	LANL	Dome 375	
			2/27/2014	WCRRF	69422	LA-MIN02-V.001	WCS	RECV WCS	LW140021
S822928	LA-MHD01.001	None	1/14/2014	WCRRF	69232	LA-MIN04-S.001	WCS	RECV WCS	LW140018
					69235	LA-MIN04-S.001	WCS	RECV WCS	LW140029

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S822952	LA-MHD01.001	D007; D008; D009	11/6/2013	WCRRF	68605	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011
			11/6/2013	WCRRF	68607	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140017
			11/6/2013	WCRRF	68573	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
S823004	LA-MHD01.001	D007; D008; D009	9/26/2013	WCRRF	68455	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130174
			9/26/2013	WCRRF	68412	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
			9/26/2013	WCRRF	68459	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140016
S823016	LA-CIN01.001-Cans	D007; D008; D009	10/25/2013	WCRRF	68543	LA-MIN02-V.001	WCS	RECV WCS	LW140011
			10/25/2013	WCRRF	68497	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130181
S823127	LA-CIN01.001-Cans	D007; D008; D009	11/5/2013	WCRRF	68611	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130186
			11/5/2013	WCRRF	68613	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130186
S823153	LA-CIN01.001-Cans	D007	7/23/2013	WCRRF	94040	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130130
			7/23/2013	WCRRF	94039	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130129
S823166	LA-MHD01.001	D007; D008; D009	12/16/2013	WCRRF	69041	LA-MIN02-V.001	WCS	RECV WCS	LW140026
			12/16/2013	WCRRF	69068	LA-MIN02-V.001	WCS	RECV WCS	LW140021
S823187	LA-MHD01.001	None Identified by Generator	10/25/2012	WCRRF	92246	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130130
			10/25/2012	WCRRF	92245	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			1/22/2013	WCRRF	92669	LA-MHD01.001	LANL	Dome 375	
S823194	LA-MHD01.001	None Identified by Generator	10/23/2012	WCRRF	92229	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130169
			11/13/2012	WCRRF	92360	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130167
S823221	LA-MHD01.001	D007; D008; D009	9/16/2013	WCRRF	68382	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130175
			9/16/2013	WCRRF	68379	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130171
S823229	LA-MHD01.001	D007; D008; D009	2/28/2014	WCRRF	69402	LA-MIN02-V.001	WCS	RECV WCS	LW140025
			2/28/2014	WCRRF	69445	LA-MIN02-V.001	LANL	Dome 375	
S823276	LA-MHD01.001	D007; D008; D009	1/16/2014	WCRRF	69217	LA-MIN02-V.001	WCS	RECV WCS	LW140008
			1/16/2014	WCRRF	69091	LA-MIN02-V.001	WCS	RECV WCS	LW140025
			1/16/2014	WCRRF	69191	LA-MIN02-V.001	WCS	RECV WCS	LW140012
S824181	LA-MHD01.001	None Identified by Generator	4/19/2013	WCRRF	93515	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130151
			4/19/2013	WCRRF	93516	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130149
S824184	LA-MHD01.001	D007; D008; D009	11/12/2013	WCRRF	68624	LA-MIN02-V.001	LANL	Dome 375	
			11/12/2013	WCRRF	68620	LA-MIN02-V.001	WCS	RECV WCS	LW140012
			11/12/2013	WCRRF	68628	LA-MIN02-V.001	WCS	RECV WCS	LW140020
S824187	LA-MHD01.001	D007; D008; D009	4/28/2013	WCRRF	93581	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130150
			4/28/2013	WCRRF	93582	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130184
S824188	LA-MHD01.001	D007; D008; D009	4/26/2013	WCRRF	93573	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130150
			4/26/2013	WCRRF	93571	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130151
			4/26/2013	WCRRF	93572	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130150
			4/26/2013	WCRRF	93568	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130153
			4/26/2013	WCRRF	93574	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S824208	LA-MHD01.001	D007; D008; D009	10/31/2013	WCRRF	68422	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
			10/31/2013	WCRRF	68423	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
			10/31/2013	WCRRF	68424	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
			10/31/2013	WCRRF	68425	LA-MIN02-V.001	WCS	RECV WCS	LW140022
			10/31/2013	WCRRF	68558	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
			10/31/2013	WCRRF	68560	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130186
S824468	LA-CIN01.001-Cans	D007	7/25/2013	WCRRF	94074	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130131
			7/25/2013	WCRRF	94075	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130132
			7/25/2013	WCRRF	94076	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130171
S824508	LA-MHD01.001	D007; D008; D009	5/3/2013	WCRRF	93610	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130151
			5/3/2013	WCRRF	93609	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130151
			5/3/2013	WCRRF	93611	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130175
S824541	LA-MHD01.001	D007; D008; D009	5/2/2013	WCRRF	93605	LA-MIN02-V.001	LANL	Dome 375	
			5/2/2013	WCRRF	93606	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
			5/2/2013	WCRRF	93607	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
S824551	LA-MHD01.001	None Identified by Generator	1/5/2012	WCRRF	90715	LA-MHD01.001	WIPP 6	RECV WIPP	LA130004
			12/17/2012	WCRRF	92468	LA-MHD01.001	WIPP 6	RECV WIPP	LA130032
			12/17/2012	WCRRF	92469	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
			12/17/2012	WCRRF	92470	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			12/18/2012	WCRRF	92476	LA-MHD01.001	WIPP 6	RECV WIPP	LA130040
			12/18/2012	WCRRF	92477	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			12/18/2012	WCRRF	92479	LA-MHD01.001	WIPP 6	RECV WIPP	LA130040
			12/18/2012	WCRRF	92481	LA-MHD01.001	WIPP 6	RECV WIPP	LA130023
			12/18/2012	WCRRF	92482	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			12/18/2012	WCRRF	92484	LA-MHD01.001	WIPP 6	RECV WIPP	LA130046
			12/18/2012	WCRRF	92488	LA-MHD01.001	WIPP 6	RECV WIPP	LA130058
			12/18/2012	WCRRF	92489	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130163
			12/19/2012	WCRRF	92492	LA-MHD01.001	WIPP 6	RECV WIPP	LA130050
			12/19/2012	WCRRF	92494	LA-MHD01.001	WIPP 6	RECV WIPP	LA130031
12/19/2012	WCRRF	92495	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130129			
12/19/2012	WCRRF	92496	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130132			
S824660	LA-MHD01.001	D007; D008; D009	4/30/2013	WCRRF	93594	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130171
			4/30/2013	WCRRF	93593	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130130
			4/30/2013	WCRRF	93595	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
S824967	LA-MHD01.001	D007; D008; D009	10/3/2013	WCRRF	68503	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130175
			10/3/2013	WCRRF	68498	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130174
S825018	LA-MHD01.001	None Identified by Generator	2/23/2011	WCRRF	88327	LA-MHD01.001	WIPP 5	RECV WIPP	LA110043
S825019	LA-MHD01.001	None Identified by Generator	6/14/2011	WCRRF	89308	LA-MHD01.001	WIPP 6	RECV WIPP	LA110178
			6/14/2011	WCRRF	89309	LA-MHD01.002	WIPP 6	RECV WIPP	LA120005
S825020	LA-MHD01.001	D007; D008; D009	9/13/2013	WCRRF	68332	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130171
			9/13/2013	WCRRF	68323	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
			9/13/2013	WCRRF	68347	LA-MIN02-V.001	WCS	RECV WCS	LW140010
			9/13/2013	WCRRF	68349	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S825021	LA-MHD01.001	D007; D008; D009	9/27/2013	WCRRF	68462	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130174
			9/27/2013	WCRRF	68436	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			9/27/2013	WCRRF	68398	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			9/27/2013	WCRRF	68463	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
S825639	LA-MHD01.001	None Identified by Generator	1/11/2012	WCRRF	90752	LA-MHD01.001	WIPP 6	RECV WIPP	LA130082
			10/2/2012	WCRRF	92136	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130133
			10/3/2012	WCRRF	92154	LA-MHD01.001	WIPP 6	RECV WIPP	LA130031
			10/3/2012	WCRRF	92158	LA-MHD01.001	WIPP 6	RECV WIPP	LA130014
			10/3/2012	WCRRF	92162	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			1/9/2013	WCRRF	92540	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			1/11/2013	WCRRF	92557	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130136
S825664	LA-MHD01.001	D007; D008; D009	3/18/2014	WCRRF	69568	LA-MHD01.001	LANL	Dome 375	
S825730	LA-MHD01.001	D007; D008; D009	10/30/2013	WCRRF	68564	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
			10/30/2013	WCRRF	68576	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011
S825810	LA-MHD01.001	D007; D008; D009	11/12/2013	WCRRF	68433	LA-MIN02-V.001	WCS	RECV WCS	LW140008
			11/12/2013	WCRRF	68618	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
			11/12/2013	WCRRF	68619	LA-MIN02-V.001	WCS	RECV WCS	LW140031
			11/12/2013	WCRRF	68631	LA-MIN02-V.001	LANL	Dome 375	
			11/12/2013	WCRRF	68638	LA-MHD01.001	LANL	Dome 375	
S825902	LA-MHD01.001	D007; D008; D009	10/29/2013	WCRRF	68395	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
			10/29/2013	WCRRF	68428	LA-MIN02-V.001	WCS	RECV WCS	LW140034
			10/29/2013	WCRRF	68512	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
			10/29/2013	WCRRF	68575	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130184
S832040	LA-MHD01.001	None Identified by Generator	2/2/2012	WCRRF	90840	LA-MHD01.001	WIPP 6	RECV WIPP	LA120208
			10/2/2012	WCRRF	92139	LA-MHD01.001	WIPP 6	RECV WIPP	LA130032
			10/2/2012	WCRRF	92140	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130129
			10/9/2012	WCRRF	92190	LA-MHD01.001	WIPP 6	RECV WIPP	LA130062
			10/9/2012	WCRRF	92186	LA-MHD01.001	WIPP 6	RECV WIPP	LA130103
S832140	LA-MHD01.001	D007; D008; D009	9/5/2013	WCRRF	68304	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130181
			9/5/2013	WCRRF	68309	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			9/5/2013	WCRRF	68324	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
S832141	LA-MHD01.001	D007; D008; D009	4/29/2013	WCRRF	93589	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130125
			4/29/2013	WCRRF	93588	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130125
			4/29/2013	WCRRF	93590	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
S832143	LA-MHD01.001	D007; D008; D009	9/5/2013	WCRRF	68322	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
			9/5/2013	WCRRF	68325	LA-MIN02-V.001	WCS	RECV WCS	LW140021
S832144	LA-MHD01.001	D007; D008; D009	11/14/2013	WCRRF	68651	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			11/14/2013	WCRRF	68508	LA-MIN02-V.001	WCS	RECV WCS	LW140020
			11/14/2013	WCRRF	68626	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011
S832145	LA-MHD01.001	D007; D008; D009	9/9/2013	WCRRF	68312	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130167
			9/9/2013	WCRRF	68329	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130176

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S832146	LA-CIN01.001-Cans	D007	8/16/2013	WCRRF	94208	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130170
			8/16/2013	WCRRF	94209	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130159
			8/16/2013	WCRRF	94212	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130161
			8/16/2013	WCRRF	94210	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130163
			8/16/2013	WCRRF	94211	LA-CIN01.001-Cans	WCS	RECV WCS	LW140029
S832147	LA-MHD01.001	None Identified by Generator	10/17/2012	WCRRF	92210	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			10/17/2012	WCRRF	92211	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130131
			10/17/2012	WCRRF	92212	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130153
			10/17/2012	WCRRF	92213	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130134
			12/18/2012	WCRRF	92486	LA-MHD01.001	WIPP 6	RECV WIPP	LA130047
S832148	LA-MHD01.001	D007; D008; D009	3/17/2014	WCRRF	69555	LA-MIN02-V.001	WCS	RECV WCS	LW140037
			3/17/2014	WCRRF	69559	LA-MIN02-V.001	LANL	Dome 375	
S832149	LA-MHD01.001	None Identified by Generator	2/2/2012	WCRRF	90845	LA-MHD01.001	WIPP 6	RECV WIPP	LA120208
			10/9/2012	WCRRF	92181	LA-MHD01.001	WIPP 6	RECV WIPP	LA130031
			11/1/2012	WCRRF	92290	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130170
			11/1/2012	WCRRF	92294	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			1/13/2013	WCRRF	92572	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130136
			1/13/2013	WCRRF	92574	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130140
			1/13/2013	WCRRF	92578	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130140
S832150	LA-MHD01.001	D007; D008; D009	11/18/2013	WCRRF	68668	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140016
			11/18/2013	WCRRF	68670	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140017
S832155	LA-MHD01.001	None Identified by Generator	10/23/2012	WCRRF	92237	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130125
			11/13/2012	WCRRF	92362	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130168
			1/22/2013	WCRRF	92665	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130167
S832156	LA-MHD01.001	None Identified by Generator	2/1/2012	WCRRF	90835	LA-MHD01.001	WIPP 6	RECV WIPP	LA130083
			11/8/2012	WCRRF	92347	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130125
			1/13/2013	WCRRF	92570	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			1/13/2013	WCRRF	92576	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130140
S832241	LA-MHD01.001	D007; D008; D009	5/1/2013	WCRRF	93601	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130150
			5/1/2013	WCRRF	93602	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
			5/1/2013	WCRRF	93603	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130150
S832320	LA-MHD01.001	D007; D008; D009	10/30/2013	WCRRF	68562	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
			10/30/2013	WCRRF	68563	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130184
			10/30/2013	WCRRF	68429	LA-MIN02-V.001	WCS	RECV WCS	LW140008
S832340	LA-MHD01.001	None Identified by Generator	1/4/2012	WCRRF	90712	LA-MHD01.001	WIPP 6	RECV WIPP	LA130005
			12/13/2012	WCRRF	92463	LA-MHD01.001	WIPP 6	RECV WIPP	LA130034
S832448	LA-MHD01.001	None Identified by Generator	1/30/2012	WCRRF	90814	LA-MHD01.001	WIPP 6	RECV WIPP	LA120209
			10/3/2012	WCRRF	92150	LA-MHD01.001	WIPP 6	RECV WIPP	LA130072
			10/3/2012	WCRRF	92156	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130136
			10/4/2012	WCRRF	92164	LA-MHD01.001	WIPP 6	RECV WIPP	LA130082
			10/4/2012	WCRRF	92171	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130134
			1/12/2013	WCRRF	92563	LA-MHD01.001	WIPP 6	RECV WIPP	LA130115
			1/12/2013	WCRRF	92565	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
			1/12/2013	WCRRF	92567	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130168
S832464	LA-MHD01.001	None Identified by Generator	10/2/2012	WCRRF	92142	LA-MHD01.001	WIPP 6	RECV WIPP	LA130087
			10/18/2012	WCRRF	92215	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130134
			10/18/2012	WCRRF	92216	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130134
			10/18/2012	WCRRF	92217	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130125
			11/1/2012	WCRRF	92296	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			11/8/2012	WCRRF	92339	LA-MHD01.001	WIPP 6	RECV WIPP	LA130046
			11/8/2012	WCRRF	92341	LA-MHD01.001	WIPP 6	RECV WIPP	LA130034
			11/8/2012	WCRRF	92345	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130167
S832499	LA-MHD01.001	D007; D008; D009	11/7/2013	WCRRF	68635	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140010
			11/7/2013	WCRRF	68636	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140010
S833037	LA-MHD01.001	D007; D008; D009	9/25/2013	WCRRF	68469	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
			9/25/2013	WCRRF	68400	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			9/25/2013	WCRRF	68458	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130175
S833261	LA-MHD01.001	None Identified by Generator	2/8/2012	WCRRF	90883	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130055
			11/13/2012	WCRRF	92355	LA-MHD01.001	WIPP 6	RECV WIPP	LA130031
			1/23/2013	WCRRF	92671	LA-MHD01.001	WIPP 6	RECV WIPP	LA130115
			1/23/2013	WCRRF	92672	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
			1/24/2013	WCRRF	92682	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137
S833409	LA-CIN01.001-Cans	D007; D008; D009	11/7/2013	WCRRF	68637	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130186
			11/7/2013	WCRRF	68606	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			11/7/2013	WCRRF	68584	LA-MIN02-V.001	WCS	RECV WCS	LW140009
S833481	LA-MHD01.001	D007; D008; D009	11/8/2013	WCRRF	68634	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130186
			11/8/2013	WCRRF	68582	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
			11/8/2013	WCRRF	68617	LA-MIN02-V.001	WCS	RECV WCS	LW140022
			11/8/2013	WCRRF	68632	LA-MIN02-V.001	WCS	RECV WCS	LW140008
S833846	LA-MHD01.001	D007; D008; D009	11/13/2013	WCRRF	68650	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140009
			11/13/2013	WCRRF	68430	LA-MIN02-V.001	LANL	Dome 375	
			11/13/2013	WCRRF	68431	LA-MIN02-V.001	WCS	RECV WCS	LW140015
			11/13/2013	WCRRF	68653	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011
S833937	LA-MHD01.001	D007; D008; D009	3/4/2013	WCRRF	93150	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130167
			3/4/2013	WCRRF	93153	LA-MHD01.001	WIPP 6	RECV WIPP	LA130113
			3/4/2013	WCRRF	93154	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
			3/4/2013	WCRRF	93155	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
			3/4/2013	WCRRF	93156	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130163
S834406	LA-MHD01.001	D007; D008; D009	2/14/2013	WCRRF	92933	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137
			2/14/2013	WCRRF	92932	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130140
			2/14/2013	WCRRF	92934	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
			2/14/2013	WCRRF	92935	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
			2/14/2013	WCRRF	92936	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130163
			2/14/2013	WCRRF	92937	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			2/14/2013	WCRRF	92938	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			2/14/2013	WCRRF	92939	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130163
			2/14/2013	WCRRF	92940	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location
S834539	LA-MHD01.001	None Identified by Generator	10/2/2012	WCRRF	92133	LA-MHD01.001	WIPP 6	RECV WIPP LA130034
			10/2/2012	WCRRF	92134	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130132
			10/9/2012	WCRRF	92183	LA-MHD01.001	WIPP 6	RECV WIPP LA130050
			10/9/2012	WCRRF	92184	LA-MHD01.001	WIPP 6	RECV WIPP LA130092
			10/9/2012	WCRRF	92188	LA-MHD01.001	WIPP 6	RECV WIPP LA130047
			10/11/2012	WCRRF	92195	LA-MHD01.001	WIPP 6	RECV WIPP LA130105
			10/11/2012	WCRRF	92197	LA-MHD01.001	WIPP 6	RECV WIPP LA130014
			11/1/2012	WCRRF	92292	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130168
			4/12/2013	WCRRF	93465	LA-MHD01.001	WIPP 6	RECV WIPP LA130141
S834633	LA-MHD01.001	D007; D008; D009	2/25/2013	WCRRF	93080	LA-MHD01.001	WIPP 6	RECV WIPP LA130107
			2/25/2013	WCRRF	93081	LA-MHD01.001	WIPP 6	RECV WIPP LA130120
			2/25/2013	WCRRF	93082	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130155
			2/25/2013	WCRRF	93083	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130155
			2/25/2013	WCRRF	93084	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130155
			2/25/2013	WCRRF	93085	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130171
			2/25/2013	WCRRF	93086	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130155
			2/25/2013	WCRRF	93087	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130179
			2/25/2013	WCRRF	93088	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130155
			2/25/2013	WCRRF	93089	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130155
S835283	LA-MHD01.001	D007; D008; D009	9/17/2013	WCRRF	68317	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130173
			9/17/2013	WCRRF	68348	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130180
			9/17/2013	WCRRF	68350	LA-MIN02-V.001	WCS	RECV WCS LW140027
			9/17/2013	WCRRF	68377	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130180
			9/17/2013	WCRRF	68389	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140004
			9/17/2013	WCRRF	68390	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140004
			9/17/2013	WCRRF	68392	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140004
			9/17/2013	WCRRF	68404	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130175
S835372	LA-CIN01.001-Cans	D008	7/26/2013	WCRRF	94079	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130130
			7/26/2013	WCRRF	94078	LA-CIN01.001-Cans	WIPP 6	RECV WIPP LA130173
S841239	LA-MHD01.001	D007; D008; D009	1/9/2014	WCRRF	69162	LA-MIN02-V.001	WCS	RECV WCS LW140019
			1/9/2014	WCRRF	69180	LA-MIN02-V.001	WCS	RECV WCS LW140027
S841240	LA-MHD01.001	D007; D008; D009	9/18/2013	WCRRF	68337	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130174
			9/18/2013	WCRRF	68387	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130175
S841251	LA-MHD01.001	D007; D008; D009	1/26/2014	WCRRF	69298	LA-MIN02-V.001	LANL	Dome 375
			1/26/2014	WCRRF	69280	LA-MIN02-V.001	LANL	Dome 375
S841292	LA-MHD01.001	D007; D008; D009	9/30/2013	WCRRF	68484	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130174
			9/30/2013	WCRRF	68473	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130179
S841314	LA-MHD01.001	D007; D008; D009	9/25/2013	WCRRF	68411	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130172
			9/25/2013	WCRRF	68414	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140003
S841320	LA-MHD01.001	D007; D008; D009	9/26/2013	WCRRF	68468	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130175
			9/26/2013	WCRRF	68394	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140014
			9/26/2013	WCRRF	68467	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130175

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S841627	LA-CIN01.001-Cans	D007; D008; D009	4/24/2014	WCRRF	69616	LA-MIN02-V.001	LANL	Dome 375	
			4/24/2014	WCRRF	69553	LA-MIN02-V.001	LANL	Dome 375	
S842181	LA-MHD01.001	D007; D008; D009	11/5/2013	WCRRF	68540	LA-MHD01.001	LANL	Dome 375	
			11/5/2013	WCRRF	68552	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			11/5/2013	WCRRF	68553	LA-MHD01.001	LANL	Dome 375	
			11/5/2013	WCRRF	68577	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
			11/5/2013	WCRRF	68583	LA-MIN02-V.001	WCS	RECV WCS	LW140011
S842213	LA-MHD01.001	D007; D008; D009	9/9/2013	WCRRF	68315	LA-MIN02-V.001	WCS	RECV WCS	LW140005
			9/9/2013	WCRRF	68339	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
S842234	LA-MHD01.001	D007; D008; D009	9/26/2013	WCRRF	68465	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130175
			9/26/2013	WCRRF	68466	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130174
			9/26/2013	WCRRF	68435	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
S842463	LA-MHD01.001	D007; D008; D009	9/19/2013	WCRRF	68380	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130184
			9/19/2013	WCRRF	68396	LA-MHD01.001	WCS	RECV WCS	LW140027
			9/19/2013	WCRRF	68408	LA-MHD01.001	LANL	Dome 375	
S842526	LA-MHD01.001	D007; D008; D009	12/15/2013	WCRRF	69060	LA-MIN02-V.001	WCS	RECV WCS	LW140025
			12/15/2013	WCRRF	68509	LA-MIN02-V.001	WCS	RECV WCS	LW140009
			12/15/2013	WCRRF	69067	LA-MIN02-V.001	WCS	RECV WCS	LW140019
S842528	LA-MHD01.001	D007; D008; D009	8/8/2013	WCRRF	94151	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130173
			8/8/2013	WCRRF	94152	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140016
S843528	LA-MHD01.001	D007; D008; D009	10/2/2013	WCRRF	68504	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130174
			10/2/2013	WCRRF	68500	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130184
S843593	LA-CIN01.001-Cans	D007; D008; D009	11/12/2013	WCRRF	68547	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			11/12/2013	WCRRF	68551	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
S843594	LA-CIN01.001-Cans	D007; D008; D009	10/28/2013	WCRRF	68570	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130184
			10/28/2013	WCRRF	68566	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130184
S843672	LA-CIN01.001-Cans	D007; D008; D009	4/22/2014	WCRRF	69630	LA-MIN02-V.001	LANL	Dome 375	
			4/22/2014	WCRRF	69636	LA-MIN02-V.001	LANL	Dome 375	
S843673	LA-CIN01.001-Cans	D007; D008; D009	4/17/2014	WCRRF	69615	LA-MIN02-V.001	LANL	Dome 375	
			4/17/2014	WCRRF	69639	LA-MIN02-V.001	LANL	Dome 375	
S843962	LA-MHD01.001	None Identified by Generator	10/18/2012	WCRRF	92219	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130129
			10/18/2012	WCRRF	92220	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130128
			10/18/2012	WCRRF	92221	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130172
			1/13/2013	WCRRF	92580	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137
S844213	LA-MHD01.001	None Identified by Generator	2/7/2012	WCRRF	90872	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130174
			10/2/2012	WCRRF	92147	LA-MHD01.001	WIPP 6	RECV WIPP	LA130014
			10/2/2012	WCRRF	92148	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130168
			10/15/2012	WCRRF	92202	LA-MHD01.001	WIPP 6	RECV WIPP	LA130023
			11/8/2012	WCRRF	92343	LA-MHD01.001	WIPP 6	RECV WIPP	LA130025
			11/8/2012	WCRRF	92349	LA-MHD01.001	WIPP 6	RECV WIPP	LA130025

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location
S844215	LA-MHD01.001	D007; D008; D009	1/10/2014	WCRRF	69097	LA-MIN02-V.001	WCS	RECV WCS LW140018
			1/10/2014	WCRRF	69085	LA-MIN02-V.001	WCS	RECV WCS LW140010
S844253	LA-MHD01.001	D007; D008; D009	1/17/2014	WCRRF	69226	LA-MIN02-V.001	WCS	RECV WCS LW140026
			1/17/2014	WCRRF	69189	LA-MIN02-V.001	WCS	RECV WCS LW140029
			1/17/2014	WCRRF	69216	LA-MIN02-V.001	WCS	RECV WCS LW140025
S844573	LA-MHD01.001	D007; D008; D009	9/18/2013	WCRRF	68386	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130179
S844684	LA-MHD01.001	D007; D008; D009	12/23/2013	WCRRF	69102	LA-MIN02-V.001	WCS	RECV WCS LW140015
			12/23/2013	WCRRF	69073	LA-MIN02-V.001	WCS	RECV WCS LW140025
			12/23/2013	WCRRF	69077	LA-MIN02-V.001	WCS	RECV WCS LW140011
			12/23/2013	WCRRF	69154	LA-MIN02-V.001	WCS	RECV WCS LW140025
S844689	LA-MHD01.001	D007; D008; D009	11/14/2013	WCRRF	68649	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140015
			11/14/2013	WCRRF	68647	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140014
S845031	LA-MHD01.001	D007; D008; D009	9/6/2013	WCRRF	68314	LA-MIN02-V.001	WCS	RECV WCS LW140021
			9/6/2013	WCRRF	68311	LA-MIN02-V.001	WCS	RECV WCS LW140028
			9/6/2013	WCRRF	68313	LA-MIN02-V.001	WCS	RECV WCS LW140032
			9/6/2013	WCRRF	68342	LA-MIN02-V.001	WCS	RECV WCS LW140009
S845072	LA-MHD01.001	D007; D008; D009	11/15/2013	WCRRF	68610	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140003
			11/15/2013	WCRRF	68666	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140011
S845104	LA-MHD01.001	D007; D008; D009	9/20/2013	WCRRF	68374	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130173
S845201	LA-MHD01.001	D007; D008; D009	10/24/2012	WCRRF	92241	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130169
			1/22/2013	WCRRF	92667	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130184
S845338	LA-MHD01.001	D007; D008; D009	10/2/2013	WCRRF	68495	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130185
			10/2/2013	WCRRF	68496	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130174
S846037	LA-MHD01.001	D007; D008; D009	10/3/2013	WCRRF	68483	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130175
			10/3/2013	WCRRF	68454	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130176
			10/3/2013	WCRRF	68479	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130174
S846055	LA-CIN01.001-Cans	D007; D008; D009	10/29/2013	WCRRF	68579	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130185
			10/29/2013	WCRRF	68510	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140014
			10/29/2013	WCRRF	68571	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140010
S846088	LA-MHD01.001	D007; D008; D009	10/24/2013	WCRRF	68545	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140011
			10/24/2013	WCRRF	68548	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140011
S846096	LA-MHD01.001	D007; D008; D009	10/3/2013	WCRRF	68502	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130174
			10/3/2013	WCRRF	68499	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130175
			10/3/2013	WCRRF	68427	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140004
S846107	LA-MHD01.001	D007; D008; D009	9/11/2013	WCRRF	68318	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130175
			9/11/2013	WCRRF	68334	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130180
			9/11/2013	WCRRF	68333	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140017

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S846132	LA-MHD01.001	D007; D008; D009	1/13/2014	WCRRF	69195	LA-MIN02-V.001	WCS	RECV WCS	LW140011
			1/13/2014	WCRRF	69193	LA-MIN02-V.001	WCS	RECV WCS	LW140014
			1/13/2014	WCRRF	69188	LA-MIN02-V.001	WCS	RECV WCS	LW140009
S846168	LA-MHD01.001	D007; D008; D009	9/10/2013	WCRRF	68330	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
			9/10/2013	WCRRF	68316	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			9/10/2013	WCRRF	68345	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			9/10/2013	WCRRF	68346	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
S846172	LA-MHD01.001	D007; D008; D009	9/23/2013	WCRRF	68413	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130173
			9/23/2013	WCRRF	68376	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130172
S846195	LA-MHD01.001	D007; D008; D009	9/23/2013	WCRRF	68338	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
			9/23/2013	WCRRF	68448	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130171
S846660	LA-MHD01.001	D007; D008; D009	9/19/2013	WCRRF	68447	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130169
			9/19/2013	WCRRF	68399	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
			9/19/2013	WCRRF	68415	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
S851416	LA-CIN01.001-Cans	D007; D008; D009	4/24/2014	WCRRF	69634	LA-MIN02-V.001	LANL	Dome 375	
			4/24/2014	WCRRF	69548	LA-MIN02-V.001	LANL	Dome 375	
S851418	LA-CIN01.001-Cans	D007; D008; D009	4/18/2014	WCRRF	69633	LA-MIN02-V.001	LANL	Dome 375	
			4/18/2014	WCRRF	69635	LA-MIN02-V.001	LANL	Dome 375	
			4/18/2014	WCRRF	69015	LA-MIN02-V.001	LANL	Dome 375	
S851426	LA-MHD01.001	D007; D008; D009	10/24/2013	WCRRF	68482	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
			10/24/2013	WCRRF	68546	LA-MIN02-V.001	WCS	RECV WCS	LW140021
S851432	LA-MHD01.001	None Identified by Generator	10/23/2012	WCRRF	92231	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130173
			2/9/2013	WCRRF	92894	LA-MHD01.001	WIPP 6	RECV WIPP	LA130115
			2/11/2013	WCRRF	92911	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130167
			2/12/2013	WCRRF	92919	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130151
S851436	LA-MHD01.001	D007; D008; D009	1/14/2014	WCRRF	69194	LA-MIN02-V.001	WCS	RECV WCS	LW140029
			1/14/2014	WCRRF	69043	LA-MIN02-V.001	WCS	RECV WCS	LW140022
			1/14/2014	WCRRF	69192	LA-MIN02-V.001	WCS	RECV WCS	LW140028
S851506	LA-MHD01.001	None Identified by Generator	10/25/2012	WCRRF	92248	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130170
			10/25/2012	WCRRF	92249	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130130
			2/9/2013	WCRRF	92892	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137
			2/10/2013	WCRRF	92905	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130136
			4/10/2013	WCRRF	93442	LA-MHD01.001	WIPP 6	RECV WIPP	LA130141
S851682	LA-MHD01.001	D007; D008; D009	9/11/2013	WCRRF	68372	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			9/11/2013	WCRRF	68343	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			9/11/2013	WCRRF	68373	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130174
S851739	LA-MHD01.001	D007; D008; D009	9/24/2013	WCRRF	68450	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
			9/24/2013	WCRRF	68453	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130174
S851752	LA-MHD01.001	D007; D008; D009	9/19/2013	WCRRF	68407	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130173

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S851764	LA-MHD01.001	D007; D008; D009	1/12/2014	WCRRF	69099	LA-MIN02-V.001	WCS	RECV WCS	LW140036
			1/12/2014	WCRRF	69083	LA-MIN02-V.001	WCS	RECV WCS	LW140023
S851772	LA-MHD01.001	D007; D008; D009	1/12/2014	WCRRF	69208	LA-MIN02-V.001	LANL	Dome 375	
S851852	LA-CIN01.001-Cans	D008	7/25/2013	WCRRF	94069	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130130
			7/25/2013	WCRRF	94068	LA-CIN01.001-Cans	LANL	Dome 375	
S852513	LA-MHD01.001	D007; D008; D009	9/12/2013	WCRRF	68335	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130172
			9/12/2013	WCRRF	68336	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130175
			9/12/2013	WCRRF	68341	LA-MIN02-V.001	WCS	RECV WCS	LW140009
			9/12/2013	WCRRF	68344	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
S852530	LA-MHD01.001	D007; D008; D009	12/23/2013	WCRRF	69076	LA-MIN02-V.001	LANL	Dome 375	
			12/23/2013	WCRRF	69045	LA-MIN02-V.001	WCS	RECV WCS	LW140020
			12/23/2013	WCRRF	69087	LA-MIN02-V.001	WCS	RECV WCS	LW140009
S852588	LA-CIN01.001-Cans	D007; D008; D009	3/18/2014	WCRRF	69565	LA-MIN02-V.001	WCS	RECV WCS	LW140036
			3/18/2014	WCRRF	69595	LA-MIN02-V.001	LANL	Dome 375	
S852590	LA-MHD01.001	D007; D008; D009	11/19/2013	WCRRF	68655	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011
			11/19/2013	WCRRF	68652	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140010
S852592	LA-MHD01.001	D007; D008; D009	1/28/2014	WCRRF	69282	LA-MIN02-V.001	WCS	RECV WCS	LW140032
			1/28/2014	WCRRF	69285	LA-MIN02-V.001	WCS	RECV WCS	LW140038
S852593	LA-MHD01.001	D007; D008; D009	1/10/2014	WCRRF	69179	LA-MIN02-V.001	WCS	RECV WCS	LW140013
S852883	LA-MHD01.001	D007; D008; D009	10/25/2013	WCRRF	68542	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
			10/25/2013	WCRRF	68513	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
S852895	LA-MHD01.001	D007; D008; D009	11/7/2013	WCRRF	68555	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140015
			11/7/2013	WCRRF	68549	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140003
			11/7/2013	WCRRF	68609	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011
S852923	LA-MHD01.001	D007; D008; D009	9/19/2013	WCRRF	68410	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130171
			9/19/2013	WCRRF	68393	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
			9/19/2013	WCRRF	68446	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130169
S852931	LA-MHD01.001	D007; D008; D009	1/28/2014	WCRRF	69295	LA-MIN02-V.001	WCS	RECV WCS	LW140016
			1/28/2014	WCRRF	69279	LA-MIN02-V.001	WCS	RECV WCS	LW140036
S852952	LA-CIN01.001-Cans	D008	1/17/2013	WCRRF	92616	LA-MHD01.001	WIPP 6	RECV WIPP	LA130085
			1/17/2013	WCRRF	92618	LA-MHD01.001	WIPP 6	RECV WIPP	LA130094
S853006	LA-MHD01.001	D007; D008; D009	1/9/2014	WCRRF	69177	LA-MIN02-V.001	WCS	RECV WCS	LW140022
			1/9/2014	WCRRF	69105	LA-MIN02-V.001	WCS	RECV WCS	LW140021
			1/9/2014	WCRRF	69181	LA-MIN02-V.001	WCS	RECV WCS	LW140018
			1/9/2014	WCRRF	69182	LA-MIN02-V.001	WCS	RECV WCS	LW140011
S853279	LA-MHD01.001	D007; D008; D009	11/19/2013	WCRRF	68672	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140010
			11/19/2013	WCRRF	68507	LA-MIN02-V.001	LANL	Dome 375	
			11/19/2013	WCRRF	68659	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S853326	LA-MHD01.001	D007; D008; D009	11/13/2013	WCRRF	68629	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011
			11/13/2013	WCRRF	68654	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140011
S853482	LA-CIN01.001-Cans	D008	8/19/2013	WCRRF	94216	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130173
			8/19/2013	WCRRF	94215	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130168
			8/19/2013	WCRRF	94217	LA-CIN01.001-Cans	WIPP 6	RECV WIPP	LA130163
S853492	LA-MHD01.001	D007; D008; D009	11/15/2013	WCRRF	68667	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140016
			11/15/2013	WCRRF	68665	LA-MIN02-V.001	LANL	Dome 375	
			11/15/2013	WCRRF	68669	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014
S853641	LA-MHD01.001	D007; D008; D009	9/5/2013	WCRRF	68300	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130169
			9/5/2013	WCRRF	68310	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			9/5/2013	WCRRF	68321	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
S853771	LA-MHD01.001	D007; D008; D009	11/5/2013	WCRRF	68612	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130186
			11/5/2013	WCRRF	68616	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140013
S853898	LA-MHD01.001	D007; D008; D009	10/1/2013	WCRRF	68474	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
			10/1/2013	WCRRF	68475	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
S853899	LA-MHD01.001	D007; D008; D009	9/18/2013	WCRRF	68409	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130175
			9/18/2013	WCRRF	68375	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130172
S854616	LA-MHD01.001	D007; D008; D009	10/23/2013	WCRRF	68456	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130184
			10/23/2013	WCRRF	68536	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
S855126	LA-MHD01.001	D007; D008; D009	5/1/2013	WCRRF	93597	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130129
			5/1/2013	WCRRF	93598	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130130
			5/1/2013	WCRRF	93599	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130155
S855139	LA-MHD01.001	D007; D008; D009	1/11/2014	WCRRF	68648	LA-MIN02-V.001	LANL	Dome 375	
			1/11/2014	WCRRF	69163	LA-MIN02-V.001	WCS	RECV WCS	LW140025
S855216	LA-MHD01.001	D007; D008; D009	1/12/2014	WCRRF	69210	LA-MIN02-V.001	WCS	RECV WCS	LW140020
			1/12/2014	WCRRF	69161	LA-MIN02-V.001	WCS	RECV WCS	LW140016
S855240	LA-MHD01.001	D007; D008; D009	9/17/2013	WCRRF	68381	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130171
			9/17/2013	WCRRF	68385	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130172
			9/17/2013	WCRRF	68391	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
S855290	LA-MHD01.001	D007; D008; D009	10/23/2013	WCRRF	68539	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
			10/23/2013	WCRRF	68537	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
S855566	LA-MHD01.001	D007; D008; D009	1/10/2014	WCRRF	69159	LA-MIN02-V.001	WCS	RECV WCS	LW140030
			1/10/2014	WCRRF	69185	LA-MIN02-V.001	WCS	RECV WCS	LW140035
S855677	LA-CIN01.001-Cans	D007; D008; D009	10/23/2013	WCRRF	68544	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
			10/23/2013	WCRRF	68556	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130179
S855793	LA-MHD01.001	D007; D008; D009	12/4/2013	WCRRF	68660	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140017
			12/4/2013	WCRRF	68685	LA-MIN02-V.001	LANL	Dome 375	

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location
S855943	LA-MHD01.001	D007; D008; D009	9/18/2013	WCRRF	68384	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130184
			9/18/2013	WCRRF	68383	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130171
S860014	LA-MHD01.001	D007; D008; D009	12/15/2013	WCRRF	69063	LA-MIN02-V.001	WCS	RECV WCS LW140030
			12/15/2013	WCRRF	69066	LA-MIN02-V.001	WCS	RECV WCS LW140018
S860093	LA-MHD01.001	D007; D008; D009	11/7/2013	WCRRF	68615	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140009
			11/7/2013	WCRRF	68554	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140009
S860095	LA-MHD01.001	D007; D008; D009	10/22/2013	WCRRF	68550	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130180
			10/22/2013	WCRRF	68452	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130179
S860096	LA-MHD01.001	None Identified by Generator	1/23/2013	WCRRF	92674	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130137
			1/18/2014	WCRRF	69230	LA-CIN01.001-Cans	WCS	RECV WCS LW140032
S861975	LA-MHD01.001	D007; D008; D009	10/22/2013	WCRRF	68480	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130184
			10/22/2013	WCRRF	68511	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140014
S861976	LA-MHD01.001	D007; D008; D009	12/4/2013	WCRRF	68661	LA-MIN02-V.001	WCS	RECV WCS LW140014
			12/4/2013	WCRRF	68686	LA-MIN02-V.001	WCS	RECV WCS LW140025
S861980	LA-MHD01.001	D007; D008; D009	1/18/2014	WCRRF	69237	LA-MIN02-V.001	WCS	RECV WCS LW140019
			1/18/2014	WCRRF	69234	LA-MIN02-V.001	WCS	RECV WCS LW140023
S861995	LA-MHD01.001	D007; D008; D009	12/16/2013	WCRRF	69069	LA-MIN02-V.001	WCS	RECV WCS LW140025
			12/16/2013	WCRRF	69064	LA-MIN02-V.001	WCS	RECV WCS LW140021
			12/16/2013	WCRRF	69103	LA-MIN02-V.001	WCS	RECV WCS LW140009
S862241	LA-MHD01.001	D007; D008; D009	9/18/2013	WCRRF	68417	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130172
			9/18/2013	WCRRF	68378	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130175
S862255	LA-MHD01.001	D007; D008; D009	10/28/2013	WCRRF	68572	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130185
			10/28/2013	WCRRF	68574	LA-MIN02-V.001	WIPP 6	RECV WIPP LA140003
S862411	LA-MHD01.001	None Identified by Generator	10/24/2012	WCRRF	92239	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130131
S863696	LA-MHD01.001	None Identified by Generator	2/15/2012	WCRRF	90931	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130055
			11/14/2012	WCRRF	92374	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130169
			1/24/2013	WCRRF	92680	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130151
			1/24/2013	WCRRF	92684	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130136
S863787	LA-MHD01.001	None Identified by Generator	10/2/2012	WCRRF	92129	LA-MHD01.001	WIPP 6	RECV WIPP LA130078
			10/9/2012	WCRRF	92192	LA-MHD01.001	WIPP 6	RECV WIPP LA130014
			10/22/2012	WCRRF	92227	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130168
			1/23/2013	WCRRF	92678	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130149
S863788	LA-MHD01.001	None Identified by Generator	10/23/2012	WCRRF	92233	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130159
			11/13/2012	WCRRF	92357	LA-MIN02-V.001	WIPP 6	RECV WIPP LA130168
			11/13/2012	WCRRF	92358	LA-MHD01.001	WIPP 6	RECV WIPP LA130096
			11/14/2012	WCRRF	92376	LA-MHD01.001	WIPP 6	RECV WIPP LA130034
S863789	LA-MHD01.001	D007; D008; D009	11/21/2013	WCRRF	68680	LA-MIN02-V.001	WIPP 7	RECV WIPP LA140014

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
			11/21/2013	WCRRF	68671	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140010
S864332	LA-MHD01.001	None	12/16/2010	WCRRF	87822	LA-MHD01.001	WIPP 5	RECV WIPP	LA110051
					87823	LA-MIN04-S.001	LANL	Dome 375	
					87824	LA-MIN04-S.001	WIPP 6	RECV WIPP	LA120183
					87825	LA-MIN04-S.001	LANL	Dome 375	
					87826	LA-MIN04-S.001	LANL	Dome 375	
					87827	LA-MIN04-S.001	LANL	Dome 375	
S864662	LA-MHD01.001	D007; D008; D009	11/6/2013	WCRRF	68608	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			11/6/2013	WCRRF	68614	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140010
S864663	LA-MHD01.001	D007; D008; D009	11/21/2013	WCRRF	68679	LA-MIN02-V.001	WCS	RECV WCS	LW140027
S864694	LA-MHD01.001	D007; D008; D009	12/15/2013	WCRRF	68681	LA-MIN02-V.001	WCS	RECV WCS	LW140025
			12/15/2013	WCRRF	69061	LA-MIN02-V.001	WCS	RECV WCS	LW140016
S870065	LA-MHD01.001	D007; D008; D009	11/22/2013	WCRRF	68687	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140016
S870213	LA-MHD01.001	D007; D008; D009	3/1/2014	WCRRF	69413	LA-MIN02-V.001	WCS	RECV WCS	LW140025
			3/1/2014	WCRRF	69013	LA-MIN02-V.001	LANL	Dome 375	
			3/1/2014	WCRRF	69492	LA-MIN02-V.001	WCS	RECV WCS	LW140035
S870338	LA-MHD01.001	D007; D008; D009	1/12/2014	WCRRF	69209	LA-MIN02-V.001	WCS	RECV WCS	LW140007
			1/12/2014	WCRRF	69196	LA-MIN02-V.001	WCS	RECV WCS	LW140014
S870381	LA-MHD01.001	D007; D008; D009	11/11/2013	WCRRF	68623	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140010
			11/11/2013	WCRRF	68625	LA-MIN02-V.001	WCS	RECV WCS	LW140008
S870475	LA-MHD01.001	D007; D008; D009	4/28/2013	WCRRF	93576	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130151
			4/28/2013	WCRRF	93577	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130149
S870478	LA-MHD01.001	D007; D008; D009	1/11/2014	WCRRF	69158	LA-MIN02-V.001	WCS	RECV WCS	LW140023
			1/11/2014	WCRRF	69183	LA-MIN02-V.001	LANL	Dome 375	
S871844	LA-MHD01.001	None Identified by Generator	10/25/2012	WCRRF	92251	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130131
			10/25/2012	WCRRF	92252	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130130
			11/8/2012	WCRRF	92351	LA-MHD01.001	WIPP 6	RECV WIPP	LA130023
S873554	LA-MHD01.001	D007; D008; D009	12/6/2013	WCRRF	69033	LA-MIN02-V.001	WCS	RECV WCS	LW140018
			12/6/2013	WCRRF	69034	LA-MIN02-V.001	WCS	RECV WCS	LW140014
			12/6/2013	WCRRF	69036	LA-MHD01.001	LANL	Dome 375	
S881562	LA-MHD01.001	None Identified by Generator	2/28/2012	WCRRF	90999	LA-MHD01.001	WIPP 6	RECV WIPP	LA120209
			10/4/2012	WCRRF	92166	LA-MHD01.001	WIPP 6	RECV WIPP	LA130031
			10/15/2012	WCRRF	92206	LA-MHD01.001	WIPP 6	RECV WIPP	LA130081
			11/14/2012	WCRRF	92378	LA-MHD01.001	WIPP 6	RECV WIPP	LA130050
			2/9/2013	WCRRF	92890	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137
			2/11/2013	WCRRF	92915	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137
S881563	LA-MHD01.001	None Identified by Generator	2/28/2012	WCRRF	91006	LA-MHD01.001	WIPP 6	RECV WIPP	LA120209
			10/4/2012	WCRRF	92175	LA-MHD01.001	WIPP 6	RECV WIPP	LA130108
			2/10/2013	WCRRF	92898	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
			2/10/2013	WCRRF	92900	LA-MHD01.001	WCS	RECV WCS	LW140025
			2/10/2013	WCRRF	92902	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			2/11/2013	WCRRF	92909	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137
S881569	LA-MHD01.001	None Identified by Generator	11/14/2012	WCRRF	92380	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130174
			2/10/2013	WCRRF	92907	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130136
			2/10/2013	WCRRF	92896	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130149
			2/11/2013	WCRRF	92913	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137
			2/12/2013	WCRRF	92921	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137
			4/15/2013	WCRRF	93487	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130149
S881570	LA-MHD01.001	D007; D008; D009	9/25/2013	WCRRF	68451	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130173
			9/25/2013	WCRRF	68397	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA140004
			9/25/2013	WCRRF	68461	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130177
S881607	LA-MHD01.001	D007; D008; D009	8/8/2013	WCRRF	94148	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130169
			8/8/2013	WCRRF	94149	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130173
S881608	LA-MHD01.001	None Identified by Generator	11/13/2012	WCRRF	92364	LA-MHD01.001	WIPP 6	RECV WIPP	LA130034
			11/13/2012	WCRRF	92366	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130161
			2/9/2013	WCRRF	92888	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130135
			10/4/2013	WCRRF	68457	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130185
S883130	LA-MHD01.001	None Identified by Generator	10/3/2012	WCRRF	92152	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130133
			10/15/2012	WCRRF	92204	LA-MHD01.001	WIPP 6	RECV WIPP	LA130047
			10/23/2012	WCRRF	92235	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130129
			1/23/2013	WCRRF	92676	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130149
S891279	LA-MHD01.001	D007; D008; D009	11/20/2013	WCRRF	68656	LA-MIN02-V.001	WCS	RECV WCS	LW140005
S891387	LA-MHD01.001	D007; D008; D009	2/28/2014	WCRRF	69493	LA-MIN02-V.001	WCS	RECV WCS	LW140032
			2/28/2014	WCRRF	69014	LA-MIN02-V.001	WCS	RECV WCS	LW140022
			2/28/2014	WCRRF	69491	LA-MIN02-V.001	LANL	Dome 375	
S891513	LA-MHD01.001	D007; D008; D009	9/7/2013	WCRRF	68327	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130173
			9/7/2013	WCRRF	68328	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140015
			9/7/2013	WCRRF	68340	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130180
S892963	LA-MHD01.001	D007; D008; D009	3/1/2014	WCRRF	69490	LA-MIN02-V.001	LANL	Dome 375	
			3/1/2014	WCRRF	69361	LA-MIN02-V.001	LANL	Dome 375	
			3/1/2014	WCRRF	69430	LA-MIN02-V.001	WCS	RECV WCS	LW140023
S900215	LA-MHD01.001	D007; D008; D009	12/22/2013	WCRRF	69080	LA-MIN02-V.001	WCS	RECV WCS	LW140025
			12/22/2013	WCRRF	69074	LA-MIN02-V.001	WCS	RECV WCS	LW140035
			12/22/2013	WCRRF	69081	LA-MIN02-V.001	WCS	RECV WCS	LW140024
S901114	LA-MHD01.001	D007; D008; D009	1/11/2014	WCRRF	69094	LA-MIN02-V.001	WCS	RECV WCS	LW140037
			1/11/2014	WCRRF	69079	LA-MIN02-V.001	LANL	Dome 375	
			1/11/2014	WCRRF	69187	LA-MIN02-V.001	WCS	RECV WCS	LW140009
S910170	LA-MHD01.001	D002; D007; D008; D009	10/2/2013	WCRRF	68426	LA-MIN02-V.001	WCS	RECV WCS	LW140002
			10/2/2013	WCRRF	68494	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140010
			10/2/2013	WCRRF	68501	LA-MIN02-V.001	WIPP 7	RECV WIPP	LA140014

Parent ID	Original Waste Stream	Parent EPA_CD	RemedDate	Rem Facility	Daughter ID	Waste Stream	Location Category	Current Location	
S910171	LA-MHD01.001	None Identified by Generator	10/20/2011	WCRRF	90315	LA-MHD01.001	WIPP 6	RECV WIPP	LA120072
			12/11/2012	WCRRF	92459	LA-MIN02-V.001	LANL	Dome 375	
			12/12/2012	WCRRF	92461	LA-MHD01.001	WIPP 6	RECV WIPP	LA130013
			12/17/2012	WCRRF	92472	LA-MHD01.001	LANL	Dome 375	
S910172	LA-MHD01.001	None Identified by Generator	12/17/2012	WCRRF	92466	LA-MHD01.001	WIPP 6	RECV WIPP	LA130031
			2/11/2013	WCRRF	92917	LA-MIN02-V.001	WIPP 6	RECV WIPP	LA130137

ENCLOSURE 2

**List of Manifests Requiring Correction to Remove the
Environmental Protection Agency Hazardous Waste
Number D001**

ADESH-DO-15-015

LA-UR-15-23217

Date: OCT 01 2015

WCS Package ID (SWB)	INNERCONTAINER ID	NWP ID (SWB)	Manifest #
14-108442	S832485	LASB02204	010784279JJK
14-108484	93935	LASB50026	010784287JJK
14-108527	68643	SB10174	010784296JJK
14-108527	S824056	SB10174	010784296JJK
14-108527	S841295	SB10174	010784296JJK
14-108527	S870129	SB10174	010784296JJK
14-108581	69691	LASB50058	010784303JJK
14-108587	69233	LASB50102	010784305JJK
14-108609	69236	LASB50103	010784315JJK
14-108609	69313	LASB50103	010784315JJK
14-108613	93953	LASB50060	010784317JJK
14-108619	69212	LASB50087	010784318JJK
14-108629	S802985	LASB50432	010784319JJK
14-108631	63130	LASB50410	010784319JJK