

CMS#
#92355

Tampa Branch J. Salles 113



HERITAGE ENVIRONMENTAL SERVICES, LLC
WASTESTREAM SURVEY FORM
(877)438-8778
Heritage Form HERWS01

Heritage Use Only	
Quote #	Approval Fee
W#	P.O
Sample #	Heritage Contact

Preferred Service Location:

- Indianapolis, IN Charlotte, NC Kansas City, MO Lemont, IL Coolidge, AZ Williston, VT Louisville, KY
 Heritage Hazardous Landfill (Roachdale, IN) Heritage Non-Hazardous Landfill (Roachdale, IN) Toledo, OH

1. GENERATOR INFORMATION

Heritage Generator Number (if known) 63876

Generator Name Inland Paperboard + Packaging

Address 7N East Lancaster Road

City, State, Zip Ocala, Florida 32809

Tech. Contact Name Steve White

Phone (407) 855-2121 Fax (407) 855-4812

E-mail Address _____

US EPA ID Number FLD 984180752

State ID Numbers _____

Generator Status
 LQG SQG CESQG Non-hazardous

2. BILLING INFORMATION

Quote to: Generator Customer Other

Customer Name 28817

Address _____

City, State, Zip _____

Contact Name _____

Phone _____ Fax _____

E-mail Address _____

3. MANIFEST MAIL ADDRESS Generator Billing

Contact Name _____

Company Name _____

Address _____

City, State, Zip _____

4. SIC Code wastestream was generated under (if code is 2911, 28—, or 3312 complete form HERWS03)

5. Common Name Water based Ink Sludge

6. Process Generating Waste Cleaning out pits

7 DOT Description (if available) Non-DOT/Non-PCRA Regulated (Used Ink Sludge)

8. Chemical Composition: Using specific chemical names, list all constituents present in the wastestream. Attach available analyses or MSDSs. Remember to identify Form R/TRI Toxic Chemicals. Total composition must equal or exceed 100%.

Constituent	Range	Units
<u>Water based Ink</u>	<u>30</u>	<u>%</u>
<u>Water</u>	<u>60</u>	<u>%</u>
<u>GREASE</u>	<u>5</u>	<u>%</u>
<u>Dirt</u>	<u>5</u>	<u>%</u>

9. Identify US EPA waste codes NONE

10. US EPA Form Code N/A US EPA Source Code N/A

11. Identify state waste codes N/A

12. Color Black Appearance Liquid/Sludge Odor Mild

13. %Solids 30% %Liquids 70%

14. Physical State at 70 °F Solid Liquid Sludge Semi-solid Powder Gas

If solid, are there free liquids? Yes No (If no, will waste dump from the drum? Yes No)

Is the wastestream pumpable? Yes No

Does the wastestream contain debris? Yes No If yes, list type and amount in Chemical Composition (Section 8.)

15. pH or pH range (if wastestream is solid, give pH of 10% slurry) 4-10

Flash Point <100°F 100-140°F 141-200°F >200°F

Boiling Point <100°F >100°F

Fuel Value (Btu/lb). <2000 2000-6000 6000-10,000 >10,000

16. Is the waste generated from, or associated with, metal finishing or other plating activities? Yes No

Water based Ink Stamps

Common Name (same as Item #5):

17. If the waste is federally hazardous, is this waste subject to Subpart CC regulation at 40 CFR 265.1080-1091 (i.e. contains greater than 500 ppm VOCs)? Yes No NA

18. Does this material meet the definition of a used oil (40 CFR 279)? Yes No If yes, has the waste been mixed with hazardous waste? Yes No Initial and date _____

19. Does the wastestream contain asbestos? Yes No If Yes, is the asbestos friable? Yes No
 Does the wastestream contain human sanitary, biological, or infectious waste? Yes No
 Does the wastestream contain dioxins or furans or dioxin-precursors? Yes No
 Does the wastestream contain radioactive wastes? Yes No
 Does the wastestream contain PCBs? Yes No If Yes, what concentration? _____ ppm
 Is the wastestream air reactive, autogignitable, pyrophoric or spontaneously combustible? Yes No
 Is the wastestream water reactive? Yes No
 Does the wastestream present other compatibility concerns? Yes No If yes, specify _____
 Is the wastestream dusty? Yes No
 Does wastestream contain chelating agents? Yes No Not Known

20. List all Attachments _____

21 a. Transporter: Heritage Transport Other
 24 Hour Emergency Number 1-800-827-5221
 If transporter is not Heritage Transport, complete the following:
 Transporter Name Heritage Coastal Clean, LLC.
 Address _____
 City, State, Zip _____
 Contact/Phone _____
 US EPA ID No _____

21b. Packaging:
 Bulk Solid Bulk Liquid
 Container
 Container Type DM
 Container Size 55 gal.
 Annual Volume (units) 40

22. CERTIFICATION Sign and date the certification
 I hereby certify that all information submitted herein and attached contains true, accurate and complete descriptions of this waste. Any sample submitted for analysis is representative of the waste material being offered for approval. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I have reviewed the physical facilities, administrative practices, and operational procedures (or have directed the completion of such a review) and based on this review do willingly make this certification. I authorize Heritage to obtain a sample from any waste shipment for purposes of recertification. I will notify Heritage Environmental Services LLC of the generator status or any other information on this form changes.

Signature Alan Gendreau Date 1-23-03 Company Inland Packaging & Packaging

23. If wastestream carries F001, F002, F003, F004, and/or F005, identify concentration in mg/l or mg/kg for each constituent. If constituent is present, but concentrations are unknown, check the line.

Acetone	2-Ethoxyethanol	2-Nitropropane	_____
Benzene	Ethyl Acetate	Pyridine	_____
n-Butyl Alcohol	Ethyl Benzene	Tetrachloroethylene	_____
Carbon Disulfide	Ethyl Ether	Toluene	_____
Carbon Tetrachloride	Isobutanol	1,1,1-Trichloroethane	_____
Chlorobenzene	Methanol	1,1,2-Trichloroethane	_____
Cresol (m and p)	Methylene Chloride	Trichloroethylene	_____
o-Cresol	Methyl Ethyl Ketone	1,1,2-Trichloro-1,2,2-trifluoroethane	_____
Cyclohexanone	Methyl Isobutyl Ketone	Trichlorofluoroethane	_____
1,2-Dichlorobenzene	Nitrobenzene	Xylenes (total)	_____

24. Complete for Williston, VT Coolidge, AZ

System Type	M141	Total Alkalinity	TOC	Halogens	Sulfides	Zn
Hex Chrome		Total Acidity	HOC	Cyanides	Ni	
Toxicity Characteristic Constituents Provide the TCLP results for the following constituents in mg/l.						
D004 Arsenic	_____	D014 Methoxychlor	_____	D024 m-Cresol	_____	D034 Hexachloroethane
D005 Barium	_____	D015 Toxaphene	_____	D025 p-Cresol	_____	D035 Methyl Ethyl Ketone
D006 Cadmium	_____	D016 2,4-D	_____	D026 Cresol	_____	D036 Nitrobenzene
D007 Chromium	_____	D017 2,4,5-TP(Silver)	_____	D027 1,4-Dichlorobenzene	_____	D037 Pentachlorophenol
D008 Lead	_____	D018 Benzene	_____	D028 1,2-Dichloroethane	_____	D038 Pyrene
D009 Mercury	_____	D019 Carbon Tetrachloride	_____	D029 1,1-Dichloroethylene	_____	D039 Tetrachloroethylene
D010 Selenium	_____	D020 Chloroform	_____	D030 2,4-Dinitrotoluene	_____	D040 Trichloroethylene
D011 Silver	_____	D021 Chlorobenzene	_____	D031 Heptachlor	_____	D041 2,4,5-Trichlorophenol
D012 Endrin	_____	D022 Chloroform	_____	D032 Hexachlorobenzene	_____	D042 2,4,6-Trichlorophenol
D013 Lindane	_____	D023 o-Cresol	_____	D033 Hexachlorobutadiene	_____	D043 Vinyl Chloride



WASTE DETERMINATION HERITAGE FORM # HERW807

Facility Name: INLAND PAPERBOARD PACKAGING Facility EPA ID #: FLD 984180752
Facility Location: LANCASTER RD. Weststream #:
ORLANDO, FL

1. Common Name: WATER BASED INK SUDGE

2. Process Generating the Waste: CLEANING OUT PITS

3. If MSDS(a) are to be used instead of analytical, list out all chemicals that are able to enter this wastestream. Attach MSDS(a).

4. Is the material a solid waste (Solid waste includes any material disposed of or abandoned in lieu of disposal, including materials burned, incinerated, or recycled and dioxins or furans, see 40 CFR 261.2. Please note that the word solid does not pertain to the physical state of the waste.)? Yes [X] No []

5. Is the material excluded from being a hazardous waste? (e.g., universal waste, used oil, etc.) Yes [] No [X] If yes, note the exclusion and attach documentation.

6. Is the solid waste listed as a hazardous waste (The answer to this question is based upon the process generating the waste or the chemical constituents for virgin materials. An MSDS is attached if virgin material.) Yes [] No [X]

7. The waste is not ignitable (D001) based on: attached MSDS(a) [] attached analytical [] generator knowledge [X] Heritage special waste table []

8. The waste is not corrosive (D002) based on: attached MSDS(a) [] attached analytical [] generator knowledge [X] Heritage special waste table []

9. The waste is not reactive (D003) based on: attached MSDS(a) [] attached analytical [] generator knowledge [X] Heritage special waste table []

10. The waste is not characteristic for metals (D004-D011) based on: attached MSDS(a) [] attached analytical [] generator knowledge [X] Heritage special waste table []

11. The waste is not characteristic for volatiles (D018-19, D021-22, D028-29, D035, D039-40, D043) based on: attached MSDS(a) [] attached analytical [] generator knowledge [X] Heritage special waste table []

12. The waste is not characteristic for semi-volatiles (D023-27, D030, D032-34, D038-38, D041-42) based on: attached MSDS(a) [] attached analytical [] generator knowledge [X] Heritage special waste table []

13. The waste is not herbicides and pesticides (D012-17, D020, D031) based on: attached MSDS(a) [] attached analytical [] generator knowledge [X] Heritage special waste table []

14. Does the waste require special handling (e.g., fugitive dust, heat producing)? Yes [] No [X] If yes, identify

15. The waste does not contain friable asbestos material, Category I nonfriable asbestos-containing material that has become friable; Category I nonfriable asbestos-containing materials that will be or has been subjected to sanding, grinding, cutting, or abrading, and Category II nonfriable asbestos-containing material that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material

16. The waste does not contain PCB's and is not a Department of Transportation Hazardous Material.

17. The waste does not exhibit the presence of heat, or the capability of generating heat, or other significant risks that the particular waste may present in any reasonable anticipated handling, transportation, storage, processing, or reuse of that waste.

Certification
I hereby certify that all information submitted herein and attached contains true, accurate and complete descriptions of this waste and will notify Heritage Environmental Services, LLC (Heritage) if information on this form changes. The non-hazardous industrial waste represented above is not a hazardous waste. A waste determination was performed on this waste in accordance with 40 CFR 240-299 and 40 CFR 761. The characteristics of this waste have not changed since a waste determination was performed. I will notify Heritage if the characteristics of this waste change. For wastes generated in Indiana and/or landfilled in Indiana the waste determination was done in accordance with IC 13-20-7.5-2 Documentation that supports the waste determination will be made available, upon request, to the landfill and the Indiana Department of Environmental Management.

Generator's Signature: Steve White
Printed Name: STEVE WHITE
Title: MAINTENANCE MANAGER
Date: 2-4-03

WEEK 12/13

TANKER OR

RAILCAR NUMBER

DBUX 303350

V. REVIEW

PERIOD

3/4

OIL/OILY WATER TANKER/RAILCAR CUSTOMER LOG

DATE	CUSTOMER	BOL #	OIL GALLONS	OIL REVENUE	OILY WATER GALLONS	OIL WATER REVENUE
3/25/11	HAROLD'S AUTO	394775	150	< 75.00 >		
3/28/11	BROWNS AUTO	3947	130	< 32.50 >		
"	CROSSROADS TOW	394	405	< 202.50 >		
3/29/11	DHT TRANSP	394759	130	< 78.00 >		
3/30/11	TRANS TECH TRANSP	394760	50	< 12.50 >		
	RAZOR EQUIPMENT	394757	200	< 100.00 >		
	ELITE EQUIPMENT	394761	80	< 40.00 >		
	ACCURATE TRANSP	394762	20	< 21.00 >		
	W.D. PIRIE		26.5	< 119.75 >		
4/4/11	WOOD MULCH	394767	165	< 99.00 >		
"	DOMINQUEZ TIRE	394766	170	< 85.00 >		
"	SCOTT TRANSMISSION	394800	60	< 36.00 >		
4/5/11	GREAT RAY BUS	394768	55	< N/C >		
"	AGMEON EQUIP.	394771	205	< 123.00 >		
"	WILLIAMS DIESEL	394769	210	< 94.50 >		
"	VILLAGER GOLF	394770	135	< 43.50 >		
4/6/11	CLARK WESTERN	394777	190	< 57.00 >		
"	DAVES REPAIR	394772	195	< 77.50 >		
4/7/11	HUDSON AUTO	394780	165	< 99.00 >		
"	MORRISON'S DISC.	394773	80	< 48.00 >		
"	AUTOMATIC TRANSP.	394778	95	< 47.50 >		
4/8/11	JEFFS TRANSMISSION	394781	145	< 79.75 >		
"	FLORIDA AUTO RPR	394783	855	< 276.00 >		
"	DAN'S AUTO.	394784	140	< 84.00 >		
"	COUNTY LINE MAINT	394785	110	< 33.00 >		
TOTALS						

(1250)

WEEK 15

TANKER OR

RAILCAR NUMBER

EATX 68151Kenia

PERIOD

15

OIL/OILY WATER TANKER/RAILCAR CUSTOMER LOG

DATE	CUSTOMER	BOL #	OIL GALLONS	OIL REVENUE	OILY WATER GALLONS	OIL WATER REVENUE
4/11/11	STEELE PERFORMANCE	394786	110	< 55.00 >	—	—
"	RENTZ TRUCK	394787	65	< 32.50 >	—	—
"	R+C AUTO & TRK	394790	260	< 156.00 >	—	—
4/12/11	All CAR Shop	004113B	110	< 77.00 >	—	—
"	AME INTL.	003XH9J	50	< 17.50 >	—	—
4/13/11	ACF INC	394791	225	< 135.00 >	—	—
"	ACC-	394792	130	< 78.00 >	—	—
"	CHG. AUTO & TRK	004095M	80	< 36.00 >	—	—
4/14/11	E+E AUTOMOTIVE	00401NP	110	< 44.00 >	—	—
"	CDEF TRUCK	394786	140	< 84.00 >	—	—
"	B+M MOWER	394793	40	< N/C >	—	—
4/15/11	AAMCO	003XT12	220	< 110.00 >	—	—
"	RANEYS	007X5VP	255	< 153.00 >	—	—
"	SUNBELT FERTALV	394794	255	< 216.75 >	—	—
4/18/11	AIR CENTER FL	0040KEW	130	< 78.00 >	—	—
"	KDK PETE.	0040WMV	110	< 66.00 >	—	—
"	CONSOLIDATED	0040LPB	170	< 102.00 >	—	—
"	SRD AUTO	394796	70	< 38.50 >	—	—
"	Village Repair	0040WN2	60	< 24.00 >	—	—
"	Village Golf	0040WN1	90	< 36.00 >	—	—
4/19/11	MIKER AUTO CTR	394795	205	< 123.00 >	—	—
"	HAROLD AUTO CTR	394798	130	< 65.00 >	—	—
"	RAYMOND HANDLING	0040EAS	140	< 85.00 >	—	—
"	COMPASS ENVIRO.	0040EHC	90	< 54.00 >	—	—
TOTALS						

(3295)

WEEK 16/17

TANKER OR

RAILCAR NUMBER GATX 68151

KREUPA

PERIOD 4/5

OIL/OILY WATER TANKER/RAILCAR CUSTOMER LOG

DATE	CUSTOMER	BOL #	OIL GALLONS	OIL REVENUE	OILY WATER GALLONS	OIL WATER REVENUE
4/20/11	GARY THOMPSON	383488	290	< 174.00 >	_____	_____
"	FREEMOLD CARAGE	383489	160	< 112.00 >	_____	_____
4/21/11	REINHARDT M/C	004095T	45	< 20.25 >		
"	SUNMARK	004095S	175	< 78.75 >		
"	ARAMCO TRANS.	00410K0	130	< 65.00 >		
"	THOMPSON'S AUTO	383494	220	< 132.00 >		
"	Y & E HOOPS	383492	420	< 294.00 >		
4/22/11	RANEY'S TRUCK	383498	190	< 114.00 >		
"	CUMMINS	383497	230	< 138.00 >		
"	GIACOMELLI AUTO	383500	170	< 85.00 >		
4/24/11	DHY TRANSPORT	0041M05	75	< 37.50 >		
"	HEAVYQUIP	383499	110	< 55.00 >		
"	KEENE BLOW.	394776	115	< 57.50 >		
4/27/11	ALL CAR SHOP	396604	80	< 56.00 >		
"	OLD DIXIE	0041W51	160	< 80.00 >		
"	LEESBURY TRANS.	004195K	150	< 75.00 >		
"	BROWN'S AUTO	396605	125	< 62.50 >		
4/28/11	POWERHOUSE MACHINE	003WHBW	90	< 45.00 >		
"	BUTCHER TRANS.	0040L83	150	< 75.00 >		
"	AMERICA CHOICE	396608	60	< 30.00 >		
"	AGRICON EQUIP.	0041XEW	210	< 126.00 >		
"	WILLIAMS DIESEL	0041477	130	< 65.00 >		
"	UNIQUE AUTO	0040L89	210	< 105.00 >		
TOTALS						

(3695)

CK 14

TANKER OR

RAILCAR NUMBER FA 68151

RAY

PERIOD _____

joey P 1/1

OIL/OILY WATER TANKER/RAILCAR CUSTOMER LOG

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HCCJacksonville

2011-02-14 06:59

TALS

DATE	CUSTOMER	BOL #	OIL GALLONS	OIL REVENUE	OILY WATER GALLONS	OIL WATER REVENUE
4711	Dovey Serv.	100		55	
	East Buck	..	450		0	
	Walkers Tire	..	220		50	
	Englewood Auto		190		45	
	Deans Auto		240		0	
	ADVANCE Auto		130		0	
	Bill. B. Auto	..	100		55	
	Laves Garage		170		55	
4711	DTR. Auto	..	140		140	
4801	All American	---	200		55	
4811	First Choice		285		0	
4911	Brown Auto		120		0	
	Sonny. Tire		85		0	
4111	MOT. Equip		590		0	
412	Club Gamba		220		00	
	Total Auto serv		240		0	
	Moham Auto		70			
412	Blast Auto		230			
413	LINK		100			
	Street Production		40			
	Ace Auto		170			
	Bay Pine		180			
	Coke ST Pete					

(4270)

NECA 15 TANKER OR RAILCAR NUMBER BATX 68151 RAY PERIOD 4

OIL/OILY WATER TANKER/RAILCAR CUSTOMER LOG						
DATE	CUSTOMER	BOL #	OIL GALLONS	OIL REVENUE	OILY WATER GALLONS	OILY WATER REVENUE
4 14	James Sontjes		300			
4 14	Temp Kwi		55		50	
4 15	Jim Dorell		25			
	Barks		380		50	
	Shephards		190		35	
	Mare's		100		0	
4 15	Ranaco Auto		150		35	
4 18	Buddy White		65		50	
	Jay Phillips		150		0	
	Atlas		1500		0	
4 18	The Right		50		0	
4 19	Phils Auto		185		0	
	Arandia		70		0	
	Motts		175		0	
	Oaks Club		260		0	
4 19	Zanders		150		100	
4 20	Scotts Shop		100		50	
	Braden Rive		200		0	
	Auto Spec.		170		0	
	Twin Cam		55		0	
4 20	Sarasota Sue		130		0	
4 21	Wethin		230		0	
	Delta		150		0	
TOTALS	E. County		100		0	
4 21	Island Auto		150		0	

(5140)

19049084712 >>

HCCJACKSONVILLE

2011-02-14 06:59

WEEK 17

TANKER OR

RAILCAR NUMBER

GATA 68151 Roy

PERIOD 5

joey P 1/1
19049084712 >
HCCJacksonville
2011-02-14 06:59

empty truck

OIL/OILY WATER TANKER/RAILCAR CUSTOMER LOG

DATE	CUSTOMER	BOL #	OIL GALLONS	OIL REVENUE	OILY WATER GALLONS	OIL WATER REVENUE
425	South Trail Tire	175		0	
	South Trail BP	..	285		0	
	TP Auto	..	135		0	
425	Safety Auto		220		0	
426	Sun Belt		265			
	M&D		50			
	Big Johns		100			
426	Cypress Gulf		300			
427	Hildeaway	..	100			
	Walkers	---	90			
	Executive		250			
	Christian's		100			
	Ger man's		190			
4-27	Progressive		630			
4-28	Callaghan		115			
	Dougs Serv.		100			
	Dave's Auto		100			
	Pro Lawn		360			
	My Auto Tech		540			
	North West		70			
				Last off	load	
				4-29-11		
	TOTALS					

(4175)

WEEK 17/18/19

TANKER OR

RAILCAR NUMBER

GATX 68151/

Kevin

PERIOD

5

OIL/OILY WATER TANKER/RAILCAR CUSTOMER LOG

DATE	CUSTOMER	BOL #	OIL GALLONS	OIL REVENUE	OILY WATER GALLONS	OIL WATER REVENUE
4/28/11	ALTERNATIVE AUTO	396607	130	< 91.00 >	_____	_____
"	ED + MICHELE GARAGE	396609	90	< 45.00 >	_____	_____
4/29/11	ACE CENTERS OF FL	396610	320	< 192.00 >	_____	_____
"	FERCHO AUTO	396615	170	< 102.00 >	_____	_____
"	MTR AUTOMOTIVE	396613	50	< 30.00 >	_____	_____
"	OSCEOLA COMPLETE	396611	215	< 129.00 >	_____	_____
5/2/11	DANS AUTO	0042PEF	110	< 66.00 >	NEW (GAL #)	GATX 2629
"	AUTOMOTIVE SZ	396617	110	< 66.00 >		
"	DAVES REPAIR	0042HFC	115	< 69.00 >		
"	J. SWITZER	0040WMS	70	< 35.00 >		
"	ALL AROUND	0040XEM	60	< 30.00 >		
"	JEFF TRANS	0042PEH	130	< 78.00 >		
5/3/11	SCOTT TRANS	0041XER	70	< 42.00 >		
"	WOOD MULCH	0041XES	165	< 99.00 >		
"	I. C. E	0040FAC	140	< 84.00 >		
"	PG AUTO SVC	396619	75	< 45.00 >		
5/4/11	CHAZ AUTO	396621	260	< 143.00 >		
"	SMG, INC	396622	340	< 204.00 >		
"	MORRISONS INC.	396673	150	< 105.00 >		
5/9/11	MOONLIGHT AUTO	450363	270	< 189.00 >		
"	RENTZ TRUCK	004028E9	95	< 47.50 >		
"	SUNBELT RENTALS	0042K4M	45	< 38.25 >		
"	AUSTIN + SON	450364	240	< 168.00 >		
TOTALS			_____			

(3420)

6/2/11

5/11/11