

New York State Department of Environmental Conservation

Office of Environmental Quality, Region 4

1130 North Westcott Road, Schenectady, New York 12306-2014

Phone: (518) 357-2045 • FAX: (518) 357-2398

Website: www.dec.ny.gov

FILE COPY



Alexander B. Grannis
Commissioner

August 28, 2008

Michael S. Cleary
President
C W Montgomery LLC
c/o Integrity Development Corporation
P.O. Box 330
Voorheesville, NY 12186-0330

RE: Hazardous Waste Compliance Inspection Date: 8/28/2008
Location of Handler: 143 Montgomery Street, Albany, NY 12201
EPA Identification Number: NYR000153213

Dear Mr. Cleary:

In order to determine compliance with the New York State Industrial Hazardous Waste Management law and the regulations pursuant thereto, the New York State Department of Environmental Conservation (the "Department") conducted an inspection of your facility on the above-referenced date.

Your facility was not subject to the New York State Hazardous Waste Regulations on the inspection date referenced above. A copy of the Inspection Form is enclosed for your records.

Thank you for your cooperation.

Sincerely,

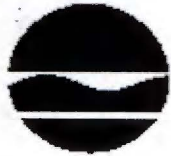
Clifton J. Van Guilder
Regional Solid & Hazardous Materials Engineer

Enclosure

S:\HSR\LETTER\SENT\C W Montgomery LLC.2008-08.tku.wpd

ec: Howard S. Brezner, Inspector, Region 4
Marcia Ellis, Regional Enforcement Coordinator

cc: Tanya Lahr, Reviewer, Central Office



INSPECTION FORM

Region: 4
CESQG _____
SQG _____
GENERATOR _____
TSDF _____
OTHER _____
NONREGULATED X
UNANNOUNCED _____
ANNOUNCED X

NEW YORK STATE INDUSTRIAL HAZARDOUS WASTE MANAGEMENT ACT
(Chapter 639, Laws of 1978)

Prepared for:

Commissioner
NEW YORK STATE DEPARTMENT OF
ENVIRONMENTAL CONSERVATION

Send to:

NYSDEC
Division of Solid & Hazardous Materials
Inspection & Compliance Section
625 Broadway, 9th Floor
Albany, New York 12233-7251



INTEGRITY
DEVELOPMENT
CORP.

Michael S. Cleary

President

P.O. Box 330

Voorheesville, New York 12186-0330

Phone (518) 765-2200

Fax (518) 765-2201

Integrity3@aol.com

EPA I.D. NUMBER:

NYR000153213

COMPANY NAME

(Corporate): C W Montgomery LLC

(Division): _____

COMPANY MAILING ADDRESS:

c/o Integrity Development Corporation

P.O. Box 330

City & State

Voorheesville, NY

Zip Code 12186-0330

COMPANY LOCATION ADDRESS:

143 Montgomery Street

(if different than mailing)

City & State

Albany, NY

Zip Code 12201

COUNTY

Albany

COMPANY TELEPHONE NUMBER:

(518) 765-2200 Ext. _____

Fax #: _____

(518) 765-2201

NAME OF COMPANY CONTACT:

Michael S. Cleary

TITLE OF COMPANY CONTACT:

President

EMAIL ADDRESS OF CONTACT:

Integrity3@aol.com

INSPECTION DATE:

8/28/2008

TIME OF INSPECTION:

9:00 AM

INSPECTOR'S NAME:

Howard S. Brezner

NAME:

REPORT PREPARED BY:

Howard S. Brezner

DATE:

8/28/08

REPORT APPROVED BY:

[Signature]

DATE:

8/28/08

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ATTACHMENTS

Attachment 1
Attachment 2

Facility Name C W Montgomery LLC:
EPA I.D. No. NYR000153213
Date of Inspection: 8/28/2008

Part I

General Information and Classification of Facility

1. Identification of Hazardous Waste - 371

Yes

No

- A. Facility generates and/or stores hazardous waste on-site. X
- (1) No The generator has determined if his solid waste is hazardous waste based on:
a. No knowledge of the waste;
b. No testing of the waste.
- (2) No The material has the characteristics of:
(No) Ignitability (D001) - 371.3(b)
(No) Corrosivity (D002) - 371.3(c)
(No) Reactivity (D003) - 371.3(d)
(No) Toxicity (D004 - 043) - 371.3(e)
- (3) No The material is listed in the regulations as a hazardous waste from non-specific sources (F-Waste). 371.4(b).
- (4) No The waste is listed in the regulations as a hazardous waste from specific sources (K-Waste). 371.4(c).
- (5) No The material is listed in the regulations as an acute hazardous waste (P-Waste). 371.4(d)(5).
- (6) No The material or product is listed in the regulations as a discarded commercial chemical product, off-specification species or manufacturing chemical intermediate (U-Waste). 371.4(d)(6).
- (7) No The material is listed in the regulations as a waste containing PCBs (B-Waste). 371.4(e).
- B. If the facility is a treatment, storage or disposal facility, have they:
- No Submitted a Part A application.
- No Submitted a Part 373 permit application.
- No Been granted a Part 373 permit* expiration date: _____
- *Complete Appendix C - indicate compliance status with permit conditions.
- C. No Has the facility signed a consent order to resolve violations found during a previous inspection?*

*Complete Appendix C - indicate compliance status with permit conditions.

****Complete Appendix D and indicate compliance with conditions of the order.**

II. Exemptions

A. Generator Exemptions

- (1) Yes Not a regulated handler
- (2) No Samples collected for testing - 372.1(e)(5).
- (3) No Residues of hazardous waste in empty containers - 372.1(e)(6).
- (4) No A hazardous waste which is generated in a product or raw material storage tank, transport vehicle or vessel, pipeline, or in a manufacturing process unit or an associated non-waste treatment manufacturing unit is not subject to regulation until it exits the unit in which it was generated, unless the unit is a surface impoundment, or unless the hazardous waste remains in the unit more than 90 days after the unit ceases to be operated, manufacturing, or for storage or transportation. - 372.1(e)(7)(i).

B. TSD Exemptions

- (1) No Storage of hazardous waste that is generated on-site in containers or tanks for a period not exceeding 90 days. - 373-1.1(d)(1)(iii).
- (2) No Storage of liquid hazardous waste in containers (>185 gallons) or tanks generated on-site over the designated sole source aquifers for a period not exceeding 90 days. - 373-1.1(d)(1)(iv).
- (3) No The on-site storage and treatment of hazardous waste by generators that generate less than 100 kilograms of hazardous waste in any calendar month and store less than 1,000 kilograms. - 373-1.1(d)(1)(v).
- (4) No The storage and recycling of the recyclable materials identified in subparagraphs 371.1(g)(1)(iii) and (iv) of this title - 373-1.1(d)(1)(vi).
- (5) No The storage of the following recyclable materials is exempt from permitting provided that Subpart 374-1 is complied with. (NOTE: Subpart 374-1 will require that the facility also complies with selected sections of this Part.) - 373-1.1(d)(1)(vii):
 - (a) No recyclable materials used in a manner constituting disposal (see section 374-1.3);
 - (b) No hazardous wastes burned for energy recovery in boilers and industrial furnaces that are not regulated under section 373-2.15 or 373-3.15 of this Title (see section 374-1.8);
 - (c) No recyclable materials from which precious metals are reclaimed (see section 374-1.6);
 - (d) No spent lead-acid batteries that are being reclaimed (see section 374-1.7).

- (6) No The recycling of hazardous wastes is exempt from permitting provided 373-2.2(c) (identification number), 373-2.5(b) or 373-3.5(b) (manifest requirement), and clause 373-1.1(d)(1)(viii)(d) are complied with. (Storage prior to recycling is not exempt under this subparagraph.) In addition, 373-1.1(d)(1)(viii):
- (a) No This exemption is available to:
- (1) No Commercial facilities that reclaim precious metals, as defined in 374-1.6 of this Title;
- (2) No Mobile or transportable commercial facilities which operate on the generator's site, if a containment area, meeting the requirements of 373-2.9(f), is provided for the reclaiming facility and any associated, temporary container holding or storage area.
- (b) No This exemption is not available to any units, other than boilers and industrial furnaces, that burn hazardous wastes for energy recovery.
- (c) No Exempted processes that recycle the hazardous wastes listed in 2B(5)(a-d) must comply with Part 374 of this Title in lieu of the requirements specified in this subparagraph. (Note: Part 374 will require that the facility also complies with selected sections of this Part.)
- (d) No Owners or operators of facilities subject to RCRA permitting requirements with hazardous waste management units that recycle hazardous waste are subject to the requirements of sections 373-2.27, 373-2.28, 373-3.27 and 373-3.28 of this Part.
- (7) No The on-site treatment of hazardous waste, by the generator, in the same tanks or containers used for accumulation and storage is exempt provided the generator complies with Part 373-1.1(d)(1)(iii) and (iv) and Part 372.2(c)(4). Any treatment or placement of hazardous waste in a manner that constitutes land disposal, as defined in subdivision 370.2(b), does not qualify for this exemption - 373-1.1(d)(1)(ix).
- (8) No Totally enclosed treatment facility - 373-1.1(d)(1)(xi).
- (9) No Elementary neutralization units or wastewater treatment units, as defined in Part 370 of this Title - 373-1.1(d)(1)(xii).
- (10) No Accumulation areas - 373-1.1(d)(1)(xiv).
- (11) No A transporter storing manifested shipments of hazardous waste in containers at a transfer facility for a period of ten calendar days or less - Complete Part VII - 373-1.1(d)(1)(xv).

III. Hazardous Waste Generation/Treatment/Storage/Disposal

- A. Describe only the activities that result in the generation of hazardous waste. Include manufacturing processes that generate hazardous waste. [Do not include hazardous waste treatment processes.]
This facility is a building that is going to be renovated. All materials that might have been hazardous wastes have been removed.

- B. Describe any on-site hazardous waste treatment processes that result in the generation of hazardous waste (exempt and/or non-exempt). Include process diagrams if available.
None

- C. Identify the hazardous wastes that are on-site, the quantity of each, the storage method, the type and size of containers or tanks used and their location in the storage area. (Be as specific as possible.)

- (1) Accumulation Areas [NOTE: Waste in accumulation areas must be included as part of the total quantity of waste on-site]:

None

- (2) Container Storage Areas for CESQG, SQG or Generator:

None

- (3) Tank Storage Areas for CESQG, SQG or Generator:

None

(4) Interim Status/Permitted Container Storage Areas:

None

(5) Interim Status/Permitted Tank Storage Areas:

None

(6) Treatment, storage or disposal units such as surface impoundments, landfills, waste piles or incinerators:

None

IV. Status Identification:

A. **Generator Status**

- (1) No Conditionally Exempt Small Quantity Generator (CESQG) - generates less than 100 kg/mo of non-acute hazardous waste or 1 kg/mo of acute hazardous waste. Complete Part III - 372.1(f)(6), 371.1(f)(7).
- (2) No Small Quantity Generator (SQG) - generates more than 100 kg/mo but less than 1,000 kg/mo of non-acute hazardous, and accumulates no more than 6,000 kg of non-acute hazardous waste on-site. Complete Part IV - 372.2(a)(8)(iii).
- (3) No Generator - generates more than 1,000 kg/mo of non-acute hazardous waste or generates more than 1 kg of acute hazardous waste in a calendar month. Complete Part V - 372.2(a)(8)(ii).

B. **Treatment, Storage or Disposal Facility (TSDF)**

- (1) No Hazardous waste is stored greater than 90 days.*,**
- (2) No Hazardous waste is received from off-site and not beneficially used, reused or legitimately recycled or stored.*
- (3) No Hazardous waste is treated on-site in non-exempt units.*
- (4) No Hazardous waste is disposed of on-site.*

* (If checked Complete Part VI and/or appropriate Appendices)

** (Do not complete for generators only that have exceeded the 90 day storage limit.)

C. **Transporter Status**

Yes

No

X

Transporter operates a 10-day transfer facility.

If Yes, Complete Part VII

Permit No. _____

D. **Universal Waste Handler**

(1) No Small Quantity Handler - company accumulates no more than 5,000 kg total of universal waste at any time - Complete Appendix L-1.

(2) No Large Quantity Handler - Company accumulates 5,000 kg or more of universal waste at any time - Complete Appendix L-2.

(3) No Universal Waste Managed On-Site (list type and quantity).

E. **RCRA Air Emission Rule (Subpart AA/BB/CC)**

Is facility subject to RCRA Air Emission Rules (Subpart AA/BB/CC)?

 If Yes, Complete Appendix-X.

X If No, Please explain:

Facility is neither a TSDF nor a large-quantity generator.

F. **(c)(7) Notification - 371.1(c)(7)**

Viol

 The facility has filed a (c)(7) notification with the Department. The notification contains all the information as required by 371.1(c)(7).

OK

X

 Yes, List what notice is for:

X If No, Please explain:

No c7 waste.

Part II

Comments, Conclusions and Recommendations Section

Facility Name: C W Montgomery LLC:

EPA I.D. No.: NYR000153213

Date of Inspection¹: 8/28/2008

A. Facility closed.

B. Was an Exit Interview conducted? X Yes No

If so, with whom? Michael S. Cleary

C. Regional Recommendations: If you believe that the facility should be considered a Significant Non-Complier please e-mail this Part II or call your central office reviewer to discuss the case prior to the submittal of the inspection report to Central Office for enforcement action.

 X No violations found. Thank you letter should be issued.

 A Notice of Violation (NOV) letter should be issued.

 Violations Resolved letter should be issued.

 A complaint should be issued and a fine levied.

Inspector Howard S. Byrne

Date 8/28/08

Reviewer (preferably supervisor) [Signature]

Date 8/28/08

D. Regulations Violated and Description of Facts and Evidence to Support Each Violation:

The Department has the burden of proof in every instance. Please **number each violation** and provide **the citation, description of the citation as well as detailed facts and a description** for each violation. Include ALL information and supporting documentation necessary to prove the violation existed, including number of drums, location of drums, waste codes, verbal admissions, description of leaking/open containers and specified waste stored in that container, etc. Photographs and/or diagrams with actual field measurements are generally required to document many violations such as aisle space. Do not base any violations upon an assumption.

¹ The date is the first day of the inspection. For SNC cases, the Region is to send a referral to the Central Office within 30 days of the initial day of inspection for 90% and within 60 days of the initial day of inspection for 98% of the Class 1's. The Central Office is to be notified about and kept informed on all cases that will not be referred within 60 days.

²For NOV cases, a warning letter should be sent to the facility within 30 days from the initial date of inspection for 90% of the cases and within 60 days for all remaining cases.

Part II

Facility Name: C W Montgomery LLC:

EPA I.D. No.: NYR000153213

Date of Inspection': 8/28/2008

Regulations Violated and Description of Facts and Evidence to Support Each Violation:

No violations.

This facility is a building that is going to be renovated. In preparation, they had Clean Harbors clean out any material that might have been a hazardous waste. See attached report. This is one time generation event.

The report indicates that they were a large quantity generator in 2/08 and 4/08. However, this was the result of clean out the building. The only materials remaining that may become hazardous wastes are lamps and used electronics. However, they have not declared any of these materials to be a waste yet.



To whom it may concern:

This letter is in reference to the hazardous waste cleanout conducted by Clean Harbors Environmental Services at the CW Montgomery site located at 143 Montgomery St in Albany NY. Clean Harbors was contracted to cleanout all materials deemed by CW Montgomery for removal per the Alpine report including all drums, chemicals, tanks and pits. Clean Harbors has completed this cleanout and all materials from the report were removed for proper disposal in accordance with DOT and EPA guidelines.

All paperwork can be provided for reference upon request.

Thank you

James Supinski
Technical Services Specialist
Clean Harbors Env. Services Inc

David Comolli
Field Services Specialist
Clean Harbors Env. Services Inc



32 Bask Road
Glenmont, NY 12077
www.cleanharbors.com

December 6, 2007

Attn: Mr. Michael Cleary
CW Montgomery LLC
90 State St
Albany, NY 12207

Quote #528326, Central Storage Building

Dear Mr. Cleary:

Thank you for considering Clean Harbors Environmental Services, Inc. (Clean Harbors) for your laboratory chemical waste management needs. We are pleased to provide you with the following pricing. Additionally, Clean Harbors has the appropriate permits and licenses for the acceptance and disposal of the waste streams identified within this quotation.

In addition to providing laboratory chemical management services and disposal to our company owned and operated facilities, Clean Harbors offers a broad range of environmental services including:

- Waste Transportation & Disposal
- Laboratory Chemical Packing
- Field Services
- 24-Hour Environmental Emergency Response
- Industrial Services
- Apollo Onsite Services

I look forward to continuing to service your environmental needs. To place an order, please contact our Customer Service group at 800.444.4244. If you have any questions or need further assistance, you may reach me at the number below.

Sincerely,

James J Supinski
Technical Services Specialist
Phone: 518.434.0149 x 304
Cell: 518.858.6733
Fax: 518.434.9118



December 6, 2007
Clean Harbors Environmental Services, Quote #528326

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COLD STORAGE CHEMICAL WASTE CLEANOUT - DISPOSAL

Profile/ Waste Code	Waste Description	Qty	UOM	Price	Total
A15	TRICHLOROTRIFLUOROETHANE	1	55 gallon drum	\$ 700.00	\$ 1,400.00
A22K	LOW BTU ORGANIC LIQUID	27	55 gallon drum	\$ 220.00	\$ 5,940.00
A31	SPECIFICATION OILS	11	55 gallon drum	\$ 68.00	\$ 748.00
B35	GLYCOLS	2	55 gallon drum	\$ 125.00	\$ 250.00
CCC	ISOCYANATES	1	55 gallon drum	\$ 455.00	\$ 455.00
CCRC	CORROSIVE INCINERABLES	4	55 gallon drum	\$ 455.00	\$ 1,820.00
CCRN	NON-HAZ WASTE FOR INCINERATION	2	55 gallon drum	\$ 125.00	\$ 250.00
CFL1	MERCURY BULBS FOR RECLAMATION	500	pounds	\$ 1.15	*\$ 575.00
D90K	HIGHER TOXICITY LIQUIDS FOR INCINERATION	1	55 gallon drum	\$ 255.00	\$ 255.00
D90K	HIGHER TOXICITY LIQUIDS FOR INCINERATION	1	5 gallon pail	\$ 130.00	\$ 130.00
EEE	EQUIPMENT FOR DISMANTLING	6	pallet	\$ 375.00	\$ 2,250.00
FB1	LIQUID FOR FUEL	1	55 gallon drum	\$ 60.00	\$ 60.00
FB2	LIQUID FUEL WITH SOLIDS	1	55 gallon drum	\$ 95.00	\$ 95.00
LBLA	LEAD ACID BATTERIES FOR RECLAMATION	30	pounds	\$ 70.00	*\$ 2,100.00
LCCR	LABPACK FOR INCINERATION	4	16 gallon drum	\$ 208.00	\$ 832.00
LCCRN	LABPACK NON-HAZARDOUS FOR INCINERATION	4	55 gallon drum	\$ 350.00	\$ 1,400.00
LCCRQ	LABPACK AEROSOLS FOR INCINERATION	1	55 gallon drum	\$ 250.00	\$ 250.00
LPTN	NON-PROCESSABLE PAINT & PAINT RELATED MTRL FOR INCINERATION	1	flex bin	\$ 750.00	\$ 750.00
				Total	\$ 19,560.00

*The following minimum price(s) will apply:

Profile/Waste Code	UOM	Minimum Price
CFL1	4 foot bulbs in a box	\$25.00
LBLA	5 gallon pail	\$75.00



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Clean Harbors Environmental Services, Quote #528326

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COLD STORAGE CHEMICAL WASTE CLEANOUT - Surcharges, if applicable

Description	Rate	Rate UOM	Lower Limit	Upper Limit	Range UOM
<i>Profile/Waste Code(s) CCRC:</i>					
CCRC Weight Surcharge	\$1.40	Pound	500.00	501.00	Pounds
	\$2.80	Pound	501.10	502.00	Pounds
	\$4.20	Pound	502.10	503.00	Pounds
<i>Profile/Waste Code(s) FBI:</i>					
Drum Solids Surcharge	\$100.00	55 gallon drum	4.00	12.00	Inch
	\$200.00	55 gallon drum	12.10	36.00	Inch

COLD STORAGE CHEMICAL WASTE CLEANOUT - LABOR, SUPPLIES, AND EQUIPMENT

Amount	Description	Qty	UOM	Days	Price	Total
5	Chemist	8	hour	3	\$ 50.00	\$ 6,000.00
1	Box Truck, 10 Wheel	4	hour	2	\$ 50.00	\$ 400.00
1	Pickup/Van/Car/Crew Cab	2	hour	3	\$ 35.00	\$ 210.00
Total						\$ 6,610.00

COLD STORAGE CHEMICAL WASTE CLEANOUT - TRANSPORTATION

Dispatch Location	Qty	Price UOM	Total
Albany, NY ServiceCenter	0	\$35.00 container	\$350.00

* Minimum charge \$350.00 per trip.

COLD STORAGE CHEMICAL WASTE CLEANOUT - TOTAL ESTIMATE

Estimated Recovery Fee	\$3,315.00
Estimated total, including Recovery Fee	\$29,835.00

COLD STORAGE CHEMICAL WASTE CLEANOUT - WASTE CLASSIFICATIONS SPECIFICATIONS

Waste Code	Description
A15	<p>TRICHLOROTRIFLUOROETHANE</p> <p>Less than one inch solids in the drum Less than 5 percent other chlorinated solvents Flash point over 140°F No PCB's or pesticides pH between 5-10</p>



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COLD STORAGE CHEMICAL WASTE CLEANOUT - WASTE CLASSIFICATIONS SPECIFICATIONS

Waste Code	Description
A15	TRICHLOROTRIFLUOROETHANE Minimum Yield 30 percent Must be pumpable PRIMARY DISPOSAL METHOD: SOLVENT RECOVERY
A22K	LOW BTU ORGANIC LIQUID DRUM SPECIFICATIONS: pH 2-14, no D002 Acids allowed Ammonia less than 10 percent Source of PCB <50 ppm Heating value less than 5000 BTUs per pound Less than 5 percent organic halogens Must not set-up in water or with organic solvents Less than one inch of solids in the drum Must not set-up in water or with organic solvents Less than one inch of solids in the drum No pesticides PRIMARY DISPOSAL METHOD: DESTRUCTION INCINERATION
A31	SPECIFICATION OILS Less than one inch of solid in the drum No pesticides Non-detectable concentration of PCB's (i.e. <2ppm MDL) Organic halogens less than 1000 ppm Flash point greater than 100°F pH between 2-12.5 Must be petroleum-based oil (greater than 5000 BTUs/lb.) Less than 5 percent water Cannot be mixed with other hazardous waste Total Cadmium less than 2 ppm Total Chrome less than 10 ppm Total Arsenic less than 5 ppm Total Lead less than 100 ppm PRIMARY DISPOSAL METHOD: OIL RECOVERY
B35	GLYCOLS Must be non hazardous pH 3-11 Flash point greater than 140°F Less than 1 inch solids in drum No pesticides One layer - must be water soluble PCB's non detectable Must be amenable to aqueous treatment



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**COLD STORAGE CHEMICAL WASTE CLEANOUT - WASTE CLASSIFICATIONS
SPECIFICATIONS**

Waste Code	Description
B35	GLYCOLS Must be compatible with oil and water PRIMARY DISPOSAL METHOD: RECLAMATION
CCC	ISOCYANATES MDI or TDI Other isocyanates case by case PRIMARY DISPOSAL METHOD: DESTRUCTION INCINERATION
CCRC	CORROSIVE INCINERABLES Can be solid and/or liquid No metal pieces inside drum No metal pieces inside drum
CCRN	NON-HAZ WASTE FOR INCINERATION Must be non-hazardous Other specifications to be individually quoted PRIMARY DISPOSAL METHOD: WASTE TO ENERGY INCINERATION
CFLI	MERCURY BULBS FOR RECLAMATION Less than 5 percent broken bulbs Intact 4 foot or 8 foot bulbs Packaged in original bulb boxes or specialty containers Shrink wrapped to pallets No free mercury PRIMARY DISPOSAL METHOD: RECLAMATION
D90K	HIGHER TOXICITY LIQUIDS FOR INCINERATION Source of PCB < 50 ppm No dioxins Higher order toxicity material (herbicides, biocides, etc.) PRIMARY DISPOSAL METHOD: DESTRUCTION INCINERATION
EEE	EQUIPMENT FOR DISMANTLING Computer keyboards and terminals Misc equipment (compressors, machinery, refrigeration units) Refrigeration units limited to Freons only, no Ammonia Other miscellaneous equipment PRIMARY DISPOSAL METHOD: RECLAMATION



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COLD STORAGE CHEMICAL WASTE CLEANOUT - WASTE CLASSIFICATIONS SPECIFICATIONS

Waste Code	Description
FB1	LIQUID FOR FUEL Example: paint thinner, solvents Less than 4 inches of dispersible sludge Less than 5 percent halogens/sulfur Source of PCB < 50 ppm Greater than 10,000 BTU's No pesticides No debris Low viscosity (e.g. thinners) Must not set-up with water or with organic solvents PRIMARY DISPOSAL METHOD: FUEL BLENDING/INCINERATION
FB2	LIQUID FUEL WITH SOLIDS Less than 12" of dispersible sludge Less than 5 percent halogens/sulfur Source of PCB < 50 ppm Greater than 5,000 BTU's No pesticides No debris Medium viscosity (e.g. motor oil) Must not set-up with water or with organic solvents PRIMARY DISPOSAL METHOD: FUEL BLENDING/INCINERATION

GENERAL CONDITIONS

- Prices firm for 30 days.
- Terms: Net 15 Days
- Interest to accrue at the rate of 1.5% per month or the maximum allowed by law after 15 days.
- Applicable sales tax and state regulatory fees are not included in quoted prices.
- Materials subject to additional charges if they do not conform to the listed specifications.
- Waste material profile will be assessed at \$75.00 per profile.
- Compressed gas cylinders requiring special handling due to inoperable valves will be assessed an additional charge of \$400.00 per cylinder. This charge may be sent as a supplemental invoice.
- A variable Recovery Fee (that fluctuates with the DOE national average diesel price), currently at 12.0%, will be applied to the total invoice.
- Pickups that require same day or next day service may be subject to additional charges.
- Pickups cancelled within 72 hours of scheduling will be subject to cancellation charges.



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Clean Harbors Environmental Services, Quote #528326

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GENERAL CONDITIONS

- Time over eight (8) hours in the normal workday and all day Saturday is considered overtime and will be billed at 1.5 times the applicable straight time rate for all billable personnel unless otherwise quoted. Sunday and Holidays are considered premium time and will be billed at 2.0 times the applicable straight time rate for all billable personnel unless otherwise quoted.
- Standard disposal conversions (excluding minimums) apply to containers other than 5 gallon drums unless otherwise quoted: 6-20g 60%, 21-30g 75%, 31-55g 100%, 56-85g 145%, FBIN 350%, TOTE 630%.
- In the event that legal or other action is required to collect unpaid invoice balances, Customer agrees to pay all costs of collection, including reasonable attorneys' fees, and agrees to the jurisdiction of the Commonwealth of Massachusetts.

ACKNOWLEDGEMENT

Your signature below indicates your acceptance of the pricing and terms detailed in the quote above.

Thank you for the opportunity to be of service.

Signature

PO#

Date

Print Name

Quote #528326

515416

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

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR 000153213	2. Page 1 of	3. Emergency Response Phone (800) 483-3719	4. Manifest Tracking Number 000692256 FLE
5. Generator's Name and Mailing Address CW Montg. mry LLC 90 State St Suite 1411 Albany, NY 12207			Generator's Site Address (if different than mailing address) 143 Montg. mry St Albany, NY 12207		
6. Transporter 1 Company Name Clean Harbors Env Services Inc			U.S. EPA ID Number MA0039322250		
7. Transporter 2 Company Name SJ Transportation CO			U.S. EPA ID Number MA0007162976		
8. Designated Facility Name and Site Address Spring Brook Resource Recovery Clean Harbors Reidsville LLC 4879 Spring Brook Ave Reidsville, NC 27320 336-342-6106			U.S. EPA ID Number NC000648451 CH0000816629		
Facility's Phone: (336) 342-6106					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity
		1. RO, UN1263, Waste Resin, 3, P+II (D001)			
		2. RO, UN1264, Waste Sodium Hydroxide Solution, 8, P+II (D002)	003 DF	00115 G	
		3. NA3077, Hazardous waste, solid, n.e.s. (corrosive) mercury b. (b), 9, P+III	001 CF	00060 P	
		4. NON DOT regulated Material (Chemicide)	003 DF	00140 G	
14. Special Handling Instructions and Additional Information 3. CH2916508 1x4TB 2. CH294395 2x30; 1x55 4. CH293751 2x55; 1x30					
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/Offertor's Printed/Typed Name Kurt Hays			Signature [Signature]		Month Day Year 02 01 08
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export to U.S.				
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Kurt Hays Transporter 2 Printed/Typed Name Wes Hynes JR				
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Full Rejection <input type="checkbox"/>				
	18b. Alternate Facility (or Generator) 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) 1. H141				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials Printed/Typed Name Amanda VanDerBeek Signature [Signature] Month Day Year 12 14 08				

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
LAND DISPOSAL RESTRICTION FORM LDR-1

MANIFEST NO. 000652 256 FLE

THE HAZARDOUS WASTES IDENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WASTE CODES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER THE LAND DISPOSAL RESTRICTIONS, 40 CFR PART 268.7 (a)(2), AND RCRA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(a), THE EPA WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

INSTRUCTIONS - COMPLETE ALL SECTIONS. REFER TO PAGE 3 OF THIS FORM FOR KEY TERMS/DEFINITIONS.

- Column 1 - Line Item: Enter the manifest line item number (e.g., 11a) that corresponds to the waste code(s).
Column 2 - Waste Codes/Subcategory: Check off all applicable waste codes. For D001 through D043, also check applicable subcategory; for F001 through F005, check applicable constituents.
Column 3 - Wastewater/Non-wastewater: Check off "WW" for wastewater and "Non-WW" for non-wastewaters.
Column 4 - LDR Handling Code: Circle the appropriate handling code, as follows:
- 1 = The waste is a characteristic hazardous waste D001, D002, D003, D004-D011, or D018-43 which is intended for treatment/disposal in a CWA system, CWA-equivalent system, or Class I SDWA system. Underlying Hazardous Constituents (UHC's) are NOT required to be identified.
 - 1A = The waste is a characteristic hazardous waste D001 High TOC Ignitable Liquids Subcategory (i.e., greater than or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGs) or combustion (CMBST) technology. UHC's are NOT required to be identified.
 - 2 = The waste is a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D003 Explosive, Water Reactive or Other Reactive subcategory, D004-D011, D012-17 non-wastewater, or D018-43 which is intended for treatment/disposal in a non-CWA system, non-CWA-equivalent system, or non-Class I SDWA system located in the United States. All UHC's which are reasonably expected to be present must be identified, except for D001 waste that is intended to be treated using organic recovery (RORGs) or combustion (CMBST) technologies. Identify UHC's by completing Sections I and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
 - 3 = The waste is a characteristic (i.e., D-code) or listed (i.e., F-, K-, U-, or P-code) hazardous waste which is intended for export and treatment/disposal at a facility located outside the United States. LDR treatment standards do not apply to hazardous waste treated/disposed in a foreign country, and per USEPA guidance, the identification of UHC's (if applicable) is not required for hazardous waste that is intended to be exported. Note however that if the exported waste is subsequently returned for treatment/disposal in the United States, all applicable LDR regulations would apply and a revised LDR notification would be required.
 - 4 = The waste meets the definition of hazardous debris pursuant to 40 CFR 268.2(h) and is intended for treatment/disposal in compliance with the alternate debris treatment technologies of 40 CFR 268.45. In accordance with the requirements of 40 CFR 268.7(a)(2), the contaminants subject to treatment (CSTT's) must be identified as part of this notification. Identify CSTT's by completing Section III and IV of the CHI Form LDR-1 Addendum and attach completed Addendum to this form. These constituents are being treated to comply with 40 CFR 268.45.
 - 5 = The waste is a characteristic waste D003 Reactive Sulfide, Reactive Cyanide, or Unexploded Ordnance subcategory, a characteristic waste D012-17 wastewater, or a listed (i.e., F-, K-, U-, or P-code) hazardous waste. UHC's are NOT required to be identified.
 - 6 = The waste is a lab pack that is intended for incineration using the alternative lab pack treatment standard under 40 CFR 268.42(c). UHC's are NOT required to be identified; however, the generator must complete and attach the lab pack certification statement on CHI Form LDR-LP. Note that in accordance with 40 CFR Part 268 Appendix IV, lab packs which contain waste codes D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, U134, and U151 are not eligible for alternative lab pack treatment standard.

*** **NOTE: IF THE WASTE IS A SOIL CONTAMINATED WITH A LISTED OR CHARACTERISTIC WASTE AND THE GENERATOR WANTS TO USE THE ALTERNATE TREATMENT STANDARD FOR SOILS, CONTACT CORPORATE COMPLIANCE FOR THE APPROPRIATE LDR NOTIFICATION FORM.**

SECTION I. CHARACTERISTIC WASTES D001 THROUGH D043

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
	<input type="checkbox"/> D001 Ignitables, except High TOC subcategory	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D001 High TOC Ignitable Liquids Subcategory (Greater than or equal to 10% TOC)	<input type="checkbox"/> Non-WW only	1A 3 6
<u>2</u>	<input checked="" type="checkbox"/> D002 Corrosives	<input type="checkbox"/> WW <input checked="" type="checkbox"/> Non-WW	1 <u>2</u> 4 6
	<input type="checkbox"/> D003		
	<input type="checkbox"/> Reactive Sulfide, per 261.23 (a)(5)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 3 4 5 6
	<input type="checkbox"/> Reactive Cyanide, per 261.23(a)(5)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 3 4 5 6
	<input type="checkbox"/> Explosive, per 261.23(a)(6), (7) & (8)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Water Reactive, per 261.23(a)(2), (3) & (4)	<input type="checkbox"/> Non-WW only	1 2 3 4 6
	<input type="checkbox"/> Other Reactive, per 261.23(a)(1)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Unexploded Ordnance, Emergency Response	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 3 4 5 6
	<input type="checkbox"/> D004 Arsenic	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D005 Barium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D006		
	<input type="checkbox"/> Cadmium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Cadmium Containing Batteries	<input type="checkbox"/> Non-WW only	2 3 6
	<input type="checkbox"/> D007 Chromium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D008		
	<input type="checkbox"/> Lead	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Lead Acid Batteries	<input type="checkbox"/> Non-WW only	2 3 6

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
LAND DISPOSAL RESTRICTION FORM LDR-1

MANIFEST NO. 000692256 FLE

SECTION I. CHARACTERISTIC WASTES D001-43 (CONTINUED)

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
<u>2</u>	<input checked="" type="checkbox"/> D009		
	<input type="checkbox"/> Low Mercury, less than 260 mg/kg Mercury	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4
	<input type="checkbox"/> High Mercury Organic Subcategory	<input type="checkbox"/> Non-WW only	2 3 4
	<input checked="" type="checkbox"/> High Mercury Inorganic Subcategory	<input type="checkbox"/> Non-WW only	2 3 4
	<input type="checkbox"/> D010 Selenium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D011 Silver	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D012 Endrin	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D013 Lindane	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D014 Methoxychlor	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D015 Toxaphene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D016 2,4-D	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D017 2,4,5-TP (Silvex)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D018 Benzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D019 Carbon tetrachloride	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D020 Chlordane	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D021 Chlorobenzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D022 Chloroform	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D023 o-Cresol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D024 m-Cresol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D025 p-Cresol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D026 Cresol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D027 1,4-Dichlorobenzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D028 1,2-Dichloroethane	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D029 1,1-Dichloroethylene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D030 2,4-Dinitrotoluene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D031 Heptachlor (and its epoxide)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D032 Hexachlorobenzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D033 Hexachlorobutadiene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D034 Hexachloroethane	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D035 Methyl ethyl ketone	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D036 Nitrobenzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D037 Pentachlorophenol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D038 Pyridine	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D039 Tetrachloroethylene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D040 Trichloroethylene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D041 2,4,5-Trichlorophenol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D042 2,4,6-Trichlorophenol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D043 Vinyl Chloride	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6

SECTION II. SPENT SOLVENT WASTES F001 THROUGH F005

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
	<input type="checkbox"/> F001 <input type="checkbox"/> F002 <input type="checkbox"/> F003 <input type="checkbox"/> F004 <input type="checkbox"/> F005 <input type="checkbox"/> WW <input type="checkbox"/> Non-WW		3 4 5 6
	<input type="checkbox"/> 1. ALL F001-F005	<input type="checkbox"/> 12. Cyclohexanone	<input type="checkbox"/> 25. Pyridine
	<input type="checkbox"/> 2. Acetone	<input type="checkbox"/> 13. o-Dichlorobenzene	<input type="checkbox"/> 26. Tetrachloroethylene
	<input type="checkbox"/> 3. Benzene	<input type="checkbox"/> 14. 2-Ethoxyethanol (F005 only)	<input type="checkbox"/> 27. Toluene
	<input type="checkbox"/> 4. n-Butyl alcohol	<input type="checkbox"/> 15. Ethyl acetate	<input type="checkbox"/> 28. 1,1,1-Trichloroethane
	<input type="checkbox"/> 5. Carbon disulfide	<input type="checkbox"/> 16. Ethyl benzene	<input type="checkbox"/> 29. 1,1,2-Trichloroethane
	<input type="checkbox"/> 6. Carbon tetrachloride	<input type="checkbox"/> 17. Ethyl ether	<input type="checkbox"/> 30. Trichloroethylene
	<input type="checkbox"/> 7. Chlorobenzene	<input type="checkbox"/> 18. Isobutyl alcohol	<input type="checkbox"/> 31. 1,1,2-Trichloro-1,2,2-trifluoroethane
	<input type="checkbox"/> 8. o-Cresol	<input type="checkbox"/> 19. Methanol	<input type="checkbox"/> 32. Trichloromono-fluoro-methane
	<input type="checkbox"/> 9. m-Cresol (difficult to distinguish from p-cresol)	<input type="checkbox"/> 20. Methylene chloride	<input type="checkbox"/> 33. Xylene - mixed isomers
	<input type="checkbox"/> 10. p-Cresol (difficult to distinguish from m-cresol)	<input type="checkbox"/> 21. Methyl ethyl ketone	
	<input type="checkbox"/> 11. Cresol - mixed isomers (sum of o-, m- and p-cresol)	<input type="checkbox"/> 22. Methyl isobutyl ketone	(sum of o-, m-, and p-xylene)
		<input type="checkbox"/> 23. Nitrobenzene	
		<input type="checkbox"/> 24. 2-Nitropropane (F005 only)	

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
LAND DISPOSAL RESTRICTION FORM LDR-1

MANIFEST NO 00-032256 F11

SECTION III. CALIFORNIA LIST WASTES

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
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Hazardous waste containing one or more of the following ☐ WW ☐ Non-WW
California List constituents:

- ☐ ALL CALIFORNIA LIST CONSTITUENTS
- ☐ Liquids with nickel greater than or equal to 134 mg/l
- ☐ Liquids with thallium greater than or equal to 130 mg/l
- ☐ Liquids with PCB's > or = 50 ppm
- ☐ Waste containing HOC's > or = 1,000 mg/kg

SECTION IV. OTHER LISTED WASTES (F006-12, F019-F028, F037-38, F039, K-, U-, AND P-CODES)

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
		<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3 4 5 6
		<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3 4 5 6
		<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3 4 5 6
		<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3 4 5 6
		<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3 4 5 6

☐ CHECK HERE IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. COMPLETE AND ATTACH LDR-1 CONTINUATION SHEET.

☐ CHECK HERE IF WASTE CODE F039 (MULTISOURCE LEACHATE) IS PRESENT. IDENTIFY F039 CONSTITUENTS BY COMPLETING SECTIONS II AND IV OF CHI FORM LDR-1 ADDENDUM AND ATTACH COMPLETED ADDENDUM TO THIS FORM.

SECTION V. CONTACT NAME AND DATE

Print Name: Kurt Hains agent for Date: 2/1/08

KEY TERMS/DEFINITIONS

CLASS I SDWA SYSTEM means a Class I deep well facility regulated under the Safe Drinking Water Act (SDWA).

CWA SYSTEM means a centralized wastewater treatment facility discharging under a Clean Water Act (CWA) permit. For example, a CWA facility would treat organic or inorganic aqueous wastes and discharge the treated effluent to the local sewer system. Examples of CWA treatment systems owned and operated by Clean Harbors include the wastewater treatment operations at Baltimore (including the CES system), Bristol, Chicago, Cincinnati and Cleveland.

CWA-EQUIVALENT SYSTEM means a "zero discharge system" that engages in "CWA-equivalent" treatment before land disposal. Zero-discharge facilities treat hazardous wastes using "CWA-equivalent" treatment methods, but do not discharge the treatment effluent to a sewer or water body (e.g., spray irrigation land farm). "CWA-equivalent" treatment methods means biological treatment for organics, alkaline chlorination, or ferrous sulfate precipitation for cyanide, precipitation/ sedimentation for metals, reduction of hexavalent chromium, or other treatment technology that can be demonstrated to perform equally or greater than these technologies.

HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY means an ignitable liquid hazardous waste (waste code D001) which contains greater than or equal to 10% total organic carbon (TOC). Pursuant to 40 CFR 268.40, such wastes must be treated using organic recovery (RORGS) or combustion (CMBST) technology. Examples of RORGS technologies include the CES unit at Clean Harbors of Baltimore. Examples of CMBST technologies include hazardous waste fuel blending and subsequent reuse at a cement kiln, or destruction at a RCRA incinerator.

WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS). [See 40 CFR 268.2(f)]

5J15416

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) C21742651

APP Choice 10/DT192

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000153213	2. Page 1 of 2	3. Emergency Response Phone (800) 483-3718	4. Manifest Tracking Number 000692266 FLE	
5. Generator's Name and Mailing Address CW Montgomery LLC 143 Montgomery St Albany, NY 12207 Generator's Phone: 518-765-2200 ATTN: Michael Cleary						
6. Transporter 1 Company Name Clean Harbors Environmental Services Inc						
7. Transporter 2 Company Name ST Transportation Co						
8. Designated Facility Name and Site Address Clean Harbors Reidsville LLC 208 Watlington Industrial Drive Reidsville, NC 27320 Facility's Phone: (336) 342-6106						
9a. HM		9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.
X	1 WASTE AEROSOLS 2.1, UN1950, NONE		001 DF	00060	P	D001
X	2 RQ, WASTE PAINT RELATED MATERIAL 3, UN1263, PG II (D001)		001 DM	00225	P	D001
X	3 RQ, WASTE PAINT RELATED MATERIAL 3, UN1263, PG II (D001)		002 DF	00450	P	D001
X	4 RQ, WASTE PAINT RELATED MATERIAL 3, UN1263, PG II (D001)		001 DM	00225	P	D001
14. Special Handling Instructions and Additional Information 1 LCCRQ LP 1x55 3 LPTN 2x55 2 LPTN 4 LPTN 1x55						
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/Officer's Printed/Typed Name Michael Cleary Signature [Signature] Month 02 Day 01 Year 08						
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" 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 [Signature] Signature [Signature] Month 02 Day 01 Year 08 Transporter 2 Printed/Typed Name BOB Hynes JR. Signature [Signature] Month 02 Day 08 Year 08						
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 Manifest Reference Number:						
18b. Alternate Facility (or Generator) 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. H41 2. H41 3. H41 4. H41						
20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in Item 19a Printed/Typed Name Donna Daniel Signature [Signature] Month 02 Day 14 Year 08						

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

Clean Harbors has the appropriate permits for and will accept the waste the generator is shipping.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number NYR000153213	22. Page 2 of 2	23. Manifest Tracking Number 000692266FLE	
24. Generator's Name CW Montgomery LLC ATTN: Michael Cleary					
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 No.	Type	29. Total Quantity	30. Unit Wt./Vol.
X	5. WASTE DICHLOROISOCYANURIC ACID, DRY OR DICHLOROISOCYANURIC ACID SALTS, 5.1, UN2465, PG II	001	DF	30025	P
X	6. WASTE TOXIC LIQUIDS, ORGANIC, N.O.S. (TRICHLOROETHANE), 6.1, UN2810, PG II <i>RD, WASTE MERCURY, 8, UN2809, PG II (D009)</i>	001	DF	30075	P
X	7. RD, WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. (SODIUM METASILICATE, SODIUM HYDROXIDE CLEANERS), 8, UN1719, PG II (D002)	001	DM	30225	P
X	8. WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (SULFURIC ACID, NITRIC ACID), 8, UN3264, PG II	001	DF	30002	P
	9. NON D.O.T. REGULATED (NON REG CLEANERS), N/A, NONE, NONE	001	DM	30200	P
	10. NON DOT Regulated Material (old oil)	002	DM	00070	G
	11. NON DOT REGULATED MATERIAL (Germicide)	003	DM	00165	G
	12. NON DOT regulated Material (Empty drums)	001	DF	00020	P
32. Special Handling Instructions and Additional Information 5. LCCR 1x16 6. LCCR LCHG-1 LP 1x20 1x25 7. LCCR LP 1x55 8. LCCR LP 1x18 1x25 9. LCCR LP 1x55 10. CH293628 1x16, 1x55 11. CH293725 1x55 12. CH293723 1x30					
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
DESIGNATED FACILITY	35. Discrepancy				
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H41 H41 H41 H41 H41				

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
LAND DISPOSAL RESTRICTION FORM LDR-1

MANIFEST NO 000692266 FLE

THE HAZARDOUS WASTES IDENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WASTE CODES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER THE LAND DISPOSAL RESTRICTIONS, 40 CFR PART 268.7 (a)(2), AND RCRA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(a), THE EPA WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

INSTRUCTIONS -- COMPLETE ALL SECTIONS. REFER TO PAGE 3 OF THIS FORM FOR KEY TERMS/DEFINITIONS.

Column 1 - Line Item: Enter the manifest line item number (e.g., 11a) that corresponds to the waste code(s).

Column 2 - Waste Codes/Subcategory: Check off all applicable waste codes. For D001 through D043, also check applicable subcategory; for F001 through F005, check applicable constituents.

Column 3 - Wastewater/Non-wastewater: Check off "WW" for wastewater and "Non-WW" for non-wastewaters.

Column 4 - LDR Handling Code: Circle the appropriate handling code, as follows:

- 1 = The waste is a characteristic hazardous waste D001, D002, D003, D004-D011, or D018-43 which is intended for treatment/disposal in a CWA system, CWA-equivalent system, or Class I SDWA system. Underlying Hazardous Constituents (UHC's) are NOT required to be identified.
- 1A = The waste is a characteristic hazardous waste D001 High TOC Ignitable Liquids Subcategory (i.e., greater than or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGs) or combustion (CMBST) technology. UHC's are NOT required to be identified.
- 2 = The waste is a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D003 Explosive, Water Reactive or Other Reactive subcategory, D004-D011, D012-17 non-wastewater, or D018-43 which is intended for treatment/disposal in a non-CWA system, non-CWA-equivalent system, or non-Class I SDWA system located in the United States. All UHC's which are reasonably expected to be present must be identified, except for D001 waste that is intended to be treated using organic recovery (RORGs) or combustion (CMBST) technologies. Identify UHC's by completing Sections I and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
- 3 = The waste is a characteristic (i.e., D-code) or listed (i.e., F-, K-, U-, or P-code) hazardous waste which is intended for export and treatment/disposal at a facility located outside the United States. LDR treatment standards do not apply to hazardous waste treated/disposed in a foreign country, and per USEPA guidance, the identification of UHC's (if applicable) is not required for hazardous waste that is intended to be exported. Note however that if the exported waste is subsequently returned for treatment/disposal in the United States, all applicable LDR regulations would apply and a revised LDR notification would be required.
- 4 = The waste meets the definition of hazardous debris pursuant to 40 CFR 268.2(h) and is intended for treatment/ disposal in compliance with the alternate debris treatment technologies of 40 CFR 268.45. In accordance with the requirements of 40 CFR 268.7(a)(2); the contaminants subject to treatment (CSTT's) must be identified as part of this notification. Identify CSTT's by completing Section III and IV of the CHI Form LDR-1 Addendum and attach completed Addendum to this form. These constituents are being treated to comply with 40 CFR 268.45.
- 5 = The waste is a characteristic waste D003 Reactive Sulfide, Reactive Cyanide, or Unexploded Ordnance subcategory, a characteristic waste D012- 17 wastewater, or a listed (i.e., F-, K-, U-, or P-code) hazardous waste. UHC's are NOT required to be identified.
- 6 = The waste is a lab pack that is intended for incineration using the alternative lab pack treatment standard under 40 CFR 268.42(c). UHC's are NOT required to be identified; however, the generator must complete and attach the lab pack certification statement on CHI Form LDR-LP. Note that in accordance with 40 CFR Part 268 Appendix IV, lab packs which contain waste codes D009, F019, K003; K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, U134, and U151 are not eligible for alternative lab pack treatment standard.

*** **NOTE: IF THE WASTE IS A SOIL CONTAMINATED WITH A LISTED OR CHARACTERISTIC WASTE AND THE GENERATOR WANTS TO USE THE ALTERNATE TREATMENT STANDARD FOR SOILS, CONTACT CORPORATE COMPLIANCE FOR THE APPROPRIATE LDR NOTIFICATION FORM.**

SECTION I. CHARACTERISTIC WASTES D001 THROUGH D043

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
1	<input checked="" type="checkbox"/> D001 Ignitables, except High TOC subcategory	<input type="checkbox"/> WW <input checked="" type="checkbox"/> Non-WW	1 ② 3 4 6
2, 3, 4, 5	<input checked="" type="checkbox"/> D001 High TOC Ignitable Liquids Subcategory (Greater than or equal to 10% TOC)	<input checked="" type="checkbox"/> Non-WW only	3 6
7, 8	<input checked="" type="checkbox"/> D002 Corrosives	<input type="checkbox"/> WW <input checked="" type="checkbox"/> Non-WW	1 ② 3 4 6
	<input type="checkbox"/> D003		
	<input type="checkbox"/> Reactive Sulfide, per 261.23 (a)(5)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 3 4 5 6
	<input type="checkbox"/> Reactive Cyanide, per 261.23(a)(5)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 3 4 5 6
	<input type="checkbox"/> Explosive, per 261.23(a)(6), (7) & (8)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Water Reactive, per 261.23(a)(2), (3) & (4)	<input type="checkbox"/> Non-WW only	1 2 3 4 6
	<input type="checkbox"/> Other Reactive, per 261.23(a)(1)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Unexploded Ordnance, Emergency Response	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 3 4 5 6
	<input type="checkbox"/> D004 Arsenic	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D005 Barium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D006		
	<input type="checkbox"/> Cadmium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Cadmium Containing Batteries	<input type="checkbox"/> Non-WW only	2 3 6
	<input type="checkbox"/> D007 Chromium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D008		
	<input type="checkbox"/> Lead	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Lead Acid Batteries	<input type="checkbox"/> Non-WW only	2 3 6

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
LAND DISPOSAL RESTRICTION FORM LDR-1

MANIFEST NO 000652 266 FLL

SECTION I. CHARACTERISTIC WASTES D001-43 (CONTINUED)

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
<u>6</u>	[] D009		
	[] Low Mercury, less than 260 mg/kg Mercury	[] WW [] Non-WW	1 2 3 4
	[] High Mercury Organic Subcategory	[] Non-WW only	2 3 4
	[] High Mercury Inorganic Subcategory	[] Non-WW only	2 3 4
	[] D010 Selenium	[] WW [] Non-WW	1 2 3 4 6
	[] D011 Silver	[] WW [] Non-WW	1 2 3 4 6
	[] D012 Endrin	[] WW [] Non-WW	2 3 4 5 6
	[] D013 Lindane	[] WW [] Non-WW	2 3 4 5 6
	[] D014 Methoxychlor	[] WW [] Non-WW	2 3 4 5 6
	[] D015 Toxaphene	[] WW [] Non-WW	2 3 4 5 6
	[] D016 2,4-D	[] WW [] Non-WW	2 3 4 5 6
	[] D017 2,4,5-TP (Silvex)	[] WW [] Non-WW	2 3 4 5 6
	[] D018 Benzene	[] WW [] Non-WW	1 2 3 4 6
	[] D019 Carbon tetrachloride	[] WW [] Non-WW	1 2 3 4 6
	[] D020 Chlordane	[] WW [] Non-WW	1 2 3 4 6
	[] D021 Chlorobenzene	[] WW [] Non-WW	1 2 3 4 6
	[] D022 Chloroform	[] WW [] Non-WW	1 2 3 4 6
	[] D023 o-Cresol	[] WW [] Non-WW	1 2 3 4 6
	[] D024 m-Cresol	[] WW [] Non-WW	1 2 3 4 6
	[] D025 p-Cresol	[] WW [] Non-WW	1 2 3 4 6
	[] D026 Cresol	[] WW [] Non-WW	1 2 3 4 6
	[] D027 1,4-Dichlorobenzene	[] WW [] Non-WW	1 2 3 4 6
	[] D028 1,2-Dichloroethane	[] WW [] Non-WW	1 2 3 4 6
	[] D029 1,1-Dichloroethylene	[] WW [] Non-WW	1 2 3 4 6
	[] D030 2,4-Dinitrotoluene	[] WW [] Non-WW	1 2 3 4 6
	[] D031 Heptachlor (and its epoxide)	[] WW [] Non-WW	1 2 3 4 6
	[] D032 Hexachlorobenzene	[] WW [] Non-WW	1 2 3 4 6
	[] D033 Hexachlorobutadiene	[] WW [] Non-WW	1 2 3 4 6
	[] D034 Hexachloroethane	[] WW [] Non-WW	1 2 3 4 6
	[] D035 Methyl ethyl ketone	[] WW [] Non-WW	1 2 3 4 6
	[] D036 Nitrobenzene	[] WW [] Non-WW	1 2 3 4 6
	[] D037 Pentachlorophenol	[] WW [] Non-WW	1 2 3 4 6
	[] D038 Pyridine	[] WW [] Non-WW	1 2 3 4 6
	[] D039 Tetrachloroethylene	[] WW [] Non-WW	1 2 3 4 6
	[] D040 Trichloroethylene	[] WW [] Non-WW	1 2 3 4 6
	[] D041 2,4,5-Trichlorophenol	[] WW [] Non-WW	1 2 3 4 6
	[] D042 2,4,6-Trichlorophenol	[] WW [] Non-WW	1 2 3 4 6
	[] D043 Vinyl Chloride	[] WW [] Non-WW	1 2 3 4 6

SECTION II. SPENT SOLVENT WASTES F001 THROUGH F005

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
	[] F001 [] F002 [] F003 [] F004 [] F005 [] WW [] Non-WW		3 4 5 6
	[] 1. ALL F001-F005		
	[] 2. Acetone		
	[] 3. Benzene		
	[] 4. n-Butyl alcohol		
	[] 5. Carbon disulfide		
	[] 6. Carbon tetrachloride		
	[] 7. Chlorobenzene		
	[] 8. o-Cresol		
	[] 9. m-Cresol (difficult to distinguish from p-cresol)		
	[] 10. p-Cresol (difficult to distinguish from m-cresol)		
	[] 11. Cresol - mixed isomers (sum of o-, m- and p-cresol)		
	[] 12. Cyclohexanone		
	[] 13. o-Dichlorobenzene		
	[] 14. 2-Ethoxyethanol (F005 only)		
	[] 15. Ethyl acetate		
	[] 16. Ethyl benzene		
	[] 17. Ethyl ether		
	[] 18. Isobutyl alcohol		
	[] 19. Methanol		
	[] 20. Methylene chloride		
	[] 21. Methyl ethyl ketone		
	[] 22. Methyl isobutyl ketone		
	[] 23. Nitrobenzene		
	[] 24. 2-Nitropropane (F005 only)		
	[] 25. Pyridine		
	[] 26. Tetrachloroethylene		
	[] 27. Toluene		
	[] 28. 1,1,1-Trichloroethane		
	[] 29. 1,1,2-Trichloroethane		
	[] 30. Trichloroethylene		
	[] 31. 1,1,2-Trichloro-1,2,2-trifluoroethane		
	[] 32. Trichloromono-fluoro-methane		
	[] 33. Xylene - mixed isomers (sum of o-, m-, and p-xylene)		

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
LAND DISPOSAL RESTRICTION FORM LDR-1

MANIFEST NO. 000652 266FL8

SECTION III. CALIFORNIA LIST WASTES

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE					
_____	Hazardous waste containing one or more of the following California List constituents:	[] WW [] Non-WW	1	2	3	4	6	
	[] ALL CALIFORNIA LIST CONSTITUENTS							
	[] Liquids with nickel greater than or equal to 134 mg/l							
	[] Liquids with thallium greater than or equal to 130 mg/l							
	[] Liquids with PCB's > or = 50 ppm							
	[] Waste containing HOC's > or = 1,000 mg/kg							

SECTION IV. OTHER LISTED WASTES (F006-12, F019-F028, F037-38, F039, K-, U-, AND P-CODES)

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE					
_____	_____	[] WW [] Non-WW	3	4	5	6		
_____	_____	[] WW [] Non-WW	3	4	5	6		
_____	_____	[] WW [] Non-WW	3	4	5	6		
_____	_____	[] WW [] Non-WW	3	4	5	6		
_____	_____	[] WW [] Non-WW	3	4	5	6		

[] CHECK HERE IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. COMPLETE AND ATTACH LDR-1 CONTINUATION SHEET.

[] CHECK HERE IF WASTE CODE F039 (MULTISOURCE LEACHATE) IS PRESENT. IDENTIFY F039 CONSTITUENTS BY COMPLETING SECTIONS II AND IV OF CHI FORM LDR-1 ADDENDUM AND ATTACH COMPLETED ADDENDUM TO THIS FORM.

SECTION V. CONTACT NAME AND DATE

Print Name: Kurt H. ... Date: 2/1/08

KEY TERMS/DEFINITIONS

CLASS I SDWA SYSTEM means a Class I deep well facility regulated under the Safe Drinking Water Act (SDWA).

CWA SYSTEM means a centralized wastewater treatment facility discharging under a Clean Water Act (CWA) permit. For example, a CWA facility would treat organic or inorganic aqueous wastes and discharge the treated effluent to the local sewer system. Examples of CWA treatment systems owned and operated by Clean Harbors include the wastewater treatment operations at Baltimore (including the CES system), Bristol, Chicago, Cincinnati and Cleveland.

CWA-EQUIVALENT SYSTEM means a "zero discharge system" that engages in "CWA-equivalent" treatment before land disposal. Zero-discharge facilities treat hazardous wastes using "CWA-equivalent" treatment methods, but do not discharge the treatment effluent to a sewer or water body (e.g., spray irrigation land farm). "CWA-equivalent" treatment methods means biological treatment for organics, alkaline chlorination, or ferrous sulfate precipitation for cyanide, precipitation/ sedimentation for metals, reduction of hexavalent chromium, or other treatment technology that can be demonstrated to perform equally or greater than these technologies.

HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY means an ignitable liquid hazardous waste (waste code D001) which contains greater than or equal to 10% total organic carbon (TOC). Pursuant to 40 CFR 268.40, such wastes must be treated using organic recovery (RORGs) or combustion (CMBST) technology. Examples of RORGs technologies include the CES unit at Clean Harbors of Baltimore. Examples of CMBST technologies include hazardous waste fuel blending and subsequent reuse at a cement kiln, or destruction at a RCRA incinerator.

WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS). [See 40 CFR 268.2(f)]

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

C21742651

APP Choice 1 0701192

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000153213	2. Page 1 of 2	3. Emergency Response Phone (800) 483-3718	4. Manifest Tracking Number 000692462 FLE		
5. Generator's Name and Mailing Address CW Montgomery LLC 143 Montgomery St Albany, NY 12207 Generator's Phone: 518 765-2200 ATTN: Michael Cleary Generator's Site Address (if different than mailing address):							
6. Transporter 1 Company Name Clean Harbors Environmental Services Inc					U.S. EPA ID Number MAD039322250		
7. Transporter 2 Company Name ST TRANSPORTATION CO. INC					U.S. EPA ID Number NTD017629976		
8. Designated Facility Name and Site Address Clean Harbors Reidsville LLC 208 Watlington Industrial Drive Reidsville, NC 27320 Facility's Phone: (336) 342-6106					U.S. EPA ID Number NCD000648451		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RO. WASTE PAINT.3.UN1263.PG II (D001)		001 DF	00020	G	D001 D006 D035
	X	2. RO. WASTE PAINT.3.UN1263.PG II (D001)		004 DM	00220	G	D001 D006 D035
	X	3. WASTE PAINT RELATED MATERIAL.3.UN1263.PG II		001 CF	00650	P	D001
	X	4. TOXIC LIQUIDS, ORGANIC, N.O.S.(ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE, GERMICIDE),6.1.UN2810.PG III		001 DF	00020	G	
14. Special Handling Instructions and Additional Information 1 CH293642 1x30 3 LPTN 1x FLEX BIN 2 CH293642 4x85 4 CH293751 1x30							
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 Kurt Helms				Signature <i>[Signature]</i>		Month Day Year 04 02 08	
TRANSPORTER INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" 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 Genaro Flores Signature <i>[Signature]</i> Month Day Year 04 02 08 Transporter 2 Printed/Typed Name Michael Ackley Signature <i>[Signature]</i> Month Day Year 04 10 08						
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 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. H41 2. H41 3. H41 4. H41						
	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 Donna Daniel Signature <i>[Signature]</i> Month Day Year 04 16 08						
	DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)						

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

Clean Harbors has the appropriate permits for and will accept the waste the generator is shipping.

5298 1890

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

C21742651

APP. Choice 1.07/NT19.2

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number NYR000153213	22. Page 2 of 2	23. Manifest Tracking Number 000692462FLE				
24. Generator's Name CW Montgomery LLC ATTN: Michael Cleary								
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					
X	5. RQ, WASTE SODIUM HYDROXIDE SOLUTION, UN1824, PG II (D002)	001	DM	30055	G	D002		
	6. NON DOT REGULATED MATERIAL(NONE),(ANTIFREEZE COOLANT),NONE,NONE	001	DM	30055	G	MA99		
	7. NON DOT REGULATED MATERIAL(NONE),(COMPUTER EQUIPMENT FOR RECLAIM),NONE,NONE	001	CW	30350	P	MA96		
32. Special Handling Instructions and Additional Information: 5. LCBRB CH293713 1585 6. CH293665 1x55 7. CH293713 1xPALLET								
TRANSPORTER	33. Transporter Acknowledgment of Receipt of Materials		Signature			Month Day Year		
	Printed/Typed Name							
TRANSPORTER	34. Transporter Acknowledgment of Receipt of Materials		Signature			Month Day Year		
	Printed/Typed Name							
DESIGNATED FACILITY	35. Discrepancy							
DESIGNATED FACILITY	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	HAU HAU HAU							

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
LAND DISPOSAL RESTRICTION FORM LDR-1

MANIFEST NO 000692462 FLE

THE HAZARDOUS WASTES IDENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WASTE CODES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER THE LAND DISPOSAL RESTRICTIONS, 40 CFR PART 268.7 (a)(2), AND RCRA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(a), THE EPA WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

INSTRUCTIONS - COMPLETE ALL SECTIONS. REFER TO PAGE 3 OF THIS FORM FOR KEY TERMS/DEFINITIONS.

- Column 1 - Line Item: Enter the manifest line item number (e.g., 11a) that corresponds to the waste code(s).
Column 2 - Waste Codes/Subcategory: Check off all applicable waste codes. For D001 through D043, also check applicable subcategory; for F001 through F005, check applicable constituents.
Column 3 - Wastewater/Non-wastewater: Check off "WW" for wastewater and "Non-WW" for non-wastewaters.
Column 4 - LDR Handling Code: Circle the appropriate handling code, as follows:
- 1 = The waste is a characteristic hazardous waste D001, D002, D003, D004-D011, or D018-43 which is intended for treatment/disposal in a CWA system, CWA-equivalent system, or Class I SDWA system. Underlying Hazardous Constituents (UHC's) are NOT required to be identified.
 - 1A = The waste is a characteristic hazardous waste D001 High TOC Ignitable Liquids Subcategory (i.e., greater than or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGs) or combustion (CMBST) technology. UHC's are NOT required to be identified.
 - 2 = The waste is a characteristic hazardous waste D001 (other than High TOC Ignitable Liquids), D002, D003 Explosive, Water Reactive or Other Reactive subcategory, D004-D011, D012-17 non-wastewater, or D018-43 which is intended for treatment/disposal in a non-CWA system, non-CWA-equivalent system, or non-Class I SDWA system located in the United States. All UHC's which are reasonably expected to be present must be identified, except for D001 waste that is intended to be treated using organic recovery (RORGs) or combustion (CMBST) technologies. Identify UHC's by completing Sections I and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.
 - 3 = The waste is a characteristic (i.e., D-code) or listed (i.e., F-, K-, U-, or P-code) hazardous waste which is intended for export and treatment/disposal at a facility located outside the United States. LDR treatment standards do not apply to hazardous waste treated/disposed in a foreign country, and per USEPA guidance, the identification of UHC's (if applicable) is not required for hazardous waste that is intended to be exported. Note however that if the exported waste is subsequently returned for treatment/disposal in the United States, all applicable LDR regulations would apply and a revised LDR notification would be required.
 - 4 = The waste meets the definition of hazardous debris pursuant to 40 CFR 268.2(h) and is intended for treatment/disposal in compliance with the alternate debris treatment technologies of 40 CFR 268.45. In accordance with the requirements of 40 CFR 268.7(a)(2): the contaminants subject to treatment (CSTT's) must be identified as part of this notification. Identify CSTT's by completing Section III and IV of the CHI Form LDR-1 Addendum and attach completed Addendum to this form. These constituents are being treated to comply with 40 CFR 268.45.
 - 5 = The waste is a characteristic waste D003 Reactive Sulfide, Reactive Cyanide, or Unexploded Ordnance subcategory, a characteristic waste D012-17 wastewater, or a listed (i.e., F-, K-, U-, or P-code) hazardous waste. UHC's are NOT required to be identified.
 - 6 = The waste is a lab pack that is intended for incineration using the alternative lab pack treatment standard under 40 CFR 268.42(c). UHC's are NOT required to be identified; however, the generator must complete and attach the lab pack certification statement on CHI Form LDR-LP. Note that in accordance with 40 CFR Part 268 Appendix IV, lab packs which contain waste codes D009, F019, K003, K004, K005, K006, K062, K071, K100, K108, P010, P011, P012, P076, P078, U134, and U151 are not eligible for alternative lab pack treatment standard.

*** **NOTE: IF THE WASTE IS A SOIL CONTAMINATED WITH A LISTED OR CHARACTERISTIC WASTE AND THE GENERATOR WANTS TO USE THE ALTERNATE TREATMENT STANDARD FOR SOILS, CONTACT CORPORATE COMPLIANCE FOR THE APPROPRIATE LDR NOTIFICATION FORM.**

SECTION I. CHARACTERISTIC WASTES D001 THROUGH D043

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
<u>1, 4, 5</u>	<input type="checkbox"/> D001 Ignitables, except High TOC subcategory	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
<u>5</u>	<input checked="" type="checkbox"/> D001 High TOC Ignitable Liquids Subcategory (Greater than or equal to 10% TOC)	<input checked="" type="checkbox"/> Non-WW only	3 6
	<input checked="" type="checkbox"/> D002 Corrosives	<input type="checkbox"/> WW <input checked="" type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D003		
	<input type="checkbox"/> Reactive Sulfide, per 261.23 (a)(5)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 3 4 5 6
	<input type="checkbox"/> Reactive Cyanide, per 261.23(a)(5)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 3 4 5 6
	<input type="checkbox"/> Explosive, per 261.23(a)(6), (7) & (8)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Water Reactive, per 261.23(a)(2), (3) & (4)	<input type="checkbox"/> Non-WW only	1 2 3 4 6
	<input type="checkbox"/> Other Reactive, per 261.23(a)(1)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Unexploded Ordnance, Emergency Response	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 3 4 5 6
	<input type="checkbox"/> D004 Arsenic	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D005 Barium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D006		
	<input type="checkbox"/> Cadmium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Cadmium Containing Batteries	<input type="checkbox"/> Non-WW only	2 3 6
	<input type="checkbox"/> D007 Chromium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
<u>1, 2</u>	<input checked="" type="checkbox"/> D008		
	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> WW <input checked="" type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> Lead Acid Batteries	<input type="checkbox"/> Non-WW only	2 3 6

SECTION I. CHARACTERISTIC WASTES D001-43 (CONTINUED)

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
	<input type="checkbox"/> D009		
	<input type="checkbox"/> Low Mercury, less than 260 mg/kg Mercury	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4
	<input type="checkbox"/> High Mercury Organic Subcategory	<input type="checkbox"/> Non-WW only	2 3 4
	<input type="checkbox"/> High Mercury Inorganic Subcategory	<input type="checkbox"/> Non-WW only	2 3 4
	<input type="checkbox"/> D010 Selenium	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D011 Silver	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D012 Endrin	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D013 Lindane	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D014 Methoxychlor	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D015 Toxaphene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D016 2,4-D	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D017 2,4,5-TP (Silvex)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	2 3 4 5 6
	<input type="checkbox"/> D018 Benzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D019 Carbon tetrachloride	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D020 Chlordane	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D021 Chlorobenzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D022 Chloroform	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D023 o-Cresol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D024 m-Cresol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D025 p-Cresol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D026 Cresol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D027 1,4-Dichlorobenzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D028 1,2-Dichloroethane	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D029 1,1-Dichloroethylene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D030 2,4-Dinitrotoluene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D031 Heptachlor (and its epoxide)	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D032 Hexachlorobenzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D033 Hexachlorobutadiene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D034 Hexachloroethane	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input checked="" type="checkbox"/> D035 Methyl ethyl ketone	<input checked="" type="checkbox"/> WW <input checked="" type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D036 Nitrobenzene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D037 Pentachlorophenol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D038 Pyridine	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D039 Tetrachloroethylene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D040 Trichloroethylene	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D041 2,4,5-Trichlorophenol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D042 2,4,6-Trichlorophenol	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6
	<input type="checkbox"/> D043 Vinyl Chloride	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	1 2 3 4 6

SECTION II. SPENT SOLVENT WASTES F001 THROUGH F005

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE
	<input type="checkbox"/> F001 <input type="checkbox"/> F002 <input type="checkbox"/> F003 <input type="checkbox"/> F004 <input type="checkbox"/> F005	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3 4 5 6
	<input type="checkbox"/> 1. ALL F001-F005		
	<input type="checkbox"/> 2. Acetone		
	<input type="checkbox"/> 3. Benzene		
	<input type="checkbox"/> 4. n-Butyl alcohol		
	<input type="checkbox"/> 5. Carbon disulfide		
	<input type="checkbox"/> 6. Carbon tetrachloride		
	<input type="checkbox"/> 7. Chlorobenzene		
	<input type="checkbox"/> 8. o-Cresol		
	<input type="checkbox"/> 9. m-Cresol (difficult to distinguish from p-cresol)		
	<input type="checkbox"/> 10. p-Cresol (difficult to distinguish from m-cresol)		
	<input type="checkbox"/> 11. Cresol - mixed isomers (sum of o-, m- and p-cresol)		
	<input type="checkbox"/> 12. Cyclohexanone		
	<input type="checkbox"/> 13. o-Dichlorobenzene		
	<input type="checkbox"/> 14. 2-Ethoxyethanol (F005 only)		
	<input type="checkbox"/> 15. Ethyl acetate		
	<input type="checkbox"/> 16. Ethyl benzene		
	<input type="checkbox"/> 17. Ethyl ether		
	<input type="checkbox"/> 18. Isobutyl alcohol		
	<input type="checkbox"/> 19. Methanol		
	<input type="checkbox"/> 20. Methylene chloride		
	<input type="checkbox"/> 21. Methyl ethyl ketone		
	<input type="checkbox"/> 22. Methyl isobutyl ketone		
	<input type="checkbox"/> 23. Nitrobenzene		
	<input type="checkbox"/> 24. 2-Nitropropane (F005 only)		
	<input type="checkbox"/> 25. Pyridine		
	<input type="checkbox"/> 26. Tetrachloroethylene		
	<input type="checkbox"/> 27. Toluene		
	<input type="checkbox"/> 28. 1,1,1-Trichloroethane		
	<input type="checkbox"/> 29. 1,1,2-Trichloroethane		
	<input type="checkbox"/> 30. Trichloroethylene		
	<input type="checkbox"/> 31. 1,1,2-Trichloro-1,2,2-trifluoroethane		
	<input type="checkbox"/> 32. Trichloromonofluoromethane		
	<input type="checkbox"/> 33. Xylene - mixed isomers (sum of o-, m-, and p-xylene)		

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
LAND DISPOSAL RESTRICTION FORM LDR-1

MANIFEST NO. 000692962FL9

SECTION III. CALIFORNIA LIST WASTES

COLUMN 1:
LINE ITEM
SEE MANIFEST

COLUMN 2:
WASTE CODE / SUBCATEGORY

COLUMN 3:
WASTEWATER/
NON-WASTEWATER

COLUMN 4:
HANDLING CODE

_____ Hazardous waste containing one or more of the following ☐ WW ☐ Non-WW 1 2 3 4 6
California List constituents:

- ☐ ALL CALIFORNIA LIST CONSTITUENTS
- ☐ Liquids with nickel greater than or equal to 134 mg/l
- ☐ Liquids with thallium greater than or equal to 130 mg/l
- ☐ Liquids with PCB's > or = 50 ppm
- ☐ Waste containing HOC's > or = 1,000 mg/kg

SECTION IV. OTHER LISTED WASTES (F006-12, F019-F028, F037-38, F039, K-, U-, AND P-CODES)

COLUMN 1:
LINE ITEM
SEE MANIFEST

COLUMN 2:
WASTE CODE / SUBCATEGORY

COLUMN 3:
WASTEWATER/
NON-WASTEWATER

COLUMN 4:
HANDLING CODE

_____	_____	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3	4	5	6
_____	_____	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3	4	5	6
_____	_____	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3	4	5	6
_____	_____	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3	4	5	6
_____	_____	<input type="checkbox"/> WW <input type="checkbox"/> Non-WW	3	4	5	6

☐ CHECK HERE IF ADDITIONAL LISTED WASTE CODES ARE PRESENT. COMPLETE AND ATTACH LDR-1 CONTINUATION SHEET.

☐ CHECK HERE IF WASTE CODE F039 (MULTISOURCE LEACHATE) IS PRESENT. IDENTIFY F039 CONSTITUENTS BY COMPLETING SECTIONS II AND IV OF CHI FORM LDR-1 ADDENDUM AND ATTACH COMPLETED ADDENDUM TO THIS FORM.

SECTION V. CONTACT NAME AND DATE

Print Name: Kurt Heins agent for Date: 9/2/08

KEY TERMS/DEFINITIONS

CLASS I SDWA SYSTEM means a Class I deep well facility regulated under the Safe Drinking Water Act (SDWA).

CWA SYSTEM means a centralized wastewater treatment facility discharging under a Clean Water Act (CWA) permit. For example, a CWA facility would treat organic or inorganic aqueous wastes and discharge the treated effluent to the local sewer system. Examples of CWA treatment systems owned and operated by Clean Harbors include the wastewater treatment operations at Baltimore (including the CES system), Bristol, Chicago, Cincinnati and Cleveland.

CWA-EQUIVALENT SYSTEM means a "zero discharge system" that engages in "CWA-equivalent" treatment before land disposal. Zero-discharge facilities treat hazardous wastes using "CWA-equivalent" treatment methods, but do not discharge the treatment effluent to a sewer or water body (e.g., spray irrigation land farm). "CWA-equivalent" treatment methods means biological treatment for organics, alkaline chlorination, or ferrous sulfate precipitation for cyanide, precipitation/ sedimentation for metals, reduction of hexavalent chromium, or other treatment technology that can be demonstrated to perform equally or greater than these technologies.

HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY means an ignitable liquid hazardous waste (waste code D001) which contains greater than or equal to 10% total organic carbon (TOC). Pursuant to 40 CFR 268.40, such wastes must be treated using organic recovery (RORGS) or combustion (CMBST) technology. Examples of RORGS technologies include the CES unit at Clean Harbors of Baltimore. Examples of CMBST technologies include hazardous waste fuel blending and subsequent reuse at a cement kiln, or destruction at a RCRA incinerator.

WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS). [See 40 CFR 268.2(f)]

55V1842

Site Address: 145 Montgomery St.
Albany, NY 12207

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WORK ORDER NO. 521742651

DOCUMENT NO. 248157

STRAIGHT BILL OF LADING

TRANSPORTER 1 Clear Harbor Env. Services Inc.

VEHICLE ID #

EPA ID # 07A2039322250TRANS. 1 PHONE (518) 792-5600TRANSPORTER 2 ST TRANSPORTATION CO

VEHICLE ID #

EPA ID # NJD071629976TRANS. 2 PHONE 856 769 2741

DESIGNATED FACILITY <u>Spring Grove Resource Recovery</u>			SHIPPER <u>CW Montgomery LLC</u>		
FACILITY EPA ID # <u>OH0000816629</u>			SHIPPER EPA ID # <u>NYR000153213</u>		
ADDRESS <u>4879 Spring Grove Ave</u>			ADDRESS <u>90 State St Suite 1411</u>		
CITY <u>Cincinnati</u>	STATE <u>OH</u>	ZIP <u>45232</u>	CITY <u>Albany</u>	STATE <u>NY</u>	ZIP <u>12207</u>
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
1x55	DM	X	A. LIN 226, Isocyanate, trace, h.c.s. (Poly-methylene Polyphenylisocyanate), h.h. Pt II	55	G
11x55 1x30	DM		B. None, Non DOT Regulated material, (oil)	600	G
13x55	DM		C. None, Non DOT Regulated material, (empty drums), None (lost contained oil)	500	P
			D. None, Non DOT Regulated material, (empty drums)		
			E. None, Non DOT Regulated material, (empty drums)		
4x30 1x55	DF		F. Non DOT Regulated material (empty drums)	100	P
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS <u>Emergency 4 (800) 493-3718</u>					
<u>A: CH253732 B: CH253732 C: CH253723 D: CH253713 E: CH253751 F: CR293725</u>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT <u>Kurt A. Harris</u>	SIGN <u>[Signature]</u>	DATE <u>1/28/08</u>
TRANSPORTER 1	PRINT <u>[Signature]</u>	SIGN <u>[Signature]</u>	DATE <u>1/28/08</u>
TRANSPORTER 2	PRINT <u>RC Slippery JR</u>	SIGN <u>[Signature]</u>	DATE <u>2-1-08</u>
RECEIVED BY	PRINT <u>Sheila Field</u>	SIGN <u>[Signature]</u>	DATE <u>2/1/08</u>



INVOICE

REMIT TO:

Clean Harbors Env. Services
PO Box 3442
Boston, MA 02241-3442

OFFICE:

Clean Harbors Env Services Inc
761 Middle Street
Bristol, CT 06010 - 0000
(860) 583-8917

*If you have any questions regarding this invoice, please
contact your customer service representative at the
telephone number listed above*

SOLD TO:

Michael Cleary
CW Montgomery LLC
90 State St
Albany, NY 12207 - 0000

JOB SITE/GENERATOR:

CW Montgomery LLC
143 Montgomery St
Albany, NY 12207

Job Description: Standard CleanPack Service

** Payable in USD funds **

Job Date	Invoice No	Customer	Sales Order	Purchase Order	Terms
01 Feb 2008	C20877171R	NO2663	C21721134	001	CASH ON DELIVERY

Last Job Date	Task	Task Type	Description	Total
01 Feb 2008	C21721134-001	GENERAL	Standard CleanPack Service	\$11,791.55
01 Feb 2008	C21721134-002	GENERAL	Cold Storage Chemical Waste Cleanout	\$11,935.15

SUBTOTAL \$23,726.70
TAX \$1,787.53
INVOICE TOTAL \$25,514.23

14657.20
11429.53
2446.75
2546.73
1572.58

25275.78
- 2.67

25277.11



INVOICE

TASK C21721134-001 - Standard CleanPack Service

Manifest Info	Item ID	Description	Manifest Qty	Manifest UOM	Billing Qty	Billing UOM	Unit Price	Amount
18 Dec 2007								
	TKPU	Pickup/Van/Car/Crew Cab			8.000	DAY	35.0000 T	\$280.00
	CH	Chemist			8.000	HR	50.0000 T	\$400.00
	CH	Chemist			8.000	HR	50.0000 T	\$400.00
	FT	Field Technician			8.000	HR	46.0000 T	\$368.00
	FT	Field Technician			8.000	HR	46.0000 T	\$368.00
	FT	Field Technician			8.000	HR	46.0000 T	\$368.00
19 Dec 2007								
	TKBOX10	Box Truck, 10 Wheel			8.000	DAY	40.0000 T	\$320.00
	TKPU	Pickup/Van/Car/Crew Cab			8.000	DAY	35.0000 T	\$280.00
	CH	Chemist			8.000	HR	50.0000 T	\$400.00
	FT	Field Technician			8.000	HR	46.0000 T	\$368.00
	FT	Field Technician			8.000	HR	46.0000 T	\$368.00
	FT	Field Technician			8.000	HR	46.0000 T	\$368.00
	CH	Chemist			8.000	HR	50.0000 T	\$400.00
20 Dec 2007								
	TKPU	Pickup/Van/Car/Crew Cab			8.000	DAY	35.0000 T	\$280.00
	CH	Chemist			8.000	HR	50.0000 T	\$400.00
	CH	Chemist			8.000	HR	50.0000 T	\$400.00
	FT	Field Technician			8.000	HR	46.0000 T	\$368.00
	FT	Field Technician			8.000	HR	46.0000 T	\$368.00
	FT	Field Technician			8.000	HR	46.0000 T	\$368.00
28 Jan 2008								
	TKBOX10	Box Truck, 10 Wheel			8.000	DAY	40.0000 T	\$320.00
	TKPU	Pickup/Van/Car/Crew Cab			8.000	DAY	35.0000 T	\$280.00
	CH	Chemist			5.000	HR	50.0000 T	\$250.00
	CH	Chemist			10.000	HR	50.0000 T	\$500.00
	CH	Chemist			4.000	HR	50.0000 T	\$200.00
01 Feb 2008								
	TKBOX10	Box Truck, 10 Wheel			8.000	DAY	40.0000 T	\$320.00
	CH	Chemist			7.000	HR	50.0000 T	\$350.00
	FT	Field Technician			9.000	HR	46.0000 T	\$414.00
	FT	Field Technician			9.000	HR	46.0000 T	\$414.00
	DM5POLY	5 Gal / 20 Litre Poly Drum 1H2/Y1.5/60			2.000	EA	20.0000 T	\$40.00
	DM16FIBER	16 Gal Fiber Drum			1.000	EA	25.0000 T	\$25.00
	DM55FIBER	55 Gal / 205 Litre Fiber Drum 1G/Y190/S			3.000	EA	50.0000 T	\$150.00
	DM55STL	55 G / 205 L Steel Drum, Reconditioned 1A2/Y1.2/100 (17-H)			5.000	EA	60.0000 T	\$300.00
	FEE	Recovery Fee			10,435.000	EA	0.1300 T	\$1,356.55
SUBTOTAL								\$44,794.35
TAX								\$948.32
TASK TOTAL								\$45,742.67

12 5-2.20
11687.25
934.58
12622.18



INVOICE

TASK C21721134-002 - Cold Storage Chemical Waste Cleanout

Manifest Info	Item ID	Description	Manifest Qty	Manifest UOM	Billing Qty	Billing UOM	Unit Price	Amount
25 Jan 2008								
	TKBOX10	Box Truck, 10 Wheel			10.000	HR	40.0000 T	\$400.00
	CH	Chemist			10.000	HR	50.0000 T	\$500.00
	CH	Chemist			10.000	HR	50.0000 T	\$500.00
28 Jan 2008								
BOL248157 1	DISPSL / CCC	Elastopor P1001U Isocyanate CH293732	1	55DM	1.000	55DM	455.0000 T	\$455.00
BOL248157 2	DISPSL / A31	Old Oil CH293628	1	30DM	1.000	30DF	51.0000 T	\$51.00
BOL248157 2	DISPSL / A31	Old Oil CH293628	11	55DM	11.000	55DM	68.0000 T	\$748.00
BOL248157 3	DISPSL / D23	Empty Drums CH293723	13	55DM	12.000	55DM	33.0000 T	\$396.00
BOL248157 6	DISPSL / D23	Empty Drums CH293723	1	55DF	1.000	55DF	33.0000 T	\$33.00
BOL248157 6	DISPSL / D23	Empty Drums CH293723	4	30DF	4.000	30DF	24.7500 T	\$99.00
BOL248157	TRAN	TRANSPORTATION			53.000	DRUM	35.0000 T	\$1,855.00 1755.00
01 Feb 2008								
000692256FLE 2	DISPSL / B22B	Alkaline Corrosives CH294395	1	30DF	1.000	30DF	165.7500 T	\$165.75
000692256FLE 2	DISPSL / B22A	Alkaline Corrosives off spec to B22A due to 100% liquid pH=3 CH294395	1	30DF	1.000	30DF	182.0000 T	\$182.00
000692256FLE 2	DISPSL / B22B	Alkaline Corrosives CH294395	1	55DF	1.000	55DF	221.0000 T	\$221.00
	FEE-DISP	North Carolina Hazardous Waste Fee			0.480	T	4.7500	\$2.28
	FEE-DOWN	Ohio Hazardous Waste Fee (Treatment)			0.480	T	2.0000	\$0.96
000692256FLE 3	DISPSL / CFL9	broken bulbs CH296508	1	4FTB	120.000	LBS	1.9600 T	\$235.20
	FEE-DISP	North Carolina Hazardous Waste Fee			0.060	T	4.7500	\$0.29
000692256FLE 4	DISPSL / D90K	germicide CH293751	1	30DF	1.000	30DF	309.7500 T	\$309.75
000692256FLE 4	DISPSL / D90K	germicide CH293751	2	55DF	2.000	55DF	413.0000 T	\$826.00
	FEE-DOWN	Texas Non-Hazardous Waste Fee for Incineration			0.331	T	4.0000	\$1.32
000692266FLE 1	DISPSL / LCCRQ	Labpack Aerosols For Incineration LCCRQ	1	55DF	1.000	55DM	250.0000 T	\$250.00
	FEE-DISP	North Carolina Hazardous Waste Fee			0.030	T	4.7500	\$0.14



INVOICE

TASK C21721134-002 - Cold Storage Chemical Waste Cleanout

Manifest Info	Item ID	Description	Manifest Qty	Manifest UOM	Billing Qty	Billing UOM	Unit Price	Amount
000692266FLE2	DISPSL / LPTN	SOLID PAINTS & RESINS IN CANS LPTN	1	55DM	1.000	55DF	214.2900 T	\$214.29
	FEE-DISP	North Carolina Hazardous Waste Fee			0.113	T	4.7500	\$0.53
000692266FLE3	DISPSL / LPTN	SOLID PAINTS & RESINS IN CANS LPTN	2	55DF	2.000	55DF	214.2900 T	\$428.58
	FEE-DISP	North Carolina Hazardous Waste Fee			0.225	T	4.7500	\$1.07
000692266FLE4	DISPSL / LPTN	SOLID PAINTS & RESINS IN CANS LPTN	1	55DM	1.000	55DF	214.2900 T	\$214.29
	FEE-DISP	North Carolina Hazardous Waste Fee			0.113	T	4.7500	\$0.53
000692266FLE15	DISPSL / LCCRO	Labpack Oxidizers For Incineration LCCRO	1	16DF	1.000	16DM	208.0000 T	\$208.00
	FEE-DISP	North Carolina Hazardous Waste Fee			0.013	T	4.7500	\$0.06
000692266FLE16	DISPSL / LCHG1	Labpack Mercury for Stabilization/Landfill LCHG1	1	05DF	1.000	05DF	144.0000 T	\$144.00
	FEE-DISP	North Carolina Hazardous Waste Fee			0.038	T	4.7500	\$0.18
000692266FLE17	DISPSL / LCCRB	Labpack Basic & Basic Compatibles For Incineration LCCRB	1	55DM	1.000	55DF	350.0000 T	\$350.00
	FEE-DISP	North Carolina Hazardous Waste Fee			0.113	T	4.7500	\$0.53
000692266FLE18	DISPSL / LCCRA	Labpack Acid & Acid Compatibles For Incineration LCCRA	1	05DF	1.000	05DF	104.0000 T	\$104.00
	FEE-DISP	North Carolina Hazardous Waste Fee			0.001	T	4.7500	\$0.01
000692266FLE19	DISPSL / LLF	Labpack For Landfill LLF	1	55DM	1.000	55DM	259.0000 T	\$259.00
000692266FLE210	DISPSL / CNOS	Old Oil off spec to CNOS due to sludge CH293628	1	16DM	1.000	16DM	70.0000 T	\$70.00
000692266FLE210	DISPSL / A31	Old Oil CH293628	1	55DM	1.000	55DM	70.0000 T	\$70.00
000692266FLE211	DISPSL / D90K	germicide CH293751	3	55DM	3.000	55DM	413.0000 T	\$1,239.00
	FEE-DOWN	Texas Non-Hazardous Waste Fee for Incineration			0.393	T	4.0000	\$1.57
000692266FLE212	DISPSL / D23	Empty Drums CH293723	1	30DF	1.000	30DF	24.7500 T	\$24.75
	FEE	Recovery Fee			10.462	EA	0.4000	\$4.18

SUBTOTAL \$44,935.15
 TAX \$844.21
 TASK TOTAL \$45,779.36
 12654.93

T indicates SALES TAXABLE ITEM



INVOICE PREVIEW

REMIT TO:

Clean Harbors Env. Services
PO Box 3442
Boston, MA 02241-3442

OFFICE:

Clean Harbors Env Services Inc
761 Middle Street
Bristol, CT 06010- 0000
(860) 583-8917

If you have any questions regarding this invoice, please
contact your customer service representative at the
telephone number listed above

SOLD TO:

Michael Cleary
CW Montgomery LLC
90 State St
Suite 1411
Albany, NY 12207- 0000

JOB SITE/GENERATOR:

CW Montgomery LLC
143 Montgomery St
Albany, NY 12207

Job Description: Standard CleanPack Service

** Payable in USD funds **

Job Date	Invoice No	Customer	Sales Order	Purchase Order	Terms
02 Apr 2008		NO2663	C21721134	001	CASH ON DELIVERY

Last Job Date	Task	Task Type	Description	Total
02 Apr 2008	C21721134-002	GENERAL	Cold Storage Chemical Waste Cleanout	\$5,189.41

SUBTOTAL

\$5,189.41

TAX

\$412.92

INVOICE TOTAL

\$5,602.33

4487.72
4487.72
359.62
4846.74



INVOICE PREVIEW

TASK C21721134-002 - Cold Storage Chemical Waste Cleanout

Manifest Info	Item ID	Description	Manifest Qty	Manifest UOM	Billing Qty	Billing UOM	Unit Price	Amount
28 Jan 2008								
BOI 248157	DISPSL /	antifreeze	1	55DM	1.000	55DM	133.0000 T	\$133.00
7	CNOS	CH293665						
BOI 248157	TRAN	TRANSPORTATION			1.000	TRIP	350.0000 T	\$350.00
01 Apr 2008								
	CH	Chemist			4.000	HR	50.0000 T	\$200.00
	CH	Chemist			4.000	HR	50.0000 T	\$200.00
02 Apr 2008								
000692462FLE 1	DISPSL / FB1	Consolidated paint CH293642	1	30DF	1.000	55DM	45.0000 T	\$45.00
	FEE-DISP	North Carolina Hazardous Waste Fee			0.083	T	4.7500	\$0.40
	FEE-DOWN	Texas Hazardous Waste Fee for Incineration			0.083	T	20.0000	\$1.67
000692462FLE 2	DISPSL / FB1	Consolidated paint CH293642	4	85DM	4.000	55DM	87.0000 T	\$348.00
	FEE-DISP	North Carolina Hazardous Waste Fee			0.917	T	4.7500	\$4.36
	FEE-DOWN	Texas Hazardous Waste Fee for Incineration			0.917	T	20.0000	\$18.35
000692462FLE 3	DISPSL / LPTN	SOLID PAINTS & RESINS IN CANS LPTN	1	FBIN	1.000	FBIN	750.0000 T	\$750.00
	FEE-DISP	North Carolina Hazardous Waste Fee			0.325	T	4.7500	\$1.54
000692462FLE 4	DISPSL / D90K	germicide CH293751	1	30DF	1.000	05DM	130.0000 T	\$130.00
	FEE-DOWN	Texas Non-Hazardous Waste Fee for Incineration			0.028	T	4.0000	\$0.11
000692462FLE 5	DISPSL / B22B	Alkaline Corrosives CH294395	1	85DM	1.000	85DM	320.4500 T	\$320.45
	FEE-DISP	North Carolina Hazardous Waste Fee			0.229	T	4.7500	\$1.09
	FEE-DOWN	Ohio Hazardous Waste Fee (Treatment)			0.229	T	2.0000	\$0.46
000692462FLE 6	DISPSL / B35	antifreeze CH293665	1	55DM	1.000	55DM	125.0000 T	\$125.00
000692462FLE 7	DISPSL / EEE	Obsolete Computer Equipment CH293713	1	PAL	1.000	PAL	375.0000 T	\$375.00
	CH	Chemist			5.000	HR	50.0000 T	\$250.00
	CH	Chemist			2.500	HR	50.0000 T	\$125.00
	CH	Chemist			5.000	HR	50.0000 T	\$250.00
	DM85STL	85 G / 320 L Steel Drum, Reconded 1A2/X400/S (Overpack)			5.000	EA	165.0000 T	\$825.00
	FEE	Recovery Fee			3971.45	EA	0.13	516.28
					4454.430	EA	0.13	579.98

SUBTOTAL ~~4454.43~~ **55489.41**
 TAX ~~4454.43~~ **5412.92**
 TASK TOTAL **55602.33**
48446.74

T indicates SALES TAXABLE ITEM



32 Bask Rd
Glenmont, NY 12077
518-434-0149
www.cleanharbors.com

December 6, 2007

Attn: Mr. Michael Cleary
CW Montgomery LLC
Suite 1411
90 State Street
Albany, NY 12

Ref: Central Storage Building

Dear Mr. Michael Cleary:

This letter is an informal price consolidation of quote # 528326 and the quote for the Tank and PCB cleaning. This letter is intended to give a singular form in which the total cost of the work on the two quotes. The information contained in this document is for reference a complete price estimate for work performed by our Technical Services division as well as our Site Services division.

Prior to work being completed, both quotes need to be signed and faxed to our office at 518.434.9118. Although 2 separate quotes are generated, a single purchase order covering both the costs can be used for billing and invoicing purposes.

The total cost of both quotes is as follows:

1.	Drum Disposal	\$29,835.00	
2.	PCB Trap	\$6,082.80	} 22,316.55
3.	Brine Tank	<u>\$16,233.75</u>	
Estimated Total Cost		\$52,151.55	

All estimates include an 11.0% recovery fee.

If you have any questions, please do not hesitate to contact myself or David Comolli.

Thank you,

James J. Supinski
Technical Services Specialist
Clean Harbors Env. Services Inc.
Phone: 518.434.0149 x 304
Cell: 518.858.6733
Fax: 518.434.9118

"People and Technology Creating a Better Environment"



32 Bask Rd
Glenmont, NY 12077
518-434-0149
www.cleanharbors.com

November 30, 2007

Attn: Mr. Michael Cleary
CW Montgomery LLC
Suite 1411
90 State Street
Albany, NY 12

Ref: Central Storage Building

Dear Mr. Michael Cleary:

Clean Harbors Environmental Services, Inc. is pleased to submit the following quotation for the cleaning of the Brine tank and PCB solid pits located at the Cold Storage building in Albany, NY.

SCOPE OF WORK

The scope of services to be provided include the following:

Supply all proper safety equipment to Clean Harbors personnel and conduct a daily meeting to ensure safe operations;

- Clean Harbors will provide a crew to pump out, enter, and wash a Brine Tank.
- All waste will be transported in a vacuum truck to a Clean Harbors Disposal facility.
- Crew will also enter and remove all solids from the PCB contaminated pits.
- All solids will be placed into drums or cubic yard boxes and transported to a Clean Harbors disposal Facility.

"People and Technology Creating a Better Environment"



The cost breakdown is as follows:

Brine tank

Labor, Material and Equipment.....\$8,175.00
(based on 3 days @ \$2,725.00 /per day)
Includes: Foreman, 2 technicians, equipment operator, compressor, pickup truck, PPE, air monitoring meter, tank fan, vacuum truck

Disposal of Brine and rinse water.....\$5,920.00/per gallon
(based on 3,200 gallons @ \$1.85 per gallon)
Transportation.....\$ 900.00/ per trip
*estimated for 3 days

PCB Pits

Labor, Material and Equipment.....\$4,900.00
(based on 2 days @ \$2,450.00 /per day)
Includes: Foreman, 2 technicians, equipment operator, compressor, pickup truck, PPE, air monitoring meter, flex bins
Disposal of PCB solids.....\$ 580.00/per cubic yard box
Transportation.....\$ 350.00
*estimated for 2 days

Recovery fee for Energy and Security..... 11% of total invoice

Details of recovery fee

Many of the rising costs in the industry, such as energy costs for our facilities, fuel surcharges from our transportation providers, insurance costs and enhanced security levels at our facilities, are new costs beyond our normal cost of operations



The proposal is based on the following assumptions and site conditions. Any work that falls outside of the assumptions will constitute work beyond the intended scope and be completed upon mutually satisfactory terms.

- Client will provide free and clear access to work area for manpower and equipment.
- Any work stoppage not created by Clean Harbors will be charges at a time and materials rate.
- Clean Harbors will need at least three days notice to schedule.
- All disposal pricing is based on approved profiles and analytical.
- A representative will be onsite to inspect all work upon completion.

Clean Harbors guarantees to hold these prices firm for 30 days. Clean Harbors' standard credit terms are net 15 days.

This proposal is submitted contingent upon the right to negotiate mutually acceptable contract terms and conditions, which are reflective of the work contemplated, and an equitable distribution of the risks involved therein. In the event that such agreement cannot be reached, Clean Harbors reserves the right to decline to enter into such an agreement without prejudice or penalty.

Thank you for allowing Clean Harbors the opportunity to provide this proposal to you. If you have any questions or would like to schedule the above referenced work, please contact me at (802) 316-1896



Sincerely,

A handwritten signature in black ink, appearing to read "David Comolli", written over a horizontal line.

David Comolli

Field Service Specialist

Comolli.david@cleanharbors.com

Ref: Central Storage Building

November 30, 2007

Acknowledgement:

Your signature below indicates your acceptance of the pricing and terms detailed in the above quote.

Thank you.

Signature

PO#

A handwritten signature in black ink, appearing to read "David Comolli", written over a horizontal line. To the right of the signature, the number "002" is handwritten above a horizontal line.

REMIT TO:



INVOICE

OFFICE
Clean Harbors Env Services Inc
32 Bask Road
Glenmont, NY 12077
(518) 434-0149

If you have any questions regarding this invoice, please contact your customer service representative at the telephone # listed above.

SOLD TO Michael Cleary
CW Montgomery LLC
90 State Street
Albany, NY 12077

JOB SITE CW Montgomery LLC
143 Montgomery Street
Albany, NY 12207

CUSTOMER	JOB NO.	PURCHASE ORDER NO.	SALESMAN	TERMS	INVOICE DATE	INVOICE NO.
CW Mont.	1721130	002		Cash on Delivery	2/13/2008	NY0848552
QUANTITY	ITEM ID	DESCRIPTION	PRICE	UNIT		AMOUNT
4		Task #3 - PCB Pit 12/18 - \$2,450.00 12/19 - \$2,450.00 12/20 - \$2,450.00 1/04 - \$2,450.00	\$2,450.00	DAY		\$9,800.00
2		Task #2 - Brine Tank 1/07 - \$2,725.00 1/09 - \$2,725.00	\$2,725.00	DAY		\$5,450.00
0.50		Task #6 - Brine Tank - 1/2 Day	\$1,362.50	DAY		\$1,362.50
1		Transportation - 1/30	\$900.00	EA		\$900.00
1900		Disposal	\$1.80	GAL		\$3,420.00
						\$20,932.50
INVOICE TOTAL						\$20,932.50