

9-30-10

WASTE SCREENING REPORT

GENERATOR: Ashland Mt Lewis Yard TSDF: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSDF APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

WORK ORDER #:	Profile	EPA CODES:					STATE CODES:				
		1	2	3	4	5	6	7	8	9	0
% Liquid		90%	100%	95	100	100	100	100	100	100	0
% Solid		10%	0	5	0	0	0	0	0	0	100
% Putz/Oil			0	0	0	0	0	0	0	0	0
Color		Brown clear	Brown clear	Brown	Brown	Clear	Clear	Brown clear	Brown clear	Brown clear	Black
Odor		None	NO	NO	NO	NO	NO	NO	NO	NO	NO
pH		14	14	14	14	14	14	11	11	11	N/A
Reactivity		0	0	0	0	0	0	0	0	0	N/A
Halide		0	0	0	0	0	0	0	0	0	N/A
LEL		NO	0	0	0	0	0	0	0	0	N/A
DM/DF		DF	DF	DF	DF	DF	DF	DF	DF	DF	DM
Size/Volume		55/30	55/10	55/20	55/30	55/20	55/20	55/40	15/10	5/3	55/0
Weight											
Notes		NOCH H2O need Fine Bury OK to ship	NOCH H2O need Fine Bury OK to ship	Fremont 939 Boiler Treated need Fine Bury OK to ship	1x Fremont 939 OK to ship KOH	NOCH 50% OK to ship	NOCH 50% OK to ship	Fremont 8585 Filing Amine Line Treatment need Coarse Fine Bury	Fremont 983 KOH Boiler Treated	Fremont B-230 Steam Line Treated Diethyl Amine Thanol Cyclohex. Lamine	Red-TAL empty Bury to clean up 5' x 3' surface.

COMMENTS: _____

 DATE _____

COMMENTS: _____

 FIELD TECHNICIAN: _____ DATE _____

9-30-10

WASTE SCREENING REPORT

GENERATOR: Ashland Nur Lumber, v094 TSD: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSD APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

WORK ORDER #:	Profile	1	2	3	4	5	6	7	8	9	10
% Liquid	100					100	100	100	100	100	90
% Solid	0					0	0	0	0	0	0
% Putz/Oil	0					0	0	0	0	0	10
Color	clear					BLK	BLK	BLK	BLK	BLK	BLK
Odor	solvent					oil	oil	oil	oil	oil	oil
pH	NA					NA	NA	NA	NA	NA	NA
Reactivity	0					NA	NA	NA	NA	NA	NA
Halide	0					NA	NA	NA	NA	NA	NA
LEL						0	0	0	0	0	0
DM/DF	DM	DM	DM	DM	DM	DF	DF	DM	DM	DM	DM
Size/Volume Weight	55/5	30/5	55/0	55/0	55/5	55/5	55/30	55/30	55/30	55/5	
Notes	Airless Power source					NO chloroform used oil	used oil NO chloroform	used oil NO chloroform Blast clean	used oil NO chloroform Dry OK	used oil Dry OK Chloroform	used oil Dry OK NO chloroform

COMMENTS: _____

COMMENTS: MS, full of oil Combined Chloroform TEST

ANALYST: _____ DATE: _____

FIELD TECHNICIAN: _____ DATE: _____

9-14-10

WASTE SCREENING REPORT

GENERATOR: Ashland Wet Lubricants TSD#: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSDF APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

WORK ORDER #:	Profile	21	22	23	24	25	26	27	28	29	30
% Liquid			100	100	100			100			
% Solid			0	0	0			0			
% Putz/Oil			0	0	0			0			
Color			BK	BK	BK	EMPTY	EMPTY	clean		EMPTY	EMPTY
Odor		EMPTY 55	oil	oil	oil	EMPTY 55	EMPTY 55	none	EMPTY	EMPTY	EMPTY
pH			N/A	N/A	N/A			7			
Reactivity			N/A	N/A	N/A			0			
Halide			N/A	N/A	N/A			0			
LEL			0	0	0			0			
DM/DF		DM	DF	DF	DM	DM	DM	DM	55 DM	55 DM	DM
Size/Volume		55	55/30	55/10	55/55	55/10	55/10	55/20	55/0	55/10	55/0
Weight											
Notes		EMPTY 55	used oil no chlorine need fine screen etc	oil used clean up fine oil etc	oil used neg & clean fine oil no chlorine	EMPTY	EMPTY	H2O? DM DM	EMPTY	EMPTY	EMPTY

COMMENTS: _____

COMMENTS: _____

ANALYST: _____ DATE _____

FIELD TECHNICIAN: _____ DATE _____

9-14-10 9-30-10

WASTE SCREENING REPORT

GENERATOR: Ashland mt Lumber Yard. TSDF: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSDF APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

WORK ORDER #:	Profile	EP CODES:	STATE CODES:								
		31	32	33	34	35	36	37	38	39	40
% Liquid			100	100	100				100	100	
% Solid			0	0	0				0	0	
% Putz/Oil	100	Empty	0	0	0	Empty	Empty	Empty	100	100	Empty
Color	Dirty Grease	Empty	Red clear		Brown clear	Empty	Empty	Brown	Brown	Empty	
Odor			Diesel		Oil			Grease	Grease		
pH				32						55	
Reactivity				SAW MESH 32							
Halide				SAW OIL							
LEL	ND			Not analyzed							
DM/DF	DM	DM	DM	DM	DM	DM	DM	DM	DM	DM	
Size/Volume	15/15	55/10	55/20	55/15	5/3	5/10	5/10	55/5	55/15	55/10	
Weight											
Notes	Grease & Dirt	Empty	Diesel	New material	Some material ELO OIL 5/10 20/60 with #20	Empty	Empty	Grease	Grease	Empty	

COMMENTS: _____ COMMENTS: _____
 ANALYST: _____ DATE: _____ FIELD TECHNICIAN: _____ DATE: _____

9-14-10 9-30-10

WASTE SCREENING REPORT

GENERATOR: ^{mt} Ashland ^{mt} Cumberland Yard TSDf: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSDf APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

Keep

WORK ORDER #: _____ EPA CODES: ~~1~~ ~~2~~ ~~3~~ ~~4~~ 5 6 STATE CODES: ~~7~~ ~~8~~ ~~9~~ ~~0~~

	Profile	1	2	3	4	<u>5</u>	<u>6</u>	7	8	9	0
% Liquid				100	100	0	0	0	0		
% Solid		100		0	0	0		0	0		
% Putz/Oil				0	0	100		100	100		
Color		white	empty	Red diox	Red diox	Red		Green	Green	empty	empty
Odor		worn		oil	Hydro oil	Green		Green	Green	5/5	5/5
pH		/	/	/	/	/	/	/	/		
Reactivity		/	/	/	/	/	/	/	/		
Halide		/	/	NO	NO	/	/	/	/		
LEL		MS	NO	NO	/	/	/	/	/		
DM/DF		Bags	DM	DM	DF	DM		DM	DM	DM	DM
Size/Volume		50 lbs Bags = 12	5/5	5/5	5/5	5/5		5/5	5/5	5/5	5/5
Weight			6								
Notes		Bags filled with Koprol & MSO2	empty 5/5	Tray oil Dexton	Hydro oil 2	Green	1	Green 1/2 pump no liq	Green Dry oil	empty	empty

Dry-o-lite

COMMENTS: _____ COMMENTS: _____

ANALYST: _____ DATE _____ FIELD TECHNICIAN: _____ DATE _____

9-14-10 ~~9-14-10~~ *red* 9-20-10

WASTE SCREENING REPORT

GENERATOR: Highland Mt Lumber yard TSDF APPROVAL#: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSDF APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

WORK ORDER #:	EPA CODES:	STATE CODES:								
Profile	5 1	5 2	5 3	5 4	5 5	5 6	5 7	5 8	5 9	5 10
% Liquid	/	80	100	100	100	100	100	100	100	100
% Solid		20	0	0	0	0	0	100	100	
% Putz/Oil	100		0		100	0	0		/	
Color	Green	BK	Clear		Green	BK	BK	Have Label		
Odor	" "	oil	oil		Green	oil	oil			
pH	/	/	7		/	/	/			
Reactivity	/	/	2		/	/	/			
Halide	/	/	20		/	/	/			
LEL	/	/	0		/	None	None			
DM/DF	DM	Sump	DM		DM	DF	DF			
Size/Volume	15/5	2 30 Gal	55/5		15/5	5/5	5/5	50 200 bags	500 bags	
Weight		*								
Notes	Green Drum Green	Sump 700 ppm Chloride mixed package	H2O 99% oil 16 bag per		Green bag	oil bag	oil bag	mesh Cont Plant Silo #1	Cement 3- bag	

COMMENTS: _____
 ANALYST: _____ DATE: _____
 FIELD TECHNICIAN: _____ DATE: _____



Beartooth Environmental, Inc.
5635 Silver Saddle Dr.
Shepherd, Montana 59079
Ph: 406-373-2220 Fax 406-373-6300
www.beartoothenvironmental.com

July 27, 2010

Northern Cheyenne Environmental Protection Dept.
Attn: Jolisa Whitface
Ashland, Montana

Sent via: jolisa.whitface@gmail.com

Dear Jolisa:

Thank you for taking the time to discuss your waste characterizing needs. Here is pricing for Hazcating the Hazardous and industrial drummed materials located at Ashland Montana site. Please feel free to visit our web site for additional information regarding Beartooth Environmental, Inc.

Travel time

4 Travel (Hr @ \$75.00 / hour) \$300.00

On Site Hazcating / inventorying containers

5 Hours (Estimate) @ \$125.00/hr \$625.00

Drum Screening and equipment charges

55 Drums (per Jolisa Whitface) @ \$10.00/each \$550.00

***** Please note this is only any good faith estimate on the information provided. Actual amount will reflect container count and time spent on site.***

Terms and Conditions

- All hazardous wastes must be in U/N containers to comply with DOT regulations.
- Payment for services is due 15 days from date of invoice.

Sincerely,

S. Jorgenson

**Scott
Jorgenson**

Digitally signed by Scott Jorgenson
DN: cn=Scott Jorgenson, o=Beartooth
Environmental, Inc, ou,
email=scott@beartoothenvironmental.c
om, c=US
Date: 2010.07.27 14:41:26 -06'00'

WASTE SCREENING REPORT

GENERATOR: _____ TSDF: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSDF APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

Profile	EPA CODES:				STATE CODES:					
	1	2	3	4	5	6	7	8	9	0
% Liquid	100				100	100	100	100	100	100
% Solid	0				0	0	0	0	0	0
% Putz/Oil	0				0	0	0	0	0	0
Color	Clear				BLK	BLK	BLK	BLK	BLK	BLK
Odor	solvent				oil	oil	oil	oil	oil	oil
pH	11.4				N/A	N/A	N/A	N/A	N/A	N/A
Reactivity	0				0	0	0	0	0	0
Halide	0				N/A	N/A	N/A	N/A	N/A	N/A
LEL					0	0	0	0	0	0
DM/DF	DM	DM	DM	DM	DF	DF	DM	DM	DM	DM
Size/Volume	5/5	5/8	5/10	5/2	5/5	5/5	5/100	5/100	5/100	5/5
Weight										
Notes	ADP EXPRESS POWER SERVICE				NO CHLORINE USED OIL	NO CHLORINE USED OIL	USED OIL NO CHLORINE BAD OIL	USED OIL NO CHLORINE DANGEROUS	USED OIL DANGEROUS NO CHLORINE	USED OIL DANGEROUS NO CHLORINE

COMMENTS:

Shed ON EXA

COMMENTS:

MIS 5 Gall of oil

Combined Chlorine TEST

ANALYST: _____ DATE _____ FIELD TECHNICIAN: _____ DATE _____

WASTE SCREENING REPORT

GENERATOR: _____ TSD: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSD APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

	WORK ORDER #:		EPA CODES:		STATE CODES:					
	Profile									
% Liquid	21	22	23	24	25	26	27	28	29	30
% Solid		100	10	100			100			
% Putz/Oil		0	0	0			0			
Color		BK	BK	BK	Empty	Empty	clear	Empty	Empty	Empty
Odor	Empty	oil	oil	oil	Empty	Empty	none	Empty	Empty	Empty
pH		0/10	no	no	5.5	5.5	7	Empty		
Reactivity		0/10	no	no	5.5	5.5	0	Empty		
Halide		N/A	no	no			0			
LEL		0	0	0	DM	DM	0	DM	DM	DM
DM/DF	DM	0/0	0/0	DM	DM	DM	DM	DM	DM	DM
Size/Volume	55	5/10	5/10	5/10	5/10	5/10	5/10	5/10	5/10	5/10
Weight										
Notes	Empty DM	Used oil No chlorine Need Buff Blank	oil need clean up DM ok	oil need clean up DM ok	Empty	Empty	Hard? Bad DM	Empty	Empty	Empty

COMMENTS: Chlorine test together

COMMENTS:

ANALYST: _____ DATE _____ FIELD TECHNICIAN: _____ DATE _____

WASTE SCREENING REPORT

GENERATOR: _____ TSD: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSD APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

	WORK ORDER #:	EPA CODES:		STATE CODES:							
	Profile	3 1	3 2	3 3	3 4	3 5	3 6	3 7	3 8	3 9	4 0
% Liquid				100	100	100					
% Solid				0	0	0					
% Putz/Oil	100			0	0	0			100	100	
Color	Dirty Grease	Empty	Dirty	Dirty	Dirty	Dirty			Dirty	Dirty	Empty
Odor				Dirty	Dirty	Dirty			Dirty	Dirty	
pH											
Reactivity											
Halide											
LEL											
DM/DF	DM	DM	DM	DM	DM	DM			DM	DM	DM
Size/Volume	15/15	55/0	55/0	55/5	55/3	55/0			55/5	55/5	55/0
Weight											
Notes	Grease Dirty Dirty	Empty DM	Dirty Dirty Dirty	Dirty Dirty Dirty SAW SAW NOT NEAR	Dirty Dirty Dirty SAW SAW NOT NEAR	Dirty Dirty Dirty SAW SAW NOT NEAR			Dirty Dirty Dirty	Dirty Dirty Dirty	Empty

COMMENTS: _____

COMMENTS: _____

ANALYST: _____ DATE _____ FIELD TECHNICIAN: _____ DATE _____

WASTE SCREENING REPORT

GENERATOR: _____ TSD: _____ LINE ITEM: _____ LAND BAN: _____
 RMES APPROVAL#: _____ TSD APPROVAL#: _____ SHIPPING NAME: _____
 DESCRIPTION: _____ MANIFEST#: _____

	WORK ORDER #:		EPA CODES:		STATE CODES:	
	Profile					
% Liquid	100	100	100	100	0	0
% Solid	100	0	0	0	0	0
% Putz/Oil						
Color	white	empty	Red	Red	Clear	Clear
Odor	none					
pH	-	-	-	-	-	-
Reactivity	-	-	-	-	-	-
Halide	-	-	-	-	-	-
LEL	MSL	MSL	MSL	MSL	MSL	MSL
DM/DF	50% Bags = 10	DM	DM	DF	DM	DM
Size/Volume		55/5	55/58	5/5	6/5	5/5
Weight		5				
Notes	Bags used for packed mids	55/5	Tray oil Dextron	5/5	Clear	Clear

COMMENTS: _____
 COMMENTS: _____

ANALYST: _____ DATE: _____
 FIELD TECHNICIAN: _____ DATE: _____



Generator's Agent Authorization Form

To: Beartooth Environmental, Inc.
5635 Silver saddle Dr.
Shepherd, Montana 59079

Dear Customer:

As part of your service, we understand that Beartooth Environmental, Inc. prepares profiles, manifests, and Landban notifications on my behalf. In support of this activity, I authorize Beartooth Environmental, Inc. to sign those above mentioned documents under special circumstances, on behalf of:

Company Name Tongue River Lumber Co.

Address ¼ mi west of Ashland MT. Via U.S. 212 east
PO box 128 Lamedeer, MT. 59043

EPA ID # MTR000206441

This authorization for Beartooth Environmental, Inc. is extended on condition and requirement that such actions shall be coordinated with the designated contact shown below.

Print Name Julisa Bahr

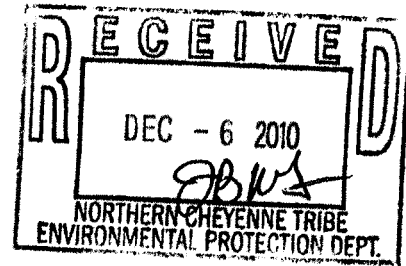
Signature Julisa Bahr

Title Brownfields Coordinator

Date 11/5/2010



2247 South Highway 71
Kimball, NE 69145
308-235-4012
FAX 308-235-4307
www.cleanharbors.com



DATE: 11/12/2010

MANIFEST: 002890203FLE

Dear Valued Customer:

In accordance with 40 CFR 264.12(b), Clean Harbors Environmental Services, Inc., Kimball Facility, has appropriate state and federal permits to accept, store, and/or treat the waste you shipped to our facility. This letter should be kept on file with your copy of the signed manifest.

Clean Harbors Environmental Services, Inc. makes every effort to ensure that signed copies of manifests are returned to the waste generator as quickly as possible following receipt of your waste at our facility. This allows us to provide you with rapid verification that your waste shipment arrived safely at our waste management facility.

Once your waste has been received, Clean Harbors' personnel verifies that the quantity that has been received matches the quantity that was shipped. We also inspect the material and conduct testing to ensure that it meets the facility's waste acceptance criteria as described in our Waste Analysis Plan, as well as processing requirements. Every effort is made to complete the waste verification as quickly as possible; however, it is possible that the signed copy of the manifest may be returned to you before the waste verification process is completed. If a significant discrepancy, as defined by US EPA regulations (40 CFR 264.72), is discovered during the waste verification process, we will contact you in order to reconcile the discrepancy. Additionally, we will work with you to make any corrections to the waste manifest that is necessary.

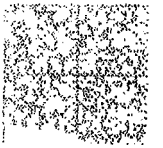
Sincerely,

Receiving Department



Clean Harbors Environmental Services
2247 South Hwy 71
Kimball, NE 69145

Forwarded to
Alexe Jandevane
per Louis.



11/11/11

COPY FILE

1293184731

VI011390 ✓

Please print or type. (Form designed for use on site (12-1-81))

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number MTR000706941	2. Page 1 of 2	3. Emergency Response Phone 800 501 1597	4. Manifest Tracking Number 002890203 FILE		
5. Generator's Name and Mailing Address Concrete Block Storage Co. (Storage Storage) P.O. Box 100 Lewiston, ME 04243 Generator's Phone: 207 477-6284			Generator's Site Address (if different than mailing address) 1/4 mi west of Astland Main Road on US 112 east, Astland ME				
6. Transporter 1 Company Name SMITH SYSTEMS TRANSPORTATION			U.S. EPA ID Number NE 04 06 03 07 13 1				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address CLEAR HAZARDOUS ENV SERVICES, INC. (WENNAH) 2201 301 HWY 71 WENNAH, ME 04915 Facility's Phone: 207 235 4112			U.S. EPA ID Number NE 04 06 03 07 13 1				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RQ 1111 25 Sodium hydroxide solution, 8 PGII (002) (002) (002)	002	DF	425	P	1111
	X	2. RQ 1111 25 Waste Sodium hydroxide solution, 8 PGII (002) (002) (002)	001	DF	125	P	1111
	X	3. RQ 1111 25 Waste Potassium hydroxide solution, 8 PGII (002) (002) (002)	001	DF	150	P	1111
	X	4. RQ 1111 25 Waste Potassium hydroxide solution, 8 PGII (002) (002) (002)	001	DF	125	P	1111
14. Special Handling Instructions and Additional Information 1. CRATE 1000 Sodium hydroxide 2. CRATE 1000 Potassium 3. CRATE 1000 Potassium 4. CRATE 1000 Potassium 5. CRATE 1000 Potassium 6. CRATE 1000 Potassium 7. CRATE 1000 Potassium 8. CRATE 1000 Potassium (002) (002) (002) (002) (002) (002) (002) (002)							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name: Scott Russell Signature: Scott Russell Month Day Year: 11/10/10							
TRANSPORTER INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Bryan Russell Signature: Bryan Russell Month Day Year: 11/10/10 Transporter 2 Printed/Typed Name: _____ Signature: _____ Month Day Year: _____						
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____ Facility's Phone: _____						
	18c. Signature of Alternate Facility (or Generator) Month Day Year: _____						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H111 2. H111 3. H111 4. H111							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name: _____ Signature: _____ Month Day Year: 11/12/10							

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number	22. Page	23. Manifest Tracking Number		
24. Generator's Name P O Box 200 Baltimore MD 21201				U.S. EPA ID Number		
25. Transporter Company Name				U.S. EPA ID Number		
26. Transporter Company Name				U.S. EPA ID Number		
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
	01) USED... (faded)	001	DF	10		
	02) HAZARDOUS WASTE LIQUID (faded)	001	DF	210		
	03) HAZARDOUS WASTE SOLID (faded)	003	DM	300		
	04) HAZARDOUS WASTE SOLID (faded)	001	DF	100		
X	10) RA, UN 1824, Waste Sodium Hydroxide, 5.46% (100%) ERG # 154	001	DM	350	P	D002
32. Special Handling Instructions and Additional Information 1730 11) Sodium Hydroxide						
DESIGNATED FACILITY TRANSPORTER	33. Transporter Acknowledgment of Receipt of Materials					
	Printed/Typed Name	Signature	Month	Day	Year	
	34. Transporter Acknowledgment of Receipt of Materials					
	Printed/Typed Name	Signature	Month	Day	Year	
	35. Discrepancy					
DESIGNATED FACILITY	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					